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Identification of structural features in chemicals associated with cancer drug response : a systematic data-driven analysis

Khan, Suleiman A.

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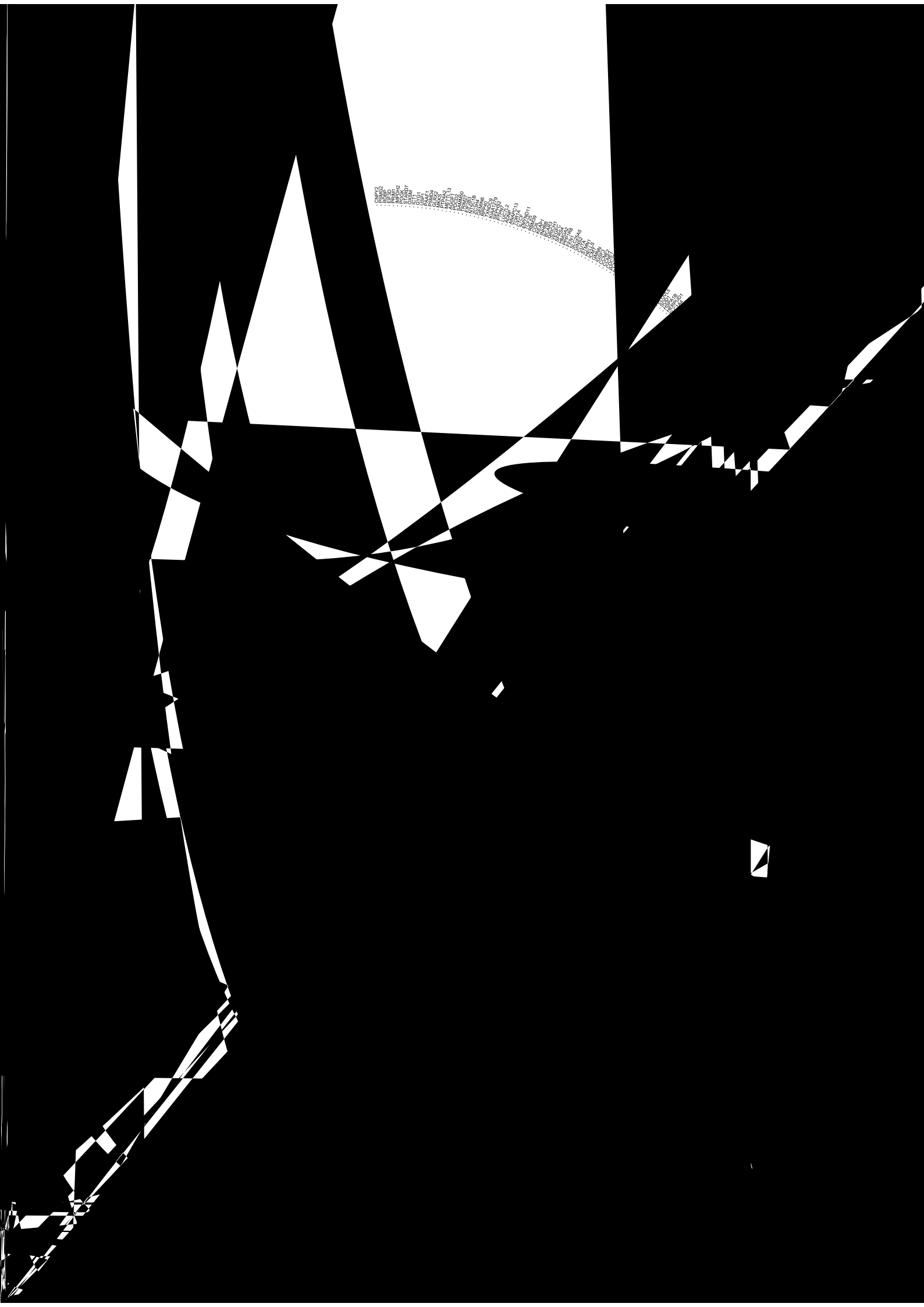
Note: An Excel version of the table is made available at: http://research.ics.aalto.fi/mi/software/GFAsparse/SupplementaryTableS2.xls. A font reduced (but Zoomable) version of the same is attached here from page 5 to page 159.



SUPPLEMENTARY TABLE S1: INTERPRETATION OF ALL SHARED COMPONENTS

Detailed Interpretation of structural responses of drugs decomposed by GFA. The table enlists the responses captured by components (rows) as described by identification of the top drugs (Column 1), biological response of the genes, PubChem Targets[*1] and enriched GO Terms (Column 2) and 2D-FCFP4/3D-Pentacle structural properties (Column 3). The Top Drugs, Genes and Structures of each component are tabulated in Supplementary Table S2, along with gene regulation directions.

	Drug Description	**Biological Interpretation**	**Structural Properties**
1	Top 6 drugs are Cardenolides while anisomycin and bisacodyl are an antibiotic and a laxative respectively.	Cardenolides hit ion channels. Affect ion flux and cause DNA damage. It's clear that bisacodyl binds ion channels. Also anisomycin do affect K+ ion flux across the membrane. All drugs are expected to reduce membrane potential and at high concentration they may all work the same in different cell lines although their (primary) targets are different ion channels and pumps.	2D: Cardenolides are very strongly paired in structures. Steroid back bone identified in cardinolides. While anisomycin and bisacodyl are very dissimilar. Pentacle: Identify that bisacodyl and anisomycin are similar to cardenolides in mid-range distances of ON, OT, NT and N2 field properties.
2	Component represented by two Drugs only, trichostatin A and vorinostat. Both are HDAC inhibitors.	Genes exclusively and strongly regulated by these two drugs only and in all three cell lines. Histone deacytylase targets enriched in PubChem.	2D: Structurally very similar drugs. Aromatic Ring known for HDAC response identified in both drugs. Pentacle: Not Shared
3	All drugs do protein synthesis inhibition but each in a different way. Alexidine which is primarily not a protein synthesis inhibitor is a derivative of chlorhexidine (commonly used as a mouth wash) and has just recently been explored as an apoptosis creating anti-cancer agent through an unknown target (Yip *et al.*, 2006).	Up-regulated genes indicate NFkB/inflammatory signals being activated in all drugs.	2D: Structurally dissimilar. Pentacle: D2, DO, DT fields capture similarities across multiple protein synthesis inhibitors
4	Protein synthesis inhibitors (anisomycin, lycorin, emetine and cicloheximide) also seen in component 3 except alexidine.	Component driven by Protein Synthesis Inhibition. Drugs in opposite but low latent scores (HSP90 inhibitors) indicate opposing response.	2D: Protein synthesis inhibitors are not similar, but drugs in the opposite latent scores (HSP90 inhibitors) capture the structural similarity. Pentacle: Not Shared
5	HSP90 inhibitors (geldanamycin, alvespimycin, tanespimycin) and dissimilar 15-delta prostaglandin J2 and puromycin.	HSP genes are strongly up-regulated inducing an HSP response, may be acting on nuclear receptors. PGJ2 is known to have broad anti-inflammatory effects and has been described to have anti-cancer effects (Hegde *et al.*, 2011) but the link to HSP90 inhibitors is new.	2D: HSP90 inhibitors are structurally very similar, while Prostaglandin and Puromycin are different in 2D structures. Pentacle: Strong similarity in the short distances of N2, NT and DN descriptors.
6	Component dominated by flavonoids (apigenin, luteolin, acacetin, quercetin, kaempferol) that tend to have very rich bioactivities, especially anti-inflammatory. Also a nucleoside analog, a calcium channel blocker and an antifungal.	Metabolic and mitotic response in gene expression measurements of all three cell lines HL60, MCF7 and PC3.	2D: Flavonoids are structurally very similar while thioguanosine, ciclopirox and nifedipine are different. Pentacle: Not Shared
7	HSP90 inhibitors	Secondary HSP response through different set of genes. Response is	2D: structurally similar HSP90 inhibitors

		stabilizing and shows stress like effects.	Pentacle: Not Shared
SP1	8-Azaguanine is an antimetabolite drug used for its antineoplastic activity. Anisomycin a protein synthesis inhibitor shares the response partially.	Induces protein synthesis inhibition selectively in HL60 and PC3 cells only. 8-azaguanine is used in leukemia (Colsky *et al.*, 1955), and due to the similarity of response we detect in HL60 and PC3 it could be interesting to explore it as an anti-Prostate Cancer drug. Very recently Wen *et al.* (2013) also identified 8-azaguanine for potential therapeutic efficacy in prostate cancer based on CMap data.	2D: Ring structures of azaguanine Pentacle: Not Shared
SP2	Several corticosteroids, including mineral corticosteroids. Simvastatin (a cholesterol-lowering HMG-CoA inhibitor) and repaglinide (a diabetes drug).	Anti-Inflammatory response in HL60 genes. PubChem target enrichment indicates glucocorticoid receptors are active in corticosteroids and related drugs while untested/unspecified in simvastatin and repaglinide.	2D: cortecosteroids are similar in 2D – but others are very different. Pentacle: All drugs are similar in N2 and NT.
SP3	Outlier activity of a single drug	n/a	n/a
SP4	Component is dominated with Anti-Estrogen drugs while compounds with the opposite but low latent scores are estrogen receptors including nuclear and hormone receptors.	Response is visible only in the MCF7 cell which is an estrogen receptor cell line. Anti-Estrogen drugs are down regulating the genes while estrogen receptors are up regulating. Might indicate potential therapeutic efficacy.	2D: Not Shared Pentacle: Anti-estrogen drugs are similar in ON and OT fields while estrogen receptors show strong similarity in NT and N2 fields.

*1 PUBCHEM DRUG-TARGET EXAMINATION

Since drug-target databases are incomplete, it makes sense to validate them in several complementary and indirect ways. In this approach, all the compounds hypothesized to be connected to any of the PubChem targets were checked if there was an *in vitro* assay available with negative activity data (Inactive, i.e. not active against given target). Since most of the compounds in our dataset have much higher number of inactive than active targets in PubChem (on average each compound is active in 9 targets and inactive in 257 targets) and since most compounds have not even been tested against all the targets, it is difficult to find positive validation in most of the cases. However, negative validation, so that there is no inactivity data on those cases where active should be found is easier found (if the model is right).

We examined the newly formulated drug-target hypotheses of section 3.2 of the manuscript and none of them had any inactive report, as indicated in the table above. PubChem data was obtained for 673 drugs from (http://pubchem.ncbi.nlm.nih.gov), with 5,940 active and 173,535 inactive confirmations in 1,333 targets.

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Hegde,S. et al. (2011) Δ12-prostaglandin J3, an omega-3 fatty acid-derived metabolite, selectively ablates leukemia stem cells in mice. 118(26): 6909-19.

Wen,D.Y. et al. (2013) A computational bioinformatics analysis of gene expression identifies candidate agents for prostate cancer. Andrologia. doi: 10.1111/and.12127.

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Supplementary Table S2: Structure Gene Relationships via drugs in response components

The data should be read and interpreted as follows:

1) Within each component, the structural features combined in the corresponding Drugs regulate the Gene in the given direction for each canc

2) Each row represents an edge in the ontology linking structures and genes via drugs in a component and should be interpreted component wise.

The list is build with Top 30 structures and genes of each component and provides gene regulation direction only when they are very strongly up or down regulated (Fold Change greater than 2 in Differential Expression).

Top 15 are visualized in Supplementary Figure S1

Structural Feature (SMILES)	Drug	Gene	Regulation in HL60 (Blood Cancer)	Regulation in MCF7 (Breast Cancer)	Regulation in PC3 (Prostate Cancer)	Component
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	CNPY2	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	POGK	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	STARD7	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	RSRC2	Up		Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	MKKS		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	AGGF1	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	PDCD2	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	TRIM27	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	IKBKAP	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	RPP40	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	CXorf40A			Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	PALB2	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	CYR61		Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	PRDM4		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	MORC2	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	FOS	Up			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	CCNL1			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	EGR1		Up		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	C14orf169	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	SACS	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	YTHDC1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	PSPC1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	cicloheximide	CBR3			Down	1
[*]C([*])C1=CC(=O)OC1	digitoxigenin	CNPY2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digitoxigenin	RDBP	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digitoxigenin	PRIM1	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digitoxigenin	POGK	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digitoxigenin	STARD7	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digitoxigenin	OXSM	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digitoxigenin	ICT1	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digitoxigenin	GYG1	Down			1
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[*]C([*])C1=CC(=O)OC1	digitoxigenin	PSMD4	Down			1
[*]C([*])C1=CC(=O)OC1	digitoxigenin	GLRX2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digitoxigenin	MLH1	Down			1
[*]C([*])C1=CC(=O)OC1	digitoxigenin	DDX50	Down			1
[*]C([*])C1=CC(=O)OC1	digitoxigenin	NUP37	Down			1
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[*]C([*])C1=CC(=O)OC1	digitoxigenin	MRPS31	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digitoxigenin	TFB1M	Down	Down	Down	1
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[*]C([*])C1=CC(=O)OC1	digitoxigenin	METTL13	Down	Down	Down	1
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[*]C([*])C1=CC(=O)OC1	digitoxigenin	PDCD2	Down	Down	Down	1
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[*]C1([*])([*])C[*]CCC2C1C[*][C@]3([*])([*])[*]C[C@]23C	digitoxigenin	POGK	Down	Down	Down	1
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[*]C1([*])([*])C[*]CCC2C1C[*][C@]3([*])([*])[*]C[C@]23C	digitoxigenin	PAAF1	Down	Down	Down	1
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[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	FADD	Down	Down	Down	1
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[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	CXorf40A		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	PALB2	Down	Down	Down	1
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[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	PRDM4	Down	Down	Down	1
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[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	ZBTB40	Up	Up		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	MORC2		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	ABL2			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	FOS	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	GEMIN6	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	CCNL1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	MYLIP		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	TXNDC9			Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	KIAA1279	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	EGR1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	IP6K2	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	SEPHS2			Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	FAM46C	Up		Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	C14orf169	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	GOLGA5	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	C14orf104	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	SACS		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	YTHDC1			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	PSPC1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	CBR3		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digitoxigenin	LRRC8D	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	CNPY2	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	RDBP	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	PRIM1	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	POGK	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	STARD7	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	OXSM	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	ICT1	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	GYG1	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	PAAF1	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	PSMD4	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	GLRX2	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	MLH1	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	DDX50	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	NUP37	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	C6orf120	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	ATP6V0C			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	NT5C1B	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	MRPS31	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	TFB1M	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	DPP8	Up			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	SAMM50	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	ZNF335	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	ACTR10	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	RSRC2	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	MKKS	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	PTP4A2		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	METTL13	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	AGGF1	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	PDCD2	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	TRIM27	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	EIF2B3	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	ZC3H4		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	IKBKAP		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	RPP40	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	FADD	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	WDR3	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	CXorf40A		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	PALB2	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	CYR61		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	PRDM4	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	AKAP9		Up		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	ZBTB40	Up	Up		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	MORC2		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	ABL2			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	FOS	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	GEMIN6	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	CCNL1	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	MYLIP		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	TXNDC9			Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	KIAA1279	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	EGR1	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	IP6K2	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	SEPHS2			Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	FAM46C	Up		Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	C14orf169	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	GOLGA5	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	C14orf104	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	SACS		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	YTHDC1			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	PSPC1	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	CBR3		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digitoxigenin	LRRC8D	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	CNPY2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	RDBP	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	PRIM1	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	POGK	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	STARD7	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	OXSM	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	ICT1	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	GYG1	Down			1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	PAAF1	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	PSMD4	Down			1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	GLRX2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	MLH1	Down			1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	DDX50	Down			1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	NUP37	Down			1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	C6orf120	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	ATP6V0C			Up	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	NT5C1B	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	MRPS31	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	TFB1M	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	DPP8	Up			1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	SAMM50	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	ZNF335	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	ACTR10	Down			1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	RSRC2	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	MKKS	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	PTP4A2		Down		1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	METTL13	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	AGGF1	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	PDCD2	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	TRIM27	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	EIF2B3	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	ZC3H4		Down		1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	IKBKAP		Down		1
[*]CC1C([*])[*]C[C@]2(C)C[C@@H]([*])CC[C@]12O	digitoxigenin	RPP40	Down	Down	Down	1

[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	FADD	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	WDR3	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	CXorf40A		Down		1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	PALB2	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	CYR61		Up	Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	PRDM4	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	AKAP9		Up		1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	ZBTB40	Up	Up		1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	MORC2		Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	ABL2			Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	FOS	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	GEMIN6	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	CCNL1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	MYLIP		Up	Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	TXNDC9			Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	KIAA1279	Down			1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	EGR1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	IP6K2	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	SEPHS2			Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	FAM46C	Up		Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	C14orf169	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	GOLGA5	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	C14orf104	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	SACS		Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	YTHDC1			Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	PSPC1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	CBR3		Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	digitoxigenin	LRRC8D	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	CNPY2	Down	Down		1
[*]C1=CC(=O)OC1	digitoxigenin	RDBP	Down	Down		1
[*]C1=CC(=O)OC1	digitoxigenin	PRIM1	Down	Down		1
[*]C1=CC(=O)OC1	digitoxigenin	POGK	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	STARD7	Down	Down		1
[*]C1=CC(=O)OC1	digitoxigenin	OXSM	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	ICT1	Down	Down		1
[*]C1=CC(=O)OC1	digitoxigenin	GYG1	Down			1
[*]C1=CC(=O)OC1	digitoxigenin	PAAF1	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	PSMD4	Down			1
[*]C1=CC(=O)OC1	digitoxigenin	GLRX2	Down	Down		1
[*]C1=CC(=O)OC1	digitoxigenin	MLH1	Down			1
[*]C1=CC(=O)OC1	digitoxigenin	DDX50	Down			1
[*]C1=CC(=O)OC1	digitoxigenin	NUP37	Down			1
[*]C1=CC(=O)OC1	digitoxigenin	C6orf120	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	ATP6V0C			Up	1
[*]C1=CC(=O)OC1	digitoxigenin	NT5C1B	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	MRPS31	Down	Down		1
[*]C1=CC(=O)OC1	digitoxigenin	TFB1M	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	DPP8	Up			1
[*]C1=CC(=O)OC1	digitoxigenin	SAMM50	Down	Down		1
[*]C1=CC(=O)OC1	digitoxigenin	ZNF335	Up	Up	Up	1
[*]C1=CC(=O)OC1	digitoxigenin	ACTR10	Down			1
[*]C1=CC(=O)OC1	digitoxigenin	RSRC2	Up	Up	Up	1
[*]C1=CC(=O)OC1	digitoxigenin	MKKS	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	PTP4A2		Down		1
[*]C1=CC(=O)OC1	digitoxigenin	METTL13	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	AGGF1	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	PDCD2	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	TRIM27	Down	Down		1
[*]C1=CC(=O)OC1	digitoxigenin	EIF2B3	Down	Down		1
[*]C1=CC(=O)OC1	digitoxigenin	ZC3H4		Down		1
[*]C1=CC(=O)OC1	digitoxigenin	IKBKAP		Down		1
[*]C1=CC(=O)OC1	digitoxigenin	RPP40	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	FADD	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	WDR3	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	CXorf40A		Down		1
[*]C1=CC(=O)OC1	digitoxigenin	PALB2	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	CYR61		Up	Up	1
[*]C1=CC(=O)OC1	digitoxigenin	PRDM4	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	AKAP9		Up		1
[*]C1=CC(=O)OC1	digitoxigenin	ZBTB40	Up	Up		1
[*]C1=CC(=O)OC1	digitoxigenin	MORC2		Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	ABL2			Up	1
[*]C1=CC(=O)OC1	digitoxigenin	FOS	Up	Up	Up	1
[*]C1=CC(=O)OC1	digitoxigenin	GEMIN6	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	CCNL1	Up	Up	Up	1
[*]C1=CC(=O)OC1	digitoxigenin	MYLIP		Up	Up	1
[*]C1=CC(=O)OC1	digitoxigenin	TXNDC9			Down	1
[*]C1=CC(=O)OC1	digitoxigenin	KIAA1279	Down			1
[*]C1=CC(=O)OC1	digitoxigenin	EGR1	Up	Up	Up	1
[*]C1=CC(=O)OC1	digitoxigenin	IP6K2	Up	Up	Up	1
[*]C1=CC(=O)OC1	digitoxigenin	SEPHS2			Down	1
[*]C1=CC(=O)OC1	digitoxigenin	FAM46C	Up		Up	1
[*]C1=CC(=O)OC1	digitoxigenin	C14orf169	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*]C1=CC(=O)OC1	digitoxigenin	GOLGA5	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	C14orf104	Down	Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	SACS		Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	YTHDC1			Up	1
[*]C1=CC(=O)OC1	digitoxigenin	PSPC1	Up	Up	Up	1
[*]C1=CC(=O)OC1	digitoxigenin	CBR3		Down	Down	1
[*]C1=CC(=O)OC1	digitoxigenin	LRRC8D	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	CNPY2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	RDBP	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	PRIM1	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	POGK	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	STARD7	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	OXSM	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	ICT1	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	GYG1	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	PAAF1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	PSMD4	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	GLRX2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	MLH1	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	DDX50	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	NUP37	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	C6orf120	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	ATP6V0C			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	NT5C1B	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	MRPS31	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	TFB1M	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	DPP8	Up			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	SAMM50	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	ZNF335	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	ACTR10	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	RSRC2	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	MKKS	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	PTP4A2		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	METTL13	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	AGGF1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	PDCD2	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	TRIM27	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	EIF2B3	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	ZC3H4		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	IKBKAP		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	RPP40	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	FADD	Down	Down	Down	1

[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	WDR3	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	CXorf40A		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	PALB2	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	CYR61		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	PRDM4	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	AKAP9		Up		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	ZBTB40	Up	Up		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	MORC2		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	ABL2			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	FOS	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	GEMIN6	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	CCNL1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	MYLIP		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	TXNDC9			Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	KIAA1279	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	EGR1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	IP6K2	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	SEPHS2			Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	FAM46C	Up		Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	C14orf169	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	GOLGA5	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	C14orf104	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	SACS		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	YTHDC1			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	PSPC1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	CBR3		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digitoxigenin	LRRC8D	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	CNPY2	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	RDBP	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	PRIM1	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	POGK	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	STARD7	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	OXSM	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	ICT1	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	GYG1	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	PAAF1	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	PSMD4	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	GLRX2	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	MLH1	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	DDX50	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	NUP37	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	C6orf120	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	ATP6V0C			Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	NT5C1B	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	MRPS31	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	TFB1M	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	DPP8	Up			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	SAMM50	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	ZNF335	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	ACTR10	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	RSRC2	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	MKKS	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	PTP4A2		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	METTL13	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	AGGF1	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	PDCD2	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	TRIM27	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	EIF2B3	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	ZC3H4		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	IKBKAP		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	RPP40	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	FADD	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	WDR3	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	CXorf40A		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	PALB2	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	CYR61		Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	PRDM4	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	AKAP9		Up		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	ZBTB40	Up	Up		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	MORC2		Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	ABL2			Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	FOS	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	GEMIN6	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	CCNL1	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	MYLIP		Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	TXNDC9			Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	KIAA1279	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	EGR1	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	IP6K2	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	SEPHS2			Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	FAM46C	Up		Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	C14orf169	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	GOLGA5	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	C14orf104	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	SACS		Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	YTHDC1			Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	PSPC1	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	CBR3		Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digitoxigenin	LRRC8D	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	CNPY2	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	RDBP	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	PRIM1	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	POGK	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	STARD7	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	OXSM	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	ICT1	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	GYG1	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	PAAF1	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	PSMD4	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	GLRX2	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	MLH1	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	DDX50	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	NUP37	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	C6orf120	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	ATP6V0C			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	NT5C1B	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	MRPS31	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	TFB1M	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	DPP8	Up			1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	SAMM50	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	ZNF335	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	ACTR10	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	RSRC2	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	MKKS	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	PTP4A2		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	METTL13	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	AGGF1	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	PDCD2	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	TRIM27	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	EIF2B3	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	ZC3H4		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	IKBKAP		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	RPP40	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	FADD	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	digitoxigenin	WDR3	Down	Down	Down	1

[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	CXorf40A		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	PALB2	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	CYR61		Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	PRDM4	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	AKAP9		Up		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	ZBTB40	Up	Up		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	MORC2		Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	ABL2			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	FOS	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	GEMIN6	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	CCNL1	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	MYLIP		Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	TXNDC9			Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	KIAA1279	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	EGR1	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	IP6K2	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	SEPHS2			Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	FAM46C	Up		Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	C14orf169	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	GOLGA5	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	C14orf104	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	SACS		Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	YTHDC1			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	PSPC1	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	CBR3		Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	digitoxigenin	LRRC8D	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	CNPY2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	RDBP	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	PRIM1	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	POGK	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	STARD7	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	OXSM	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	ICT1	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	GYG1	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	PAAF1	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	PSMD4	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	GLRX2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	MLH1	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	DDX50	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	NUP37	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	C6orf120	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	ATP6V0C			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	NT5C1B	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	MRPS31	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	TFB1M	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	DPP8	Up			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	SAMM50	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	ZNF335	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	ACTR10	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	RSRC2	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	MKKS	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	PTP4A2		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	METTL13	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	AGGF1	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	PDCD2	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	TRIM27	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	EIF2B3	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	ZC3H4		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	IKBKAP		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	RPP40	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	FADD	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	WDR3	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	CXorf40A		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	PALB2	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	CYR61		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	PRDM4	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	AKAP9		Up		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	ZBTB40	Up	Up		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	MORC2		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	ABL2			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	FOS	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	GEMIN6	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	CCNL1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	MYLIP		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	TXNDC9			Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	KIAA1279	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	EGR1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	IP6K2	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	SEPHS2			Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	FAM46C	Up		Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	C14orf169	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	GOLGA5	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	C14orf104	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	SACS		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	YTHDC1			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	PSPC1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	CBR3		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digitoxigenin	LRRC8D	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	CNPY2	Down	Down		1
[*]C(=[*])COC(=O)C	digitoxigenin	RDBP	Down	Down		1
[*]C(=[*])COC(=O)C	digitoxigenin	PRIM1	Down	Down		1
[*]C(=[*])COC(=O)C	digitoxigenin	POGK	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	STARD7	Down	Down		1
[*]C(=[*])COC(=O)C	digitoxigenin	OXSM	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	ICT1	Down	Down		1
[*]C(=[*])COC(=O)C	digitoxigenin	GYG1	Down			1
[*]C(=[*])COC(=O)C	digitoxigenin	PAAF1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	PSMD4	Down			1
[*]C(=[*])COC(=O)C	digitoxigenin	GLRX2	Down	Down		1
[*]C(=[*])COC(=O)C	digitoxigenin	MLH1	Down			1
[*]C(=[*])COC(=O)C	digitoxigenin	DDX50	Down			1
[*]C(=[*])COC(=O)C	digitoxigenin	NUP37	Down			1
[*]C(=[*])COC(=O)C	digitoxigenin	C6orf120	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	ATP6V0C			Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	NT5C1B	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	MRPS31	Down	Down		1
[*]C(=[*])COC(=O)C	digitoxigenin	TFB1M	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	DPP8	Up			1
[*]C(=[*])COC(=O)C	digitoxigenin	SAMM50	Down	Down		1
[*]C(=[*])COC(=O)C	digitoxigenin	ZNF335	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	ACTR10	Down			1
[*]C(=[*])COC(=O)C	digitoxigenin	RSRC2	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	MKKS	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	PTP4A2		Down		1
[*]C(=[*])COC(=O)C	digitoxigenin	METTL13	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	AGGF1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	PDCD2	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	TRIM27	Down	Down		1
[*]C(=[*])COC(=O)C	digitoxigenin	EIF2B3	Down	Down		1
[*]C(=[*])COC(=O)C	digitoxigenin	ZC3H4		Down		1
[*]C(=[*])COC(=O)C	digitoxigenin	IKBKAP		Down		1
[*]C(=[*])COC(=O)C	digitoxigenin	RPP40	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	FADD	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	WDR3	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	CXorf40A		Down		1

[*]C(=[*])COC(=O)C	digitoxigenin	PALB2	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	CYR61		Up	Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	PRDM4	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	AKAP9		Up		1
[*]C(=[*])COC(=O)C	digitoxigenin	ZBTB40	Up	Up		1
[*]C(=[*])COC(=O)C	digitoxigenin	MORC2		Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	ABL2			Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	FOS	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	GEMIN6	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	CCNL1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	MYLIP		Up	Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	TXNDC9			Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	KIAA1279	Down			1
[*]C(=[*])COC(=O)C	digitoxigenin	EGR1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	IP6K2	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	SEPHS2			Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	FAM46C	Up		Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	C14orf169	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	GOLGA5	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	C14orf104	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	SACS		Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	YTHDC1			Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	PSPC1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digitoxigenin	CBR3		Down	Down	1
[*]C(=[*])COC(=O)C	digitoxigenin	LRRC8D	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	CNPY2	Down	Down		1
[*]NC(C)(C)C	digitoxigenin	RDBP	Down	Down		1
[*]NC(C)(C)C	digitoxigenin	PRIM1	Down	Down		1
[*]NC(C)(C)C	digitoxigenin	POGK	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	STARD7	Down	Down		1
[*]NC(C)(C)C	digitoxigenin	OXSM	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	ICT1	Down	Down		1
[*]NC(C)(C)C	digitoxigenin	GYG1	Down			1
[*]NC(C)(C)C	digitoxigenin	PAAF1	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	PSMD4	Down			1
[*]NC(C)(C)C	digitoxigenin	GLRX2	Down	Down		1
[*]NC(C)(C)C	digitoxigenin	MLH1	Down			1
[*]NC(C)(C)C	digitoxigenin	DDX50	Down			1
[*]NC(C)(C)C	digitoxigenin	NUP37	Down			1
[*]NC(C)(C)C	digitoxigenin	C6orf120	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	ATP6V0C			Up	1
[*]NC(C)(C)C	digitoxigenin	NT5C1B	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	MRPS31	Down	Down		1
[*]NC(C)(C)C	digitoxigenin	TFB1M	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	DPP8	Up			1
[*]NC(C)(C)C	digitoxigenin	SAMM50	Down	Down		1
[*]NC(C)(C)C	digitoxigenin	ZNF335	Up	Up	Up	1
[*]NC(C)(C)C	digitoxigenin	ACTR10	Down			1
[*]NC(C)(C)C	digitoxigenin	RSRC2	Up	Up	Up	1
[*]NC(C)(C)C	digitoxigenin	MKKS	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	PTP4A2		Down		1
[*]NC(C)(C)C	digitoxigenin	METTL13	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	AGGF1	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	PDCD2	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	TRIM27	Down	Down		1
[*]NC(C)(C)C	digitoxigenin	EIF2B3	Down	Down		1
[*]NC(C)(C)C	digitoxigenin	ZC3H4		Down		1
[*]NC(C)(C)C	digitoxigenin	IKBKAP		Down		1
[*]NC(C)(C)C	digitoxigenin	RPP40	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	FADD	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	WDR3	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	CXorf40A		Down		1
[*]NC(C)(C)C	digitoxigenin	PALB2	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	CYR61		Up	Up	1
[*]NC(C)(C)C	digitoxigenin	PRDM4	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	AKAP9		Up		1
[*]NC(C)(C)C	digitoxigenin	ZBTB40	Up	Up		1
[*]NC(C)(C)C	digitoxigenin	MORC2		Down	Down	1
[*]NC(C)(C)C	digitoxigenin	ABL2			Up	1
[*]NC(C)(C)C	digitoxigenin	FOS	Up	Up	Up	1
[*]NC(C)(C)C	digitoxigenin	GEMIN6	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	CCNL1	Up	Up	Up	1
[*]NC(C)(C)C	digitoxigenin	MYLIP		Up	Up	1
[*]NC(C)(C)C	digitoxigenin	TXNDC9			Down	1
[*]NC(C)(C)C	digitoxigenin	KIAA1279	Down			1
[*]NC(C)(C)C	digitoxigenin	EGR1	Up	Up	Up	1
[*]NC(C)(C)C	digitoxigenin	IP6K2	Up	Up	Up	1
[*]NC(C)(C)C	digitoxigenin	SEPHS2			Down	1
[*]NC(C)(C)C	digitoxigenin	FAM46C	Up		Up	1
[*]NC(C)(C)C	digitoxigenin	C14orf169	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*]NC(C)(C)C	digitoxigenin	GOLGA5	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	C14orf104	Down	Down	Down	1
[*]NC(C)(C)C	digitoxigenin	SACS		Down	Down	1
[*]NC(C)(C)C	digitoxigenin	YTHDC1			Up	1
[*]NC(C)(C)C	digitoxigenin	PSPC1	Up	Up	Up	1
[*]NC(C)(C)C	digitoxigenin	CBR3		Down	Down	1
[*]NC(C)(C)C	digitoxigenin	LRRC8D	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	CNPY2	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	RDBP	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	PRIM1	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	POGK	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	STARD7	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	OXSM	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	ICT1	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	GYG1	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	PAAF1	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	PSMD4	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	GLRX2	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	MLH1	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	DDX50	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	NUP37	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	C6orf120	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	ATP6V0C			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	NT5C1B	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	MRPS31	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	TFB1M	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	DPP8	Up			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	SAMM50	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	ZNF335	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	ACTR10	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	RSRC2	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	MKKS	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	PTP4A2		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	METTL13	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	AGGF1	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	PDCD2	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	TRIM27	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	EIF2B3	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	ZC3H4		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	IKBKAP		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	RPP40	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	FADD	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	WDR3	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	CXorf40A		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	PALB2	Down	Down	Down	1

[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	CYR61		Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	PRDM4	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	AKAP9		Up		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	ZBTB40	Up	Up		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	MORC2		Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	ABL2			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	FOS	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	GEMIN6	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	CCNL1	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	MYLIP		Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	TXNDC9			Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	KIAA1279	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	EGR1	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	IP6K2	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	SEPHS2			Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	FAM46C	Up		Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	C14orf169	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	GOLGA5	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	C14orf104	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	SACS		Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	YTHDC1			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	PSPC1	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	CBR3		Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digitoxigenin	LRRC8D	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	CNPY2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	RDBP	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	PRIM1	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	POGK	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	STARD7	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	OXSM	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	ICT1	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	GYG1	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	PAAF1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	PSMD4	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	GLRX2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	MLH1	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	DDX50	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	NUP37	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	C6orf120	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	ATP6V0C			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	NT5C1B	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	MRPS31	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	TFB1M	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	DPP8	Up			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	SAMM50	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	ZNF335	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	ACTR10	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	RSRC2	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	MKKS	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	PTP4A2		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	METTL13	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	AGGF1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	PDCD2	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	TRIM27	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	EIF2B3	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	ZC3H4		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	IKBKAP		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	RPP40	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	FADD	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	WDR3	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	CXorf40A		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	PALB2	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	CYR61		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	PRDM4	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	AKAP9		Up		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	ZBTB40	Up	Up		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	MORC2		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	ABL2			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	FOS	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	GEMIN6	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	CCNL1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	MYLIP		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	TXNDC9			Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	KIAA1279	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	EGR1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	IP6K2	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	SEPHS2			Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	FAM46C	Up		Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	C14orf169	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	GOLGA5	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	C14orf104	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	SACS		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	YTHDC1			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	PSPC1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	CBR3		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digitoxigenin	LRRC8D	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	CNPY2	Down	Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	RDBP	Down	Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	PRIM1	Down	Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	POGK	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	STARD7	Down	Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	OXSM	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	ICT1	Down	Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	GYG1	Down			1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	PAAF1	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	PSMD4	Down			1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	GLRX2	Down	Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	MLH1	Down			1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	DDX50	Down			1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	NUP37	Down			1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	C6orf120	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	ATP6V0C			Up	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	NT5C1B	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	MRPS31	Down	Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	TFB1M	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	DPP8	Up			1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	SAMM50	Down	Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	ZNF335	Up	Up	Up	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	ACTR10	Down			1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	RSRC2	Up	Up	Up	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	MKKS	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	PTP4A2		Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	METTL13	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	AGGF1	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	PDCD2	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	TRIM27	Down	Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	EIF2B3	Down	Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	ZC3H4		Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	IKBKAP		Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	RPP40	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	FADD	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	WDR3	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	CXorf40A		Down		1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	PALB2	Down	Down	Down	1
[*]CC(C)C([*])([*])C([*])[*	digitoxigenin	CYR61		Up	Up	1

[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	PRDM4	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	AKAP9		Up		1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	ZBTB40	Up	Up		1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	MORC2		Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	ABL2			Up	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	FOS	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	GEMIN6	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	CCNL1	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	MYLIP		Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	TXNDC9			Down	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	KIAA1279	Down			1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	EGR1	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	IP6K2	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	SEPHS2			Down	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	FAM46C	Up		Up	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	C14orf169	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	GOLGA5	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	C14orf104	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	SACS		Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	YTHDC1			Up	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	PSPC1	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	CBR3		Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	digitoxigenin	LRRC8D	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	CNPY2	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	RDBP	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	PRIM1	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	POGK	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	STARD7	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	OXSM	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	ICT1	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	GYG1	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	PAAF1	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	PSMD4	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	GLRX2	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	MLH1	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	DDX50	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	NUP37	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	C6orf120	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	ATP6V0C			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	NT5C1B	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	MRPS31	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	TFB1M	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	DPP8	Up			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	SAMM50	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	ZNF335	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	ACTR10	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	RSRC2	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	MKKS	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	PTP4A2		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	METTL13	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	AGGF1	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	PDCD2	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	TRIM27	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	EIF2B3	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	ZC3H4		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	IKBKAP		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	RPP40	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	FADD	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	WDR3	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	CXorf40A		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	PALB2	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	CYR61		Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	PRDM4	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	AKAP9		Up		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	ZBTB40	Up	Up		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	MORC2		Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	ABL2			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	FOS	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	GEMIN6	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	CCNL1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	MYLIP		Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	TXNDC9			Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	KIAA1279	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	EGR1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	IP6K2	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	SEPHS2			Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	FAM46C	Up		Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	C14orf169	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	GOLGA5	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	C14orf104	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	SACS		Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	YTHDC1			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	PSPC1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	CBR3		Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digitoxigenin	LRRC8D	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	CNPY2	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	RDBP	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	PRIM1	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	POGK	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	STARD7	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	OXSM	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	ICT1	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	GYG1	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	PAAF1	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	PSMD4	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	GLRX2	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	MLH1	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	DDX50	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	NUP37	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	C6orf120	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	ATP6V0C			Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	NT5C1B	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	MRPS31	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	TFB1M	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	DPP8	Up			1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	SAMM50	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	ZNF335	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	ACTR10	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	RSRC2	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	MKKS	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	PTP4A2		Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	METTL13	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	AGGF1	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	PDCD2	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	TRIM27	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	EIF2B3	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	ZC3H4		Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	IKBKAP		Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	RPP40	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	FADD	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	WDR3	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	CXorf40A		Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	PALB2	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	CYR61		Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	PRDM4	Down	Down	Down	1

[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	AKAP9		Up		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	ZBTB40	Up	Up		1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	MORC2		Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	ABL2			Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	FOS	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	GEMIN6	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	CCNL1	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	MYLIP		Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	TXNDC9			Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	KIAA1279	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	EGR1	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	IP6K2	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	SEPHS2			Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	FAM46C	Up		Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	C14orf169	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	MAPKSP1	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	GOLGA5	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	C14orf104	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	SACS		Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	YTHDC1			Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	PSPC1	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	CBR3		Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digitoxigenin	LRRC8D	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	CNPY2	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	RDBP	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	PRIM1	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	POGK	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	STARD7	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	OXSM	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	ICT1	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	PAAF1	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	GLRX2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	MLH1	Down			1
[*]C([*])C1=CC(=O)OC1	digoxigenin	DDX50	Down			1
[*]C([*])C1=CC(=O)OC1	digoxigenin	NUP37	Down			1
[*]C([*])C1=CC(=O)OC1	digoxigenin	C6orf120	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	NT5C1B	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	MRPS31	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	TFB1M	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	DPP8	Up			1
[*]C([*])C1=CC(=O)OC1	digoxigenin	SAMM50	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	ZNF335	Up	Up		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	ACTR10	Down			1
[*]C([*])C1=CC(=O)OC1	digoxigenin	RSRC2	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	MKKS	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	METTL13	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	AGGF1	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	PDCD2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	TRIM27	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	EIF2B3	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	ZC3H4	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	IKBKAP	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	RPP40	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	FADD		Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	WDR3	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	CXorf40A		Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	PALB2	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	CYR61		Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	PRDM4	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	AKAP9		Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	ZBTB40	Up	Up		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	MORC2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	ABL2			Up	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	FOS	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	GEMIN6	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	CCNL1	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	MYLIP			Up	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	KIAA1279	Down			1
[*]C([*])C1=CC(=O)OC1	digoxigenin	EGR1	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	IP6K2	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	SEPHS2			Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	C14orf169	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	GOLGA5	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	C14orf104	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	SACS	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxigenin	YTHDC1			Up	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	PSPC1	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	CBR3		Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxigenin	LRRC8D	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	CNPY2	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	RDBP	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	PRIM1	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	POGK	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	STARD7	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	OXSM	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	ICT1	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	PAAF1	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	GLRX2	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	MLH1	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	DDX50	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	NUP37	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	C6orf120	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	NT5C1B	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	MRPS31	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	TFB1M	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	DPP8	Up			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	SAMM50	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	ZNF335	Up	Up		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	ACTR10	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	RSRC2	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	MKKS	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	METTL13	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	AGGF1	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	PDCD2	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	TRIM27	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	EIF2B3	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	ZC3H4	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	IKBKAP	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	RPP40	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	FADD		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	WDR3	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	CXorf40A		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	PALB2	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	CYR61		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	PRDM4	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	AKAP9		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	ZBTB40	Up	Up		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	MORC2	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	ABL2			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	FOS	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	GEMIN6	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	CCNL1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	MYLIP			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	KIAA1279	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	EGR1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	IP6K2	Up	Up	Up	1

[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	SEPHS2			Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	C14orf169	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	GOLGA5	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	C14orf104	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	SACS	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	YTHDC1			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	PSPC1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	CBR3		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxigenin	LRRC8D	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	CNPY2	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	RDBP	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	PRIM1	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	POGK	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	STARD7	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	OXSM	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	ICT1	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	PAAF1	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	GLRX2	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	MLH1	Down			1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	DDX50	Down			1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	NUP37	Down			1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	C6orf120	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	NT5C1B	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	MRPS31	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	TFB1M	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	DPP8	Up			1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	SAMM50	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	ZNF335	Up	Up		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	ACTR10	Down			1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	RSRC2	Up	Up	Up	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	MKKS	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	METTL13	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	AGGF1	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	PDCD2	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	TRIM27	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	EIF2B3	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	ZC3H4	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	IKBKAP	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	RPP40	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	FADD		Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	WDR3	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	CXorf40A		Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	PALB2	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	CYR61		Up	Up	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	PRDM4	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	AKAP9		Up	Up	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	ZBTB40	Up	Up		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	MORC2	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	ABL2			Up	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	FOS	Up	Up	Up	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	GEMIN6	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	CCNL1	Up	Up	Up	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	MYLIP			Up	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	KIAA1279	Down			1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	EGR1	Up	Up	Up	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	IP6K2	Up	Up	Up	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	SEPHS2			Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	C14orf169	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	GOLGA5	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	C14orf104	Down	Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	SACS	Down	Down		1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	YTHDC1			Up	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	PSPC1	Up	Up	Up	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	CBR3		Down	Down	1
[*]C1([*])[*][*]C[C@@H]1C2=CC(=[*])OC2	digoxigenin	LRRC8D	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	CNPY2	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	RDBP	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	PRIM1	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	POGK	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	STARD7	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	OXSM	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	ICT1	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	PAAF1	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	GLRX2	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	MLH1	Down			1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	DDX50	Down			1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	NUP37	Down			1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	C6orf120	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	NT5C1B	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	MRPS31	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	TFB1M	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	DPP8	Up			1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	SAMM50	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	ZNF335	Up	Up		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	ACTR10	Down			1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	RSRC2	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	MKKS	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	METTL13	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	AGGF1	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	PDCD2	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	TRIM27	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	EIF2B3	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	ZC3H4	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	IKBKAP	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	RPP40	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	FADD		Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	WDR3	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	CXorf40A		Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	PALB2	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	CYR61		Up	Up	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	PRDM4	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	AKAP9		Up	Up	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	ZBTB40	Up	Up		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	MORC2	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	ABL2			Up	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	FOS	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	GEMIN6	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	CCNL1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	MYLIP			Up	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	KIAA1279	Down			1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	EGR1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	IP6K2	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	SEPHS2			Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	C14orf169	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	GOLGA5	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	C14orf104	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	SACS	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	YTHDC1			Up	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	PSPC1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	CBR3		Down	Down	1
[*]CC1C([*])[*]C[C@]2[C]C[C@@H]([*])CC[C@]12O	digoxigenin	LRRC8D	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	CNPY2	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	RDBP	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	PRIM1	Down	Down		1

[*]C1=CC(=O)OC1	digoxigenin	POGK	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	STARD7	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	OXSM	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	ICT1	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	PAAF1	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	GLRX2	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	MLH1	Down			1
[*]C1=CC(=O)OC1	digoxigenin	DDX50	Down			1
[*]C1=CC(=O)OC1	digoxigenin	NUP37	Down			1
[*]C1=CC(=O)OC1	digoxigenin	C6orf120	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	NT5C1B	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	MRPS31	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	TFB1M	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	DPP8	Up			1
[*]C1=CC(=O)OC1	digoxigenin	SAMM50	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	ZNF335	Up	Up		1
[*]C1=CC(=O)OC1	digoxigenin	ACTR10	Down			1
[*]C1=CC(=O)OC1	digoxigenin	RSRC2	Up	Up	Up	1
[*]C1=CC(=O)OC1	digoxigenin	MKKS	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	METTL13	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	AGGF1	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	PDCD2	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	TRIM27	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	EIF2B3	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	ZC3H4	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	IKBKAP	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	RPP40	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	FADD		Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	WDR3	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	CXorf40A		Down		1
[*]C1=CC(=O)OC1	digoxigenin	PALB2	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	CYR61		Up	Up	1
[*]C1=CC(=O)OC1	digoxigenin	PRDM4	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	AKAP9		Up	Up	1
[*]C1=CC(=O)OC1	digoxigenin	ZBTB40	Up	Up		1
[*]C1=CC(=O)OC1	digoxigenin	MORC2	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	ABL2			Up	1
[*]C1=CC(=O)OC1	digoxigenin	FOS	Up	Up	Up	1
[*]C1=CC(=O)OC1	digoxigenin	GEMIN6	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	CCNL1	Up	Up	Up	1
[*]C1=CC(=O)OC1	digoxigenin	MYLIP			Up	1
[*]C1=CC(=O)OC1	digoxigenin	KIAA1279	Down			1
[*]C1=CC(=O)OC1	digoxigenin	EGR1	Up	Up	Up	1
[*]C1=CC(=O)OC1	digoxigenin	IP6K2	Up	Up	Up	1
[*]C1=CC(=O)OC1	digoxigenin	SEPHS2			Down	1
[*]C1=CC(=O)OC1	digoxigenin	C14orf169	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]C1=CC(=O)OC1	digoxigenin	GOLGA5	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	C14orf104	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	SACS	Down	Down		1
[*]C1=CC(=O)OC1	digoxigenin	YTHDC1			Up	1
[*]C1=CC(=O)OC1	digoxigenin	PSPC1	Up	Up	Up	1
[*]C1=CC(=O)OC1	digoxigenin	CBR3		Down	Down	1
[*]C1=CC(=O)OC1	digoxigenin	LRRC8D	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	CNPY2	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	RDBP	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	PRIM1	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	POGK	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	STARD7	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	OXSM	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	ICT1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	PAAF1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	GLRX2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	MLH1	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	DDX50	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	NUP37	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	C6orf120	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	NT5C1B	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	MRPS31	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	TFB1M	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	DPP8	Up			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	SAMM50	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	ZNF335	Up	Up		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	ACTR10	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	RSRC2	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	MKKS	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	METTL13	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	AGGF1	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	PDCD2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	TRIM27	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	EIF2B3	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	ZC3H4	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	IKBKAP	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	RPP40	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	FADD		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	WDR3	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	CXorf40A		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	PALB2	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	CYR61		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	PRDM4	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	AKAP9		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	ZBTB40	Up	Up		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	MORC2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	ABL2			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	FOS	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	GEMIN6	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	CCNL1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	MYLIP			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	KIAA1279	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	EGR1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	IP6K2	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	SEPHS2			Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	C14orf169	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	GOLGA5	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	C14orf104	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	SACS	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	YTHDC1			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	PSPC1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	CBR3		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxigenin	LRRC8D	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	CNPY2	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	RDBP	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	PRIM1	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	POGK	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	STARD7	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	OXSM	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	ICT1	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	PAAF1	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	GLRX2	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	MLH1	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	DDX50	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	NUP37	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	C6orf120	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	NT5C1B	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	MRPS31	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxigenin	TFB1M	Down	Down		1

[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	DPP8	Up			1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	SAMM50	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	ZNF335	Up	Up		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	ACTR10	Down			1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	RSRC2	Up	Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	MKKS	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	METTL13	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	AGGF1	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	PDCD2	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	TRIM27	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	EIF2B3	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	ZC3H4	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	IKBKAP	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	RPP40	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	FADD		Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	WDR3	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	CXorf40A		Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	PALB2	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	CYR61		Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	PRDM4	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	AKAP9		Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	ZBTB40	Up	Up		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	MORC2	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	ABL2			Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	FOS	Up	Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	GEMIN6	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	CCNL1	Up	Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	MYLIP			Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	KIAA1279	Down			1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	EGR1	Up	Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	IP6K2	Up	Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	SEPHS2			Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	C14orf169	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	GOLGA5	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	C14orf104	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	SACS	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	YTHDC1			Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	PSPC1	Up	Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	CBR3		Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*]	digoxigenin	LRRC8D	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	CNPY2	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	RDBP	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	PRIM1	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	POGK	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	STARD7	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	OXSM	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	ICT1	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	PAAF1	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	GLRX2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	MLH1	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	DDX50	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	NUP37	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	C6orf120	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	NT5C1B	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	MRPS31	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	TFB1M	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	DPP8	Up			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	SAMM50	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	ZNF335	Up	Up		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	ACTR10	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	RSRC2	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	MKKS	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	METTL13	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	AGGF1	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	PDCD2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	TRIM27	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	EIF2B3	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	ZC3H4	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	IKBKAP	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	RPP40	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	FADD		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	WDR3	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	CXorf40A		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	PALB2	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	CYR61		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	PRDM4	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	AKAP9		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	ZBTB40	Up	Up		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	MORC2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	ABL2			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	FOS	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	GEMIN6	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	CCNL1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	MYLIP			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	KIAA1279	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	EGR1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	IP6K2	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	SEPHS2			Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	C14orf169	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	GOLGA5	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	C14orf104	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	SACS	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	YTHDC1			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	PSPC1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	CBR3		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxigenin	LRRC8D	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	CNPY2	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	RDBP	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	PRIM1	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	POGK	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	STARD7	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	OXSM	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	ICT1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	PAAF1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	GLRX2	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	MLH1	Down			1
[*]C(=[*])COC(=O)C	digoxigenin	DDX50	Down			1
[*]C(=[*])COC(=O)C	digoxigenin	NUP37	Down			1
[*]C(=[*])COC(=O)C	digoxigenin	C6orf120	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	NT5C1B	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	MRPS31	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	TFB1M	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	DPP8	Up			1
[*]C(=[*])COC(=O)C	digoxigenin	SAMM50	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	ZNF335	Up	Up		1
[*]C(=[*])COC(=O)C	digoxigenin	ACTR10	Down			1
[*]C(=[*])COC(=O)C	digoxigenin	RSRC2	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxigenin	MKKS	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	METTL13	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	AGGF1	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	PDCD2	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	TRIM27	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	EIF2B3	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	ZC3H4	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	IKBKAP	Down	Down		1

[*]C(=[*])COC(=O)C	digoxigenin	RPP40	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	FADD		Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	WDR3	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	CXorf40A		Down		1
[*]C(=[*])COC(=O)C	digoxigenin	PALB2	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	CYR61		Up	Up	1
[*]C(=[*])COC(=O)C	digoxigenin	PRDM4	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	AKAP9		Up	Up	1
[*]C(=[*])COC(=O)C	digoxigenin	ZBTB40	Up	Up		1
[*]C(=[*])COC(=O)C	digoxigenin	MORC2	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	ABL2			Up	1
[*]C(=[*])COC(=O)C	digoxigenin	FOS	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxigenin	GEMIN6	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	CCNL1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxigenin	MYLIP			Up	1
[*]C(=[*])COC(=O)C	digoxigenin	KIAA1279	Down			1
[*]C(=[*])COC(=O)C	digoxigenin	EGR1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxigenin	IP6K2	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxigenin	SEPHS2			Down	1
[*]C(=[*])COC(=O)C	digoxigenin	C14orf169	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxigenin	GOLGA5	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	C14orf104	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	SACS	Down	Down		1
[*]C(=[*])COC(=O)C	digoxigenin	YTHDC1			Up	1
[*]C(=[*])COC(=O)C	digoxigenin	PSPC1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxigenin	CBR3		Down	Down	1
[*]C(=[*])COC(=O)C	digoxigenin	LRRC8D	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	CNPY2	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	RDBP	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	PRIM1	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	POGK	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	STARD7	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	OXSM	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	ICT1	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	PAAF1	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	GLRX2	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	MLH1	Down			1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	DDX50	Down			1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	NUP37	Down			1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	C6orf120	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	NT5C1B	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	MRPS31	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	TFB1M	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	DPP8	Up			1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	SAMM50	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	ZNF335	Up	Up		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	ACTR10	Down			1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	RSRC2	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	MKKS	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	METTL13	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	AGGF1	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	PDCD2	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	TRIM27	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	EIF2B3	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	ZC3H4	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	IKBKAP	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	RPP40	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	FADD		Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	WDR3	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	CXorf40A		Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	PALB2	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	CYR61		Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	PRDM4	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	AKAP9		Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	ZBTB40	Up	Up		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	MORC2	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	ABL2			Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	FOS	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	GEMIN6	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	CCNL1	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	MYLIP			Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	KIAA1279	Down			1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	EGR1	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	IP6K2	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	SEPHS2			Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	C14orf169	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	GOLGA5	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	C14orf104	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	SACS	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	YTHDC1			Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	PSPC1	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	CBR3		Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxigenin	LRRC8D	Down	Down		1
[*]NC(C)(C)C	digoxigenin	CNPY2	Down	Down	Down	1
[*]NC(C)(C)C	digoxigenin	RDBP	Down	Down		1
[*]NC(C)(C)C	digoxigenin	PRIM1	Down	Down		1
[*]NC(C)(C)C	digoxigenin	POGK	Down	Down	Down	1
[*]NC(C)(C)C	digoxigenin	STARD7	Down	Down		1
[*]NC(C)(C)C	digoxigenin	OXSM	Down	Down	Down	1
[*]NC(C)(C)C	digoxigenin	ICT1	Down	Down	Down	1
[*]NC(C)(C)C	digoxigenin	PAAF1	Down	Down	Down	1
[*]NC(C)(C)C	digoxigenin	GLRX2	Down	Down		1
[*]NC(C)(C)C	digoxigenin	MLH1	Down			1
[*]NC(C)(C)C	digoxigenin	DDX50	Down			1
[*]NC(C)(C)C	digoxigenin	NUP37	Down			1
[*]NC(C)(C)C	digoxigenin	C6orf120	Down	Down		1
[*]NC(C)(C)C	digoxigenin	NT5C1B	Down	Down	Down	1
[*]NC(C)(C)C	digoxigenin	MRPS31	Down	Down		1
[*]NC(C)(C)C	digoxigenin	TFB1M	Down	Down		1
[*]NC(C)(C)C	digoxigenin	DPP8	Up			1
[*]NC(C)(C)C	digoxigenin	SAMM50	Down	Down		1
[*]NC(C)(C)C	digoxigenin	ZNF335	Up	Up		1
[*]NC(C)(C)C	digoxigenin	ACTR10	Down			1
[*]NC(C)(C)C	digoxigenin	RSRC2	Up	Up	Up	1
[*]NC(C)(C)C	digoxigenin	MKKS	Down	Down	Down	1
[*]NC(C)(C)C	digoxigenin	METTL13	Down	Down		1
[*]NC(C)(C)C	digoxigenin	AGGF1	Down	Down		1
[*]NC(C)(C)C	digoxigenin	PDCD2	Down	Down		1
[*]NC(C)(C)C	digoxigenin	TRIM27	Down	Down		1
[*]NC(C)(C)C	digoxigenin	EIF2B3	Down	Down		1
[*]NC(C)(C)C	digoxigenin	ZC3H4	Down	Down	Down	1
[*]NC(C)(C)C	digoxigenin	IKBKAP	Down	Down		1
[*]NC(C)(C)C	digoxigenin	RPP40	Down	Down	Down	1
[*]NC(C)(C)C	digoxigenin	FADD		Down	Down	1
[*]NC(C)(C)C	digoxigenin	WDR3	Down	Down		1
[*]NC(C)(C)C	digoxigenin	CXorf40A		Down		1
[*]NC(C)(C)C	digoxigenin	PALB2	Down	Down	Down	1
[*]NC(C)(C)C	digoxigenin	CYR61		Up	Up	1
[*]NC(C)(C)C	digoxigenin	PRDM4	Down	Down		1
[*]NC(C)(C)C	digoxigenin	AKAP9		Up	Up	1
[*]NC(C)(C)C	digoxigenin	ZBTB40	Up	Up		1
[*]NC(C)(C)C	digoxigenin	MORC2	Down	Down		1
[*]NC(C)(C)C	digoxigenin	ABL2			Up	1
[*]NC(C)(C)C	digoxigenin	FOS	Up	Up	Up	1
[*]NC(C)(C)C	digoxigenin	GEMIN6	Down	Down	Down	1

[*]NC(C)(C)C	digoxigenin	CCNL1	Up	Up	Up	1
[*]NC(C)(C)C	digoxigenin	MYLIP			Up	1
[*]NC(C)(C)C	digoxigenin	KIAA1279	Down			1
[*])NC(C)(C)C	digoxigenin	EGR1	Up	Up	Up	1
[*]NC(C)(C)C	digoxigenin	IP6K2	Up	Up	Up	1
[*]NC(C)(C)C	digoxigenin	SEPHS2			Down	1
[*]NC(C)(C)C	digoxigenin	C14orf169	Down	Down	Down	1
[*]NC(C)(C)C	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]NC(C)(C)C	digoxigenin	GOLGA5	Down	Down	Down	1
[*]NC(C)(C)C	digoxigenin	C14orf104	Down	Down	Down	1
[*]NC(C)(C)C	digoxigenin	SACS	Down	Down		1
[*]NC(C)(C)C	digoxigenin	YTHDC1			Up	1
[*]NC(C)(C)C	digoxigenin	PSPC1	Up	Up	Up	1
[*]NC(C)(C)C	digoxigenin	CBR3		Down	Down	1
[*])NC(C)(C)C	digoxigenin	LRRC8D	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	CNPY2	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	RDBP	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	PRIM1	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	POGK	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	STARD7	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	OXSM	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	ICT1	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	PAAF1	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	GLRX2	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	MLH1	Down			1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	DDX50	Down			1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	NUP37	Down			1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	C6orf120	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	NT5C1B	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	MRPS31	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	TFB1M	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	DPP8	Up			1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	SAMM50	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	ZNF335	Up	Up		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	ACTR10	Down			1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	RSRC2	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	MKKS	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	METTL13	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	AGGF1	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	PDCD2	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	TRIM27	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	EIF2B3	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	ZC3H4	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	IKBKAP	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	RPP40	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	FADD		Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	WDR3	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	CXorf40A		Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	PALB2	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	CYR61		Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	PRDM4	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	AKAP9		Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	ZBTB40	Up	Up		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	MORC2	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	ABL2			Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	FOS	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	GEMIN6	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	CCNL1	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	MYLIP			Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	KIAA1279	Down			1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	EGR1	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	IP6K2	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	SEPHS2			Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	C14orf169	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	GOLGA5	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	C14orf104	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	SACS	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	YTHDC1			Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	PSPC1	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	CBR3		Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxigenin	LRRC8D	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	CNPY2	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	RDBP	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	PRIM1	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	POGK	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	STARD7	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	OXSM	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	ICT1	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	PAAF1	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	GLRX2	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	MLH1	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	DDX50	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	NUP37	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	C6orf120	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	NT5C1B	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	MRPS31	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	TFB1M	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	DPP8	Up			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	SAMM50	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	ZNF335	Up	Up		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	ACTR10	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	RSRC2	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	MKKS	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	METTL13	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	AGGF1	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	PDCD2	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	TRIM27	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	EIF2B3	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	ZC3H4	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	IKBKAP	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	RPP40	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	FADD		Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	WDR3	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	CXorf40A		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	PALB2	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	CYR61		Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	PRDM4	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	AKAP9		Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	ZBTB40	Up	Up		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	MORC2	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	ABL2			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	FOS	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	GEMIN6	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	CCNL1	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	MYLIP			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	KIAA1279	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	EGR1	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	IP6K2	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	SEPHS2			Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	C14orf169	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	MAPKSP1	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	GOLGA5	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	C14orf104	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	SACS	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	YTHDC1			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	PSPC1	Up	Up	Up	1

[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	CBR3		Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxigenin	LRRC8D	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	CNPY2	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	RDBP	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	PRIM1	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	POGK	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	STARD7	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	OXSM	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	ICT1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	PAAF1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	GLRX2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	MLH1	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	DDX50	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	NUP37	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	C6orf120	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	NT5C1B	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	MRPS31	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	TFB1M	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	DPP8	Up			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	SAMM50	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	ZNF335	Up	Up		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	ACTR10	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	RSRC2	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	MKKS	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	METTL13	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	AGGF1	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	PDCD2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	TRIM27	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	EIF2B3	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	ZC3H4	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	IKBKAP	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	RPP40	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	FADD		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	WDR3	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	CXorf40A		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	PALB2	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	CYR61		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	PRDM4	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	AKAP9		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	ZBTB40	Up	Up		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	MORC2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	ABL2			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	FOS	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	GEMIN6	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	CCNL1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	MYLIP			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	KIAA1279	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	EGR1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	IP6K2	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	SEPHS2			Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	C14orf169	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	GOLGA5	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	C14orf104	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	SACS	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	YTHDC1			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	PSPC1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	CBR3		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxigenin	LRRC8D	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	CNPY2	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	RDBP	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	PRIM1	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	POGK	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	STARD7	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	OXSM	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	ICT1	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	PAAF1	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	GLRX2	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	MLH1	Down			1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	DDX50	Down			1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	NUP37	Down			1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	C6orf120	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	NT5C1B	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	MRPS31	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	TFB1M	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	DPP8	Up			1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	SAMM50	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	ZNF335	Up	Up		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	ACTR10	Down			1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	RSRC2	Up	Up	Up	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	MKKS	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	METTL13	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	AGGF1	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	PDCD2	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	TRIM27	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	EIF2B3	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	ZC3H4	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	IKBKAP	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	RPP40	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	FADD		Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	WDR3	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	CXorf40A		Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	PALB2	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	CYR61		Up	Up	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	PRDM4	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	AKAP9		Up	Up	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	ZBTB40	Up	Up		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	MORC2	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	ABL2			Up	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	FOS	Up	Up	Up	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	GEMIN6	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	CCNL1	Up	Up	Up	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	MYLIP			Up	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	KIAA1279	Down			1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	EGR1	Up	Up	Up	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	IP6K2	Up	Up	Up	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	SEPHS2			Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	C14orf169	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	GOLGA5	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	C14orf104	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	SACS	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	YTHDC1			Up	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	PSPC1	Up	Up	Up	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	CBR3		Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	digoxigenin	LRRC8D	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxigenin	CNPY2	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxigenin	RDBP	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxigenin	PRIM1	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxigenin	POGK	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxigenin	STARD7	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxigenin	OXSM	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxigenin	ICT1	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxigenin	PAAF1	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxigenin	GLRX2	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxigenin	MLH1	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxigenin	DDX50	Down			1

[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	NUP37	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	C6orf120	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	NT5C1B	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	MRPS31	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	TFB1M	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	DPP8	Up			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	SAMM50	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	ZNF335	Up	Up		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	ACTR10	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	RSRC2	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	MKKS	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	METTL13	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	AGGF1	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	PDCD2	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	TRIM27	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	EIF2B3	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	ZC3H4	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	IKBKAP	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	RPP40	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	FADD		Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	WDR3	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	CXorf40A		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	PALB2	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	CYR61		Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	PRDM4	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	AKAP9		Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	ZBTB40	Up	Up		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	MORC2	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	ABL2			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	FOS	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	GEMIN6	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	CCNL1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	MYLIP			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	KIAA1279	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	EGR1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	IP6K2	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	SEPHS2			Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	C14orf169	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	MAPKSP1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	GOLGA5	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	C14orf104	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	SACS	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	YTHDC1			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	PSPC1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	CBR3		Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxigenin	LRRC8D	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	CNPY2	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	RDBP	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	PRIM1	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	POGK	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	STARD7	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	OXSM	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	ICT1	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	PAAF1	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	GLRX2	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	MLH1	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	DDX50	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	NUP37	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	C6orf120	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	NT5C1B	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	MRPS31	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	TFB1M	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	DPP8	Up			1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	SAMM50	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	ZNF335	Up	Up		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	ACTR10	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	RSRC2	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	MKKS	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	METTL13	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	AGGF1	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	PDCD2	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	TRIM27	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	EIF2B3	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	ZC3H4	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	IKBKAP	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	RPP40	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	FADD		Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	WDR3	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	CXorf40A		Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	PALB2	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	CYR61		Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	PRDM4	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	AKAP9		Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	ZBTB40	Up	Up		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	MORC2	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	ABL2			Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	FOS	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	GEMIN6	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	CCNL1	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	MYLIP			Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	KIAA1279	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	EGR1	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	IP6K2	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	SEPHS2			Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	C14orf169	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	MAPKSP1	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	GOLGA5	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	C14orf104	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	SACS	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	YTHDC1			Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	PSPC1	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	CBR3		Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	digoxigenin	LRRC8D	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxin	CNPY2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxin	RDBP	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	PRIM1	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxin	POGK	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	STARD7	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxin	OXSM	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	ICT1	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	PAAF1	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	GLRX2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxin	C6orf120	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	NT5C1B	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	MRPS31	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxin	TFB1M	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	DPP8	Up			1
[*]C([*])C1=CC(=O)OC1	digoxin	SAMM50	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	ZNF335	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	RSRC2	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	MKKS	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	PTP4A2		Down		1
[*]C([*])C1=CC(=O)OC1	digoxin	METTL13	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	AGGF1	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	PDCD2	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	TRIM27	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxin	EIF2B3	Down	Down		1

[*]C([*])C1=CC(=O)OC1	digoxin	ZC3H4		Down		1
[*]C([*])C1=CC(=O)OC1	digoxin	IKBKAP		Down		1
[*]C([*])C1=CC(=O)OC1	digoxin	RPP40	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	FADD		Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	WDR3	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	CXorf40A		Down		1
[*]C([*])C1=CC(=O)OC1	digoxin	PALB2	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	CYR61		Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	PRDM4	Down	Down		1
[*]C([*])C1=CC(=O)OC1	digoxin	AKAP9		Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	ZBTB40	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	MORC2		Down		1
[*]C([*])C1=CC(=O)OC1	digoxin	ABL2			Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	FOS	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	GEMIN6	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	CCNL1		Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	MYLIP			Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	KIAA1279	Down			1
[*]C([*])C1=CC(=O)OC1	digoxin	EGR1	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	IP6K2	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	SEPHS2		Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	FAM46C			Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	C14orf169	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	MAPKSP1		Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	GOLGA5	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	C14orf104	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	SACS		Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	PNRC2			Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	YTHDC1			Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	PSPC1	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	digoxin	CBR3		Down	Down	1
[*]C([*])C1=CC(=O)OC1	digoxin	LRRC8D	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	CNPY2	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	RDBP	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	PRIM1	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	POGK	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	STARD7	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	OXSM	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	ICT1	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	PAAF1	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	GLRX2	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	C6orf120	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	NT5C1B	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	MRPS31	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	TFB1M	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	DPP8	Up			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	SAMM50	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	ZNF335	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	RSRC2	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	MKKS	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	PTP4A2		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	METTL13	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	AGGF1	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	PDCD2	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	TRIM27	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	EIF2B3	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	ZC3H4		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	IKBKAP		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	RPP40	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	FADD		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	WDR3	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	CXorf40A		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	PALB2	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	CYR61		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	PRDM4	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	AKAP9		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	ZBTB40	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	MORC2		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	ABL2			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	FOS	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	GEMIN6	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	CCNL1		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	MYLIP			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	KIAA1279	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	EGR1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	IP6K2	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	SEPHS2		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	FAM46C			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	C14orf169	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	MAPKSP1		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	GOLGA5	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	C14orf104	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	SACS		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	PNRC2			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	YTHDC1			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	PSPC1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	CBR3		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	digoxin	LRRC8D	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	CNPY2	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	RDBP	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	PRIM1	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	POGK	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	STARD7	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	OXSM	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	ICT1	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	PAAF1	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	GLRX2	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	C6orf120	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	NT5C1B	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	MRPS31	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	TFB1M	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	DPP8	Up			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	SAMM50	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	ZNF335	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	RSRC2	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	MKKS	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	PTP4A2		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	METTL13	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	AGGF1	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	PDCD2	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	TRIM27	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	EIF2B3	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	ZC3H4		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	IKBKAP		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	RPP40	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	FADD		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	WDR3	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	CXorf40A		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	PALB2	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	CYR61		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	PRDM4	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	AKAP9		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	ZBTB40	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	MORC2		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	ABL2			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	FOS	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	digoxin	GEMIN6	Down	Down	Down	1

[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	CCNL1		Up	Up	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	MYLIP			Up	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	KIAA1279	Down			1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	EGR1	Up	Up	Up	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	IP6K2	Up	Up	Up	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	SEPHS2		Down	Down	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	FAM46C			Up	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	C14orf169	Down	Down	Down	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	MAPKSP1		Up	Up	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	GOLGA5	Down	Down	Down	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	C14orf104	Down	Down	Down	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	SACS		Down	Down	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	PNRC2			Up	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	YTHDC1			Up	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	PSPC1	Up	Up	Up	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	CBR3		Down	Down	1
[*]C1([*])([*]C[C@@H]1C2=CC(=[*])OC2	digoxin	LRRC8D	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	CNPY2	Down	Down		1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	RDBP	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	PRIM1	Down	Down		1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	POGK	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	STARD7	Down	Down		1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	OXSM	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	ICT1	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	PAAF1	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	GLRX2	Down	Down		1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	C6orf120	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	NT5C1B	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	MRPS31	Down	Down		1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	TFB1M	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	DPP8	Up			1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	SAMM50	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	ZNF335	Up	Up	Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	RSRC2	Up	Up	Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	MKKS	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	PTP4A2		Down		1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	METTL13	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	AGGF1	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	PDCD2	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	TRIM27	Down	Down		1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	EIF2B3	Down	Down		1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	ZC3H4		Down		1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	IKBKAP		Down		1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	RPP40	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	FADD		Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	WDR3	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	CXorf40A		Down		1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	PALB2	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	CYR61		Up	Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	PRDM4	Down	Down		1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	AKAP9		Up	Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	ZBTB40	Up	Up	Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	MORC2		Down		1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	ABL2			Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	FOS	Up	Up	Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	GEMIN6	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	CCNL1		Up	Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	MYLIP			Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	KIAA1279	Down			1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	EGR1	Up	Up	Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	IP6K2	Up	Up	Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	SEPHS2		Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	FAM46C			Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	C14orf169	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	MAPKSP1		Up	Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	GOLGA5	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	C14orf104	Down	Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	SACS		Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	PNRC2			Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	YTHDC1			Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	PSPC1	Up	Up	Up	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	CBR3		Down	Down	1
[*]CC1C([*])([*]C[C@]2(C)[C@@H]([*])CC[C@]12O	digoxin	LRRC8D	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	CNPY2	Down	Down		1
[*]C1=CC(=O)OC1	digoxin	RDBP	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	PRIM1	Down	Down		1
[*]C1=CC(=O)OC1	digoxin	POGK	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	STARD7	Down	Down		1
[*]C1=CC(=O)OC1	digoxin	OXSM	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	ICT1	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	PAAF1	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	GLRX2	Down	Down		1
[*]C1=CC(=O)OC1	digoxin	C6orf120	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	NT5C1B	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	MRPS31	Down	Down		1
[*]C1=CC(=O)OC1	digoxin	TFB1M	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	DPP8	Up			1
[*]C1=CC(=O)OC1	digoxin	SAMM50	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	ZNF335	Up	Up	Up	1
[*]C1=CC(=O)OC1	digoxin	RSRC2	Up	Up	Up	1
[*]C1=CC(=O)OC1	digoxin	MKKS	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	PTP4A2		Down		1
[*]C1=CC(=O)OC1	digoxin	METTL13	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	AGGF1	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	PDCD2	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	TRIM27	Down	Down		1
[*]C1=CC(=O)OC1	digoxin	EIF2B3	Down	Down		1
[*]C1=CC(=O)OC1	digoxin	ZC3H4		Down		1
[*]C1=CC(=O)OC1	digoxin	IKBKAP		Down		1
[*]C1=CC(=O)OC1	digoxin	RPP40	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	FADD		Down	Down	1
[*]C1=CC(=O)OC1	digoxin	WDR3	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	CXorf40A		Down		1
[*]C1=CC(=O)OC1	digoxin	PALB2	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	CYR61		Up	Up	1
[*]C1=CC(=O)OC1	digoxin	PRDM4	Down	Down		1
[*]C1=CC(=O)OC1	digoxin	AKAP9		Up	Up	1
[*]C1=CC(=O)OC1	digoxin	ZBTB40	Up	Up	Up	1
[*]C1=CC(=O)OC1	digoxin	MORC2		Down		1
[*]C1=CC(=O)OC1	digoxin	ABL2			Up	1
[*]C1=CC(=O)OC1	digoxin	FOS	Up	Up	Up	1
[*]C1=CC(=O)OC1	digoxin	GEMIN6	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	CCNL1		Up	Up	1
[*]C1=CC(=O)OC1	digoxin	MYLIP			Up	1
[*]C1=CC(=O)OC1	digoxin	KIAA1279	Down			1
[*]C1=CC(=O)OC1	digoxin	EGR1	Up	Up	Up	1
[*]C1=CC(=O)OC1	digoxin	IP6K2	Up	Up	Up	1
[*]C1=CC(=O)OC1	digoxin	SEPHS2		Down	Down	1
[*]C1=CC(=O)OC1	digoxin	FAM46C			Up	1
[*]C1=CC(=O)OC1	digoxin	C14orf169	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	MAPKSP1		Up	Up	1
[*]C1=CC(=O)OC1	digoxin	GOLGA5	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	C14orf104	Down	Down	Down	1
[*]C1=CC(=O)OC1	digoxin	SACS		Down	Down	1
[*]C1=CC(=O)OC1	digoxin	PNRC2			Up	1
[*]C1=CC(=O)OC1	digoxin	YTHDC1			Up	1
[*]C1=CC(=O)OC1	digoxin	PSPC1	Up	Up	Up	1

[*]C1=CC(=O)OC1	digoxin	CBR3		Down	Down	1
[*]C1=CC(=O)OC1	digoxin	LRRC8D	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	CNPY2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	RDBP	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	PRIM1	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	POGK	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	STARD7	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	OXSM	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	ICT1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	PAAF1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	GLRX2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	C6orf120	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	NT5C1B	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	MRPS31	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	TFB1M	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	DPP8	Up			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	SAMM50	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	ZNF335	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	RSRC2	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	MKKS	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	PTP4A2		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	METTL13	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	AGGF1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	PDCD2	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	TRIM27	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	EIF2B3	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	ZC3H4		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	IKBKAP		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	RPP40	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	FADD		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	WDR3	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	CXorf40A		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	PALB2	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	CYR61		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	PRDM4	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	AKAP9		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	ZBTB40	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	MORC2		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	ABL2			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	FOS	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	GEMIN6	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	CCNL1		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	MYLIP			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	KIAA1279	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	EGR1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	IP6K2	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	SEPHS2		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	FAM46C			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	C14orf169	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	MAPKSP1		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	GOLGA5	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	C14orf104	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	SACS		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	PNRC2			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	YTHDC1			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	PSPC1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	CBR3		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	digoxin	LRRC8D	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	CNPY2	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	RDBP	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	PRIM1	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	POGK	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	STARD7	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	OXSM	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	ICT1	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	PAAF1	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	GLRX2	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	C6orf120	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	NT5C1B	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	MRPS31	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	TFB1M	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	DPP8	Up			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	SAMM50	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	ZNF335	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	RSRC2	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	MKKS	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	PTP4A2		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	METTL13	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	AGGF1	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	PDCD2	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	TRIM27	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	EIF2B3	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	ZC3H4		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	IKBKAP		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	RPP40	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	FADD		Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	WDR3	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	CXorf40A		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	PALB2	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	CYR61		Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	PRDM4	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	AKAP9		Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	ZBTB40	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	MORC2		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	ABL2			Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	FOS	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	GEMIN6	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	CCNL1		Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	MYLIP			Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	KIAA1279	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	EGR1	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	IP6K2	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	SEPHS2		Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	FAM46C			Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	C14orf169	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	MAPKSP1		Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	GOLGA5	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	C14orf104	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	SACS		Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	PNRC2			Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	YTHDC1			Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	PSPC1	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	CBR3		Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	digoxin	LRRC8D	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxin	CNPY2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxin	RDBP	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxin	PRIM1	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxin	POGK	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxin	STARD7	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxin	OXSM	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxin	ICT1	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxin	PAAF1	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxin	GLRX2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxin	C6orf120	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxin	NT5C1B	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxin	MRPS31	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	digoxin	TFB1M	Down	Down	Down	1

[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	DPP8	Up			1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	SAMM50	Down	Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	ZNF335	Up	Up	Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	RSRC2	Up	Up	Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	MKKS	Down	Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	PTP4A2		Down		1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	METTL13	Down	Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	AGGF1	Down	Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	PDCD2	Down	Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	TRIM27	Down	Down		1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	EIF2B3	Down	Down		1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	ZC3H4		Down		1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	IKBKAP		Down		1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	RPP40	Down	Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	FADD		Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	WDR3	Down	Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	CXorf40A		Down		1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	PALB2	Down	Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	CYR61		Up	Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	PRDM4	Down	Down		1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	AKAP9		Up	Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	ZBTB40	Up	Up	Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	MORC2		Down		1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	ABL2			Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	FOS	Up	Up	Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	GEMIN6	Down	Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	CCNL1		Up	Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	MYLIP			Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	KIAA1279	Down			1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	EGR1	Up	Up	Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	IP6K2	Up	Up	Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	SEPHS2		Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	FAM46C			Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	C14orf169	Down	Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	MAPKSP1		Up	Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	GOLGA5	Down	Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	C14orf104	Down	Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	SACS		Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	PNRC2			Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	YTHDC1			Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	PSPC1	Up	Up	Up	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	CBR3		Down	Down	1
[*]CC1=C([*])[*][C@H]([*])SC1	digoxin	LRRC8D	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	CNPY2	Down	Down		1
[*]C(=[*])COC(=O)C	digoxin	RDBP	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	PRIM1	Down	Down		1
[*]C(=[*])COC(=O)C	digoxin	POGK	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	STARD7	Down	Down		1
[*]C(=[*])COC(=O)C	digoxin	OXSM	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	ICT1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	PAAF1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	GLRX2	Down	Down		1
[*]C(=[*])COC(=O)C	digoxin	C6orf120	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	NT5C1B	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	MRPS31	Down	Down		1
[*]C(=[*])COC(=O)C	digoxin	TFB1M	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	DPP8	Up			1
[*]C(=[*])COC(=O)C	digoxin	SAMM50	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	ZNF335	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxin	RSRC2	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxin	MKKS	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	PTP4A2		Down		1
[*]C(=[*])COC(=O)C	digoxin	METTL13	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	AGGF1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	PDCD2	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	TRIM27	Down	Down		1
[*]C(=[*])COC(=O)C	digoxin	EIF2B3	Down	Down		1
[*]C(=[*])COC(=O)C	digoxin	ZC3H4		Down		1
[*]C(=[*])COC(=O)C	digoxin	IKBKAP		Down		1
[*]C(=[*])COC(=O)C	digoxin	RPP40	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	FADD		Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	WDR3	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	CXorf40A		Down		1
[*]C(=[*])COC(=O)C	digoxin	PALB2	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	CYR61		Up	Up	1
[*]C(=[*])COC(=O)C	digoxin	PRDM4	Down	Down		1
[*]C(=[*])COC(=O)C	digoxin	AKAP9		Up	Up	1
[*]C(=[*])COC(=O)C	digoxin	ZBTB40	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxin	MORC2		Down		1
[*]C(=[*])COC(=O)C	digoxin	ABL2			Up	1
[*]C(=[*])COC(=O)C	digoxin	FOS	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxin	GEMIN6	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	CCNL1		Up	Up	1
[*]C(=[*])COC(=O)C	digoxin	MYLIP			Up	1
[*]C(=[*])COC(=O)C	digoxin	KIAA1279	Down			1
[*]C(=[*])COC(=O)C	digoxin	EGR1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxin	IP6K2	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxin	SEPHS2		Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	FAM46C			Up	1
[*]C(=[*])COC(=O)C	digoxin	C14orf169	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	MAPKSP1		Up	Up	1
[*]C(=[*])COC(=O)C	digoxin	GOLGA5	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	C14orf104	Down	Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	SACS		Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	PNRC2			Up	1
[*]C(=[*])COC(=O)C	digoxin	YTHDC1			Up	1
[*]C(=[*])COC(=O)C	digoxin	PSPC1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	digoxin	CBR3		Down	Down	1
[*]C(=[*])COC(=O)C	digoxin	LRRC8D	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	CNPY2	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	RDBP	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	PRIM1	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	POGK	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	STARD7	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	OXSM	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	ICT1	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	PAAF1	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	GLRX2	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	C6orf120	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	NT5C1B	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	MRPS31	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	TFB1M	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	DPP8	Up			1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	SAMM50	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	ZNF335	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	RSRC2	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	MKKS	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	PTP4A2		Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	METTL13	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	AGGF1	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	PDCD2	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	TRIM27	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	EIF2B3	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	ZC3H4		Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	IKBKAP		Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	RPP40	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	FADD		Down		1

[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	WDR3	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	CXorf40A		Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	PALB2	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	CYR61		Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	PRDM4	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	AKAP9		Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	ZBTB40	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	MORC2		Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	ABL2			Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	FOS	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	GEMIN6	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	CCNL1		Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	MYLIP			Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	KIAA1279	Down			1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	EGR1	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	IP6K2	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	SEPHS2		Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	FAM46C			Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	C14orf169	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	MAPKSP1		Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	GOLGA5	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	C14orf104	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	SACS		Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	PNRC2			Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	YTHDC1			Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	PSPC1	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	CBR3		Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	digoxin	LRRC8D	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	CNPY2	Down	Down		1
[*]NC(C)(C)C	digoxin	RDBP	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	PRIM1	Down	Down		1
[*]NC(C)(C)C	digoxin	POGK	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	STARD7	Down	Down		1
[*]NC(C)(C)C	digoxin	OXSM	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	ICT1	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	PAAF1	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	GLRX2	Down	Down		1
[*]NC(C)(C)C	digoxin	C6orf120	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	NT5C1B	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	MRPS31	Down	Down		1
[*]NC(C)(C)C	digoxin	TFB1M	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	DPP8	Up			1
[*]NC(C)(C)C	digoxin	SAMM50	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	ZNF335	Up	Up	Up	1
[*]NC(C)(C)C	digoxin	RSRC2	Up	Up	Up	1
[*]NC(C)(C)C	digoxin	MKKS	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	PTP4A2		Down		1
[*]NC(C)(C)C	digoxin	METTL13	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	AGGF1	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	PDCD2	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	TRIM27	Down	Down		1
[*]NC(C)(C)C	digoxin	EIF2B3	Down	Down		1
[*]NC(C)(C)C	digoxin	ZC3H4		Down		1
[*]NC(C)(C)C	digoxin	IKBKAP		Down		1
[*]NC(C)(C)C	digoxin	RPP40	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	FADD		Down	Down	1
[*]NC(C)(C)C	digoxin	WDR3	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	CXorf40A		Down		1
[*]NC(C)(C)C	digoxin	PALB2	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	CYR61		Up	Up	1
[*]NC(C)(C)C	digoxin	PRDM4	Down	Down		1
[*]NC(C)(C)C	digoxin	AKAP9		Up	Up	1
[*]NC(C)(C)C	digoxin	ZBTB40	Up	Up	Up	1
[*]NC(C)(C)C	digoxin	MORC2		Down		1
[*]NC(C)(C)C	digoxin	ABL2			Up	1
[*]NC(C)(C)C	digoxin	FOS	Up	Up	Up	1
[*]NC(C)(C)C	digoxin	GEMIN6	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	CCNL1		Up	Up	1
[*]NC(C)(C)C	digoxin	MYLIP			Up	1
[*]NC(C)(C)C	digoxin	KIAA1279	Down			1
[*]NC(C)(C)C	digoxin	EGR1	Up	Up	Up	1
[*]NC(C)(C)C	digoxin	IP6K2	Up	Up	Up	1
[*]NC(C)(C)C	digoxin	SEPHS2		Down	Down	1
[*]NC(C)(C)C	digoxin	FAM46C			Up	1
[*]NC(C)(C)C	digoxin	C14orf169	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	MAPKSP1		Up	Up	1
[*]NC(C)(C)C	digoxin	GOLGA5	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	C14orf104	Down	Down	Down	1
[*]NC(C)(C)C	digoxin	SACS		Down	Down	1
[*]NC(C)(C)C	digoxin	PNRC2			Up	1
[*]NC(C)(C)C	digoxin	YTHDC1			Up	1
[*]NC(C)(C)C	digoxin	PSPC1	Up	Up	Up	1
[*]NC(C)(C)C	digoxin	CBR3		Down	Down	1
[*]NC(C)(C)C	digoxin	LRRC8D	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	CNPY2	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	RDBP	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	PRIM1	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	POGK	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	STARD7	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	OXSM	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	ICT1	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	PAAF1	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	GLRX2	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	C6orf120	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	NT5C1B	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	MRPS31	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	TFB1M	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	DPP8	Up			1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	SAMM50	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	ZNF335	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	RSRC2	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	MKKS	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	PTP4A2		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	METTL13	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	AGGF1	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	PDCD2	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	TRIM27	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	EIF2B3	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	ZC3H4		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	IKBKAP		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	RPP40	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	FADD		Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	WDR3	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	CXorf40A		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	PALB2	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	CYR61		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	PRDM4	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	AKAP9		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	ZBTB40	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	MORC2		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	ABL2			Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	FOS	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	GEMIN6	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	CCNL1		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	MYLIP			Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	KIAA1279	Down			1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	EGR1	Up	Up	Up	1

[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	IP6K2	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	SEPHS2		Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	FAM46C			Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	C14orf169	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	MAPKSP1		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	GOLGA5	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	C14orf104	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	SACS		Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	PNRC2			Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	YTHDC1			Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	PSPC1	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	CBR3		Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	digoxin	LRRC8D	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	CNPY2	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	RDBP	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	PRIM1	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	POGK	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	STARD7	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	OXSM	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	ICT1	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	PAAF1	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	GLRX2	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	C6orf120	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	NT5C1B	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	MRPS31	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	TFB1M	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	DPP8	Up			1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	SAMM50	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	ZNF335	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	RSRC2	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	MKKS	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	PTP4A2		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	METTL13	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	AGGF1	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	PDCD2	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	TRIM27	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	EIF2B3	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	ZC3H4		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	IKBKAP		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	RPP40	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	FADD		Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	WDR3	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	CXorf40A		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	PALB2	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	CYR61		Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	PRDM4	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	AKAP9		Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	ZBTB40	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	MORC2		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	ABL2			Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	FOS	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	GEMIN6	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	CCNL1		Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	MYLIP			Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	KIAA1279	Down			1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	EGR1	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	IP6K2	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	SEPHS2		Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	FAM46C			Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	C14orf169	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	MAPKSP1		Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	GOLGA5	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	C14orf104	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	SACS		Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	PNRC2			Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	YTHDC1			Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	PSPC1	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	CBR3		Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	digoxin	LRRC8D	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	CNPY2	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	RDBP	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	PRIM1	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	POGK	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	STARD7	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	OXSM	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	ICT1	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	PAAF1	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	GLRX2	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	C6orf120	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	NT5C1B	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	MRPS31	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	TFB1M	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	DPP8	Up			1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	SAMM50	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	ZNF335	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	RSRC2	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	MKKS	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	PTP4A2		Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	METTL13	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	AGGF1	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	PDCD2	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	TRIM27	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	EIF2B3	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	ZC3H4		Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	IKBKAP		Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	RPP40	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	FADD		Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	WDR3	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	CXorf40A		Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	PALB2	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	CYR61		Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	PRDM4	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	AKAP9		Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	ZBTB40	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	MORC2		Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	ABL2			Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	FOS	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	GEMIN6	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	CCNL1		Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	MYLIP			Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	KIAA1279	Down			1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	EGR1	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	IP6K2	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	SEPHS2		Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	FAM46C			Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	C14orf169	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	MAPKSP1		Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	GOLGA5	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	C14orf104	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	SACS		Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	PNRC2			Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	YTHDC1			Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	PSPC1	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	CBR3		Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	digoxin	LRRC8D	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	CNPY2	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	RDBP	Down	Down	Down	1

[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	PRIM1	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	POGK	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	STARD7	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	OXSM	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	ICT1	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	PAAF1	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	GLRX2	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	C6orf120	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	NT5C1B	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	MRPS31	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	TFB1M	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	DPP8	Up			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	SAMM50	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	ZNF335	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	RSRC2	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	MKKS	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	PTP4A2		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	METTL13	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	AGGF1	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	PDCD2	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	TRIM27	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	EIF2B3	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	ZC3H4		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	IKBKAP		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	RPP40	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	FADD		Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	WDR3	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	CXorf40A		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	PALB2	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	CYR61		Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	PRDM4	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	AKAP9		Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	ZBTB40	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	MORC2		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	ABL2			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	FOS	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	GEMIN6	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	CCNL1		Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	MYLIP			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	KIAA1279	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	EGR1	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	IP6K2	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	SEPHS2		Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	FAM46C			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	C14orf169	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	MAPKSP1		Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	GOLGA5	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	C14orf104	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	SACS		Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	PNRC2			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	YTHDC1			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	PSPC1	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	CBR3		Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	digoxin	LRRC8D	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	CNPY2	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	RDBP	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	PRIM1	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	POGK	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	STARD7	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	OXSM	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	ICT1	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	PAAF1	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	GLRX2	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	C6orf120	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	NT5C1B	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	MRPS31	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	TFB1M	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	DPP8	Up			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	SAMM50	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	ZNF335	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	RSRC2	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	MKKS	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	PTP4A2		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	METTL13	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	AGGF1	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	PDCD2	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	TRIM27	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	EIF2B3	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	ZC3H4		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	IKBKAP		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	RPP40	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	FADD		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	WDR3	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	CXorf40A		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	PALB2	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	CYR61		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	PRDM4	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	AKAP9		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	ZBTB40	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	MORC2		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	ABL2			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	FOS	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	GEMIN6	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	CCNL1		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	MYLIP			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	KIAA1279	Down			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	EGR1	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	IP6K2	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	SEPHS2		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	FAM46C			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	C14orf169	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	MAPKSP1		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	GOLGA5	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	C14orf104	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	SACS		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	PNRC2			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	YTHDC1			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	PSPC1	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	CBR3		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	digoxin	LRRC8D	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	CNPY2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	RDBP	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	PRIM1	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	POGK	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	STARD7	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	OXSM	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	ICT1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	PAAF1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	GLRX2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	C6orf120	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	NT5C1B	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	MRPS31	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	TFB1M	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	DPP8	Up			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	SAMM50	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	ZNF335	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	RSRC2	Up	Up	Up	1

[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	MKKS	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	PTP4A2		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	METTL13	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	AGGF1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	PDCD2	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	TRIM27	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	EIF2B3	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	ZC3H4		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	IKBKAP		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	RPP40	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	FADD		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	WDR3	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	CXorf40A		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	PALB2	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	CYR61		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	PRDM4	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	AKAP9		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	ZBTB40	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	MORC2		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	ABL2			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	FOS	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	GEMIN6	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	CCNL1		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	MYLIP			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	KIAA1279	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	EGR1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	IP6K2	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	SEPHS2		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	FAM46C			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	C14orf169	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	MAPKSP1		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	GOLGA5	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	C14orf104	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	SACS		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	PNRC2			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	YTHDC1			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	PSPC1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	CBR3		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	digoxin	LRRC8D	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	CNPY2	Down	Down		1
[*]CC(C)C([*])C([*])[*	digoxin	RDBP	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	PRIM1	Down	Down		1
[*]CC(C)C([*])C([*])[*	digoxin	POGK	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	STARD7	Down	Down		1
[*]CC(C)C([*])C([*])[*	digoxin	OXSM	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	ICT1	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	PAAF1	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	GLRX2	Down	Down		1
[*]CC(C)C([*])C([*])[*	digoxin	C6orf120	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	NT5C1B	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	MRPS31	Down	Down		1
[*]CC(C)C([*])C([*])[*	digoxin	TFB1M	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	DPP8	Up			1
[*]CC(C)C([*])C([*])[*	digoxin	SAMM50	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	ZNF335	Up	Up	Up	1
[*]CC(C)C([*])C([*])[*	digoxin	RSRC2	Up	Up	Up	1
[*]CC(C)C([*])C([*])[*	digoxin	MKKS	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	PTP4A2		Down		1
[*]CC(C)C([*])C([*])[*	digoxin	METTL13	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	AGGF1	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	PDCD2	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	TRIM27	Down	Down		1
[*]CC(C)C([*])C([*])[*	digoxin	EIF2B3	Down	Down		1
[*]CC(C)C([*])C([*])[*	digoxin	ZC3H4		Down		1
[*]CC(C)C([*])C([*])[*	digoxin	IKBKAP		Down		1
[*]CC(C)C([*])C([*])[*	digoxin	RPP40	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	FADD		Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	WDR3	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	CXorf40A		Down		1
[*]CC(C)C([*])C([*])[*	digoxin	PALB2	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	CYR61		Up	Up	1
[*]CC(C)C([*])C([*])[*	digoxin	PRDM4	Down	Down		1
[*]CC(C)C([*])C([*])[*	digoxin	AKAP9		Up	Up	1
[*]CC(C)C([*])C([*])[*	digoxin	ZBTB40	Up	Up	Up	1
[*]CC(C)C([*])C([*])[*	digoxin	MORC2		Down		1
[*]CC(C)C([*])C([*])[*	digoxin	ABL2			Up	1
[*]CC(C)C([*])C([*])[*	digoxin	FOS	Up	Up	Up	1
[*]CC(C)C([*])C([*])[*	digoxin	GEMIN6	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	CCNL1		Up	Up	1
[*]CC(C)C([*])C([*])[*	digoxin	MYLIP			Up	1
[*]CC(C)C([*])C([*])[*	digoxin	KIAA1279	Down			1
[*]CC(C)C([*])C([*])[*	digoxin	EGR1	Up	Up	Up	1
[*]CC(C)C([*])C([*])[*	digoxin	IP6K2	Up	Up	Up	1
[*]CC(C)C([*])C([*])[*	digoxin	SEPHS2		Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	FAM46C			Up	1
[*]CC(C)C([*])C([*])[*	digoxin	C14orf169	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	MAPKSP1		Up	Up	1
[*]CC(C)C([*])C([*])[*	digoxin	GOLGA5	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	C14orf104	Down	Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	SACS		Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	PNRC2			Up	1
[*]CC(C)C([*])C([*])[*	digoxin	YTHDC1			Up	1
[*]CC(C)C([*])C([*])[*	digoxin	PSPC1	Up	Up	Up	1
[*]CC(C)C([*])C([*])[*	digoxin	CBR3		Down	Down	1
[*]CC(C)C([*])C([*])[*	digoxin	LRRC8D	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	CNPY2	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	RDBP	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	PRIM1	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	POGK	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	STARD7	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	OXSM	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	ICT1	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	PAAF1	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	GLRX2	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	C6orf120	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	NT5C1B	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	MRPS31	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	TFB1M	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	DPP8	Up			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	SAMM50	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	ZNF335	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	RSRC2	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	MKKS	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	PTP4A2		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	METTL13	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	AGGF1	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	PDCD2	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	TRIM27	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	EIF2B3	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	ZC3H4		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	IKBKAP		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	RPP40	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	FADD		Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	WDR3	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	CXorf40A		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	PALB2	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*	digoxin	CYR61		Up	Up	1

[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	PRDM4	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	AKAP9		Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	ZBTB40	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	MORC2		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	ABL2			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	FOS	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	GEMIN6	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	CCNL1		Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	MYLIP			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	KIAA1279	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	EGR1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	IP6K2	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	SEPHS2		Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	FAM46C			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	C14orf169	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	MAPKSP1		Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	GOLGA5	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	C14orf104	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	SACS		Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	PNRC2			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	YTHDC1			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	PSPC1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	CBR3		Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	digoxin	LRRC8D	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	helveticoside	CNPY2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	RDBP	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	PRIM1	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	POGK	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	helveticoside	STARD7	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	OXSM	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	ICT1	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	PAAF1	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	helveticoside	GLRX2		Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	NUP37	Down			1
[*]C([*])C1=CC(=O)OC1	helveticoside	C6orf120	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	NT5C1B	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	helveticoside	MRPS31	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	TFB1M	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	SAMM50	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	ZNF335	Up	Up		1
[*]C([*])C1=CC(=O)OC1	helveticoside	ACTR10	Down			1
[*]C([*])C1=CC(=O)OC1	helveticoside	RSRC2	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	helveticoside	MKKS	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	helveticoside	PTP4A2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	METTL13		Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	AGGF1	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	PDCD2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	TRIM27	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	EIF2B3	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	ZC3H4	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	IKBKAP		Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	RPP40	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	helveticoside	FADD		Down	Down	1
[*]C([*])C1=CC(=O)OC1	helveticoside	WDR3	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	CXorf40A		Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	PALB2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	CYR61		Up	Up	1
[*]C([*])C1=CC(=O)OC1	helveticoside	PRDM4	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	AKAP9		Up		1
[*]C([*])C1=CC(=O)OC1	helveticoside	ZBTB40		Up		1
[*]C([*])C1=CC(=O)OC1	helveticoside	MORC2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	ABL2			Up	1
[*]C([*])C1=CC(=O)OC1	helveticoside	FOS	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	helveticoside	GEMIN6	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	helveticoside	CCNL1		Up	Up	1
[*]C([*])C1=CC(=O)OC1	helveticoside	MYLIP		Up	Up	1
[*]C([*])C1=CC(=O)OC1	helveticoside	KIAA1279	Down			1
[*]C([*])C1=CC(=O)OC1	helveticoside	EGR1		Up	Up	1
[*]C([*])C1=CC(=O)OC1	helveticoside	IP6K2	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	helveticoside	SEPHS2			Down	1
[*]C([*])C1=CC(=O)OC1	helveticoside	C14orf169	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	helveticoside	MAPKSP1		Up	Up	1
[*]C([*])C1=CC(=O)OC1	helveticoside	GOLGA5		Down	Down	1
[*]C([*])C1=CC(=O)OC1	helveticoside	C14orf104	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	helveticoside	SACS		Down		1
[*]C([*])C1=CC(=O)OC1	helveticoside	YTHDC1			Up	1
[*]C([*])C1=CC(=O)OC1	helveticoside	PSPC1		Up	Up	1
[*]C([*])C1=CC(=O)OC1	helveticoside	CBR3		Down	Down	1
[*]C([*])C1=CC(=O)OC1	helveticoside	LRRC8D	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	CNPY2	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	RDBP	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	PRIM1	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	POGK	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	STARD7	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	OXSM	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	ICT1	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	PAAF1	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	GLRX2		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	NUP37	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	C6orf120	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	NT5C1B	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	MRPS31	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	TFB1M	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	SAMM50	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	ZNF335	Up	Up		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	ACTR10	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	RSRC2	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	MKKS	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	PTP4A2	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	METTL13		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	AGGF1	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	PDCD2	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	TRIM27	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	EIF2B3	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	ZC3H4	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	IKBKAP		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	RPP40	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	FADD		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	WDR3	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	CXorf40A		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	PALB2	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	CYR61		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	PRDM4	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	AKAP9		Up		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	ZBTB40		Up		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	MORC2	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	ABL2			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	FOS	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	GEMIN6	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	CCNL1		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	MYLIP		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	KIAA1279	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	EGR1		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	IP6K2	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	SEPHS2			Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	C14orf169	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	MAPKSP1		Up	Up	1

[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	GOLGA5		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	C14orf104	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	SACS		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	YTHDC1			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	PSPC1		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	CBR3		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	helveticoside	LRRC8D	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	CNPY2	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	RDBP	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	PRIM1	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	POGK	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	STARD7	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	OXSM	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	ICT1	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	PAAF1	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	GLRX2		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	NUP37	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	C6orf120	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	NT5C1B	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	MRPS31	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	TFB1M	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	SAMM50	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	ZNF335	Up	Up		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	ACTR10	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	RSRC2	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	MKKS	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	PTP4A2	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	METTL13		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	AGGF1	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	PDCD2	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	TRIM27	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	EIF2B3	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	ZC3H4	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	IKBKAP		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	RPP40	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	FADD		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	WDR3	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	CXorf40A		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	PALB2	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	CYR61		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	PRDM4	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	AKAP9		Up		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	ZBTB40		Up		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	MORC2	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	ABL2			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	FOS	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	GEMIN6	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	CCNL1		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	MYLIP		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	KIAA1279	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	EGR1		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	IP6K2	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	SEPHS2			Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	C14orf169	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	MAPKSP1		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	GOLGA5		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	C14orf104	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	SACS		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	YTHDC1			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	PSPC1		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	CBR3		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	helveticoside	LRRC8D	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	CNPY2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	RDBP	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	PRIM1	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	POGK	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	STARD7	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	OXSM	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	ICT1	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	PAAF1	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	GLRX2		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	NUP37	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	C6orf120	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	NT5C1B	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	MRPS31	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	TFB1M	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	SAMM50	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	ZNF335	Up	Up		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	ACTR10	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	RSRC2	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	MKKS	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	PTP4A2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	METTL13		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	AGGF1	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	PDCD2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	TRIM27	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	EIF2B3	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	ZC3H4	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	IKBKAP		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	RPP40	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	FADD		Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	WDR3	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	CXorf40A		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	PALB2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	CYR61		Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	PRDM4	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	AKAP9		Up		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	ZBTB40		Up		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	MORC2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	ABL2			Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	FOS	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	GEMIN6	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	CCNL1		Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	MYLIP		Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	KIAA1279	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	EGR1		Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	IP6K2	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	SEPHS2			Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	C14orf169	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	MAPKSP1		Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	GOLGA5		Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	C14orf104	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	SACS		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	YTHDC1			Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	PSPC1		Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	CBR3		Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	helveticoside	LRRC8D	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	CNPY2	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	RDBP	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	PRIM1	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	POGK	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	STARD7	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	OXSM	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	ICT1	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	PAAF1	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	GLRX2		Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	NUP37	Down			1

[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	C6orf120	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	NT5C1B	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	MRPS31	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	TFB1M	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	SAMM50	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	ZNF335	Up	Up		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	ACTR10	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	RSRC2	Up	Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	MKKS	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	PTP4A2	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	METTL13		Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	AGGF1	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	PDCD2	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	TRIM27	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	EIF2B3	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	ZC3H4	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	IKBKAP		Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	RPP40	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	FADD		Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	WDR3	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	CXorf40A		Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	PALB2	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	CYR61		Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	PRDM4	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	AKAP9		Up		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	ZBTB40		Up		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	MORC2	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	ABL2			Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	FOS	Up	Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	GEMIN6	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	CCNL1		Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	MYLIP		Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	KIAA1279	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	EGR1		Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	IP6K2	Up	Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	SEPHS2			Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	C14orf169	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	MAPKSP1		Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	GOLGA5		Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	C14orf104	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	SACS		Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	YTHDC1			Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	PSPC1		Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	CBR3		Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	helveticoside	LRRC8D	Down	Down	Down	1
[*]C1=CC(=O)OC1	helveticoside	CNPY2	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	RDBP	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	PRIM1	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	POGK	Down	Down	Down	1
[*]C1=CC(=O)OC1	helveticoside	STARD7	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	OXSM	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	ICT1	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	PAAF1	Down	Down	Down	1
[*]C1=CC(=O)OC1	helveticoside	GLRX2		Down		1
[*]C1=CC(=O)OC1	helveticoside	NUP37	Down			1
[*]C1=CC(=O)OC1	helveticoside	C6orf120	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	NT5C1B	Down	Down	Down	1
[*]C1=CC(=O)OC1	helveticoside	MRPS31	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	TFB1M	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	SAMM50	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	ZNF335	Up	Up		1
[*]C1=CC(=O)OC1	helveticoside	ACTR10	Down			1
[*]C1=CC(=O)OC1	helveticoside	RSRC2	Up	Up	Up	1
[*]C1=CC(=O)OC1	helveticoside	MKKS	Down	Down	Down	1
[*]C1=CC(=O)OC1	helveticoside	PTP4A2	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	METTL13		Down		1
[*]C1=CC(=O)OC1	helveticoside	AGGF1	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	PDCD2	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	TRIM27	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	EIF2B3	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	ZC3H4	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	IKBKAP		Down		1
[*]C1=CC(=O)OC1	helveticoside	RPP40	Down	Down	Down	1
[*]C1=CC(=O)OC1	helveticoside	FADD		Down	Down	1
[*]C1=CC(=O)OC1	helveticoside	WDR3	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	CXorf40A		Down		1
[*]C1=CC(=O)OC1	helveticoside	PALB2	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	CYR61		Up	Up	1
[*]C1=CC(=O)OC1	helveticoside	PRDM4	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	AKAP9		Up		1
[*]C1=CC(=O)OC1	helveticoside	ZBTB40		Up		1
[*]C1=CC(=O)OC1	helveticoside	MORC2	Down	Down		1
[*]C1=CC(=O)OC1	helveticoside	ABL2			Up	1
[*]C1=CC(=O)OC1	helveticoside	FOS	Up	Up	Up	1
[*]C1=CC(=O)OC1	helveticoside	GEMIN6	Down	Down	Down	1
[*]C1=CC(=O)OC1	helveticoside	CCNL1		Up	Up	1
[*]C1=CC(=O)OC1	helveticoside	MYLIP		Up	Up	1
[*]C1=CC(=O)OC1	helveticoside	KIAA1279	Down			1
[*]C1=CC(=O)OC1	helveticoside	EGR1		Up	Up	1
[*]C1=CC(=O)OC1	helveticoside	IP6K2	Up	Up	Up	1
[*]C1=CC(=O)OC1	helveticoside	SEPHS2			Down	1
[*]C1=CC(=O)OC1	helveticoside	C14orf169	Down	Down	Down	1
[*]C1=CC(=O)OC1	helveticoside	MAPKSP1		Up	Up	1
[*]C1=CC(=O)OC1	helveticoside	GOLGA5		Down	Down	1
[*]C1=CC(=O)OC1	helveticoside	C14orf104	Down	Down	Down	1
[*]C1=CC(=O)OC1	helveticoside	SACS		Down		1
[*]C1=CC(=O)OC1	helveticoside	YTHDC1			Up	1
[*]C1=CC(=O)OC1	helveticoside	PSPC1		Up	Up	1
[*]C1=CC(=O)OC1	helveticoside	CBR3		Down	Down	1
[*]C1=CC(=O)OC1	helveticoside	LRRC8D	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	CNPY2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	RDBP	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	PRIM1	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	POGK	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	STARD7	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	OXSM	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	ICT1	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	PAAF1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	GLRX2		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	NUP37	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	C6orf120	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	NT5C1B	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	MRPS31	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	TFB1M	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	SAMM50	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	ZNF335	Up	Up		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	ACTR10	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	RSRC2	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	MKKS	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	PTP4A2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	METTL13		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	AGGF1	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	PDCD2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	TRIM27	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	EIF2B3	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	ZC3H4	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	IKBKAP		Down		1

[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	RPP40	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	FADD		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	WDR3	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	CXorf40A		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	PALB2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	CYR61		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	PRDM4	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	AKAP9		Up		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	ZBTB40		Up		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	MORC2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	ABL2			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	FOS	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	GEMIN6	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	CCNL1		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	MYLIP		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	KIAA1279	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	EGR1		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	IP6K2	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	SEPHS2			Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	C14orf169	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	MAPKSP1		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	GOLGA5		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	C14orf104	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	SACS		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	YTHDC1			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	PSPC1		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	CBR3		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	helveticoside	LRRC8D	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	CNPY2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	RDBP	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	PRIM1	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	POGK	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	STARD7	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	OXSM	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	ICT1	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	PAAF1	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	GLRX2		Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	NUP37	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	C6orf120	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	NT5C1B	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	MRPS31	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	TFB1M	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	SAMM50	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	ZNF335	Up	Up		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	ACTR10	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	RSRC2	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	MKKS	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	PTP4A2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	METTL13		Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	AGGF1	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	PDCD2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	TRIM27	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	EIF2B3	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	ZC3H4	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	IKBKAP		Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	RPP40	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	FADD		Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	WDR3	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	CXorf40A		Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	PALB2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	CYR61		Up	Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	PRDM4	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	AKAP9		Up		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	ZBTB40		Up		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	MORC2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	ABL2			Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	FOS	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	GEMIN6	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	CCNL1		Up	Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	MYLIP		Up	Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	KIAA1279	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	EGR1		Up	Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	IP6K2	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	SEPHS2			Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	C14orf169	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	MAPKSP1		Up	Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	GOLGA5		Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	C14orf104	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	SACS		Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	YTHDC1			Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	PSPC1		Up	Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	CBR3		Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	helveticoside	LRRC8D	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	CNPY2	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	RDBP	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	PRIM1	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	POGK	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	STARD7	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	OXSM	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	ICT1	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	PAAF1	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	GLRX2		Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	NUP37	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	C6orf120	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	NT5C1B	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	MRPS31	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	TFB1M	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	SAMM50	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	ZNF335	Up	Up		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	ACTR10	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	RSRC2	Up	Up	Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	MKKS	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	PTP4A2	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	METTL13		Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	AGGF1	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	PDCD2	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	TRIM27	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	EIF2B3	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	ZC3H4	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	IKBKAP		Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	RPP40	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	FADD		Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	WDR3	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	CXorf40A		Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	PALB2	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	CYR61		Up	Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	PRDM4	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	AKAP9		Up		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	ZBTB40		Up		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	MORC2	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	ABL2			Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	FOS	Up	Up	Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	GEMIN6	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	CCNL1		Up	Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	MYLIP		Up	Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	KIAA1279	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	helveticoside	EGR1		Up	Up	1

[*]C[C@](C=O)(C([*])[*])C([*])([*][*	helveticoside	IP6K2	Up	Up	Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*][*	helveticoside	SEPHS2			Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*][*	helveticoside	C14orf169	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*][*	helveticoside	MAPKSP1		Up	Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*][*	helveticoside	GOLGA5		Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*][*	helveticoside	C14orf104	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*][*	helveticoside	SACS		Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*][*	helveticoside	YTHDC1			Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*][*	helveticoside	PSPC1		Up	Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*][*	helveticoside	CBR3		Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*][*	helveticoside	LRRC8D	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	CNPY2	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	RDBP	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	PRIM1	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	POGK	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	STARD7	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	OXSM	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	ICT1	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	PAAF1	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	GLRX2		Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	NUP37	Down			1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	C6orf120	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	NT5C1B	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	MRPS31	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	TFB1M	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	SAMM50	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	ZNF335	Up	Up		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	ACTR10	Down			1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	RSRC2	Up	Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	MKKS	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	PTP4A2	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	METTL13		Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	AGGF1	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	PDCD2	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	TRIM27	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	EIF2B3	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	ZC3H4	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	IKBKAP		Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	RPP40	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	FADD		Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	WDR3	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	CXorf40A		Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	PALB2	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	CYR61		Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	PRDM4	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	AKAP9		Up		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	ZBTB40		Up		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	MORC2	Down	Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	ABL2			Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	FOS	Up	Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	GEMIN6	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	CCNL1		Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	MYLIP		Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	KIAA1279	Down			1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	EGR1		Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	IP6K2	Up	Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	SEPHS2			Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	C14orf169	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	MAPKSP1		Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	GOLGA5		Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	C14orf104	Down	Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	SACS		Down		1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	YTHDC1			Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	PSPC1		Up	Up	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	CBR3		Down	Down	1
[*]C1CC[C@](O)(C(=[*])[*])C1([*])[*	helveticoside	LRRC8D	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	CNPY2	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	RDBP	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	PRIM1	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	POGK	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	STARD7	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	OXSM	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	ICT1	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	PAAF1	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	GLRX2		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	NUP37	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	C6orf120	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	NT5C1B	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	MRPS31	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	TFB1M	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	SAMM50	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	ZNF335	Up	Up		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	ACTR10	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	RSRC2	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	MKKS	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	PTP4A2	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	METTL13		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	AGGF1	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	PDCD2	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	TRIM27	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	EIF2B3	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	ZC3H4	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	IKBKAP		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	RPP40	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	FADD		Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	WDR3	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	CXorf40A		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	PALB2	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	CYR61		Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	PRDM4	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	AKAP9		Up		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	ZBTB40		Up		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	MORC2	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	ABL2			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	FOS	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	GEMIN6	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	CCNL1		Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	MYLIP		Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	KIAA1279	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	EGR1		Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	IP6K2	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	SEPHS2			Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	C14orf169	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	MAPKSP1		Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	GOLGA5		Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	C14orf104	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	SACS		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	YTHDC1			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	PSPC1		Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	CBR3		Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	helveticoside	LRRC8D	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	CNPY2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	RDBP	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	PRIM1	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	POGK	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	STARD7	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	OXSM	Down	Down		1

[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	ICT1	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	PAAF1	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	GLRX2		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	NUP37	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	C6orf120	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	NT5C1B	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	MRPS31	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	TFB1M	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	SAMM50	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	ZNF335	Up	Up		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	ACTR10	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	RSRC2	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	MKKS	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	PTP4A2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	METTL13		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	AGGF1	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	PDCD2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	TRIM27	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	EIF2B3	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	ZC3H4	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	IKBKAP		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	RPP40	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	FADD		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	WDR3	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	CXorf40A		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	PALB2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	CYR61		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	PRDM4	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	AKAP9		Up		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	ZBTB40		Up		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	MORC2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	ABL2			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	FOS	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	GEMIN6	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	CCNL1		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	MYLIP		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	KIAA1279	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	EGR1		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	IP6K2	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	SEPHS2			Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	C14orf169	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	MAPKSP1		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	GOLGA5		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	C14orf104	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	SACS		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	YTHDC1			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	PSPC1		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	CBR3		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	helveticoside	LRRC8D	Down	Down	Down	1
[*]C([*])([*])C=O	helveticoside	CNPY2	Down	Down		1
[*]C([*])([*])C=O	helveticoside	RDBP	Down	Down		1
[*]C([*])([*])C=O	helveticoside	PRIM1	Down	Down		1
[*]C([*])([*])C=O	helveticoside	POGK	Down	Down	Down	1
[*]C([*])([*])C=O	helveticoside	STARD7	Down	Down		1
[*]C([*])([*])C=O	helveticoside	OXSM	Down	Down		1
[*]C([*])([*])C=O	helveticoside	ICT1	Down	Down		1
[*]C([*])([*])C=O	helveticoside	PAAF1	Down	Down	Down	1
[*]C([*])([*])C=O	helveticoside	GLRX2		Down		1
[*]C([*])([*])C=O	helveticoside	NUP37	Down			1
[*]C([*])([*])C=O	helveticoside	C6orf120	Down	Down		1
[*]C([*])([*])C=O	helveticoside	NT5C1B	Down	Down	Down	1
[*]C([*])([*])C=O	helveticoside	MRPS31	Down	Down		1
[*]C([*])([*])C=O	helveticoside	TFB1M	Down	Down		1
[*]C([*])([*])C=O	helveticoside	SAMM50	Down	Down		1
[*]C([*])([*])C=O	helveticoside	ZNF335	Up	Up		1
[*]C([*])([*])C=O	helveticoside	ACTR10	Down			1
[*]C([*])([*])C=O	helveticoside	RSRC2	Up	Up	Up	1
[*]C([*])([*])C=O	helveticoside	MKKS	Down	Down	Down	1
[*]C([*])([*])C=O	helveticoside	PTP4A2	Down	Down		1
[*]C([*])([*])C=O	helveticoside	METTL13		Down		1
[*]C([*])([*])C=O	helveticoside	AGGF1	Down	Down		1
[*]C([*])([*])C=O	helveticoside	PDCD2	Down	Down		1
[*]C([*])([*])C=O	helveticoside	TRIM27	Down	Down		1
[*]C([*])([*])C=O	helveticoside	EIF2B3	Down	Down		1
[*]C([*])([*])C=O	helveticoside	ZC3H4	Down	Down		1
[*]C([*])([*])C=O	helveticoside	IKBKAP		Down		1
[*]C([*])([*])C=O	helveticoside	RPP40	Down	Down	Down	1
[*]C([*])([*])C=O	helveticoside	FADD		Down	Down	1
[*]C([*])([*])C=O	helveticoside	WDR3	Down	Down		1
[*]C([*])([*])C=O	helveticoside	CXorf40A		Down		1
[*]C([*])([*])C=O	helveticoside	PALB2	Down	Down		1
[*]C([*])([*])C=O	helveticoside	CYR61		Up	Up	1
[*]C([*])([*])C=O	helveticoside	PRDM4	Down	Down		1
[*]C([*])([*])C=O	helveticoside	AKAP9		Up		1
[*]C([*])([*])C=O	helveticoside	ZBTB40		Up		1
[*]C([*])([*])C=O	helveticoside	MORC2	Down	Down		1
[*]C([*])([*])C=O	helveticoside	ABL2			Up	1
[*]C([*])([*])C=O	helveticoside	FOS	Up	Up	Up	1
[*]C([*])([*])C=O	helveticoside	GEMIN6	Down	Down	Down	1
[*]C([*])([*])C=O	helveticoside	CCNL1		Up	Up	1
[*]C([*])([*])C=O	helveticoside	MYLIP		Up	Up	1
[*]C([*])([*])C=O	helveticoside	KIAA1279	Down			1
[*]C([*])([*])C=O	helveticoside	EGR1		Up	Up	1
[*]C([*])([*])C=O	helveticoside	IP6K2	Up	Up	Up	1
[*]C([*])([*])C=O	helveticoside	SEPHS2			Down	1
[*]C([*])([*])C=O	helveticoside	C14orf169	Down	Down	Down	1
[*]C([*])([*])C=O	helveticoside	MAPKSP1		Up	Up	1
[*]C([*])([*])C=O	helveticoside	GOLGA5		Down	Down	1
[*]C([*])([*])C=O	helveticoside	C14orf104	Down	Down	Down	1
[*]C([*])([*])C=O	helveticoside	SACS		Down		1
[*]C([*])([*])C=O	helveticoside	YTHDC1			Up	1
[*]C([*])([*])C=O	helveticoside	PSPC1		Up	Up	1
[*]C([*])([*])C=O	helveticoside	CBR3		Down	Down	1
[*]C([*])([*])C=O	helveticoside	LRRC8D	Down	Down	Down	1
[*]C(=[*])COC(=O)C	helveticoside	CNPY2	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	RDBP	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	PRIM1	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	POGK	Down	Down	Down	1
[*]C(=[*])COC(=O)C	helveticoside	STARD7	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	OXSM	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	ICT1	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	PAAF1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	helveticoside	GLRX2		Down		1
[*]C(=[*])COC(=O)C	helveticoside	NUP37	Down			1
[*]C(=[*])COC(=O)C	helveticoside	C6orf120	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	NT5C1B	Down	Down	Down	1
[*]C(=[*])COC(=O)C	helveticoside	MRPS31	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	TFB1M	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	SAMM50	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	ZNF335	Up	Up		1
[*]C(=[*])COC(=O)C	helveticoside	ACTR10	Down			1
[*]C(=[*])COC(=O)C	helveticoside	RSRC2	Up	Up	Up	1
[*]C(=[*])COC(=O)C	helveticoside	MKKS	Down	Down	Down	1
[*]C(=[*])COC(=O)C	helveticoside	PTP4A2	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	METTL13		Down		1
[*]C(=[*])COC(=O)C	helveticoside	AGGF1	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	PDCD2	Down	Down		1

[*]C(=[*])COC(=O)C	helveticoside	TRIM27	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	EIF2B3	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	ZC3H4	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	IKBKAP		Down		1
[*]C(=[*])COC(=O)C	helveticoside	RPP40	Down	Down	Down	1
[*]C(=[*])COC(=O)C	helveticoside	FADD		Down	Down	1
[*]C(=[*])COC(=O)C	helveticoside	WDR3	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	CXorf40A		Down		1
[*]C(=[*])COC(=O)C	helveticoside	PALB2	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	CYR61		Up	Up	1
[*]C(=[*])COC(=O)C	helveticoside	PRDM4	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	AKAP9		Up		1
[*]C(=[*])COC(=O)C	helveticoside	ZBTB40		Up		1
[*]C(=[*])COC(=O)C	helveticoside	MORC2	Down	Down		1
[*]C(=[*])COC(=O)C	helveticoside	ABL2			Up	1
[*]C(=[*])COC(=O)C	helveticoside	FOS	Up	Up	Up	1
[*]C(=[*])COC(=O)C	helveticoside	GEMIN6	Down	Down	Down	1
[*]C(=[*])COC(=O)C	helveticoside	CCNL1		Up	Up	1
[*]C(=[*])COC(=O)C	helveticoside	MYLIP		Up	Up	1
[*]C(=[*])COC(=O)C	helveticoside	KIAA1279	Down			1
[*]C(=[*])COC(=O)C	helveticoside	EGR1		Up	Up	1
[*]C(=[*])COC(=O)C	helveticoside	IP6K2	Up	Up	Up	1
[*]C(=[*])COC(=O)C	helveticoside	SEPHS2			Down	1
[*]C(=[*])COC(=O)C	helveticoside	C14orf169	Down	Down	Down	1
[*]C(=[*])COC(=O)C	helveticoside	MAPKSP1		Up	Up	1
[*]C(=[*])COC(=O)C	helveticoside	GOLGA5		Down	Down	1
[*]C(=[*])COC(=O)C	helveticoside	C14orf104	Down	Down	Down	1
[*]C(=[*])COC(=O)C	helveticoside	SACS		Down		1
[*]C(=[*])COC(=O)C	helveticoside	YTHDC1			Up	1
[*]C(=[*])COC(=O)C	helveticoside	PSPC1		Up	Up	1
[*]C(=[*])COC(=O)C	helveticoside	CBR3		Down	Down	1
[*]C(=[*])COC(=O)C	helveticoside	LRRC8D	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	CNPY2	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	RDBP	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	PRIM1	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	POGK	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	STARD7	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	OXSM	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	ICT1	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	PAAF1	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	GLRX2		Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	NUP37	Down			1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	C6orf120	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	NT5C1B	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	MRPS31	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	TFB1M	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	SAMM50	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	ZNF335	Up	Up		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	ACTR10	Down			1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	RSRC2	Up	Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	MKKS	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	PTP4A2	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	METTL13		Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	AGGF1	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	PDCD2	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	TRIM27	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	EIF2B3	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	ZC3H4	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	IKBKAP		Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	RPP40	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	FADD		Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	WDR3	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	CXorf40A		Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	PALB2	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	CYR61		Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	PRDM4	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	AKAP9		Up		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	ZBTB40		Up		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	MORC2	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	ABL2			Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	FOS	Up	Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	GEMIN6	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	CCNL1		Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	MYLIP		Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	KIAA1279	Down			1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	EGR1		Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	IP6K2	Up	Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	SEPHS2			Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	C14orf169	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	MAPKSP1		Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	GOLGA5		Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	C14orf104	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	SACS		Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	YTHDC1			Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	PSPC1		Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	CBR3		Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	helveticoside	LRRC8D	Down	Down	Down	1
[*]NC(C)(C)C	helveticoside	CNPY2	Down	Down		1
[*]NC(C)(C)C	helveticoside	RDBP	Down	Down		1
[*]NC(C)(C)C	helveticoside	PRIM1	Down	Down		1
[*]NC(C)(C)C	helveticoside	POGK	Down	Down	Down	1
[*]NC(C)(C)C	helveticoside	STARD7	Down	Down		1
[*]NC(C)(C)C	helveticoside	OXSM	Down	Down		1
[*]NC(C)(C)C	helveticoside	ICT1	Down	Down		1
[*]NC(C)(C)C	helveticoside	PAAF1	Down	Down	Down	1
[*]NC(C)(C)C	helveticoside	GLRX2		Down		1
[*]NC(C)(C)C	helveticoside	NUP37	Down			1
[*]NC(C)(C)C	helveticoside	C6orf120	Down	Down		1
[*]NC(C)(C)C	helveticoside	NT5C1B	Down	Down	Down	1
[*]NC(C)(C)C	helveticoside	MRPS31	Down	Down		1
[*]NC(C)(C)C	helveticoside	TFB1M	Down	Down		1
[*]NC(C)(C)C	helveticoside	SAMM50	Down	Down		1
[*]NC(C)(C)C	helveticoside	ZNF335	Up	Up		1
[*]NC(C)(C)C	helveticoside	ACTR10	Down			1
[*]NC(C)(C)C	helveticoside	RSRC2	Up	Up	Up	1
[*]NC(C)(C)C	helveticoside	MKKS	Down	Down	Down	1
[*]NC(C)(C)C	helveticoside	PTP4A2	Down	Down		1
[*]NC(C)(C)C	helveticoside	METTL13		Down		1
[*]NC(C)(C)C	helveticoside	AGGF1	Down	Down		1
[*]NC(C)(C)C	helveticoside	PDCD2	Down	Down		1
[*]NC(C)(C)C	helveticoside	TRIM27	Down	Down		1
[*]NC(C)(C)C	helveticoside	EIF2B3	Down	Down		1
[*]NC(C)(C)C	helveticoside	ZC3H4	Down	Down		1
[*]NC(C)(C)C	helveticoside	IKBKAP		Down		1
[*]NC(C)(C)C	helveticoside	RPP40	Down	Down	Down	1
[*]NC(C)(C)C	helveticoside	FADD		Down	Down	1
[*]NC(C)(C)C	helveticoside	WDR3	Down	Down		1
[*]NC(C)(C)C	helveticoside	CXorf40A		Down		1
[*]NC(C)(C)C	helveticoside	PALB2	Down	Down		1
[*]NC(C)(C)C	helveticoside	CYR61		Up	Up	1
[*]NC(C)(C)C	helveticoside	PRDM4	Down	Down		1
[*]NC(C)(C)C	helveticoside	AKAP9		Up		1
[*]NC(C)(C)C	helveticoside	ZBTB40		Up		1
[*]NC(C)(C)C	helveticoside	MORC2	Down	Down		1
[*]NC(C)(C)C	helveticoside	ABL2			Up	1
[*]NC(C)(C)C	helveticoside	FOS	Up	Up	Up	1
[*]NC(C)(C)C	helveticoside	GEMIN6	Down	Down	Down	1

[*]NC(C)(C)C	helveticoside	CCNL1		Up	Up	1
[*]NC(C)(C)C	helveticoside	MYLIP		Up	Up	1
[*]NC(C)(C)C	helveticoside	KIAA1279	Down			1
[*]NC(C)(C)C	helveticoside	EGR1		Up	Up	1
[*]NC(C)(C)C	helveticoside	IP6K2	Up	Up	Up	1
[*]NC(C)(C)C	helveticoside	SEPHS2			Down	1
[*]NC(C)(C)C	helveticoside	C14orf169	Down	Down	Down	1
[*]NC(C)(C)C	helveticoside	MAPKSP1		Up	Up	1
[*]NC(C)(C)C	helveticoside	GOLGA5		Down	Down	1
[*]NC(C)(C)C	helveticoside	C14orf104	Down	Down	Down	1
[*]NC(C)(C)C	helveticoside	SACS		Down		1
[*]NC(C)(C)C	helveticoside	YTHDC1			Up	1
[*]NC(C)(C)C	helveticoside	PSPC1		Up	Up	1
[*]NC(C)(C)C	helveticoside	CBR3		Down	Down	1
[*]NC(C)(C)C	helveticoside	LRRC8D	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	CNPY2	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	RDBP	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	PRIM1	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	POGK	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	STARD7	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	OXSM	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	ICT1	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	PAAF1	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	GLRX2		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	NUP37	Down			1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	C6orf120	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	NT5C1B	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	MRPS31	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	TFB1M	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	SAMM50	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	ZNF335	Up	Up		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	ACTR10	Down			1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	RSRC2	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	MKKS	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	PTP4A2	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	METTL13		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	AGGF1	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	PDCD2	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	TRIM27	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	EIF2B3	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	ZC3H4	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	IKBKAP		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	RPP40	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	FADD		Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	WDR3	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	CXorf40A		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	PALB2	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	CYR61		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	PRDM4	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	AKAP9		Up		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	ZBTB40		Up		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	MORC2	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	ABL2			Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	FOS	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	GEMIN6	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	CCNL1		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	MYLIP		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	KIAA1279	Down			1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	EGR1		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	IP6K2	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	SEPHS2			Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	C14orf169	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	MAPKSP1		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	GOLGA5		Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	C14orf104	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	SACS		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	YTHDC1			Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	PSPC1		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	CBR3		Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	helveticoside	LRRC8D	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	CNPY2	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	RDBP	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	PRIM1	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	POGK	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	STARD7	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	OXSM	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	ICT1	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	PAAF1	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	GLRX2		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	NUP37	Down			1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	C6orf120	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	NT5C1B	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	MRPS31	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	TFB1M	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	SAMM50	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	ZNF335	Up	Up		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	ACTR10	Down			1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	RSRC2	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	MKKS	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	PTP4A2	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	METTL13		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	AGGF1	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	PDCD2	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	TRIM27	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	EIF2B3	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	ZC3H4	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	IKBKAP		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	RPP40	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	FADD		Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	WDR3	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	CXorf40A		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	PALB2	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	CYR61		Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	PRDM4	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	AKAP9		Up		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	ZBTB40		Up		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	MORC2	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	ABL2			Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	FOS	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	GEMIN6	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	CCNL1		Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	MYLIP		Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	KIAA1279	Down			1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	EGR1		Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	IP6K2	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	SEPHS2			Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	C14orf169	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	MAPKSP1		Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	GOLGA5		Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	C14orf104	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	SACS		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	YTHDC1			Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	PSPC1		Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	CBR3		Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	helveticoside	LRRC8D	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	CNPY2	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	RDBP	Down	Down		1

[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	PRIM1	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	POGK	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	STARD7	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	OXSM	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	ICT1	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	PAAF1	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	GLRX2		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	NUP37	Down			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	C6orf120	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	NT5C1B	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	MRPS31	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	TFB1M	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	SAMM50	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	ZNF335	Up	Up		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	ACTR10	Down			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	RSRC2	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	MKKS	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	PTP4A2	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	METTL13		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	AGGF1	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	PDCD2	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	TRIM27	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	EIF2B3	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	ZC3H4	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	IKBKAP		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	RPP40	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	FADD		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	WDR3	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	CXorf40A		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	PALB2	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	CYR61		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	PRDM4	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	AKAP9		Up		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	ZBTB40		Up		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	MORC2	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	ABL2			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	FOS	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	GEMIN6	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	CCNL1		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	MYLIP		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	KIAA1279	Down			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	EGR1		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	IP6K2	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	SEPHS2			Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	C14orf169	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	MAPKSP1		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	GOLGA5		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	C14orf104	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	SACS		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	YTHDC1			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	PSPC1		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	CBR3		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	helveticoside	LRRC8D	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	CNPY2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	RDBP	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	PRIM1	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	POGK	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	STARD7	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	OXSM	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	ICT1	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	PAAF1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	GLRX2		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	NUP37	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	C6orf120	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	NT5C1B	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	MRPS31	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	TFB1M	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	SAMM50	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	ZNF335	Up	Up		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	ACTR10	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	RSRC2	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	MKKS	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	PTP4A2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	METTL13		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	AGGF1	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	PDCD2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	TRIM27	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	EIF2B3	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	ZC3H4	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	IKBKAP		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	RPP40	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	FADD		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	WDR3	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	CXorf40A		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	PALB2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	CYR61		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	PRDM4	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	AKAP9		Up		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	ZBTB40		Up		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	MORC2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	ABL2			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	FOS	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	GEMIN6	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	CCNL1		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	MYLIP		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	KIAA1279	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	EGR1		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	IP6K2	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	SEPHS2			Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	C14orf169	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	MAPKSP1		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	GOLGA5		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	C14orf104	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	SACS		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	YTHDC1			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	PSPC1		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	CBR3		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	helveticoside	LRRC8D	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	CNPY2	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	RDBP	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	PRIM1	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	POGK	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	STARD7	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	OXSM	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	ICT1	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	PAAF1	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	GLRX2		Down		1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	NUP37	Down			1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	C6orf120	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	NT5C1B	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	MRPS31	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	TFB1M	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	SAMM50	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	ZNF335	Up	Up		1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	ACTR10	Down			1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	RSRC2	Up	Up	Up	1
[*]CC(C)C([*])[*]C([*])[*	helveticoside	MKKS	Down	Down	Down	1

[*]CC(C)C([*])[*])C([*])][*]	helveticoside	PTP4A2	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	METTL13		Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	AGGF1	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	PDCD2	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	TRIM27	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	EIF2B3	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	ZC3H4	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	IKBKAP		Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	RPP40	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	FADD		Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	WDR3	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	CXorf40A		Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	PALB2	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	CYR61		Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	PRDM4	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	AKAP9		Up		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	ZBTB40		Up		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	MORC2	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	ABL2			Up	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	FOS	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	GEMIN6	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	CCNL1		Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	MYLIP		Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	KIAA1279	Down			1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	EGR1		Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	IP6K2	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	SEPHS2			Down	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	C14orf169	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	MAPKSP1		Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	GOLGA5		Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	C14orf104	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	SACS		Down		1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	YTHDC1			Up	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	PSPC1		Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	CBR3		Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	helveticoside	LRRC8D	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	CNPY2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	RDBP	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	PRIM1	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	POGK	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	STARD7	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	OXSM	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	ICT1	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	GYG1		Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	PAAF1	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	GLRX2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	DDX50		Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	NUP37	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	C6orf120	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	NT5C1B	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	MRPS31	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	TFB1M	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	DPP8	Up			1
[*]C([*])C1=CC(=O)OC1	lanatoside C	SAMM50	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	SON	Up			1
[*]C([*])C1=CC(=O)OC1	lanatoside C	ZNF335	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	ACTR10	Down			1
[*]C([*])C1=CC(=O)OC1	lanatoside C	RSRC2	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	MKKS	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	METTL13	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	AGGF1	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	PDCD2	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	TRIM27	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	EIF2B3	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	ZC3H4	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	IKBKAP		Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	RPP40	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	FADD		Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	WDR3	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	CXorf40A		Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	PALB2	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	CYR61		Up	Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	PRDM4	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	AKAP9		Up		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	ZBTB40	Up	Up		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	MORC2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	lanatoside C	ABL2			Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	FOS	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	GEMIN6	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	CCNL1		Up	Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	MYLIP		Up	Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	KIAA1279	Down			1
[*]C([*])C1=CC(=O)OC1	lanatoside C	EGR1	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	IP6K2	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	SEPHS2		Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	FAM46C			Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	C14orf169	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	GOLGA5		Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	C14orf104	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	SACS	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	PNRC2			Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	YTHDC1		Up	Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	PSPC1	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	CBR3		Down	Down	1
[*]C([*])C1=CC(=O)OC1	lanatoside C	LRRC8D	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	CNPY2	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	RDBP	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	PRIM1	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	POGK	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	STARD7	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	OXSM	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	ICT1	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	GYG1		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	PAAF1	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	GLRX2	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	DDX50		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	NUP37	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	C6orf120	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	NT5C1B	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	MRPS31	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	TFB1M	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	DPP8	Up			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	SAMM50	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	SON	Up			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	ZNF335	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	ACTR10	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	RSRC2	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	MKKS	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	METTL13	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	AGGF1	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	PDCD2	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	TRIM27	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	EIF2B3	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	ZC3H4	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	IKBKAP		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	RPP40	Down	Down	Down	1

[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	FADD		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	WDR3	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	CXorf40A		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	PALB2	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	CYR61		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	PRDM4	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	AKAP9		Up		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	ZBTB40	Up	Up		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	MORC2	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	ABL2			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	FOS	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	GEMIN6	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	CCNL1		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	MYLIP		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	KIAA1279	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	EGR1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	IP6K2	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	SEPHS2		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	FAM46C			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	C14orf169	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	GOLGA5		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	C14orf104	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	SACS	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	PNRC2			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	YTHDC1		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	PSPC1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	CBR3		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	lanatoside C	LRRC8D	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	CNPY2	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	RDBP	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	PRIM1	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	POGK	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	STARD7	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	OXSM	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	ICT1	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	GYG1		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	PAAF1	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	GLRX2	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	DDX50		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	NUP37	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	C6orf120	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	NT5C1B	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	MRPS31	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	TFB1M	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	DPP8	Up			1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	SAMM50	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	SON	Up			1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	ZNF335	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	ACTR10	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	RSRC2	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	MKKS	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	METTL13	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	AGGF1	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	PDCD2	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	TRIM27	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	EIF2B3	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	ZC3H4	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	IKBKAP		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	RPP40	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	FADD		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	WDR3	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	CXorf40A		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	PALB2	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	CYR61		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	PRDM4	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	AKAP9		Up		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	ZBTB40	Up	Up		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	MORC2	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	ABL2			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	FOS	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	GEMIN6	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	CCNL1		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	MYLIP		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	KIAA1279	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	EGR1	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	IP6K2	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	SEPHS2		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	FAM46C			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	C14orf169	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	GOLGA5		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	C14orf104	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	SACS	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	PNRC2			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	YTHDC1		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	PSPC1	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	CBR3		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC[=[*]]OC2	lanatoside C	LRRC8D	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	CNPY2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	RDBP	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	PRIM1	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	POGK	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	STARD7	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	OXSM	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	ICT1	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	GYG1		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	PAAF1	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	GLRX2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	DDX50		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	NUP37	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	C6orf120	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	NT5C1B	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	MRPS31	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	TFB1M	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	DPP8	Up			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	SAMM50	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	SON	Up			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	ZNF335	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	ACTR10	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	RSRC2	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	MKKS	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	METTL13	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	AGGF1	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	PDCD2	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	TRIM27	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	EIF2B3	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	ZC3H4	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	IKBKAP		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	RPP40	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	FADD		Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	WDR3	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	CXorf40A		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	PALB2	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	CYR61		Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	PRDM4	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	AKAP9		Up		1

[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	ZBTB40	Up	Up		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	MORC2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	ABL2			Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	FOS	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	GEMIN6	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	CCNL1		Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	MYLIP		Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	KIAA1279	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	EGR1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	IP6K2	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	SEPHS2		Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	FAM46C			Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	C14orf169	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	GOLGA5		Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	C14orf104	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	SACS	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	PNRC2			Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	YTHDC1		Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	PSPC1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	CBR3		Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	lanatoside C	LRRC8D	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	CNPY2	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	RDBP	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	PRIM1	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	POGK	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	STARD7	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	OXSM	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	ICT1	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	GYG1		Down		1
[*]C1=CC(=O)OC1	lanatoside C	PAAF1	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	GLRX2	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	DDX50		Down		1
[*]C1=CC(=O)OC1	lanatoside C	NUP37	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	C6orf120	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	NT5C1B	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	MRPS31	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	TFB1M	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	DPP8	Up			1
[*]C1=CC(=O)OC1	lanatoside C	SAMM50	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	SON	Up			1
[*]C1=CC(=O)OC1	lanatoside C	ZNF335	Up	Up	Up	1
[*]C1=CC(=O)OC1	lanatoside C	ACTR10	Down			1
[*]C1=CC(=O)OC1	lanatoside C	RSRC2	Up	Up	Up	1
[*]C1=CC(=O)OC1	lanatoside C	MKKS	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	METTL13	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	AGGF1	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	PDCD2	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	TRIM27	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	EIF2B3	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	ZC3H4	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	IKBKAP		Down		1
[*]C1=CC(=O)OC1	lanatoside C	RPP40	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	FADD		Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	WDR3	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	CXorf40A		Down		1
[*]C1=CC(=O)OC1	lanatoside C	PALB2	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	CYR61		Up	Up	1
[*]C1=CC(=O)OC1	lanatoside C	PRDM4	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	AKAP9		Up		1
[*]C1=CC(=O)OC1	lanatoside C	ZBTB40	Up	Up		1
[*]C1=CC(=O)OC1	lanatoside C	MORC2	Down	Down		1
[*]C1=CC(=O)OC1	lanatoside C	ABL2			Up	1
[*]C1=CC(=O)OC1	lanatoside C	FOS	Up	Up	Up	1
[*]C1=CC(=O)OC1	lanatoside C	GEMIN6	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	CCNL1		Up	Up	1
[*]C1=CC(=O)OC1	lanatoside C	MYLIP		Up	Up	1
[*]C1=CC(=O)OC1	lanatoside C	KIAA1279	Down			1
[*]C1=CC(=O)OC1	lanatoside C	EGR1	Up	Up	Up	1
[*]C1=CC(=O)OC1	lanatoside C	IP6K2	Up	Up	Up	1
[*]C1=CC(=O)OC1	lanatoside C	SEPHS2		Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	FAM46C			Up	1
[*]C1=CC(=O)OC1	lanatoside C	C14orf169	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]C1=CC(=O)OC1	lanatoside C	GOLGA5		Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	C14orf104	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	SACS	Down	Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	PNRC2			Up	1
[*]C1=CC(=O)OC1	lanatoside C	YTHDC1		Up	Up	1
[*]C1=CC(=O)OC1	lanatoside C	PSPC1	Up	Up	Up	1
[*]C1=CC(=O)OC1	lanatoside C	CBR3		Down	Down	1
[*]C1=CC(=O)OC1	lanatoside C	LRRC8D	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	CNPY2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	RDBP	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	PRIM1	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	POGK	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	STARD7	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	OXSM	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	ICT1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	GYG1		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	PAAF1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	GLRX2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	DDX50		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	NUP37	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	C6orf120	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	NT5C1B	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	MRPS31	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	TFB1M	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	DPP8	Up			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	SAMM50	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	SON	Up			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	ZNF335	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	ACTR10	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	RSRC2	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	MKKS	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	METTL13	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	AGGF1	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	PDCD2	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	TRIM27	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	EIF2B3	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	ZC3H4	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	IKBKAP		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	RPP40	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	FADD		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	WDR3	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	CXorf40A		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	PALB2	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	CYR61		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	PRDM4	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	AKAP9		Up		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	ZBTB40	Up	Up		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	MORC2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	ABL2			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	FOS	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	GEMIN6	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	CCNL1		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	MYLIP		Up	Up	1

[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	KIAA1279	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	EGR1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	IP6K2	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	SEPHS2		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	FAM46C			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	C14orf169	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	GOLGA5		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	C14orf104	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	SACS	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	PNRC2			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	YTHDC1		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	PSPC1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	CBR3		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	lanatoside C	LRRC8D	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	CNPY2	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	RDBP	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	PRIM1	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	POGK	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	STARD7	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	OXSM	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	ICT1	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	GYG1		Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	PAAF1	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	GLRX2	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	DDX50		Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	NUP37	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	C6orf120	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	NT5C1B	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	MRPS31	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	TFB1M	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	DPP8	Up			1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	SAMM50	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	SON	Up			1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	ZNF335	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	ACTR10	Down			1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	RSRC2	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	MKKS	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	METTL13	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	AGGF1	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	PDCD2	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	TRIM27	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	EIF2B3	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	ZC3H4	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	IKBKAP		Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	RPP40	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	FADD		Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	WDR3	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	CXorf40A		Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	PALB2	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	CYR61		Up	Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	PRDM4	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	AKAP9		Up		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	ZBTB40	Up	Up		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	MORC2	Down	Down		1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	ABL2			Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	FOS	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	GEMIN6	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	CCNL1		Up	Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	MYLIP		Up	Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	KIAA1279	Down			1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	EGR1	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	IP6K2	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	SEPHS2		Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	FAM46C			Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	C14orf169	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	GOLGA5		Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	C14orf104	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	SACS	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	PNRC2			Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	YTHDC1		Up	Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	PSPC1	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	CBR3		Down	Down	1
[*]C1CC[C@](O)C(=[*])([*])C1([*])[*]	lanatoside C	LRRC8D	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	CNPY2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	RDBP	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	PRIM1	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	POGK	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	STARD7	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	OXSM	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	ICT1	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	GYG1		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	PAAF1	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	GLRX2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	DDX50		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	NUP37	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	C6orf120	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	NT5C1B	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	MRPS31	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	TFB1M	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	DPP8	Up			1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	SAMM50	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	SON	Up			1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	ZNF335	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	ACTR10	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	RSRC2	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	MKKS	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	METTL13	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	AGGF1	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	PDCD2	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	TRIM27	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	EIF2B3	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	ZC3H4	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	IKBKAP		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	RPP40	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	FADD		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	WDR3	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	CXorf40A		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	PALB2	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	CYR61		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	PRDM4	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	AKAP9		Up		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	ZBTB40	Up	Up		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	MORC2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	ABL2			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	FOS	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	GEMIN6	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	CCNL1		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	MYLIP		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	KIAA1279	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	EGR1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	IP6K2	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	SEPHS2		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	FAM46C			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	C14orf169	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	MAPKSP1	Up	Up	Up	1

[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	GOLGA5		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	C14orf104	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	SACS	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	PNRC2			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	YTHDC1		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	PSPC1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	CBR3		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	lanatoside C	LRRC8D	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	CNPY2	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	RDBP	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	PRIM1	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	POGK	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	STARD7	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	OXSM	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	ICT1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	GYG1		Down		1
[*]C(=[*])COC(=O)C	lanatoside C	PAAF1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	GLRX2	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	DDX50		Down		1
[*]C(=[*])COC(=O)C	lanatoside C	NUP37	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	C6orf120	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	NT5C1B	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	MRPS31	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	TFB1M	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	DPP8	Up			1
[*]C(=[*])COC(=O)C	lanatoside C	SAMM50	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	SON	Up			1
[*]C(=[*])COC(=O)C	lanatoside C	ZNF335	Up	Up	Up	1
[*]C(=[*])COC(=O)C	lanatoside C	ACTR10	Down			1
[*]C(=[*])COC(=O)C	lanatoside C	RSRC2	Up	Up	Up	1
[*]C(=[*])COC(=O)C	lanatoside C	MKKS	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	METTL13	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	AGGF1	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	PDCD2	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	TRIM27	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	EIF2B3	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	ZC3H4	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	IKBKAP		Down		1
[*]C(=[*])COC(=O)C	lanatoside C	RPP40	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	FADD		Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	WDR3	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	CXorf40A		Down		1
[*]C(=[*])COC(=O)C	lanatoside C	PALB2	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	CYR61		Up	Up	1
[*]C(=[*])COC(=O)C	lanatoside C	PRDM4	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	AKAP9		Up		1
[*]C(=[*])COC(=O)C	lanatoside C	ZBTB40	Up	Up		1
[*]C(=[*])COC(=O)C	lanatoside C	MORC2	Down	Down		1
[*]C(=[*])COC(=O)C	lanatoside C	ABL2			Up	1
[*]C(=[*])COC(=O)C	lanatoside C	FOS	Up	Up	Up	1
[*]C(=[*])COC(=O)C	lanatoside C	GEMIN6	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	CCNL1		Up	Up	1
[*]C(=[*])COC(=O)C	lanatoside C	MYLIP		Up	Up	1
[*]C(=[*])COC(=O)C	lanatoside C	KIAA1279	Down			1
[*]C(=[*])COC(=O)C	lanatoside C	EGR1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	lanatoside C	IP6K2	Up	Up	Up	1
[*]C(=[*])COC(=O)C	lanatoside C	SEPHS2		Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	FAM46C			Up	1
[*]C(=[*])COC(=O)C	lanatoside C	C14orf169	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	lanatoside C	GOLGA5		Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	C14orf104	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	SACS	Down	Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	PNRC2			Up	1
[*]C(=[*])COC(=O)C	lanatoside C	YTHDC1		Up	Up	1
[*]C(=[*])COC(=O)C	lanatoside C	PSPC1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	lanatoside C	CBR3		Down	Down	1
[*]C(=[*])COC(=O)C	lanatoside C	LRRC8D	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	CNPY2	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	RDBP	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	PRIM1	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	POGK	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	STARD7	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	OXSM	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	ICT1	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	GYG1		Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	PAAF1	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	GLRX2	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	DDX50		Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	NUP37	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	C6orf120	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	NT5C1B	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	MRPS31	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	TFB1M	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	DPP8	Up			1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	SAMM50	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	SON	Up			1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	ZNF335	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	ACTR10	Down			1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	RSRC2	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	MKKS	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	METTL13	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	AGGF1	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	PDCD2	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	TRIM27	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	EIF2B3	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	ZC3H4	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	IKBKAP		Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	RPP40	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	FADD		Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	WDR3	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	CXorf40A		Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	PALB2	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	CYR61		Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	PRDM4	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	AKAP9		Up		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	ZBTB40	Up	Up		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	MORC2	Down	Down		1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	ABL2			Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	FOS	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	GEMIN6	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	CCNL1		Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	MYLIP		Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	KIAA1279	Down			1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	EGR1	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	IP6K2	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	SEPHS2		Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	FAM46C			Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	C14orf169	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	GOLGA5		Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	C14orf104	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	SACS	Down	Down	Down	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	PNRC2			Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	YTHDC1		Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	PSPC1	Up	Up	Up	1
[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	CBR3		Down	Down	1

[*]C1[*]C[C@@H](O)[C@]2(C)[C@H](CC[C@]12O)C(=[*])[*]	lanatoside C	LRRC8D	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	CNPY2	Down	Down		1
[*]NC(C)(C)C	lanatoside C	RDBP	Down	Down		1
[*]NC(C)(C)C	lanatoside C	PRIM1	Down	Down		1
[*]NC(C)(C)C	lanatoside C	POGK	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	STARD7	Down	Down		1
[*]NC(C)(C)C	lanatoside C	OXSM	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	ICT1	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	GYG1		Down		1
[*]NC(C)(C)C	lanatoside C	PAAF1	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	GLRX2	Down	Down		1
[*]NC(C)(C)C	lanatoside C	DDX50		Down		1
[*]NC(C)(C)C	lanatoside C	NUP37	Down	Down		1
[*]NC(C)(C)C	lanatoside C	C6orf120	Down	Down		1
[*]NC(C)(C)C	lanatoside C	NT5C1B	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	MRPS31	Down	Down		1
[*]NC(C)(C)C	lanatoside C	TFB1M	Down	Down		1
[*]NC(C)(C)C	lanatoside C	DPP8	Up			1
[*]NC(C)(C)C	lanatoside C	SAMM50	Down	Down		1
[*]NC(C)(C)C	lanatoside C	SON	Up			1
[*]NC(C)(C)C	lanatoside C	ZNF335	Up	Up	Up	1
[*]NC(C)(C)C	lanatoside C	ACTR10	Down			1
[*]NC(C)(C)C	lanatoside C	RSRC2	Up	Up	Up	1
[*]NC(C)(C)C	lanatoside C	MKKS	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	METTL13	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	AGGF1	Down	Down		1
[*]NC(C)(C)C	lanatoside C	PDCD2	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	TRIM27	Down	Down		1
[*]NC(C)(C)C	lanatoside C	EIF2B3	Down	Down		1
[*]NC(C)(C)C	lanatoside C	ZC3H4	Down	Down		1
[*]NC(C)(C)C	lanatoside C	IKBKAP		Down		1
[*]NC(C)(C)C	lanatoside C	RPP40	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	FADD		Down	Down	1
[*]NC(C)(C)C	lanatoside C	WDR3	Down	Down		1
[*]NC(C)(C)C	lanatoside C	CXorf40A		Down		1
[*]NC(C)(C)C	lanatoside C	PALB2	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	CYR61		Up	Up	1
[*]NC(C)(C)C	lanatoside C	PRDM4	Down	Down		1
[*]NC(C)(C)C	lanatoside C	AKAP9		Up		1
[*]NC(C)(C)C	lanatoside C	ZBTB40	Up	Up		1
[*]NC(C)(C)C	lanatoside C	MORC2	Down	Down		1
[*]NC(C)(C)C	lanatoside C	ABL2			Up	1
[*]NC(C)(C)C	lanatoside C	FOS	Up	Up	Up	1
[*]NC(C)(C)C	lanatoside C	GEMIN6	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	CCNL1		Up	Up	1
[*]NC(C)(C)C	lanatoside C	MYLIP		Up	Up	1
[*]NC(C)(C)C	lanatoside C	KIAA1279	Down			1
[*]NC(C)(C)C	lanatoside C	EGR1	Up	Up	Up	1
[*]NC(C)(C)C	lanatoside C	IP6K2	Up	Up	Up	1
[*]NC(C)(C)C	lanatoside C	SEPHS2		Down	Down	1
[*]NC(C)(C)C	lanatoside C	FAM46C			Up	1
[*]NC(C)(C)C	lanatoside C	C14orf169	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]NC(C)(C)C	lanatoside C	GOLGA5		Down	Down	1
[*]NC(C)(C)C	lanatoside C	C14orf104	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	SACS	Down	Down	Down	1
[*]NC(C)(C)C	lanatoside C	PNRC2			Up	1
[*]NC(C)(C)C	lanatoside C	YTHDC1		Up	Up	1
[*]NC(C)(C)C	lanatoside C	PSPC1	Up	Up	Up	1
[*]NC(C)(C)C	lanatoside C	CBR3		Down	Down	1
[*]NC(C)(C)C	lanatoside C	LRRC8D	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	CNPY2	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	RDBP	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	PRIM1	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	POGK	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	STARD7	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	OXSM	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	ICT1	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	GYG1		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	PAAF1	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	GLRX2	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	DDX50		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	NUP37	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	C6orf120	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	NT5C1B	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	MRPS31	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	TFB1M	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	DPP8	Up			1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	SAMM50	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	SON	Up			1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	ZNF335	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	ACTR10	Down			1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	RSRC2	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	MKKS	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	METTL13	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	AGGF1	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	PDCD2	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	TRIM27	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	EIF2B3	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	ZC3H4	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	IKBKAP		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	RPP40	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	FADD		Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	WDR3	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	CXorf40A		Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	PALB2	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	CYR61		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	PRDM4	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	AKAP9		Up		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	ZBTB40	Up	Up		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	MORC2	Down	Down		1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	ABL2			Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	FOS	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	GEMIN6	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	CCNL1		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	MYLIP		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	KIAA1279	Down			1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	EGR1	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	IP6K2	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	SEPHS2		Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	FAM46C			Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	C14orf169	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	GOLGA5		Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	C14orf104	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	SACS	Down	Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	PNRC2			Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	YTHDC1		Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	PSPC1	Up	Up	Up	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	CBR3		Down	Down	1
[*]O[C@H]1C[C@H](O)[C@H]([*])[*]O1	lanatoside C	LRRC8D	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	lanatoside C	CNPY2	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	lanatoside C	RDBP	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	lanatoside C	PRIM1	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	lanatoside C	POGK	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	lanatoside C	STARD7	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	lanatoside C	OXSM	Down	Down	Down	1

[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	ICT1	Down	Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	GYG1		Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	PAAF1	Down	Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	GLRX2	Down	Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	DDX50		Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	NUP37	Down	Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	C6orf120	Down	Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	NT5C1B	Down	Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	MRPS31	Down	Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	TFB1M	Down	Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	DPP8	Up			1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	SAMM50	Down	Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	SON	Up			1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	ZNF335	Up	Up	Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	ACTR10	Down			1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	RSRC2	Up	Up	Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	MKKS	Down	Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	METTL13	Down	Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	AGGF1	Down	Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	PDCD2	Down	Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	TRIM27	Down	Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	EIF2B3	Down	Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	ZC3H4	Down	Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	IKBKAP		Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	RPP40	Down	Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	FADD		Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	WDR3	Down	Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	CXorf40A		Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	PALB2	Down	Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	CYR61		Up	Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	PRDM4	Down	Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	AKAP9		Up		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	ZBTB40	Up	Up		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	MORC2	Down	Down		1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	ABL2			Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	FOS	Up	Up	Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	GEMIN6	Down	Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	CCNL1		Up	Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	MYLIP		Up	Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	KIAA1279	Down			1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	EGR1	Up	Up	Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	IP6K2	Up	Up	Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	SEPHS2		Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	FAM46C			Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	C14orf169	Down	Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	GOLGA5		Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	C14orf104	Down	Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	SACS	Down	Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	PNRC2			Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	YTHDC1		Up	Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	PSPC1	Up	Up	Up	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	CBR3		Down	Down	1
[*]C[C@@]1(C)[C@H][(*)]CC[C@@H]1O	lanatoside C	LRRC8D	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	CNPY2	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	RDBP	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	PRIM1	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	POGK	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	STARD7	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	OXSM	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	ICT1	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	GYG1		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	PAAF1	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	GLRX2	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	DDX50		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	NUP37	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	C6orf120	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	NT5C1B	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	MRPS31	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	TFB1M	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	DPP8	Up			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	SAMM50	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	SON	Up			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	ZNF335	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	ACTR10	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	RSRC2	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	MKKS	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	METTL13	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	AGGF1	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	PDCD2	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	TRIM27	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	EIF2B3	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	ZC3H4	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	IKBKAP		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	RPP40	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	FADD		Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	WDR3	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	CXorf40A		Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	PALB2	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	CYR61		Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	PRDM4	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	AKAP9		Up		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	ZBTB40	Up	Up		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	MORC2	Down	Down		1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	ABL2			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	FOS	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	GEMIN6	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	CCNL1		Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	MYLIP		Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	KIAA1279	Down			1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	EGR1	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	IP6K2	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	SEPHS2		Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	FAM46C			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	C14orf169	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	MAPKSP1	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	GOLGA5		Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	C14orf104	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	SACS	Down	Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	PNRC2			Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	YTHDC1		Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	PSPC1	Up	Up	Up	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	CBR3		Down	Down	1
[*][C@@H]1[*]C[C@]2(C)[C@@H]([*])[*]CC[C@H]2C1	lanatoside C	LRRC8D	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	CNPY2	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	RDBP	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	PRIM1	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	POGK	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	STARD7	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	OXSM	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	ICT1	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	GYG1		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	PAAF1	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	GLRX2	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	DDX50		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	NUP37	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	C6orf120	Down	Down		1

[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	NT5C1B	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	MRPS31	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	TFB1M	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	DPP8	Up			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	SAMM50	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	SON	Up			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	ZNF335	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	ACTR10	Down			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	RSRC2	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	MKKS	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	METTL13	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	AGGF1	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	PDCD2	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	TRIM27	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	EIF2B3	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	ZC3H4	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	IKBKAP		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	RPP40	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	FADD		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	WDR3	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	CXorf40A		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	PALB2	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	CYR61		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	PRDM4	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	AKAP9		Up		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	ZBTB40	Up	Up		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	MORC2	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	ABL2			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	FOS	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	GEMIN6	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	CCNL1		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	MYLIP		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	KIAA1279	Down			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	EGR1	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	IP6K2	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	SEPHS2		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	FAM46C			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	C14orf169	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	GOLGA5		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	C14orf104	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	SACS	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	PNRC2			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	YTHDC1		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	PSPC1	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	CBR3		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	lanatoside C	LRRC8D	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	CNPY2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	RDBP	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	PRIM1	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	POGK	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	STARD7	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	OXSM	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	ICT1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	GYG1		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	PAAF1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	GLRX2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	DDX50		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	NUP37	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	C6orf120	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	NT5C1B	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	MRPS31	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	TFB1M	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	DPP8	Up			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	SAMM50	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	SON	Up			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	ZNF335	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	ACTR10	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	RSRC2	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	MKKS	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	METTL13	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	AGGF1	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	PDCD2	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	TRIM27	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	EIF2B3	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	ZC3H4	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	IKBKAP		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	RPP40	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	FADD		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	WDR3	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	CXorf40A		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	PALB2	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	CYR61		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	PRDM4	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	AKAP9		Up		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	ZBTB40	Up	Up		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	MORC2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	ABL2			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	FOS	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	GEMIN6	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	CCNL1		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	MYLIP		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	KIAA1279	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	EGR1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	IP6K2	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	SEPHS2		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	FAM46C			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	C14orf169	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	GOLGA5		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	C14orf104	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	SACS	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	PNRC2			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	YTHDC1		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	PSPC1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	CBR3		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	lanatoside C	LRRC8D	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	CNPY2	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	RDBP	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	PRIM1	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	POGK	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	STARD7	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	OXSM	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	ICT1	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	GYG1		Down		1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	PAAF1	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	GLRX2	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	DDX50		Down		1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	NUP37	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	C6orf120	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	NT5C1B	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	MRPS31	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	TFB1M	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	DPP8	Up			1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	SAMM50	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	SON	Up			1
[*]CC(C)C([*])[*]C([*])[*	lanatoside C	ZNF335	Up	Up	Up	1

[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	ACTR10	Down			1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	RSRC2	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	MKKS	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	METTL13	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	AGGF1	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	PDCD2	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	TRIM27	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	EIF2B3	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	ZC3H4	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	IKBKAP		Down		1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	RPP40	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	FADD		Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	WDR3	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	CXorf40A		Down		1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	PALB2	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	CYR61		Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	PRDM4	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	AKAP9		Up		1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	ZBTB40	Up	Up		1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	MORC2	Down	Down		1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	ABL2			Up	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	FOS	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	GEMIN6	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	CCNL1		Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	MYLIP		Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	KIAA1279	Down			1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	EGR1	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	IP6K2	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	SEPHS2		Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	FAM46C			Up	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	C14orf169	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	GOLGA5		Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	C14orf104	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	SACS	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	PNRC2			Up	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	YTHDC1		Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	PSPC1	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	CBR3		Down	Down	1
[*]CC(C)C([*])[*])C([*])][*]	lanatoside C	LRRC8D	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	CNPY2	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	RDBP	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	PRIM1	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	POGK	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	STARD7	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	OXSM	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	ICT1	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	GYG1		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	PAAF1	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	GLRX2	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	DDX50		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	NUP37	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	C6orf120	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	NT5C1B	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	MRPS31	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	TFB1M	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	DPP8	Up			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	SAMM50	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	SON	Up			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	ZNF335	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	ACTR10	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	RSRC2	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	MKKS	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	METTL13	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	AGGF1	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	PDCD2	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	TRIM27	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	EIF2B3	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	ZC3H4	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	IKBKAP		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	RPP40	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	FADD		Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	WDR3	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	CXorf40A		Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	PALB2	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	CYR61		Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	PRDM4	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	AKAP9		Up		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	ZBTB40	Up	Up		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	MORC2	Down	Down		1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	ABL2			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	FOS	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	GEMIN6	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	CCNL1		Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	MYLIP		Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	KIAA1279	Down			1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	EGR1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	IP6K2	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	SEPHS2		Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	FAM46C			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	C14orf169	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	MAPKSP1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	GOLGA5		Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	C14orf104	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	SACS	Down	Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	PNRC2			Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	YTHDC1		Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	PSPC1	Up	Up	Up	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	CBR3		Down	Down	1
[*]C[C@H]1C[C@@H](O)C[*]C1([*])[*]	lanatoside C	LRRC8D	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	CNPY2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	RDBP	Down	Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	PRIM1	Down	Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	POGK	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	STARD7	Down	Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	OXSM	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	ICT1	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	GYG1	Down			1
[*]C([*])C1=CC(=O)OC1	ouabain	PAAF1	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	GLRX2	Down	Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	MLH1	Down			1
[*]C([*])C1=CC(=O)OC1	ouabain	DDX50	Down	Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	NUP37	Down			1
[*]C([*])C1=CC(=O)OC1	ouabain	C6orf120	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	NT5C1B	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	MRPS31	Down	Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	TFB1M	Down	Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	DPP8	Up			1
[*]C([*])C1=CC(=O)OC1	ouabain	SAMM50	Down	Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	ZNF335	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	ACTR10	Down			1
[*]C([*])C1=CC(=O)OC1	ouabain	RSRC2	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	MKKS	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	PTP4A2		Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	METTL13	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	AGGF1	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	PDCD2	Down	Down	Down	1

[*]C([*])C1=CC(=O)OC1	ouabain	TRIM27	Down	Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	EIF2B3	Down	Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	ZC3H4		Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	IKBKAP		Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	RPP40	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	FADD	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	WDR3	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	CXorf40A		Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	PALB2	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	CYR61		Up	Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	PRDM4	Down	Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	AKAP9		Up		1
[*]C([*])C1=CC(=O)OC1	ouabain	ZBTB40	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	MORC2		Down		1
[*]C([*])C1=CC(=O)OC1	ouabain	ABL2			Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	FOS	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	GEMIN6	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	CCNL1		Up	Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	MYLIP			Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	TXNDC9			Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	KIAA1279	Down			1
[*]C([*])C1=CC(=O)OC1	ouabain	EGR1	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	IP6K2	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	SEPHS2		Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	FAM46C			Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	C14orf169		Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	MAPKSP1		Up	Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	GOLGA5	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	C14orf104	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	SACS		Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	PNRC2			Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	YTHDC1			Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	PSPC1	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	ouabain	CBR3		Down	Down	1
[*]C([*])C1=CC(=O)OC1	ouabain	LRRC8D	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	CNPY2	Down	Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	RDBP	Down	Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	PRIM1	Down	Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	POGK	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	STARD7	Down	Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	OXSM	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	ICT1	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	GYG1	Down			1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	PAAF1	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	GLRX2	Down	Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	MLH1	Down			1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	DDX50	Down	Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	NUP37	Down			1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	C6orf120	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	NT5C1B	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	MRPS31	Down	Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	TFB1M	Down	Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	DPP8	Up			1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	SAMM50	Down	Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	ZNF335	Up	Up	Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	ACTR10	Down			1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	RSRC2	Up	Up	Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	MKKS	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	PTP4A2		Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	METTL13	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	AGGF1	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	PDCD2	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	TRIM27	Down	Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	EIF2B3	Down	Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	ZC3H4		Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	IKBKAP		Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	RPP40	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	FADD	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	WDR3	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	CXorf40A		Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	PALB2	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	CYR61		Up	Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	PRDM4	Down	Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	AKAP9		Up		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	ZBTB40	Up	Up	Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	MORC2		Down		1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	ABL2			Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	FOS	Up	Up	Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	GEMIN6	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	CCNL1		Up	Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	MYLIP			Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	TXNDC9			Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	KIAA1279	Down			1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	EGR1	Up	Up	Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	IP6K2	Up	Up	Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	SEPHS2		Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	FAM46C			Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	C14orf169		Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	MAPKSP1		Up	Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	GOLGA5	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	C14orf104	Down	Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	SACS		Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	PNRC2			Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	YTHDC1			Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	PSPC1	Up	Up	Up	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	CBR3		Down	Down	1
[*]C1([*])([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	ouabain	LRRC8D	Down	Down	Down	1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	CNPY2	Down	Down		1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	RDBP	Down	Down		1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	PRIM1	Down	Down		1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	POGK	Down	Down	Down	1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	STARD7	Down	Down		1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	OXSM	Down	Down	Down	1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	ICT1	Down	Down	Down	1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	GYG1	Down			1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	PAAF1	Down	Down	Down	1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	GLRX2	Down	Down		1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	MLH1	Down			1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	DDX50	Down	Down		1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	NUP37	Down			1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	C6orf120	Down	Down	Down	1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	NT5C1B	Down	Down	Down	1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	MRPS31	Down	Down		1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	TFB1M	Down	Down		1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	DPP8	Up			1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	SAMM50	Down	Down		1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	ZNF335	Up	Up	Up	1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	ACTR10	Down			1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	RSRC2	Up	Up	Up	1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	MKKS	Down	Down	Down	1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	PTP4A2		Down		1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	METTL13	Down	Down	Down	1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	AGGF1	Down	Down	Down	1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	PDCD2	Down	Down	Down	1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	TRIM27	Down	Down		1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	EIF2B3	Down	Down		1
[*]C1([*])([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	ZC3H4		Down		1

[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	IKBKAP		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	RPP40	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	FADD	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	WDR3	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	CXorf40A		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	PALB2	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	CYR61		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	PRDM4	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	AKAP9		Up		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	ZBTB40	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	MORC2		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	ABL2			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	FOS	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	GEMIN6	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	CCNL1		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	MYLIP			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	TXNDC9			Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	KIAA1279	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	EGR1	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	IP6K2	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	SEPHS2		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	FAM46C			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	C14orf169		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	MAPKSP1		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	GOLGA5	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	C14orf104	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	SACS		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	PNRC2			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	YTHDC1			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	PSPC1	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	CBR3		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	ouabain	LRRC8D	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	CNPY2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	RDBP	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	PRIM1	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	POGK	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	STARD7	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	OXSM	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	ICT1	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	GYG1	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	PAAF1	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	GLRX2	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	MLH1	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	DDX50	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	NUP37	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	C6orf120	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	NT5C1B	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	MRPS31	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	TFB1M	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	DPP8	Up			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	SAMM50	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	ZNF335	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	ACTR10	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	RSRC2	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	MKKS	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	PTP4A2		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	METTL13	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	AGGF1	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	PDCD2	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	TRIM27	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	EIF2B3	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	ZC3H4		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	IKBKAP		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	RPP40	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	FADD	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	WDR3	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	CXorf40A		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	PALB2	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	CYR61		Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	PRDM4	Down	Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	AKAP9		Up		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	ZBTB40	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	MORC2		Down		1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	ABL2			Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	FOS	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	GEMIN6	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	CCNL1		Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	MYLIP			Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	TXNDC9			Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	KIAA1279	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	EGR1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	IP6K2	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	SEPHS2		Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	FAM46C			Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	C14orf169		Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	MAPKSP1		Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	GOLGA5	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	C14orf104	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	SACS		Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	PNRC2			Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	YTHDC1			Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	PSPC1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	CBR3		Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	ouabain	LRRC8D	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	CNPY2	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	RDBP	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	PRIM1	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	POGK	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	STARD7	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	OXSM	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	ICT1	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	GYG1	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	PAAF1	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	GLRX2	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	MLH1	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	DDX50	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	NUP37	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	C6orf120	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	NT5C1B	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	MRPS31	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	TFB1M	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	DPP8	Up			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	SAMM50	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	ZNF335	Up	Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	ACTR10	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	RSRC2	Up	Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	MKKS	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	PTP4A2		Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	METTL13	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	AGGF1	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	PDCD2	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	TRIM27	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	EIF2B3	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	ZC3H4		Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	IKBKAP		Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	RPP40	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	FADD	Down	Down	Down	1

[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	WDR3	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	CXorf40A		Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	PALB2	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	CYR61		Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	PRDM4	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	AKAP9		Up		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	ZBTB40	Up	Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	MORC2		Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	ABL2			Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	FOS	Up	Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	GEMIN6	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	CCNL1		Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	MYLIP			Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	TXNDC9			Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	KIAA1279	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	EGR1	Up	Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	IP6K2	Up	Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	SEPHS2		Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	FAM46C			Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	C14orf169		Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	MAPKSP1		Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	GOLGA5	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	C14orf104	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	SACS		Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	PNRC2			Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	YTHDC1			Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	PSPC1	Up	Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	CBR3		Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	ouabain	LRRC8D	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	CNPY2	Down	Down		1
[*]C1=CC(=O)OC1	ouabain	RDBP	Down	Down		1
[*]C1=CC(=O)OC1	ouabain	PRIM1	Down	Down		1
[*]C1=CC(=O)OC1	ouabain	POGK	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	STARD7	Down	Down		1
[*]C1=CC(=O)OC1	ouabain	OXSM	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	ICT1	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	GYG1	Down			1
[*]C1=CC(=O)OC1	ouabain	PAAF1	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	GLRX2	Down	Down		1
[*]C1=CC(=O)OC1	ouabain	MLH1	Down			1
[*]C1=CC(=O)OC1	ouabain	DDX50	Down	Down		1
[*]C1=CC(=O)OC1	ouabain	NUP37	Down			1
[*]C1=CC(=O)OC1	ouabain	C6orf120	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	NT5C1B	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	MRPS31	Down	Down		1
[*]C1=CC(=O)OC1	ouabain	TFB1M	Down	Down		1
[*]C1=CC(=O)OC1	ouabain	DPP8	Up			1
[*]C1=CC(=O)OC1	ouabain	SAMM50	Down	Down		1
[*]C1=CC(=O)OC1	ouabain	ZNF335	Up	Up	Up	1
[*]C1=CC(=O)OC1	ouabain	ACTR10	Down			1
[*]C1=CC(=O)OC1	ouabain	RSRC2	Up	Up	Up	1
[*]C1=CC(=O)OC1	ouabain	MKKS	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	PTP4A2		Down		1
[*]C1=CC(=O)OC1	ouabain	METTL13	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	AGGF1	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	PDCD2	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	TRIM27	Down	Down		1
[*]C1=CC(=O)OC1	ouabain	EIF2B3	Down	Down		1
[*]C1=CC(=O)OC1	ouabain	ZC3H4		Down		1
[*]C1=CC(=O)OC1	ouabain	IKBKAP		Down		1
[*]C1=CC(=O)OC1	ouabain	RPP40	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	FADD	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	WDR3	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	CXorf40A		Down		1
[*]C1=CC(=O)OC1	ouabain	PALB2	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	CYR61		Up	Up	1
[*]C1=CC(=O)OC1	ouabain	PRDM4	Down	Down		1
[*]C1=CC(=O)OC1	ouabain	AKAP9		Up		1
[*]C1=CC(=O)OC1	ouabain	ZBTB40	Up	Up	Up	1
[*]C1=CC(=O)OC1	ouabain	MORC2		Down		1
[*]C1=CC(=O)OC1	ouabain	ABL2			Up	1
[*]C1=CC(=O)OC1	ouabain	FOS	Up	Up	Up	1
[*]C1=CC(=O)OC1	ouabain	GEMIN6	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	CCNL1		Up	Up	1
[*]C1=CC(=O)OC1	ouabain	MYLIP			Up	1
[*]C1=CC(=O)OC1	ouabain	TXNDC9			Down	1
[*]C1=CC(=O)OC1	ouabain	KIAA1279	Down			1
[*]C1=CC(=O)OC1	ouabain	EGR1	Up	Up	Up	1
[*]C1=CC(=O)OC1	ouabain	IP6K2	Up	Up	Up	1
[*]C1=CC(=O)OC1	ouabain	SEPHS2		Down	Down	1
[*]C1=CC(=O)OC1	ouabain	FAM46C			Up	1
[*]C1=CC(=O)OC1	ouabain	C14orf169		Down	Down	1
[*]C1=CC(=O)OC1	ouabain	MAPKSP1		Up	Up	1
[*]C1=CC(=O)OC1	ouabain	GOLGA5	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	C14orf104	Down	Down	Down	1
[*]C1=CC(=O)OC1	ouabain	SACS		Down	Down	1
[*]C1=CC(=O)OC1	ouabain	PNRC2			Up	1
[*]C1=CC(=O)OC1	ouabain	YTHDC1			Up	1
[*]C1=CC(=O)OC1	ouabain	PSPC1	Up	Up	Up	1
[*]C1=CC(=O)OC1	ouabain	CBR3		Down	Down	1
[*]C1=CC(=O)OC1	ouabain	LRRC8D	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	CNPY2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	RDBP	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	PRIM1	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	POGK	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	STARD7	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	OXSM	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	ICT1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	GYG1	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	PAAF1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	GLRX2	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	MLH1	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	DDX50	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	NUP37	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	C6orf120	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	NT5C1B	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	MRPS31	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	TFB1M	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	DPP8	Up			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	SAMM50	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	ZNF335	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	ACTR10	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	RSRC2	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	MKKS	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	PTP4A2		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	METTL13	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	AGGF1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	PDCD2	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	TRIM27	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	EIF2B3	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	ZC3H4		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	IKBKAP		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	RPP40	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	FADD	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	WDR3	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	CXorf40A		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	PALB2	Down	Down	Down	1

[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	CYR61		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	PRDM4	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	AKAP9		Up		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	ZBTB40	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	MORC2		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	ABL2			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	FOS	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	GEMIN6	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	CCNL1		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	MYLIP			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	TXNDC9			Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	KIAA1279	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	EGR1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	IP6K2	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	SEPHS2		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	FAM46C			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	C14orf169		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	MAPKSP1		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	GOLGA5	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	C14orf104	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	SACS		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	PNRC2			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	YTHDC1			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	PSPC1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	CBR3		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	ouabain	LRRC8D	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	CNPY2	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	RDBP	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	PRIM1	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	POGK	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	STARD7	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	OXSM	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	ICT1	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	GYG1	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	PAAF1	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	GLRX2	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	MLH1	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	DDX50	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	NUP37	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	C6orf120	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	NT5C1B	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	MRPS31	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	TFB1M	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	DPP8	Up			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	SAMM50	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	ZNF335	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	ACTR10	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	RSRC2	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	MKKS	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	PTP4A2		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	METTL13	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	AGGF1	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	PDCD2	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	TRIM27	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	EIF2B3	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	ZC3H4		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	IKBKAP		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	RPP40	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	FADD	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	WDR3	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	CXorf40A		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	PALB2	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	CYR61		Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	PRDM4	Down	Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	AKAP9		Up		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	ZBTB40	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	MORC2		Down		1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	ABL2			Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	FOS	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	GEMIN6	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	CCNL1		Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	MYLIP			Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	TXNDC9			Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	KIAA1279	Down			1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	EGR1	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	IP6K2	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	SEPHS2		Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	FAM46C			Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	C14orf169		Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	MAPKSP1		Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	GOLGA5	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	C14orf104	Down	Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	SACS		Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	PNRC2			Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	YTHDC1			Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	PSPC1	Up	Up	Up	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	CBR3		Down	Down	1
[*]C1CC[C@](O)C(=[*])[*])C1([*])[*]	ouabain	LRRC8D	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	CNPY2	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	RDBP	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	PRIM1	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	POGK	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	STARD7	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	OXSM	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	ICT1	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	GYG1	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	PAAF1	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	GLRX2	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	MLH1	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	DDX50	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	NUP37	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	C6orf120	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	NT5C1B	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	MRPS31	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	TFB1M	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	DPP8	Up			1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	SAMM50	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	ZNF335	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	ACTR10	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	RSRC2	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	MKKS	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	PTP4A2		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	METTL13	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	AGGF1	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	PDCD2	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	TRIM27	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	EIF2B3	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	ZC3H4		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	IKBKAP		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	RPP40	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	FADD	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	WDR3	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	CXorf40A		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	PALB2	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	CYR61		Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	PRDM4	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)C(=[*])[*])[C@@]2(C)C1	ouabain	AKAP9		Up		1

[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	ZBTB40	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	MORC2		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	ABL2			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	FOS	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	GEMIN6	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	CCNL1		Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	MYLIP			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	TXNDC9			Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	KIAA1279	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	EGR1	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	IP6K2	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	SEPHS2		Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	FAM46C			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	C14orf169		Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	MAPKSP1		Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	GOLGA5	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	C14orf104	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	SACS		Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	PNRC2			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	YTHDC1			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	PSPC1	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	CBR3		Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	ouabain	LRRC8D	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	CNPY2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	RDBP	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	PRIM1	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	POGK	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	STARD7	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	OXSM	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	ICT1	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	GYG1	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	PAAF1	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	GLRX2	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	MLH1	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	DDX50	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	NUP37	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	C6orf120	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	NT5C1B	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	MRPS31	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	TFB1M	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	DPP8	Up			1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	SAMM50	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	ZNF335	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	ACTR10	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	RSRC2	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	MKKS	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	PTP4A2		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	METTL13	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	AGGF1	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	PDCD2	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	TRIM27	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	EIF2B3	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	ZC3H4		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	IKBKAP		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	RPP40	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	FADD	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	WDR3	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	CXorf40A		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	PALB2	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	CYR61		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	PRDM4	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	AKAP9		Up		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	ZBTB40	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	MORC2		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	ABL2			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	FOS	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	GEMIN6	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	CCNL1		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	MYLIP			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	TXNDC9			Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	KIAA1279	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	EGR1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	IP6K2	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	SEPHS2		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	FAM46C			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	C14orf169		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	MAPKSP1		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	GOLGA5	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	C14orf104	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	SACS		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	PNRC2			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	YTHDC1			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	PSPC1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	CBR3		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	ouabain	LRRC8D	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	CNPY2	Down	Down		1
[*]C(=[*])COC(=O)C	ouabain	RDBP	Down	Down		1
[*]C(=[*])COC(=O)C	ouabain	PRIM1	Down	Down		1
[*]C(=[*])COC(=O)C	ouabain	POGK	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	STARD7	Down	Down		1
[*]C(=[*])COC(=O)C	ouabain	OXSM	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	ICT1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	GYG1	Down			1
[*]C(=[*])COC(=O)C	ouabain	PAAF1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	GLRX2	Down	Down		1
[*]C(=[*])COC(=O)C	ouabain	MLH1	Down			1
[*]C(=[*])COC(=O)C	ouabain	DDX50	Down	Down		1
[*]C(=[*])COC(=O)C	ouabain	NUP37	Down			1
[*]C(=[*])COC(=O)C	ouabain	C6orf120	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	NT5C1B	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	MRPS31	Down	Down		1
[*]C(=[*])COC(=O)C	ouabain	TFB1M	Down	Down		1
[*]C(=[*])COC(=O)C	ouabain	DPP8	Up			1
[*]C(=[*])COC(=O)C	ouabain	SAMM50	Down	Down		1
[*]C(=[*])COC(=O)C	ouabain	ZNF335	Up	Up	Up	1
[*]C(=[*])COC(=O)C	ouabain	ACTR10	Down			1
[*]C(=[*])COC(=O)C	ouabain	RSRC2	Up	Up	Up	1
[*]C(=[*])COC(=O)C	ouabain	MKKS	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	PTP4A2		Down		1
[*]C(=[*])COC(=O)C	ouabain	METTL13	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	AGGF1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	PDCD2	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	TRIM27	Down	Down		1
[*]C(=[*])COC(=O)C	ouabain	EIF2B3	Down	Down		1
[*]C(=[*])COC(=O)C	ouabain	ZC3H4		Down		1
[*]C(=[*])COC(=O)C	ouabain	IKBKAP		Down		1
[*]C(=[*])COC(=O)C	ouabain	RPP40	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	FADD	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	WDR3	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	CXorf40A		Down		1
[*]C(=[*])COC(=O)C	ouabain	PALB2	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	CYR61		Up	Up	1
[*]C(=[*])COC(=O)C	ouabain	PRDM4	Down	Down		1
[*]C(=[*])COC(=O)C	ouabain	AKAP9		Up		1
[*]C(=[*])COC(=O)C	ouabain	ZBTB40	Up	Up	Up	1
[*]C(=[*])COC(=O)C	ouabain	MORC2		Down		1
[*]C(=[*])COC(=O)C	ouabain	ABL2			Up	1

[*]C(=[*])COC(=O)C	ouabain	FOS	Up	Up	Up	1
[*]C(=[*])COC(=O)C	ouabain	GEMIN6	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	CCNL1		Up	Up	1
[*]C(=[*])COC(=O)C	ouabain	MYLIP			Up	1
[*]C(=[*])COC(=O)C	ouabain	TXNDC9			Down	1
[*]C(=[*])COC(=O)C	ouabain	KIAA1279	Down			1
[*]C(=[*])COC(=O)C	ouabain	EGR1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	ouabain	IP6K2	Up	Up	Up	1
[*]C(=[*])COC(=O)C	ouabain	SEPHS2		Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	FAM46C			Up	1
[*]C(=[*])COC(=O)C	ouabain	C14orf169		Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	MAPKSP1		Up	Up	1
[*]C(=[*])COC(=O)C	ouabain	GOLGA5	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	C14orf104	Down	Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	SACS		Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	PNRC2			Up	1
[*]C(=[*])COC(=O)C	ouabain	YTHDC1			Up	1
[*]C(=[*])COC(=O)C	ouabain	PSPC1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	ouabain	CBR3		Down	Down	1
[*]C(=[*])COC(=O)C	ouabain	LRRC8D	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	CNPY2	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	RDBP	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	PRIM1	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	POGK	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	STARD7	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	OXSM	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	ICT1	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	GYG1	Down			1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	PAAF1	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	GLRX2	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	MLH1	Down			1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	DDX50	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	NUP37	Down			1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	C6orf120	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	NT5C1B	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	MRPS31	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	TFB1M	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	DPP8	Up			1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	SAMM50	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	ZNF335	Up	Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	ACTR10	Down			1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	RSRC2	Up	Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	MKKS	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	PTP4A2		Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	METTL13	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	AGGF1	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	PDCD2	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	TRIM27	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	EIF2B3	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	ZC3H4		Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	IKBKAP		Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	RPP40	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	FADD	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	WDR3	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	CXorf40A		Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	PALB2	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	CYR61		Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	PRDM4	Down	Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	AKAP9		Up		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	ZBTB40	Up	Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	MORC2		Down		1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	ABL2			Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	FOS	Up	Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	GEMIN6	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	CCNL1		Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	MYLIP			Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	TXNDC9			Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	KIAA1279	Down			1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	EGR1	Up	Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	IP6K2	Up	Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	SEPHS2		Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	FAM46C			Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	C14orf169		Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	MAPKSP1		Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	GOLGA5	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	C14orf104	Down	Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	SACS		Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	PNRC2			Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	YTHDC1			Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	PSPC1	Up	Up	Up	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	CBR3		Down	Down	1
[*]C[C@]1(O)CC(C[*]C1([*])[*])O[*]	ouabain	LRRC8D	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	CNPY2	Down	Down		1
[*]NC(C)(C)C	ouabain	RDBP	Down	Down		1
[*]NC(C)(C)C	ouabain	PRIM1	Down	Down		1
[*]NC(C)(C)C	ouabain	POGK	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	STARD7	Down	Down		1
[*]NC(C)(C)C	ouabain	OXSM	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	ICT1	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	GYG1	Down			1
[*]NC(C)(C)C	ouabain	PAAF1	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	GLRX2	Down	Down		1
[*]NC(C)(C)C	ouabain	MLH1	Down			1
[*]NC(C)(C)C	ouabain	DDX50	Down	Down		1
[*]NC(C)(C)C	ouabain	NUP37	Down			1
[*]NC(C)(C)C	ouabain	C6orf120	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	NT5C1B	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	MRPS31	Down	Down		1
[*]NC(C)(C)C	ouabain	TFB1M	Down	Down		1
[*]NC(C)(C)C	ouabain	DPP8	Up			1
[*]NC(C)(C)C	ouabain	SAMM50	Down	Down		1
[*]NC(C)(C)C	ouabain	ZNF335	Up	Up	Up	1
[*]NC(C)(C)C	ouabain	ACTR10	Down			1
[*]NC(C)(C)C	ouabain	RSRC2	Up	Up	Up	1
[*]NC(C)(C)C	ouabain	MKKS	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	PTP4A2		Down		1
[*]NC(C)(C)C	ouabain	METTL13	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	AGGF1	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	PDCD2	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	TRIM27	Down	Down		1
[*]NC(C)(C)C	ouabain	EIF2B3	Down	Down		1
[*]NC(C)(C)C	ouabain	ZC3H4		Down		1
[*]NC(C)(C)C	ouabain	IKBKAP		Down		1
[*]NC(C)(C)C	ouabain	RPP40	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	FADD	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	WDR3	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	CXorf40A		Down		1
[*]NC(C)(C)C	ouabain	PALB2	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	CYR61		Up	Up	1
[*]NC(C)(C)C	ouabain	PRDM4	Down	Down		1
[*]NC(C)(C)C	ouabain	AKAP9		Up		1
[*]NC(C)(C)C	ouabain	ZBTB40	Up	Up	Up	1
[*]NC(C)(C)C	ouabain	MORC2		Down		1
[*]NC(C)(C)C	ouabain	ABL2			Up	1
[*]NC(C)(C)C	ouabain	FOS	Up	Up	Up	1
[*]NC(C)(C)C	ouabain	GEMIN6	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	CCNL1		Up	Up	1

[*]NC(C)(C)C	ouabain	MYLIP			Up	1
[*]NC(C)(C)C	ouabain	TXNDC9			Down	1
[*]NC(C)(C)C	ouabain	KIAA1279	Down			1
[*]NC(C)(C)C	ouabain	EGR1	Up	Up	Up	1
[*]NC(C)(C)C	ouabain	IP6K2	Up	Up	Up	1
[*]NC(C)(C)C	ouabain	SEPHS2		Down	Down	1
[*]NC(C)(C)C	ouabain	FAM46C			Up	1
[*]NC(C)(C)C	ouabain	C14orf169		Down	Down	1
[*]NC(C)(C)C	ouabain	MAPKSP1		Up	Up	1
[*]NC(C)(C)C	ouabain	GOLGA5	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	C14orf104	Down	Down	Down	1
[*]NC(C)(C)C	ouabain	SACS		Down	Down	1
[*]NC(C)(C)C	ouabain	PNRC2			Up	1
[*]NC(C)(C)C	ouabain	YTHDC1			Up	1
[*]NC(C)(C)C	ouabain	PSPC1	Up	Up	Up	1
[*]NC(C)(C)C	ouabain	CBR3		Down	Down	1
[*]NC(C)(C)C	ouabain	LRRC8D	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	CNPY2	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	RDBP	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	PRIM1	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	POGK	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	STARD7	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	OXSM	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	ICT1	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	GYG1	Down			1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	PAAF1	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	GLRX2	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	MLH1	Down			1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	DDX50	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	NUP37	Down			1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	C6orf120	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	NT5C1B	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	MRPS31	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	TFB1M	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	DPP8	Up			1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	SAMM50	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	ZNF335	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	ACTR10	Down			1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	RSRC2	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	MKKS	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	PTP4A2		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	METTL13	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	AGGF1	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	PDCD2	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	TRIM27	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	EIF2B3	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	ZC3H4		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	IKBKAP		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	RPP40	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	FADD	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	WDR3	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	CXorf40A		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	PALB2	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	CYR61		Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	PRDM4	Down	Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	AKAP9		Up		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	ZBTB40	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	MORC2		Down		1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	ABL2			Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	FOS	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	GEMIN6	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	CCNL1		Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	MYLIP			Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	TXNDC9			Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	KIAA1279	Down			1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	EGR1	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	IP6K2	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	SEPHS2		Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	FAM46C			Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	C14orf169		Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	MAPKSP1		Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	GOLGA5	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	C14orf104	Down	Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	SACS		Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	PNRC2			Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	YTHDC1			Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	PSPC1	Up	Up	Up	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	CBR3		Down	Down	1
[*][C@H]1[*][C@H]([*])[C@@H](O)[C@H](C)O1	ouabain	LRRC8D	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	CNPY2	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	RDBP	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	PRIM1	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	POGK	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	STARD7	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	OXSM	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	ICT1	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	GYG1	Down			1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	PAAF1	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	GLRX2	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	MLH1	Down			1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	DDX50	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	NUP37	Down			1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	C6orf120	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	NT5C1B	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	MRPS31	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	TFB1M	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	DPP8	Up			1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	SAMM50	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	ZNF335	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	ACTR10	Down			1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	RSRC2	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	MKKS	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	PTP4A2		Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	METTL13	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	AGGF1	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	PDCD2	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	TRIM27	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	EIF2B3	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	ZC3H4		Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	IKBKAP		Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	RPP40	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	FADD	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	WDR3	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	CXorf40A		Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	PALB2	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	CYR61		Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	PRDM4	Down	Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	AKAP9		Up		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	ZBTB40	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	MORC2		Down		1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	ABL2			Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	FOS	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	GEMIN6	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	CCNL1		Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	MYLIP			Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	TXNDC9			Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	KIAA1279	Down			1

[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	EGR1	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	IP6K2	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	SEPHS2		Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	FAM46C			Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	C14orf169		Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	MAPKSP1		Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	GOLGA5	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	C14orf104	Down	Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	SACS		Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	PNRC2			Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	YTHDC1			Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	PSPC1	Up	Up	Up	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	CBR3		Down	Down	1
[*]C[C@@]1(C)[C@H]([*])CC[C@@H]1O	ouabain	LRRC8D	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	CNPY2	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	RDBP	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	PRIM1	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	POGK	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	STARD7	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	OXSM	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	ICT1	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	GYG1	Down			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	PAAF1	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	GLRX2	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	MLH1	Down			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	DDX50	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	NUP37	Down			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	C6orf120	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	NT5C1B	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	MRPS31	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	TFB1M	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	DPP8	Up			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	SAMM50	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	ZNF335	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	ACTR10	Down			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	RSRC2	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	MKKS	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	PTP4A2		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	METTL13	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	AGGF1	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	PDCD2	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	TRIM27	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	EIF2B3	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	ZC3H4		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	IKBKAP		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	RPP40	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	FADD	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	WDR3	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	CXorf40A		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	PALB2	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	CYR61		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	PRDM4	Down	Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	AKAP9		Up		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	ZBTB40	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	MORC2		Down		1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	ABL2			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	FOS	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	GEMIN6	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	CCNL1		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	MYLIP			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	TXNDC9			Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	KIAA1279	Down			1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	EGR1	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	IP6K2	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	SEPHS2		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	FAM46C			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	C14orf169		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	MAPKSP1		Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	GOLGA5	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	C14orf104	Down	Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	SACS		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	PNRC2			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	YTHDC1			Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	PSPC1	Up	Up	Up	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	CBR3		Down	Down	1
[*]C(=[*])OC1CC2[*][*]C([*]2)C1	ouabain	LRRC8D	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	CNPY2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	RDBP	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	PRIM1	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	POGK	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	STARD7	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	OXSM	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	ICT1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	GYG1	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	PAAF1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	GLRX2	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	MLH1	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	DDX50	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	NUP37	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	C6orf120	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	NT5C1B	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	MRPS31	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	TFB1M	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	DPP8	Up			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	SAMM50	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	ZNF335	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	ACTR10	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	RSRC2	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	MKKS	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	PTP4A2		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	METTL13	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	AGGF1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	PDCD2	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	TRIM27	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	EIF2B3	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	ZC3H4		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	IKBKAP		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	RPP40	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	FADD	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	WDR3	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	CXorf40A		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	PALB2	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	CYR61		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	PRDM4	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	AKAP9		Up		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	ZBTB40	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	MORC2		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	ABL2			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	FOS	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	GEMIN6	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	CCNL1		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	MYLIP			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	TXNDC9			Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	KIAA1279	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	EGR1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	IP6K2	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	SEPHS2		Down	Down	1

[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	FAM46C			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	C14orf169		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	MAPKSP1		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	GOLGA5	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	C14orf104	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	SACS		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	PNRC2			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	YTHDC1			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	PSPC1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	CBR3		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	ouabain	LRRC8D	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	CNPY2	Down	Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	RDBP	Down	Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	PRIM1	Down	Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	POGK	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	STARD7	Down	Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	OXSM	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	ICT1	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	GYG1	Down			1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	PAAF1	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	GLRX2	Down	Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	MLH1	Down			1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	DDX50	Down	Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	NUP37	Down			1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	C6orf120	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	NT5C1B	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	MRPS31	Down	Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	TFB1M	Down	Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	DPP8	Up			1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	SAMM50	Down	Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	ZNF335	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	ACTR10	Down			1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	RSRC2	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	MKKS	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	PTP4A2		Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	METTL13	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	AGGF1	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	PDCD2	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	TRIM27	Down	Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	EIF2B3	Down	Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	ZC3H4		Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	IKBKAP		Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	RPP40	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	FADD	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	WDR3	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	CXorf40A		Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	PALB2	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	CYR61		Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	PRDM4	Down	Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	AKAP9		Up		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	ZBTB40	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	MORC2		Down		1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	ABL2			Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	FOS	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	GEMIN6	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	CCNL1		Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	MYLIP			Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	TXNDC9			Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	KIAA1279	Down			1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	EGR1	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	IP6K2	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	SEPHS2		Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	FAM46C			Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	C14orf169		Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	MAPKSP1		Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	GOLGA5	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	C14orf104	Down	Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	SACS		Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	PNRC2			Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	YTHDC1			Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	PSPC1	Up	Up	Up	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	CBR3		Down	Down	1
[*]CC(C)C([*])[*])C([*])[*]	ouabain	LRRC8D	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	CNPY2	Down			1
[*]C([*])C1=CC(=O)OC1	strophanthidin	RDBP	Down			1
[*]C([*])C1=CC(=O)OC1	strophanthidin	PRIM1	Down			1
[*]C([*])C1=CC(=O)OC1	strophanthidin	POGK	Down		Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	STARD7	Down			1
[*]C([*])C1=CC(=O)OC1	strophanthidin	OXSM	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	ICT1	Down		Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	PAAF1	Down		Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	GLRX2	Down			1
[*]C([*])C1=CC(=O)OC1	strophanthidin	NUP37	Down			1
[*]C([*])C1=CC(=O)OC1	strophanthidin	C6orf120	Down			1
[*]C([*])C1=CC(=O)OC1	strophanthidin	NT5C1B	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	MRPS31	Down			1
[*]C([*])C1=CC(=O)OC1	strophanthidin	TFB1M	Down		Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	DPP8	Up			1
[*]C([*])C1=CC(=O)OC1	strophanthidin	SAMM50	Down			1
[*]C([*])C1=CC(=O)OC1	strophanthidin	ZNF335	Up		Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	ACTR10	Down			1
[*]C([*])C1=CC(=O)OC1	strophanthidin	RSRC2	Up		Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	MKKS	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	METTL13	Down		Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	AGGF1	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	PDCD2	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	TRIM27	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	EIF2B3		Down		1
[*]C([*])C1=CC(=O)OC1	strophanthidin	ZC3H4	Down	Down		1
[*]C([*])C1=CC(=O)OC1	strophanthidin	RPP40	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	FADD	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	WDR3	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	PALB2	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	CYR61		Up	Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	PRDM4	Down			1
[*]C([*])C1=CC(=O)OC1	strophanthidin	MORC2	Down			1
[*]C([*])C1=CC(=O)OC1	strophanthidin	ABL2			Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	FOS	Up		Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	GEMIN6	Down		Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	CCNL1	Up		Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	MYLIP			Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	TXNDC9			Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	KIAA1279	Down		Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	EGR1	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	IP6K2	Up		Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	SEPHS2			Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	FAM46C			Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	C14orf169	Down		Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	MAPKSP1	Up		Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	GOLGA5	Down		Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	C14orf104	Down		Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	SACS	Down	Down	Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	PNRC2			Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	YTHDC1			Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	PSPC1	Up	Up	Up	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	CBR3		Down	Down	1
[*]C([*])C1=CC(=O)OC1	strophanthidin	LRRC8D	Down		Down	1

[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	CNPY2	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	RDBP	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	PRIM1	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	POGK	Down		Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	STARD7	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	OXSM	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	ICT1	Down		Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	PAAF1	Down		Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	GLRX2	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	NUP37	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	C6orf120	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	NT5C1B	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	MRPS31	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	TFB1M	Down		Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	DPP8	Up			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	SAMM50	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	ZNF335	Up		Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	ACTR10	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	RSRC2	Up		Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	MKKS	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	METTL13	Down		Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	AGGF1	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	PDCD2	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	TRIM27	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	EIF2B3		Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	ZC3H4	Down	Down		1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	RPP40	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	FADD	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	WDR3	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	PALB2	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	CYR61		Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	PRDM4	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	MORC2	Down			1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	ABL2			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	FOS	Up		Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	GEMIN6	Down		Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	CCNL1	Up		Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	MYLIP			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	TXNDC9			Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	KIAA1279	Down		Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	EGR1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	IP6K2	Up		Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	SEPHS2			Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	FAM46C			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	C14orf169	Down		Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	MAPKSP1	Up		Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	GOLGA5	Down		Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	C14orf104	Down		Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	SACS	Down	Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	PNRC2			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	YTHDC1			Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	PSPC1	Up	Up	Up	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	CBR3		Down	Down	1
[*]C1([*])[*]CCC2C1C[*][C@]3([*])[*][*]C[C@]23C	strophanthidin	LRRC8D	Down		Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	CNPY2	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	RDBP	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	PRIM1	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	POGK	Down		Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	STARD7	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	OXSM	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	ICT1	Down		Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	PAAF1	Down		Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	GLRX2	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	NUP37	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	C6orf120	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	NT5C1B	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	MRPS31	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	TFB1M	Down		Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	DPP8	Up			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	SAMM50	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	ZNF335	Up		Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	ACTR10	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	RSRC2	Up		Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	MKKS	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	METTL13	Down		Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	AGGF1	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	PDCD2	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	TRIM27	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	EIF2B3		Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	ZC3H4	Down	Down		1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	RPP40	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	FADD	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	WDR3	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	PALB2	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	CYR61		Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	PRDM4	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	MORC2	Down			1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	ABL2			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	FOS	Up		Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	GEMIN6	Down		Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	CCNL1	Up		Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	MYLIP			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	TXNDC9			Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	KIAA1279	Down		Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	EGR1	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	IP6K2	Up		Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	SEPHS2			Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	FAM46C			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	C14orf169	Down		Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	MAPKSP1	Up		Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	GOLGA5	Down		Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	C14orf104	Down		Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	SACS	Down	Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	PNRC2			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	YTHDC1			Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	PSPC1	Up	Up	Up	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	CBR3		Down	Down	1
[*]C1([*])[*]C[C@@H]1C2=CC(=[*])OC2	strophanthidin	LRRC8D	Down		Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	CNPY2	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	RDBP	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	PRIM1	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	POGK	Down		Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	STARD7	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	OXSM	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	ICT1	Down		Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	PAAF1	Down		Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	GLRX2	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	NUP37	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	C6orf120	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	NT5C1B	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	MRPS31	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	TFB1M	Down		Down	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	DPP8	Up			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	SAMM50	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	ZNF335	Up		Up	1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	ACTR10	Down			1
[*]CC1C([*])[*]C[C@]2(C)[C@@H]([*])CC[C@]12O	strophanthidin	RSRC2	Up		Up	1

[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	MKKS	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	METTL13	Down		Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	AGGF1	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	PDCD2	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	TRIM27	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	EIF2B3		Down		1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	ZC3H4	Down	Down		1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	RPP40	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	FADD	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	WDR3	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	PALB2	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	CYR61		Up	Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	PRDM4	Down			1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	MORC2	Down			1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	ABL2			Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	FOS	Up		Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	GEMIN6	Down		Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	CCNL1	Up		Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	MYLIP			Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	TXNDC9			Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	KIAA1279	Down		Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	EGR1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	IP6K2	Up		Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	SEPHS2			Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	FAM46C			Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	C14orf169	Down		Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	MAPKSP1	Up		Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	GOLGA5	Down		Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	C14orf104	Down		Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	SACS	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	PNRC2			Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	YTHDC1			Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	PSPC1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	CBR3		Down	Down	1
[*]CC1C([*])[*]C[C@]2[C][C@@H]([*])CC[C@]12O	strophanthidin	LRRC8D	Down		Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	CNPY2	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	RDBP	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	PRIM1	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	POGK	Down		Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	STARD7	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	OXSM	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	ICT1	Down		Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	PAAF1	Down		Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	GLRX2	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	NUP37	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	C6orf120	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	NT5C1B	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	MRPS31	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	TFB1M	Down		Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	DPP8	Up			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	SAMM50	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	ZNF335	Up		Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	ACTR10	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	RSRC2	Up		Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	MKKS	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	METTL13	Down		Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	AGGF1	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	PDCD2	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	TRIM27	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	EIF2B3		Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	ZC3H4	Down	Down		1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	RPP40	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	FADD	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	WDR3	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	PALB2	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	CYR61		Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	PRDM4	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	MORC2	Down			1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	ABL2			Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	FOS	Up		Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	GEMIN6	Down		Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	CCNL1	Up		Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	MYLIP			Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	TXNDC9			Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	KIAA1279	Down		Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	EGR1	Up	Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	IP6K2	Up		Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	SEPHS2			Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	FAM46C			Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	C14orf169	Down		Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	MAPKSP1	Up		Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	GOLGA5	Down		Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	C14orf104	Down		Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	SACS	Down	Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	PNRC2			Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	YTHDC1			Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	PSPC1	Up	Up	Up	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	CBR3		Down	Down	1
[*]C1[*]C[C@]2(C=[*])[C@@H]([*])[*]CC[C@]2(O)C1	strophanthidin	LRRC8D	Down		Down	1
[*]C1=CC(=O)OC1	strophanthidin	CNPY2	Down			1
[*]C1=CC(=O)OC1	strophanthidin	RDBP	Down			1
[*]C1=CC(=O)OC1	strophanthidin	PRIM1	Down			1
[*]C1=CC(=O)OC1	strophanthidin	POGK	Down		Down	1
[*]C1=CC(=O)OC1	strophanthidin	STARD7	Down			1
[*]C1=CC(=O)OC1	strophanthidin	OXSM	Down	Down	Down	1
[*]C1=CC(=O)OC1	strophanthidin	ICT1	Down		Down	1
[*]C1=CC(=O)OC1	strophanthidin	PAAF1	Down		Down	1
[*]C1=CC(=O)OC1	strophanthidin	GLRX2	Down			1
[*]C1=CC(=O)OC1	strophanthidin	NUP37	Down			1
[*]C1=CC(=O)OC1	strophanthidin	C6orf120	Down			1
[*]C1=CC(=O)OC1	strophanthidin	NT5C1B	Down	Down	Down	1
[*]C1=CC(=O)OC1	strophanthidin	MRPS31	Down			1
[*]C1=CC(=O)OC1	strophanthidin	TFB1M	Down		Down	1
[*]C1=CC(=O)OC1	strophanthidin	DPP8	Up			1
[*]C1=CC(=O)OC1	strophanthidin	SAMM50	Down			1
[*]C1=CC(=O)OC1	strophanthidin	ZNF335	Up		Up	1
[*]C1=CC(=O)OC1	strophanthidin	ACTR10	Down			1
[*]C1=CC(=O)OC1	strophanthidin	RSRC2	Up		Up	1
[*]C1=CC(=O)OC1	strophanthidin	MKKS	Down	Down	Down	1
[*]C1=CC(=O)OC1	strophanthidin	METTL13	Down		Down	1
[*]C1=CC(=O)OC1	strophanthidin	AGGF1	Down	Down	Down	1
[*]C1=CC(=O)OC1	strophanthidin	PDCD2	Down	Down	Down	1
[*]C1=CC(=O)OC1	strophanthidin	TRIM27	Down	Down	Down	1
[*]C1=CC(=O)OC1	strophanthidin	EIF2B3		Down		1
[*]C1=CC(=O)OC1	strophanthidin	ZC3H4	Down	Down		1
[*]C1=CC(=O)OC1	strophanthidin	RPP40	Down	Down	Down	1
[*]C1=CC(=O)OC1	strophanthidin	FADD	Down	Down	Down	1
[*]C1=CC(=O)OC1	strophanthidin	WDR3	Down	Down	Down	1
[*]C1=CC(=O)OC1	strophanthidin	PALB2	Down	Down	Down	1
[*]C1=CC(=O)OC1	strophanthidin	CYR61		Up	Up	1
[*]C1=CC(=O)OC1	strophanthidin	PRDM4	Down			1
[*]C1=CC(=O)OC1	strophanthidin	MORC2	Down			1
[*]C1=CC(=O)OC1	strophanthidin	ABL2			Up	1
[*]C1=CC(=O)OC1	strophanthidin	FOS	Up		Up	1
[*]C1=CC(=O)OC1	strophanthidin	GEMIN6	Down		Down	1
[*]C1=CC(=O)OC1	strophanthidin	CCNL1	Up		Up	1
[*]C1=CC(=O)OC1	strophanthidin	MYLIP			Up	1

[*]C1=CC(=O)OC1	strophanthidin	TXNDC9			Down	1
[*]C1=CC(=O)OC1	strophanthidin	KIAA1279	Down		Down	1
[*]C1=CC(=O)OC1	strophanthidin	EGR1	Up	Up	Up	1
[*]C1=CC(=O)OC1	strophanthidin	IP6K2	Up		Up	1
[*]C1=CC(=O)OC1	strophanthidin	SEPHS2			Down	1
[*]C1=CC(=O)OC1	strophanthidin	FAM46C			Up	1
[*]C1=CC(=O)OC1	strophanthidin	C14orf169	Down		Down	1
[*]C1=CC(=O)OC1	strophanthidin	MAPKSP1	Up		Up	1
[*]C1=CC(=O)OC1	strophanthidin	GOLGA5	Down		Down	1
[*]C1=CC(=O)OC1	strophanthidin	C14orf104	Down		Down	1
[*]C1=CC(=O)OC1	strophanthidin	SACS	Down	Down	Down	1
[*]C1=CC(=O)OC1	strophanthidin	PNRC2			Up	1
[*]C1=CC(=O)OC1	strophanthidin	YTHDC1			Up	1
[*]C1=CC(=O)OC1	strophanthidin	PSPC1	Up	Up	Up	1
[*]C1=CC(=O)OC1	strophanthidin	CBR3		Down	Down	1
[*]C1=CC(=O)OC1	strophanthidin	LRRC8D	Down		Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	CNPY2	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	RDBP	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	PRIM1	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	POGK	Down		Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	STARD7	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	OXSM	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	ICT1	Down		Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	PAAF1	Down		Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	GLRX2	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	NUP37	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	C6orf120	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	NT5C1B	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	MRPS31	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	TFB1M	Down		Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	DPP8	Up			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	SAMM50	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	ZNF335	Up		Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	ACTR10	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	RSRC2	Up		Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	MKKS	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	METTL13	Down		Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	AGGF1	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	PDCD2	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	TRIM27	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	EIF2B3		Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	ZC3H4	Down	Down		1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	RPP40	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	FADD	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	WDR3	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	PALB2	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	CYR61		Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	PRDM4	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	MORC2	Down			1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	ABL2			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	FOS	Up		Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	GEMIN6	Down		Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	CCNL1	Up		Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	MYLIP			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	TXNDC9			Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	KIAA1279	Down		Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	EGR1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	IP6K2	Up		Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	SEPHS2			Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	FAM46C			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	C14orf169	Down		Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	MAPKSP1	Up		Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	GOLGA5	Down		Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	C14orf104	Down		Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	SACS	Down	Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	PNRC2			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	YTHDC1			Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	PSPC1	Up	Up	Up	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	CBR3		Down	Down	1
[*]C([*])[C@]1(C)[C@H](CCC1([*])[*])C2=C[*][*]C2	strophanthidin	LRRC8D	Down		Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	CNPY2	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	RDBP	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	PRIM1	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	POGK	Down		Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	STARD7	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	OXSM	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	ICT1	Down		Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	PAAF1	Down		Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	GLRX2	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	NUP37	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	C6orf120	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	NT5C1B	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	MRPS31	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	TFB1M	Down		Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	DPP8	Up			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	SAMM50	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	ZNF335	Up		Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	ACTR10	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	RSRC2	Up		Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	MKKS	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	METTL13	Down		Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	AGGF1	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	PDCD2	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	TRIM27	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	EIF2B3		Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	ZC3H4	Down	Down		1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	RPP40	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	FADD	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	WDR3	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	PALB2	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	CYR61		Up	Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	PRDM4	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	MORC2	Down			1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	ABL2			Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	FOS	Up		Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	GEMIN6	Down		Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	CCNL1	Up		Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	MYLIP			Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	TXNDC9			Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	KIAA1279	Down		Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	EGR1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	IP6K2	Up		Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	SEPHS2			Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	FAM46C			Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	C14orf169	Down		Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	MAPKSP1	Up		Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	GOLGA5	Down		Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	C14orf104	Down		Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	SACS	Down	Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	PNRC2			Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	YTHDC1			Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	PSPC1	Up	Up	Up	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	CBR3		Down	Down	1
[*]CC1C([*])[*]C[C@]2(O)C[*]CC[C@]12C=O	strophanthidin	LRRC8D	Down		Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	CNPY2	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	RDBP	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	PRIM1	Down			1

[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	POGK	Down		Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	STARD7	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	OXSM	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	ICT1	Down		Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	PAAF1	Down		Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	GLRX2	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	NUP37	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	C6orf120	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	NT5C1B	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	MRPS31	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	TFB1M	Down		Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	DPP8	Up			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	SAMM50	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	ZNF335	Up		Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	ACTR10	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	RSRC2	Up		Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	MKKS	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	METTL13	Down		Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	AGGF1	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	PDCD2	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	TRIM27	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	EIF2B3		Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	ZC3H4	Down	Down		1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	RPP40	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	FADD	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	WDR3	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	PALB2	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	CYR61		Up	Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	PRDM4	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	MORC2	Down			1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	ABL2			Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	FOS	Up		Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	GEMIN6	Down		Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	CCNL1	Up		Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	MYLIP			Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	TXNDC9			Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	KIAA1279	Down		Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	EGR1	Up	Up	Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	IP6K2	Up		Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	SEPHS2			Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	FAM46C			Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	C14orf169	Down		Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	MAPKSP1	Up		Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	GOLGA5	Down		Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	C14orf104	Down		Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	SACS	Down	Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	PNRC2			Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	YTHDC1			Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	PSPC1	Up	Up	Up	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	CBR3		Down	Down	1
[*]C[C@](C=O)(C([*])[*])C([*])([*])[*	strophanthidin	LRRC8D	Down		Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	CNPY2	Down			1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	RDBP	Down			1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	PRIM1	Down			1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	POGK	Down		Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	STARD7	Down			1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	OXSM	Down	Down	Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	ICT1	Down		Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	PAAF1	Down		Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	GLRX2	Down			1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	NUP37	Down			1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	C6orf120	Down			1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	NT5C1B	Down	Down	Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	MRPS31	Down			1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	TFB1M	Down		Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	DPP8	Up			1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	SAMM50	Down			1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	ZNF335	Up		Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	ACTR10	Down			1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	RSRC2	Up		Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	MKKS	Down	Down	Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	METTL13	Down		Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	AGGF1	Down	Down	Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	PDCD2	Down	Down	Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	TRIM27	Down	Down	Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	EIF2B3		Down		1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	ZC3H4	Down	Down		1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	RPP40	Down	Down	Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	FADD	Down	Down	Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	WDR3	Down	Down	Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	PALB2	Down	Down	Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	CYR61		Up	Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	PRDM4	Down			1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	MORC2	Down			1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	ABL2			Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	FOS	Up		Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	GEMIN6	Down		Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	CCNL1	Up		Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	MYLIP			Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	TXNDC9			Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	KIAA1279	Down		Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	EGR1	Up	Up	Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	IP6K2	Up		Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	SEPHS2			Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	FAM46C			Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	C14orf169	Down		Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	MAPKSP1	Up		Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	GOLGA5	Down		Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	C14orf104	Down		Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	SACS	Down	Down	Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	PNRC2			Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	YTHDC1			Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	PSPC1	Up	Up	Up	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	CBR3		Down	Down	1
[*]C1CC[C@](O)(C=[*])[*])C1([*])[*	strophanthidin	LRRC8D	Down		Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	CNPY2	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	RDBP	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	PRIM1	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	POGK	Down		Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	STARD7	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	OXSM	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	ICT1	Down		Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	PAAF1	Down		Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	GLRX2	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	NUP37	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	C6orf120	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	NT5C1B	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	MRPS31	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	TFB1M	Down		Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	DPP8	Up			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	SAMM50	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	ZNF335	Up		Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	ACTR10	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	RSRC2	Up		Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	MKKS	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	METTL13	Down		Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	AGGF1	Down	Down	Down	1

[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	PDCD2	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	TRIM27	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	EIF2B3		Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	ZC3H4	Down	Down		1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	RPP40	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	FADD	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	WDR3	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	PALB2	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	CYR61		Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	PRDM4	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	MORC2	Down			1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	ABL2			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	FOS	Up		Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	GEMIN6	Down		Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	CCNL1	Up		Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	MYLIP			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	TXNDC9			Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	KIAA1279	Down		Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	EGR1	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	IP6K2	Up		Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	SEPHS2			Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	FAM46C			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	C14orf169	Down		Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	MAPKSP1	Up		Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	GOLGA5	Down		Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	C14orf104	Down		Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	SACS	Down	Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	PNRC2			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	YTHDC1			Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	PSPC1	Up	Up	Up	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	CBR3		Down	Down	1
[*][C@@H]1[*]C([*])C2CC[C@](O)(C(=[*])[*])[C@@]2(C)C1	strophanthidin	LRRC8D	Down		Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	CNPY2	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	RDBP	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	PRIM1	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	POGK	Down		Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	STARD7	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	OXSM	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	ICT1	Down		Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	PAAF1	Down		Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	GLRX2	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	NUP37	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	C6orf120	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	NT5C1B	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	MRPS31	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	TFB1M	Down		Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	DPP8	Up			1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	SAMM50	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	ZNF335	Up		Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	ACTR10	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	RSRC2	Up		Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	MKKS	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	METTL13	Down		Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	AGGF1	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	PDCD2	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	TRIM27	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	EIF2B3		Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	ZC3H4	Down	Down		1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	RPP40	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	FADD	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	WDR3	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	PALB2	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	CYR61		Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	PRDM4	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	MORC2	Down			1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	ABL2			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	FOS	Up		Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	GEMIN6	Down		Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	CCNL1	Up		Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	MYLIP			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	TXNDC9			Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	KIAA1279	Down		Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	EGR1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	IP6K2	Up		Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	SEPHS2			Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	FAM46C			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	C14orf169	Down		Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	MAPKSP1	Up		Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	GOLGA5	Down		Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	C14orf104	Down		Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	SACS	Down	Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	PNRC2			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	YTHDC1			Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	PSPC1	Up	Up	Up	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	CBR3		Down	Down	1
[*]CC1=C([*])[*][C@@H]([*])SC1	strophanthidin	LRRC8D	Down		Down	1
[*]C([*])([*])C=O	strophanthidin	CNPY2	Down			1
[*]C([*])([*])C=O	strophanthidin	RDBP	Down			1
[*]C([*])([*])C=O	strophanthidin	PRIM1	Down			1
[*]C([*])([*])C=O	strophanthidin	POGK	Down		Down	1
[*]C([*])([*])C=O	strophanthidin	STARD7	Down			1
[*]C([*])([*])C=O	strophanthidin	OXSM	Down	Down	Down	1
[*]C([*])([*])C=O	strophanthidin	ICT1	Down		Down	1
[*]C([*])([*])C=O	strophanthidin	PAAF1	Down		Down	1
[*]C([*])([*])C=O	strophanthidin	GLRX2	Down			1
[*]C([*])([*])C=O	strophanthidin	NUP37	Down			1
[*]C([*])([*])C=O	strophanthidin	C6orf120	Down			1
[*]C([*])([*])C=O	strophanthidin	NT5C1B	Down	Down	Down	1
[*]C([*])([*])C=O	strophanthidin	MRPS31	Down			1
[*]C([*])([*])C=O	strophanthidin	TFB1M	Down		Down	1
[*]C([*])([*])C=O	strophanthidin	DPP8	Up			1
[*]C([*])([*])C=O	strophanthidin	SAMM50	Down			1
[*]C([*])([*])C=O	strophanthidin	ZNF335	Up		Up	1
[*]C([*])([*])C=O	strophanthidin	ACTR10	Down			1
[*]C([*])([*])C=O	strophanthidin	RSRC2	Up		Up	1
[*]C([*])([*])C=O	strophanthidin	MKKS	Down	Down	Down	1
[*]C([*])([*])C=O	strophanthidin	METTL13	Down		Down	1
[*]C([*])([*])C=O	strophanthidin	AGGF1	Down	Down	Down	1
[*]C([*])([*])C=O	strophanthidin	PDCD2	Down	Down	Down	1
[*]C([*])([*])C=O	strophanthidin	TRIM27	Down	Down	Down	1
[*]C([*])([*])C=O	strophanthidin	EIF2B3		Down		1
[*]C([*])([*])C=O	strophanthidin	ZC3H4	Down	Down		1
[*]C([*])([*])C=O	strophanthidin	RPP40	Down	Down	Down	1
[*]C([*])([*])C=O	strophanthidin	FADD	Down	Down	Down	1
[*]C([*])([*])C=O	strophanthidin	WDR3	Down	Down	Down	1
[*]C([*])([*])C=O	strophanthidin	PALB2	Down	Down	Down	1
[*]C([*])([*])C=O	strophanthidin	CYR61		Up	Up	1
[*]C([*])([*])C=O	strophanthidin	PRDM4	Down			1
[*]C([*])([*])C=O	strophanthidin	MORC2	Down			1
[*]C([*])([*])C=O	strophanthidin	ABL2			Up	1
[*]C([*])([*])C=O	strophanthidin	FOS	Up		Up	1
[*]C([*])([*])C=O	strophanthidin	GEMIN6	Down		Down	1
[*]C([*])([*])C=O	strophanthidin	CCNL1	Up		Up	1
[*]C([*])([*])C=O	strophanthidin	MYLIP			Up	1
[*]C([*])([*])C=O	strophanthidin	TXNDC9			Down	1
[*]C([*])([*])C=O	strophanthidin	KIAA1279	Down		Down	1
[*]C([*])([*])C=O	strophanthidin	EGR1	Up	Up	Up	1

[*]C([*])([*])C=O	strophanthidin	IP6K2	Up		Up	1
[*]C([*])([*])C=O	strophanthidin	SEPHS2			Down	1
[*]C([*])([*])C=O	strophanthidin	FAM46C			Up	1
[*]C([*])([*])C=O	strophanthidin	C14orf169	Down		Down	1
[*]C([*])([*])C=O	strophanthidin	MAPKSP1	Up		Up	1
[*]C([*])([*])C=O	strophanthidin	GOLGA5	Down		Down	1
[*]C([*])([*])C=O	strophanthidin	C14orf104	Down		Down	1
[*]C([*])([*])C=O	strophanthidin	SACS	Down	Down	Down	1
[*]C([*])([*])C=O	strophanthidin	PNRC2			Up	1
[*]C([*])([*])C=O	strophanthidin	YTHDC1			Up	1
[*]C([*])([*])C=O	strophanthidin	PSPC1	Up	Up	Up	1
[*]C([*])([*])C=O	strophanthidin	CBR3		Down	Down	1
[*]C([*])([*])C=O	strophanthidin	LRRC8D	Down		Down	1
[*]C(=[*])COC(=O)C	strophanthidin	CNPY2	Down			1
[*]C(=[*])COC(=O)C	strophanthidin	RDBP	Down			1
[*]C(=[*])COC(=O)C	strophanthidin	PRIM1	Down			1
[*]C(=[*])COC(=O)C	strophanthidin	POGK	Down		Down	1
[*]C(=[*])COC(=O)C	strophanthidin	STARD7	Down			1
[*]C(=[*])COC(=O)C	strophanthidin	OXSM	Down	Down	Down	1
[*]C(=[*])COC(=O)C	strophanthidin	ICT1	Down		Down	1
[*]C(=[*])COC(=O)C	strophanthidin	PAAF1	Down		Down	1
[*]C(=[*])COC(=O)C	strophanthidin	GLRX2	Down			1
[*]C(=[*])COC(=O)C	strophanthidin	NUP37	Down			1
[*]C(=[*])COC(=O)C	strophanthidin	C6orf120	Down			1
[*]C(=[*])COC(=O)C	strophanthidin	NT5C1B	Down	Down	Down	1
[*]C(=[*])COC(=O)C	strophanthidin	MRPS31	Down			1
[*]C(=[*])COC(=O)C	strophanthidin	TFB1M	Down		Down	1
[*]C(=[*])COC(=O)C	strophanthidin	DPP8	Up			1
[*]C(=[*])COC(=O)C	strophanthidin	SAMM50	Down			1
[*]C(=[*])COC(=O)C	strophanthidin	ZNF335	Up		Up	1
[*]C(=[*])COC(=O)C	strophanthidin	ACTR10	Down			1
[*]C(=[*])COC(=O)C	strophanthidin	RSRC2	Up		Up	1
[*]C(=[*])COC(=O)C	strophanthidin	MKKS	Down	Down	Down	1
[*]C(=[*])COC(=O)C	strophanthidin	METTL13	Down		Down	1
[*]C(=[*])COC(=O)C	strophanthidin	AGGF1	Down	Down	Down	1
[*]C(=[*])COC(=O)C	strophanthidin	PDCD2	Down	Down	Down	1
[*]C(=[*])COC(=O)C	strophanthidin	TRIM27	Down	Down	Down	1
[*]C(=[*])COC(=O)C	strophanthidin	EIF2B3		Down		1
[*]C(=[*])COC(=O)C	strophanthidin	ZC3H4	Down	Down		1
[*]C(=[*])COC(=O)C	strophanthidin	RPP40	Down	Down	Down	1
[*]C(=[*])COC(=O)C	strophanthidin	FADD	Down	Down	Down	1
[*]C(=[*])COC(=O)C	strophanthidin	WDR3	Down	Down	Down	1
[*]C(=[*])COC(=O)C	strophanthidin	PALB2	Down	Down	Down	1
[*]C(=[*])COC(=O)C	strophanthidin	CYR61		Up	Up	1
[*]C(=[*])COC(=O)C	strophanthidin	PRDM4	Down			1
[*]C(=[*])COC(=O)C	strophanthidin	MORC2	Down			1
[*]C(=[*])COC(=O)C	strophanthidin	ABL2			Up	1
[*]C(=[*])COC(=O)C	strophanthidin	FOS	Up		Up	1
[*]C(=[*])COC(=O)C	strophanthidin	GEMIN6	Down		Down	1
[*]C(=[*])COC(=O)C	strophanthidin	CCNL1	Up		Up	1
[*]C(=[*])COC(=O)C	strophanthidin	MYLIP			Up	1
[*]C(=[*])COC(=O)C	strophanthidin	TXNDC9			Down	1
[*]C(=[*])COC(=O)C	strophanthidin	KIAA1279	Down		Down	1
[*]C(=[*])COC(=O)C	strophanthidin	EGR1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	strophanthidin	IP6K2	Up		Up	1
[*]C(=[*])COC(=O)C	strophanthidin	SEPHS2			Down	1
[*]C(=[*])COC(=O)C	strophanthidin	FAM46C			Up	1
[*]C(=[*])COC(=O)C	strophanthidin	C14orf169	Down		Down	1
[*]C(=[*])COC(=O)C	strophanthidin	MAPKSP1	Up		Up	1
[*]C(=[*])COC(=O)C	strophanthidin	GOLGA5	Down		Down	1
[*]C(=[*])COC(=O)C	strophanthidin	C14orf104	Down		Down	1
[*]C(=[*])COC(=O)C	strophanthidin	SACS	Down	Down	Down	1
[*]C(=[*])COC(=O)C	strophanthidin	PNRC2			Up	1
[*]C(=[*])COC(=O)C	strophanthidin	YTHDC1			Up	1
[*]C(=[*])COC(=O)C	strophanthidin	PSPC1	Up	Up	Up	1
[*]C(=[*])COC(=O)C	strophanthidin	CBR3		Down	Down	1
[*]C(=[*])COC(=O)C	strophanthidin	LRRC8D	Down		Down	1
[*]NC(C)(C)C	strophanthidin	CNPY2	Down			1
[*]NC(C)(C)C	strophanthidin	RDBP	Down			1
[*]NC(C)(C)C	strophanthidin	PRIM1	Down			1
[*]NC(C)(C)C	strophanthidin	POGK	Down		Down	1
[*]NC(C)(C)C	strophanthidin	STARD7	Down			1
[*]NC(C)(C)C	strophanthidin	OXSM	Down	Down	Down	1
[*]NC(C)(C)C	strophanthidin	ICT1	Down		Down	1
[*]NC(C)(C)C	strophanthidin	PAAF1	Down		Down	1
[*]NC(C)(C)C	strophanthidin	GLRX2	Down			1
[*]NC(C)(C)C	strophanthidin	NUP37	Down			1
[*]NC(C)(C)C	strophanthidin	C6orf120	Down			1
[*]NC(C)(C)C	strophanthidin	NT5C1B	Down	Down	Down	1
[*]NC(C)(C)C	strophanthidin	MRPS31	Down			1
[*]NC(C)(C)C	strophanthidin	TFB1M	Down		Down	1
[*]NC(C)(C)C	strophanthidin	DPP8	Up			1
[*]NC(C)(C)C	strophanthidin	SAMM50	Down			1
[*]NC(C)(C)C	strophanthidin	ZNF335	Up		Up	1
[*]NC(C)(C)C	strophanthidin	ACTR10	Down			1
[*]NC(C)(C)C	strophanthidin	RSRC2	Up		Up	1
[*]NC(C)(C)C	strophanthidin	MKKS	Down	Down	Down	1
[*]NC(C)(C)C	strophanthidin	METTL13	Down		Down	1
[*]NC(C)(C)C	strophanthidin	AGGF1	Down	Down	Down	1
[*]NC(C)(C)C	strophanthidin	PDCD2	Down	Down	Down	1
[*]NC(C)(C)C	strophanthidin	TRIM27	Down	Down	Down	1
[*]NC(C)(C)C	strophanthidin	EIF2B3		Down		1
[*]NC(C)(C)C	strophanthidin	ZC3H4	Down	Down		1
[*]NC(C)(C)C	strophanthidin	RPP40	Down	Down	Down	1
[*]NC(C)(C)C	strophanthidin	FADD	Down	Down	Down	1
[*]NC(C)(C)C	strophanthidin	WDR3	Down	Down	Down	1
[*]NC(C)(C)C	strophanthidin	PALB2	Down	Down	Down	1
[*]NC(C)(C)C	strophanthidin	CYR61		Up	Up	1
[*]NC(C)(C)C	strophanthidin	PRDM4	Down			1
[*]NC(C)(C)C	strophanthidin	MORC2	Down			1
[*]NC(C)(C)C	strophanthidin	ABL2			Up	1
[*]NC(C)(C)C	strophanthidin	FOS	Up		Up	1
[*]NC(C)(C)C	strophanthidin	GEMIN6	Down		Down	1
[*]NC(C)(C)C	strophanthidin	CCNL1	Up		Up	1
[*]NC(C)(C)C	strophanthidin	MYLIP			Up	1
[*]NC(C)(C)C	strophanthidin	TXNDC9			Down	1
[*]NC(C)(C)C	strophanthidin	KIAA1279	Down		Down	1
[*]NC(C)(C)C	strophanthidin	EGR1	Up	Up	Up	1
[*]NC(C)(C)C	strophanthidin	IP6K2	Up		Up	1
[*]NC(C)(C)C	strophanthidin	SEPHS2			Down	1
[*]NC(C)(C)C	strophanthidin	FAM46C			Up	1
[*]NC(C)(C)C	strophanthidin	C14orf169	Down		Down	1
[*]NC(C)(C)C	strophanthidin	MAPKSP1	Up		Up	1
[*]NC(C)(C)C	strophanthidin	GOLGA5	Down		Down	1
[*]NC(C)(C)C	strophanthidin	C14orf104	Down		Down	1
[*]NC(C)(C)C	strophanthidin	SACS	Down	Down	Down	1
[*]NC(C)(C)C	strophanthidin	PNRC2			Up	1
[*]NC(C)(C)C	strophanthidin	YTHDC1			Up	1
[*]NC(C)(C)C	strophanthidin	PSPC1	Up	Up	Up	1
[*]NC(C)(C)C	strophanthidin	CBR3		Down	Down	1
[*]NC(C)(C)C	strophanthidin	LRRC8D	Down		Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*]	strophanthidin	CNPY2	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*]	strophanthidin	RDBP	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*]	strophanthidin	PRIM1	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*]	strophanthidin	POGK	Down		Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*]	strophanthidin	STARD7	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*]	strophanthidin	OXSM	Down	Down	Down	1

[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	ICT1	Down		Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	PAAF1	Down		Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	GLRX2	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	NUP37	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	C6orf120	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	NT5C1B	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	MRPS31	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	TFB1M	Down		Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	DPP8	Up			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	SAMM50	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	ZNF335	Up		Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	ACTR10	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	RSRC2	Up		Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	MKKS	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	METTL13	Down		Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	AGGF1	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	PDCD2	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	TRIM27	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	EIF2B3		Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	ZC3H4	Down	Down		1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	RPP40	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	FADD	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	WDR3	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	PALB2	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	CYR61		Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	PRDM4	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	MORC2	Down			1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	ABL2			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	FOS	Up		Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	GEMIN6	Down		Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	CCNL1	Up		Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	MYLIP			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	TXNDC9			Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	KIAA1279	Down		Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	EGR1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	IP6K2	Up		Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	SEPHS2			Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	FAM46C			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	C14orf169	Down		Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	MAPKSP1	Up		Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	GOLGA5	Down		Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	C14orf104	Down		Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	SACS	Down	Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	PNRC2			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	YTHDC1			Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	PSPC1	Up	Up	Up	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	CBR3		Down	Down	1
[*]C1[*]C([*])([*])CCC1C([*])([*])[*	strophanthidin	LRRC8D	Down		Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	CNPY2	Down			1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	RDBP	Down			1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	PRIM1	Down			1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	POGK	Down		Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	STARD7	Down			1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	OXSM	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	ICT1	Down		Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	PAAF1	Down		Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	GLRX2	Down			1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	NUP37	Down			1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	C6orf120	Down			1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	NT5C1B	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	MRPS31	Down			1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	TFB1M	Down		Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	DPP8	Up			1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	SAMM50	Down			1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	ZNF335	Up		Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	ACTR10	Down			1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	RSRC2	Up		Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	MKKS	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	METTL13	Down		Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	AGGF1	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	PDCD2	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	TRIM27	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	EIF2B3		Down		1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	ZC3H4	Down	Down		1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	RPP40	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	FADD	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	WDR3	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	PALB2	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	CYR61		Up	Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	PRDM4	Down			1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	MORC2	Down			1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	ABL2			Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	FOS	Up		Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	GEMIN6	Down		Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	CCNL1	Up		Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	MYLIP			Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	TXNDC9			Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	KIAA1279	Down		Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	EGR1	Up	Up	Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	IP6K2	Up		Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	SEPHS2			Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	FAM46C			Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	C14orf169	Down		Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	MAPKSP1	Up		Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	GOLGA5	Down		Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	C14orf104	Down		Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	SACS	Down	Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	PNRC2			Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	YTHDC1			Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	PSPC1	Up	Up	Up	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	CBR3		Down	Down	1
[*]CC(C)C([*])[*]C([*])[*	strophanthidin	LRRC8D	Down		Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	CNPY2	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	RDBP	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	PRIM1	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	POGK	Down		Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	STARD7	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	OXSM	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	ICT1	Down		Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	PAAF1	Down		Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	GLRX2	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	NUP37	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	C6orf120	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	NT5C1B	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	MRPS31	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	TFB1M	Down		Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	DPP8	Up			1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	SAMM50	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	ZNF335	Up		Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	ACTR10	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	RSRC2	Up		Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	MKKS	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	METTL13	Down		Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	AGGF1	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	PDCD2	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	TRIM27	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	EIF2B3		Down		1

[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	ZC3H4	Down	Down		1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	RPP40	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	FADD	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	WDR3	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	PALB2	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	CYR61		Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	PRDM4	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	MORC2	Down			1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	ABL2			Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	FOS	Up		Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	GEMIN6	Down		Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	CCNL1	Up		Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	MYLIP			Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	TXNDC9			Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	KIAA1279	Down		Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	EGR1	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	IP6K2	Up		Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	SEPHS2			Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	FAM46C			Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	C14orf169	Down		Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	MAPKSP1	Up		Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	GOLGA5	Down		Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	C14orf104	Down		Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	SACS	Down	Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	PNRC2			Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	YTHDC1			Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	PSPC1	Up	Up	Up	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	CBR3		Down	Down	1
[*][C@H]1[*]CC[C@@H](O)C1	strophanthidin	LRRC8D	Down		Down	1
[*]NO	trichostatin A	SERPINI1	Up	Up	Up	2
[*]NO	trichostatin A	POU4F1	Up			2
[*]NO	trichostatin A	KIF5C		Up	Up	2
[*]NO	trichostatin A	PTPN7	Down			2
[*]NO	trichostatin A	DNAJC6		Up	Up	2
[*]NO	trichostatin A	LUC7L2		Down	Down	2
[*]NO	trichostatin A	ADNP		Down	Down	2
[*]NO	trichostatin A	CTCF		Down	Down	2
[*]NO	trichostatin A	ZMYND11		Down		2
[*]NO	trichostatin A	RBM39		Down	Down	2
[*]NO	trichostatin A	DYRK3		Up	Up	2
[*]NO	trichostatin A	RIMS3		Up		2
[*]NO	trichostatin A	HEBP1			Up	2
[*]NO	trichostatin A	PUM2			Down	2
[*]NO	trichostatin A	SERPINB9		Up		2
[*]NO	trichostatin A	AKAP8		Down	Down	2
[*]NO	trichostatin A	ZMYND8			Down	2
[*]NO	trichostatin A	GINS3		Down	Down	2
[*]NO	trichostatin A	POLB	Up			2
[*]NO	trichostatin A	PLS1	Up			2
[*]NO	trichostatin A	CCDC152		Up		2
[*]NO	trichostatin A	SH3GL3		Up	Up	2
[*]NO	trichostatin A	ACSBG1		Up		2
[*]NO	trichostatin A	NLRP1		Up	Up	2
[*]NO	trichostatin A	COIL		Down	Down	2
[*]NO	trichostatin A	CYP46A1		Up		2
[*]NO	trichostatin A	SYT11		Up	Up	2
[*]NO	trichostatin A	AHNAK2		Up	Up	2
[*]NO	trichostatin A	HEY1		Up		2
[*]NO	trichostatin A	KEAP1		Down	Down	2
[*]NO	trichostatin A	INHBB		Down	Down	2
[*]NO	trichostatin A	ZNF204P		Up	Up	2
[*]NO	trichostatin A	SLC17A7		Up		2
[*]NO	trichostatin A	GRK5		Up		2
[*]NO	trichostatin A	GLRX		Up	Up	2
[*]NO	trichostatin A	IRS1		Down	Down	2
[*]NO	trichostatin A	MTMR1		Down	Down	2
[*]NO	trichostatin A	SIRT4		Up		2
[*]NO	trichostatin A	FKBP1B		Up		2
[*]NO	trichostatin A	ZCCHC24		Up	Up	2
[*]NO	trichostatin A	RPL3L		Up		2
[*]NO	trichostatin A	MAPRE2		Up	Up	2
[*]NO	trichostatin A	RBM23		Down	Down	2
[*]NO	trichostatin A	TUBB2B			Up	2
[*]NO	trichostatin A	BCAR3		Down	Down	2
[*]NO	trichostatin A	QRICH1		Down	Down	2
[*]NO	trichostatin A	VEGFC			Down	2
[*]NO	trichostatin A	LMCD1		Up	Up	2
[*]NO	trichostatin A	ABCG1			Up	2
[*]NO	trichostatin A	SFRS4		Down	Down	2
[*]NO	trichostatin A	HMGA2			Down	2
[*]NO	trichostatin A	PPP1R8			Down	2
[*]NO	trichostatin A	MEPCE		Down	Down	2
[*]NO	trichostatin A	TAOK3		Up	Up	2
[*]NO	trichostatin A	SNW1			Down	2
[*]NO	trichostatin A	ATP6V1D		Up	Up	2
[*]NO	trichostatin A	ZC3H11A			Down	2
[*]NO	trichostatin A	RIN2			Down	2
[*]NO	trichostatin A	HMGXB4		Down	Down	2
[*]NO	trichostatin A	NCOA6		Down	Down	2
[*]NO	trichostatin A	SPOP			Down	2
[*]C(=[*])NO	trichostatin A	SERPINI1	Up	Up	Up	2
[*]C(=[*])NO	trichostatin A	POU4F1	Up			2
[*]C(=[*])NO	trichostatin A	KIF5C		Up	Up	2
[*]C(=[*])NO	trichostatin A	PTPN7	Down			2
[*]C(=[*])NO	trichostatin A	DNAJC6		Up	Up	2
[*]C(=[*])NO	trichostatin A	LUC7L2		Down	Down	2
[*]C(=[*])NO	trichostatin A	ADNP		Down	Down	2
[*]C(=[*])NO	trichostatin A	CTCF		Down	Down	2
[*]C(=[*])NO	trichostatin A	ZMYND11		Down		2
[*]C(=[*])NO	trichostatin A	RBM39		Down	Down	2
[*]C(=[*])NO	trichostatin A	DYRK3		Up	Up	2
[*]C(=[*])NO	trichostatin A	RIMS3		Up		2
[*]C(=[*])NO	trichostatin A	HEBP1			Up	2
[*]C(=[*])NO	trichostatin A	PUM2			Down	2
[*]C(=[*])NO	trichostatin A	SERPINB9		Up		2
[*]C(=[*])NO	trichostatin A	AKAP8		Down	Down	2
[*]C(=[*])NO	trichostatin A	ZMYND8			Down	2
[*]C(=[*])NO	trichostatin A	GINS3		Down	Down	2
[*]C(=[*])NO	trichostatin A	POLB	Up			2
[*]C(=[*])NO	trichostatin A	PLS1	Up			2
[*]C(=[*])NO	trichostatin A	CCDC152		Up		2
[*]C(=[*])NO	trichostatin A	SH3GL3		Up	Up	2
[*]C(=[*])NO	trichostatin A	ACSBG1		Up		2
[*]C(=[*])NO	trichostatin A	NLRP1		Up	Up	2
[*]C(=[*])NO	trichostatin A	COIL		Down	Down	2
[*]C(=[*])NO	trichostatin A	CYP46A1		Up		2
[*]C(=[*])NO	trichostatin A	SYT11		Up	Up	2
[*]C(=[*])NO	trichostatin A	AHNAK2		Up	Up	2
[*]C(=[*])NO	trichostatin A	HEY1		Up		2
[*]C(=[*])NO	trichostatin A	KEAP1		Down	Down	2
[*]C(=[*])NO	trichostatin A	INHBB		Down	Down	2
[*]C(=[*])NO	trichostatin A	ZNF204P		Up	Up	2
[*]C(=[*])NO	trichostatin A	SLC17A7		Up		2
[*]C(=[*])NO	trichostatin A	GRK5		Up		2
[*]C(=[*])NO	trichostatin A	GLRX		Up	Up	2
[*]C(=[*])NO	trichostatin A	IRS1		Down	Down	2
[*]C(=[*])NO	trichostatin A	MTMR1		Down	Down	2

[*]C(=[*])NO	trichostatin A	SIRT4		Up		2
[*]C(=[*])NO	trichostatin A	FKBP1B		Up		2
[*]C(=[*])NO	trichostatin A	ZCCHC24		Up	Up	2
[*]C(=[*])NO	trichostatin A	RPL3L		Up		2
[*]C(=[*])NO	trichostatin A	MAPRE2		Up	Up	2
[*]C(=[*])NO	trichostatin A	RBM23		Down	Down	2
[*]C(=[*])NO	trichostatin A	TUBB2B			Up	2
[*]C(=[*])NO	trichostatin A	BCAR3		Down	Down	2
[*]C(=[*])NO	trichostatin A	QRICH1		Down	Down	2
[*]C(=[*])NO	trichostatin A	VEGFC			Down	2
[*]C(=[*])NO	trichostatin A	LMCD1		Up	Up	2
[*]C(=[*])NO	trichostatin A	ABCG1			Up	2
[*]C(=[*])NO	trichostatin A	SFRS4		Down	Down	2
[*]C(=[*])NO	trichostatin A	HMGA2			Down	2
[*]C(=[*])NO	trichostatin A	PPP1R8			Down	2
[*]C(=[*])NO	trichostatin A	MEPCE		Down	Down	2
[*]C(=[*])NO	trichostatin A	TAOK3		Up	Up	2
[*]C(=[*])NO	trichostatin A	SNW1			Down	2
[*]C(=[*])NO	trichostatin A	ATP6V1D		Up	Up	2
[*]C(=[*])NO	trichostatin A	ZC3H11A			Down	2
[*]C(=[*])NO	trichostatin A	RIN2			Down	2
[*]C(=[*])NO	trichostatin A	HMGXB4		Down	Down	2
[*]C(=[*])NO	trichostatin A	NCOA6		Down	Down	2
[*]C(=[*])NO	trichostatin A	SPOP			Down	2
[*]CC(=O)NO	trichostatin A	SERPINI1	Up	Up	Up	2
[*]CC(=O)NO	trichostatin A	POU4F1	Up			2
[*]CC(=O)NO	trichostatin A	KIF5C		Up	Up	2
[*]CC(=O)NO	trichostatin A	PTPN7	Down			2
[*]CC(=O)NO	trichostatin A	DNAJC6		Up	Up	2
[*]CC(=O)NO	trichostatin A	LUC7L2		Down	Down	2
[*]CC(=O)NO	trichostatin A	ADNP		Down	Down	2
[*]CC(=O)NO	trichostatin A	CTCF		Down	Down	2
[*]CC(=O)NO	trichostatin A	ZMYND11		Down		2
[*]CC(=O)NO	trichostatin A	RBM39		Down	Down	2
[*]CC(=O)NO	trichostatin A	DYRK3		Up	Up	2
[*]CC(=O)NO	trichostatin A	RIMS3		Up		2
[*]CC(=O)NO	trichostatin A	HEBP1			Up	2
[*]CC(=O)NO	trichostatin A	PUM2			Down	2
[*]CC(=O)NO	trichostatin A	SERPINB9		Up		2
[*]CC(=O)NO	trichostatin A	AKAP8		Down	Down	2
[*]CC(=O)NO	trichostatin A	ZMYND8			Down	2
[*]CC(=O)NO	trichostatin A	GINS3		Down	Down	2
[*]CC(=O)NO	trichostatin A	POLB	Up			2
[*]CC(=O)NO	trichostatin A	PLS1	Up			2
[*]CC(=O)NO	trichostatin A	CCDC152		Up		2
[*]CC(=O)NO	trichostatin A	SH3GL3		Up	Up	2
[*]CC(=O)NO	trichostatin A	ACSBG1		Up		2
[*]CC(=O)NO	trichostatin A	NLRP1		Up	Up	2
[*]CC(=O)NO	trichostatin A	COIL		Down	Down	2
[*]CC(=O)NO	trichostatin A	CYP46A1		Up		2
[*]CC(=O)NO	trichostatin A	SYT11		Up	Up	2
[*]CC(=O)NO	trichostatin A	AHNAK2		Up	Up	2
[*]CC(=O)NO	trichostatin A	HEY1		Up		2
[*]CC(=O)NO	trichostatin A	KEAP1		Down	Down	2
[*]CC(=O)NO	trichostatin A	INHBB		Down	Down	2
[*]CC(=O)NO	trichostatin A	ZNF204P		Up	Up	2
[*]CC(=O)NO	trichostatin A	SLC17A7		Up		2
[*]CC(=O)NO	trichostatin A	GRK5		Up		2
[*]CC(=O)NO	trichostatin A	GLRX		Up	Up	2
[*]CC(=O)NO	trichostatin A	IRS1		Down	Down	2
[*]CC(=O)NO	trichostatin A	MTMR1		Down	Down	2
[*]CC(=O)NO	trichostatin A	SIRT4		Up		2
[*]CC(=O)NO	trichostatin A	FKBP1B		Up		2
[*]CC(=O)NO	trichostatin A	ZCCHC24		Up	Up	2
[*]CC(=O)NO	trichostatin A	RPL3L		Up		2
[*]CC(=O)NO	trichostatin A	MAPRE2		Up	Up	2
[*]CC(=O)NO	trichostatin A	RBM23		Down	Down	2
[*]CC(=O)NO	trichostatin A	TUBB2B			Up	2
[*]CC(=O)NO	trichostatin A	BCAR3		Down	Down	2
[*]CC(=O)NO	trichostatin A	QRICH1		Down	Down	2
[*]CC(=O)NO	trichostatin A	VEGFC			Down	2
[*]CC(=O)NO	trichostatin A	LMCD1		Up	Up	2
[*]CC(=O)NO	trichostatin A	ABCG1			Up	2
[*]CC(=O)NO	trichostatin A	SFRS4		Down	Down	2
[*]CC(=O)NO	trichostatin A	HMGA2			Down	2
[*]CC(=O)NO	trichostatin A	PPP1R8			Down	2
[*]CC(=O)NO	trichostatin A	MEPCE		Down	Down	2
[*]CC(=O)NO	trichostatin A	TAOK3		Up	Up	2
[*]CC(=O)NO	trichostatin A	SNW1			Down	2
[*]CC(=O)NO	trichostatin A	ATP6V1D		Up	Up	2
[*]CC(=O)NO	trichostatin A	ZC3H11A			Down	2
[*]CC(=O)NO	trichostatin A	RIN2			Down	2
[*]CC(=O)NO	trichostatin A	HMGXB4		Down	Down	2
[*]CC(=O)NO	trichostatin A	NCOA6		Down	Down	2
[*]CC(=O)NO	trichostatin A	SPOP			Down	2
[*]\C=C\C(=O)NO	trichostatin A	SERPINI1	Up	Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	POU4F1	Up			2
[*]\C=C\C(=O)NO	trichostatin A	KIF5C		Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	PTPN7	Down			2
[*]\C=C\C(=O)NO	trichostatin A	DNAJC6		Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	LUC7L2		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	ADNP		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	CTCF		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	ZMYND11		Down		2
[*]\C=C\C(=O)NO	trichostatin A	RBM39		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	DYRK3		Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	RIMS3		Up		2
[*]\C=C\C(=O)NO	trichostatin A	HEBP1			Up	2
[*]\C=C\C(=O)NO	trichostatin A	PUM2			Down	2
[*]\C=C\C(=O)NO	trichostatin A	SERPINB9		Up		2
[*]\C=C\C(=O)NO	trichostatin A	AKAP8		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	ZMYND8			Down	2
[*]\C=C\C(=O)NO	trichostatin A	GINS3		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	POLB	Up			2
[*]\C=C\C(=O)NO	trichostatin A	PLS1	Up			2
[*]\C=C\C(=O)NO	trichostatin A	CCDC152		Up		2
[*]\C=C\C(=O)NO	trichostatin A	SH3GL3		Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	ACSBG1		Up		2
[*]\C=C\C(=O)NO	trichostatin A	NLRP1		Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	COIL		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	CYP46A1		Up		2
[*]\C=C\C(=O)NO	trichostatin A	SYT11		Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	AHNAK2		Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	HEY1		Up		2
[*]\C=C\C(=O)NO	trichostatin A	KEAP1		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	INHBB		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	ZNF204P		Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	SLC17A7		Up		2
[*]\C=C\C(=O)NO	trichostatin A	GRK5		Up		2
[*]\C=C\C(=O)NO	trichostatin A	GLRX		Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	IRS1		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	MTMR1		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	SIRT4		Up		2
[*]\C=C\C(=O)NO	trichostatin A	FKBP1B		Up		2
[*]\C=C\C(=O)NO	trichostatin A	ZCCHC24		Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	RPL3L		Up		2
[*]\C=C\C(=O)NO	trichostatin A	MAPRE2		Up	Up	2

[*]\C=C\C(=O)NO	trichostatin A	RBM23		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	TUBB2B			Up	2
[*]\C=C\C(=O)NO	trichostatin A	BCAR3		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	QRICH1		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	VEGFC			Down	2
[*]\C=C\C(=O)NO	trichostatin A	LMCD1		Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	ABCG1			Up	2
[*]\C=C\C(=O)NO	trichostatin A	SFRS4		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	HMGA2			Down	2
[*]\C=C\C(=O)NO	trichostatin A	PPP1R8			Down	2
[*]\C=C\C(=O)NO	trichostatin A	MEPCE		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	TAOK3		Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	SNW1			Down	2
[*]\C=C\C(=O)NO	trichostatin A	ATP6V1D		Up	Up	2
[*]\C=C\C(=O)NO	trichostatin A	ZC3H11A			Down	2
[*]\C=C\C(=O)NO	trichostatin A	RIN2			Down	2
[*]\C=C\C(=O)NO	trichostatin A	HMGXB4		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	NCOA6		Down	Down	2
[*]\C=C\C(=O)NO	trichostatin A	SPOP			Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	SERPINI1	Up	Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	POU4F1	Up			2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	KIF5C		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	PTPN7	Down			2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	DNAJC6		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	LUC7L2		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	ADNP		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	CTCF		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	ZMYND11		Down		2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	RBM39		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	DYRK3		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	RIMS3		Up		2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	HEBP1			Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	PUM2			Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	SERPINB9		Up		2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	AKAP8		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	ZMYND8			Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	GINS3		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	POLB	Up			2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	PLS1	Up			2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	CCDC152		Up		2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	SH3GL3		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	ACSBG1		Up		2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	NLRP1		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	COIL		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	CYP46A1		Up		2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	SYT11		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	AHNAK2		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	HEY1		Up		2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	KEAP1		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	INHBB		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	ZNF204P		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	SLC17A7		Up		2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	GRK5		Up		2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	GLRX		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	IRS1		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	MTMR1		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	SIRT4		Up		2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	FKBP1B		Up		2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	ZCCHC24		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	RPL3L		Up		2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	MAPRE2		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	RBM23		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	TUBB2B			Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	BCAR3		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	QRICH1		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	VEGFC			Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	LMCD1		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	ABCG1			Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	SFRS4		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	HMGA2			Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	PPP1R8			Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	MEPCE		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	TAOK3		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	SNW1			Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	ATP6V1D		Up	Up	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	ZC3H11A			Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	RIN2			Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	HMGXB4		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	NCOA6		Down	Down	2
[*]C(=C[C@@H](C)C(=O)[c](:[*]):[*])[*	trichostatin A	SPOP			Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	SERPINI1	Up	Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	POU4F1	Up			2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	KIF5C		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	PTPN7	Down			2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	DNAJC6		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	LUC7L2		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	ADNP		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	CTCF		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	ZMYND11		Down		2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	RBM39		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	DYRK3		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	RIMS3		Up		2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	HEBP1			Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	PUM2			Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	SERPINB9		Up		2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	AKAP8		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	ZMYND8			Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	GINS3		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	POLB	Up			2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	PLS1	Up			2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	CCDC152		Up		2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	SH3GL3		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	ACSBG1		Up		2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	NLRP1		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	COIL		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	CYP46A1		Up		2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	SYT11		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	AHNAK2		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	HEY1		Up		2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	KEAP1		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	INHBB		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	ZNF204P		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	SLC17A7		Up		2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	GRK5		Up		2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	GLRX		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	IRS1		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	MTMR1		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	SIRT4		Up		2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	FKBP1B		Up		2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	ZCCHC24		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	RPL3L		Up		2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	MAPRE2		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	RBM23		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	TUBB2B			Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	BCAR3		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	QRICH1		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	VEGFC			Down	2

[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	LMCD1		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	ABCG1			Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	SFRS4		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	HMGA2			Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	PPP1R8			Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	MEPCE		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	TAOK3		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	SNW1			Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	ATP6V1D		Up	Up	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	ZC3H11A			Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	RIN2			Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	HMGXB4		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	NCOA6		Down	Down	2
[*][c](:[*]):[c](:[cH]:[*])N(C)C	trichostatin A	SPOP			Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	SERPINI1	Up	Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	POU4F1	Up			2
[*]C1=[*]NC(=O)C=C1	trichostatin A	KIF5C		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	PTPN7	Down			2
[*]C1=[*]NC(=O)C=C1	trichostatin A	DNAJC6		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	LUC7L2		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	ADNP		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	CTCF		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	ZMYND11		Down		2
[*]C1=[*]NC(=O)C=C1	trichostatin A	RBM39		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	DYRK3		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	RIMS3		Up		2
[*]C1=[*]NC(=O)C=C1	trichostatin A	HEBP1			Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	PUM2			Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	SERPINB9		Up		2
[*]C1=[*]NC(=O)C=C1	trichostatin A	AKAP8		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	ZMYND8			Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	GINS3		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	POLB	Up			2
[*]C1=[*]NC(=O)C=C1	trichostatin A	PLS1	Up			2
[*]C1=[*]NC(=O)C=C1	trichostatin A	CCDC152		Up		2
[*]C1=[*]NC(=O)C=C1	trichostatin A	SH3GL3		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	ACSBG1		Up		2
[*]C1=[*]NC(=O)C=C1	trichostatin A	NLRP1		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	COIL		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	CYP46A1		Up		2
[*]C1=[*]NC(=O)C=C1	trichostatin A	SYT11		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	AHNAK2		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	HEY1		Up		2
[*]C1=[*]NC(=O)C=C1	trichostatin A	KEAP1		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	INHBB		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	ZNF204P		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	SLC17A7		Up		2
[*]C1=[*]NC(=O)C=C1	trichostatin A	GRK5		Up		2
[*]C1=[*]NC(=O)C=C1	trichostatin A	GLRX		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	IRS1		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	MTMR1		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	SIRT4		Up		2
[*]C1=[*]NC(=O)C=C1	trichostatin A	FKBP1B		Up		2
[*]C1=[*]NC(=O)C=C1	trichostatin A	ZCCHC24		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	RPL3L		Up		2
[*]C1=[*]NC(=O)C=C1	trichostatin A	MAPRE2		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	RBM23		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	TUBB2B			Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	BCAR3		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	QRICH1		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	VEGFC			Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	LMCD1		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	ABCG1			Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	SFRS4		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	HMGA2			Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	PPP1R8			Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	MEPCE		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	TAOK3		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	SNW1			Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	ATP6V1D		Up	Up	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	ZC3H11A			Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	RIN2			Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	HMGXB4		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	NCOA6		Down	Down	2
[*]C1=[*]NC(=O)C=C1	trichostatin A	SPOP			Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	SERPINI1	Up	Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	POU4F1	Up			2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	KIF5C		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	PTPN7	Down			2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	DNAJC6		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	LUC7L2		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	ADNP		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	CTCF		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	ZMYND11		Down		2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	RBM39		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	DYRK3		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	RIMS3		Up		2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	HEBP1			Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	PUM2			Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	SERPINB9		Up		2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	AKAP8		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	ZMYND8			Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	GINS3		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	POLB	Up			2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	PLS1	Up			2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	CCDC152		Up		2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	SH3GL3		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	ACSBG1		Up		2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	NLRP1		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	COIL		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	CYP46A1		Up		2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	SYT11		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	AHNAK2		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	HEY1		Up		2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	KEAP1		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	INHBB		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	ZNF204P		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	SLC17A7		Up		2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	GRK5		Up		2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	GLRX		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	IRS1		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	MTMR1		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	SIRT4		Up		2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	FKBP1B		Up		2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	ZCCHC24		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	RPL3L		Up		2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	MAPRE2		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	RBM23		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	TUBB2B			Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	BCAR3		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	QRICH1		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	VEGFC			Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	LMCD1		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	ABCG1			Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	SFRS4		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	HMGA2			Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	PPP1R8			Down	2

[*]\C=C\C(=C\C=[*])\C	trichostatin A	MEPCE		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	TAOK3		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	SNW1			Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	ATP6V1D		Up	Up	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	ZC3H11A			Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	RIN2			Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	HMGXB4		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	NCOA6		Down	Down	2
[*]\C=C\C(=C\C=[*])\C	trichostatin A	SPOP			Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	SERPINI1	Up	Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	POU4F1	Up			2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	KIF5C		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	PTPN7	Down			2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	DNAJC6		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	LUC7L2		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	ADNP		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	CTCF		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	ZMYND11		Down		2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	RBM39		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	DYRK3		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	RIMS3		Up		2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	HEBP1			Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	PUM2			Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	SERPINB9		Up		2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	AKAP8		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	ZMYND8			Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	GINS3		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	POLB	Up			2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	PLS1	Up			2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	CCDC152		Up		2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	SH3GL3		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	ACSBG1		Up		2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	NLRP1		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	COIL		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	CYP46A1		Up		2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	SYT11		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	AHNAK2		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	HEY1		Up		2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	KEAP1		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	INHBB		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	ZNF204P		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	SLC17A7		Up		2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	GRK5		Up		2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	GLRX		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	IRS1		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	MTMR1		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	SIRT4		Up		2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	FKBP1B		Up		2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	ZCCHC24		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	RPL3L		Up		2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	MAPRE2		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	RBM23		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	TUBB2B			Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	BCAR3		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	QRICH1		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	VEGFC			Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	LMCD1		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	ABCG1			Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	SFRS4		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	HMGA2			Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	PPP1R8			Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	MEPCE		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	TAOK3		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	SNW1			Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	ATP6V1D		Up	Up	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	ZC3H11A			Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	RIN2			Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	HMGXB4		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	NCOA6		Down	Down	2
[*]CC(C[*])C(=O)[c](:[cH]:[*]):[cH]:[*]	trichostatin A	SPOP			Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	SERPINI1	Up	Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	POU4F1	Up			2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	KIF5C		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	PTPN7	Down			2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	DNAJC6		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	LUC7L2		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	ADNP		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	CTCF		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	ZMYND11		Down		2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	RBM39		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	DYRK3		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	RIMS3		Up		2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	HEBP1			Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	PUM2			Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	SERPINB9		Up		2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	AKAP8		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	ZMYND8			Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	GINS3		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	POLB	Up			2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	PLS1	Up			2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	CCDC152		Up		2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	SH3GL3		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	ACSBG1		Up		2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	NLRP1		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	COIL		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	CYP46A1		Up		2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	SYT11		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	AHNAK2		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	HEY1		Up		2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	KEAP1		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	INHBB		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	ZNF204P		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	SLC17A7		Up		2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	GRK5		Up		2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	GLRX		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	IRS1		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	MTMR1		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	SIRT4		Up		2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	FKBP1B		Up		2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	ZCCHC24		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	RPL3L		Up		2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	MAPRE2		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	RBM23		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	TUBB2B			Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	BCAR3		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	QRICH1		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	VEGFC			Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	LMCD1		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	ABCG1			Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	SFRS4		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	HMGA2			Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	PPP1R8			Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	MEPCE		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	TAOK3		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	SNW1			Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	ATP6V1D		Up	Up	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	ZC3H11A			Down	2

[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	RIN2			Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	HMGXB4		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	NCOA6		Down	Down	2
[*]1[*]C23[*][*][C@@H]([*]2)C=CC3=C1	trichostatin A	SPOP			Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	SERPINI1	Up	Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	POU4F1	Up			2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	KIF5C		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	PTPN7	Down			2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	DNAJC6		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	LUC7L2		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	ADNP		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	CTCF		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	ZMYND11		Down		2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	RBM39		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	DYRK3		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	RIMS3		Up		2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	HEBP1			Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	PUM2			Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	SERPINB9		Up		2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	AKAP8		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	ZMYND8			Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	GINS3		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	POLB	Up			2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	PLS1	Up			2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	CCDC152		Up		2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	SH3GL3		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	ACSBG1		Up		2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	NLRP1		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	COIL		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	CYP46A1		Up		2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	SYT11		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	AHNAK2		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	HEY1		Up		2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	KEAP1		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	INHBB		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	ZNF204P		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	SLC17A7		Up		2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	GRK5		Up		2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	GLRX		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	IRS1		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	MTMR1		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	SIRT4		Up		2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	FKBP1B		Up		2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	ZCCHC24		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	RPL3L		Up		2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	MAPRE2		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	RBM23		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	TUBB2B			Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	BCAR3		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	QRICH1		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	VEGFC			Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	LMCD1		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	ABCG1			Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	SFRS4		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	HMGA2			Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	PPP1R8			Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	MEPCE		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	TAOK3		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	SNW1			Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	ATP6V1D		Up	Up	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	ZC3H11A			Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	RIN2			Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	HMGXB4		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	NCOA6		Down	Down	2
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	trichostatin A	SPOP			Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SERPINI1	Up	Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	POU4F1	Up			2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	KIF5C		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	PTPN7	Down			2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	DNAJC6		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	LUC7L2		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ADNP		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	CTCF		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ZMYND11		Down		2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	RBM39		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	DYRK3		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	RIMS3		Up		2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	HEBP1			Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	PUM2			Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SERPINB9		Up		2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	AKAP8		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ZMYND8			Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	GINS3		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	POLB	Up			2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	PLS1	Up			2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	CCDC152		Up		2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SH3GL3		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ACSBG1		Up		2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	NLRP1		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	COIL		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	CYP46A1		Up		2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SYT11		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	AHNAK2		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	HEY1		Up		2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	KEAP1		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	INHBB		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ZNF204P		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SLC17A7		Up		2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	GRK5		Up		2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	GLRX		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	IRS1		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	MTMR1		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SIRT4		Up		2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	FKBP1B		Up		2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ZCCHC24		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	RPL3L		Up		2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	MAPRE2		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	RBM23		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	TUBB2B			Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	BCAR3		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	QRICH1		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	VEGFC			Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	LMCD1		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ABCG1			Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SFRS4		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	HMGA2			Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	PPP1R8			Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	MEPCE		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	TAOK3		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SNW1			Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ATP6V1D		Up	Up	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ZC3H11A			Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	RIN2			Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	HMGXB4		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	NCOA6		Down	Down	2
[*]CN(C[*])[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SPOP			Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SERPINI1	Up	Up	Up	2

[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	POU4F1	Up			2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	KIF5C		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	PTPN7	Down			2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	DNAJC6		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	LUC7L2		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ADNP		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	CTCF		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ZMYND11		Down		2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	RBM39		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	DYRK3		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	RIMS3		Up		2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	HEBP1			Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	PUM2			Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SERPINB9		Up		2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	AKAP8		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ZMYND8			Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	GINS3		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	POLB	Up			2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	PLS1	Up			2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	CCDC152		Up		2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SH3GL3		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ACSBG1		Up		2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	NLRP1		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	COIL		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	CYP46A1		Up		2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SYT11		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	AHNAK2		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	HEY1		Up		2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	KEAP1		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	INHBB		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ZNF204P		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SLC17A7		Up		2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	GRK5		Up		2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	GLRX		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	IRS1		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	MTMR1		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SIRT4		Up		2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	FKBP1B		Up		2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ZCCHC24		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	RPL3L		Up		2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	MAPRE2		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	RBM23		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	TUBB2B			Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	BCAR3		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	QRICH1		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	VEGFC			Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	LMCD1		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ABCG1			Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SFRS4		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	HMGA2			Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	PPP1R8			Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	MEPCE		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	TAOK3		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SNW1			Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ATP6V1D		Up	Up	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	ZC3H11A			Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	RIN2			Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	HMGXB4		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	NCOA6		Down	Down	2
[*]CC(=O)[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	trichostatin A	SPOP			Down	2
[*]NC(=O)C([*])[*]	trichostatin A	SERPINI1	Up	Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	POU4F1	Up			2
[*]NC(=O)C([*])[*]	trichostatin A	KIF5C		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	PTPN7	Down			2
[*]NC(=O)C([*])[*]	trichostatin A	DNAJC6		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	LUC7L2		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	ADNP		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	CTCF		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	ZMYND11		Down		2
[*]NC(=O)C([*])[*]	trichostatin A	RBM39		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	DYRK3		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	RIMS3		Up		2
[*]NC(=O)C([*])[*]	trichostatin A	HEBP1			Up	2
[*]NC(=O)C([*])[*]	trichostatin A	PUM2			Down	2
[*]NC(=O)C([*])[*]	trichostatin A	SERPINB9		Up		2
[*]NC(=O)C([*])[*]	trichostatin A	AKAP8		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	ZMYND8			Down	2
[*]NC(=O)C([*])[*]	trichostatin A	GINS3		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	POLB	Up			2
[*]NC(=O)C([*])[*]	trichostatin A	PLS1	Up			2
[*]NC(=O)C([*])[*]	trichostatin A	CCDC152		Up		2
[*]NC(=O)C([*])[*]	trichostatin A	SH3GL3		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	ACSBG1		Up		2
[*]NC(=O)C([*])[*]	trichostatin A	NLRP1		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	COIL		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	CYP46A1		Up		2
[*]NC(=O)C([*])[*]	trichostatin A	SYT11		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	AHNAK2		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	HEY1		Up		2
[*]NC(=O)C([*])[*]	trichostatin A	KEAP1		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	INHBB		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	ZNF204P		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	SLC17A7		Up		2
[*]NC(=O)C([*])[*]	trichostatin A	GRK5		Up		2
[*]NC(=O)C([*])[*]	trichostatin A	GLRX		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	IRS1		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	MTMR1		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	SIRT4		Up		2
[*]NC(=O)C([*])[*]	trichostatin A	FKBP1B		Up		2
[*]NC(=O)C([*])[*]	trichostatin A	ZCCHC24		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	RPL3L		Up		2
[*]NC(=O)C([*])[*]	trichostatin A	MAPRE2		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	RBM23		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	TUBB2B			Up	2
[*]NC(=O)C([*])[*]	trichostatin A	BCAR3		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	QRICH1		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	VEGFC			Down	2
[*]NC(=O)C([*])[*]	trichostatin A	LMCD1		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	ABCG1			Up	2
[*]NC(=O)C([*])[*]	trichostatin A	SFRS4		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	HMGA2			Down	2
[*]NC(=O)C([*])[*]	trichostatin A	PPP1R8			Down	2
[*]NC(=O)C([*])[*]	trichostatin A	MEPCE		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	TAOK3		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	SNW1			Down	2
[*]NC(=O)C([*])[*]	trichostatin A	ATP6V1D		Up	Up	2
[*]NC(=O)C([*])[*]	trichostatin A	ZC3H11A			Down	2
[*]NC(=O)C([*])[*]	trichostatin A	RIN2			Down	2
[*]NC(=O)C([*])[*]	trichostatin A	HMGXB4		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	NCOA6		Down	Down	2
[*]NC(=O)C([*])[*]	trichostatin A	SPOP			Down	2
[*]O	trichostatin A	SERPINI1	Up	Up	Up	2
[*]O	trichostatin A	POU4F1	Up			2
[*]O	trichostatin A	KIF5C		Up	Up	2
[*]O	trichostatin A	PTPN7	Down			2
[*]O	trichostatin A	DNAJC6		Up	Up	2
[*]O	trichostatin A	LUC7L2		Down	Down	2

[*]O	trichostatin A	ADNP		Down	Down	2
[*]O	trichostatin A	CTCF		Down	Down	2
[*]O	trichostatin A	ZMYND11		Down		2
[*]O	trichostatin A	RBM39		Down	Down	2
[*]O	trichostatin A	DYRK3		Up	Up	2
[*]O	trichostatin A	RIMS3		Up		2
[*]O	trichostatin A	HEBP1			Up	2
[*]O	trichostatin A	PUM2			Down	2
[*]O	trichostatin A	SERPINB9		Up		2
[*]O	trichostatin A	AKAP8		Down	Down	2
[*]O	trichostatin A	ZMYND8			Down	2
[*]O	trichostatin A	GINS3		Down	Down	2
[*]O	trichostatin A	POLB	Up			2
[*]O	trichostatin A	PLS1	Up			2
[*]O	trichostatin A	CCDC152		Up		2
[*]O	trichostatin A	SH3GL3		Up	Up	2
[*]O	trichostatin A	ACSBG1		Up		2
[*]O	trichostatin A	NLRP1		Up	Up	2
[*]O	trichostatin A	COIL		Down	Down	2
[*]O	trichostatin A	CYP46A1		Up		2
[*]O	trichostatin A	SYT11		Up	Up	2
[*]O	trichostatin A	AHNAK2		Up	Up	2
[*]O	trichostatin A	HEY1		Up		2
[*]O	trichostatin A	KEAP1		Down	Down	2
[*]O	trichostatin A	INHBB		Down	Down	2
[*]O	trichostatin A	ZNF204P		Up	Up	2
[*]O	trichostatin A	SLC17A7		Up		2
[*]O	trichostatin A	GRK5		Up		2
[*]O	trichostatin A	GLRX		Up	Up	2
[*]O	trichostatin A	IRS1		Down	Down	2
[*]O	trichostatin A	MTMR1		Down	Down	2
[*]O	trichostatin A	SIRT4		Up		2
[*]O	trichostatin A	FKBP1B		Up		2
[*]O	trichostatin A	ZCCHC24		Up	Up	2
[*]O	trichostatin A	RPL3L		Up		2
[*]O	trichostatin A	MAPRE2		Up	Up	2
[*]O	trichostatin A	RBM23		Down	Down	2
[*]O	trichostatin A	TUBB2B			Up	2
[*]O	trichostatin A	BCAR3		Down	Down	2
[*]O	trichostatin A	QRICH1		Down	Down	2
[*]O	trichostatin A	VEGFC			Down	2
[*]O	trichostatin A	LMCD1		Up	Up	2
[*]O	trichostatin A	ABCG1			Up	2
[*]O	trichostatin A	SFRS4		Down	Down	2
[*]O	trichostatin A	HMGA2			Down	2
[*]O	trichostatin A	PPP1R8			Down	2
[*]O	trichostatin A	MEPCE		Down	Down	2
[*]O	trichostatin A	TAOK3		Up	Up	2
[*]O	trichostatin A	SNW1			Down	2
[*]O	trichostatin A	ATP6V1D		Up	Up	2
[*]O	trichostatin A	ZC3H11A			Down	2
[*]O	trichostatin A	RIN2			Down	2
[*]O	trichostatin A	HMGXB4		Down	Down	2
[*]O	trichostatin A	NCOA6		Down	Down	2
[*]O	trichostatin A	SPOP			Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	SERPINI1	Up	Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	POU4F1	Up			2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	KIF5C		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	PTPN7	Down			2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	DNAJC6		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	LUC7L2		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	ADNP		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	CTCF		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	ZMYND11		Down		2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	RBM39		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	DYRK3		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	RIMS3		Up		2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	HEBP1			Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	PUM2			Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	SERPINB9		Up		2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	AKAP8		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	ZMYND8			Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	GINS3		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	POLB	Up			2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	PLS1	Up			2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	CCDC152		Up		2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	SH3GL3		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	ACSBG1		Up		2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	NLRP1		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	COIL		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	CYP46A1		Up		2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	SYT11		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	AHNAK2		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	HEY1		Up		2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	KEAP1		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	INHBB		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	ZNF204P		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	SLC17A7		Up		2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	GRK5		Up		2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	GLRX		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	IRS1		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	MTMR1		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	SIRT4		Up		2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	FKBP1B		Up		2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	ZCCHC24		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	RPL3L		Up		2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	MAPRE2		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	RBM23		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	TUBB2B			Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	BCAR3		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	QRICH1		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	VEGFC			Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	LMCD1		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	ABCG1			Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	SFRS4		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	HMGA2			Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	PPP1R8			Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	MEPCE		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	TAOK3		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	SNW1			Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	ATP6V1D		Up	Up	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	ZC3H11A			Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	RIN2			Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	HMGXB4		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	NCOA6		Down	Down	2
[*]C(=[*])C(=O)[c](:[*]):[*]	trichostatin A	SPOP			Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	SERPINI1	Up	Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	POU4F1	Up			2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	KIF5C		Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	PTPN7	Down			2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	DNAJC6		Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	LUC7L2		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	ADNP		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	CTCF		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	ZMYND11		Down		2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	RBM39		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	DYRK3		Up	Up	2

[*]CN(C[*])[c](:[*]):[*]	trichostatin A	RIMS3		Up		2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	HEBP1			Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	PUM2			Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	SERPINB9		Up		2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	AKAP8		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	ZMYND8			Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	GINS3		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	POLB	Up			2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	PLS1	Up			2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	CCDC152		Up		2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	SH3GL3		Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	ACSBG1		Up		2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	NLRP1		Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	COIL		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	CYP46A1		Up		2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	SYT11		Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	AHNAK2		Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	HEY1		Up		2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	KEAP1		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	INHBB		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	ZNF204P		Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	SLC17A7		Up		2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	GRK5		Up		2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	GLRX		Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	IRS1		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	MTMR1		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	SIRT4		Up		2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	FKBP1B		Up		2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	ZCCHC24		Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	RPL3L		Up		2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	MAPRE2		Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	RBM23		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	TUBB2B			Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	BCAR3		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	QRICH1		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	VEGFC			Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	LMCD1		Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	ABCG1			Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	SFRS4		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	HMGA2			Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	PPP1R8			Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	MEPCE		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	TAOK3		Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	SNW1			Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	ATP6V1D		Up	Up	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	ZC3H11A			Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	RIN2			Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	HMGXB4		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	NCOA6		Down	Down	2
[*]CN(C[*])[c](:[*]):[*]	trichostatin A	SPOP			Down	2
[*]NO	vorinostat	SERPINI1	Up	Up	Up	2
[*]NO	vorinostat	POU4F1	Up			2
[*]NO	vorinostat	KIF5C	Up	Up	Up	2
[*]NO	vorinostat	PTPN7	Down			2
[*]NO	vorinostat	DNAJC6	Up	Up	Up	2
[*]NO	vorinostat	LUC7L2	Down	Down	Down	2
[*]NO	vorinostat	ADNP	Down	Down	Down	2
[*]NO	vorinostat	ANAPC13	Down			2
[*]NO	vorinostat	TOR1A	Down			2
[*]NO	vorinostat	CTCF	Down	Down	Down	2
[*]NO	vorinostat	NDUFA2	Up			2
[*]NO	vorinostat	ZMYND11	Down	Down		2
[*]NO	vorinostat	TCF25	Down			2
[*]NO	vorinostat	RBM39	Down	Down	Down	2
[*]NO	vorinostat	DYRK3	Up	Up	Up	2
[*]NO	vorinostat	RIMS3	Up	Up		2
[*]NO	vorinostat	HEBP1	Up		Up	2
[*]NO	vorinostat	PUM2	Down	Down	Down	2
[*]NO	vorinostat	SERPINB9	Up	Up		2
[*]NO	vorinostat	AKAP8	Down	Down	Down	2
[*]NO	vorinostat	ADI1	Down			2
[*]NO	vorinostat	ITIH4	Up			2
[*]NO	vorinostat	ZMYND8	Down		Down	2
[*]NO	vorinostat	GINS3	Down	Down		2
[*]NO	vorinostat	POLB	Up		Up	2
[*]NO	vorinostat	PLS1	Up			2
[*]NO	vorinostat	PGBD5	Up			2
[*]NO	vorinostat	CCDC152		Up		2
[*]NO	vorinostat	SH3GL3		Up	Up	2
[*]NO	vorinostat	ACSBG1		Up		2
[*]NO	vorinostat	NLRP1		Up	Up	2
[*]NO	vorinostat	COIL	Down	Down	Down	2
[*]NO	vorinostat	CYP46A1		Up		2
[*]NO	vorinostat	SYT11	Up	Up		2
[*]NO	vorinostat	AHNAK2		Up	Up	2
[*]NO	vorinostat	HEY1	Up	Up		2
[*]NO	vorinostat	KEAP1	Down	Down	Down	2
[*]NO	vorinostat	INHBB		Down	Down	2
[*]NO	vorinostat	ZNF204P		Up		2
[*]NO	vorinostat	SLC17A7		Up		2
[*]NO	vorinostat	GRK5	Up	Up		2
[*]NO	vorinostat	GLRX	Up	Up	Up	2
[*]NO	vorinostat	IRS1		Down	Down	2
[*]NO	vorinostat	MTMR1		Down	Down	2
[*]NO	vorinostat	SIRT4		Up		2
[*]NO	vorinostat	FKBP1B	Up	Up		2
[*]NO	vorinostat	ZCCHC24	Up	Up	Up	2
[*]NO	vorinostat	RPL3L		Up		2
[*]NO	vorinostat	MAPRE2	Up	Up	Up	2
[*]NO	vorinostat	RBM23	Down	Down	Down	2
[*]NO	vorinostat	TUBB2B			Up	2
[*]NO	vorinostat	BCAR3		Down	Down	2
[*]NO	vorinostat	QRICH1		Down	Down	2
[*]NO	vorinostat	VEGFC			Down	2
[*]NO	vorinostat	LMCD1		Up	Up	2
[*]NO	vorinostat	ABCG1			Up	2
[*]NO	vorinostat	SFRS4	Down	Down	Down	2
[*]NO	vorinostat	HMGA2			Down	2
[*]NO	vorinostat	PPP1R8		Down	Down	2
[*]NO	vorinostat	MEPCE	Down	Down	Down	2
[*]NO	vorinostat	TAOK3		Up	Up	2
[*]NO	vorinostat	TRAPPC4	Up			2
[*]NO	vorinostat	SNW1			Down	2
[*]NO	vorinostat	ATP6V1D	Up	Up	Up	2
[*]NO	vorinostat	ZC3H11A			Down	2
[*]NO	vorinostat	LTA4H	Up			2
[*]NO	vorinostat	RIN2			Down	2
[*]NO	vorinostat	HMGXB4		Down	Down	2
[*]NO	vorinostat	NCOA6	Down	Down	Down	2
[*]NO	vorinostat	SPOP	Down		Down	2
[*]C(=[*])NO	vorinostat	SERPINI1	Up	Up	Up	2
[*]C(=[*])NO	vorinostat	POU4F1	Up			2
[*]C(=[*])NO	vorinostat	KIF5C	Up	Up	Up	2
[*]C(=[*])NO	vorinostat	PTPN7	Down			2
[*]C(=[*])NO	vorinostat	DNAJC6	Up	Up	Up	2
[*]C(=[*])NO	vorinostat	LUC7L2	Down	Down	Down	2
[*]C(=[*])NO	vorinostat	ADNP	Down	Down	Down	2

[*]C(=[*])NO	vorinostat	ANAPC13	Down			2
[*]C(=[*])NO	vorinostat	TOR1A	Down			2
[*]C(=[*])NO	vorinostat	CTCF	Down	Down	Down	2
[*]C(=[*])NO	vorinostat	NDUFA2	Up			2
[*]C(=[*])NO	vorinostat	ZMYND11	Down	Down		2
[*]C(=[*])NO	vorinostat	TCF25	Down			2
[*]C(=[*])NO	vorinostat	RBM39	Down	Down	Down	2
[*]C(=[*])NO	vorinostat	DYRK3	Up	Up	Up	2
[*]C(=[*])NO	vorinostat	RIMS3	Up	Up		2
[*]C(=[*])NO	vorinostat	HEBP1	Up		Up	2
[*]C(=[*])NO	vorinostat	PUM2	Down	Down	Down	2
[*]C(=[*])NO	vorinostat	SERPINB9	Up	Up		2
[*]C(=[*])NO	vorinostat	AKAP8	Down	Down	Down	2
[*]C(=[*])NO	vorinostat	ADI1	Down			2
[*]C(=[*])NO	vorinostat	ITIH4	Up			2
[*]C(=[*])NO	vorinostat	ZMYND8	Down		Down	2
[*]C(=[*])NO	vorinostat	GINS3	Down	Down		2
[*]C(=[*])NO	vorinostat	POLB	Up		Up	2
[*]C(=[*])NO	vorinostat	PLS1	Up			2
[*]C(=[*])NO	vorinostat	PGBD5	Up			2
[*]C(=[*])NO	vorinostat	CCDC152		Up		2
[*]C(=[*])NO	vorinostat	SH3GL3		Up	Up	2
[*]C(=[*])NO	vorinostat	ACSBG1		Up		2
[*]C(=[*])NO	vorinostat	NLRP1		Up	Up	2
[*]C(=[*])NO	vorinostat	COIL	Down	Down	Down	2
[*]C(=[*])NO	vorinostat	CYP46A1		Up		2
[*]C(=[*])NO	vorinostat	SYT11	Up	Up		2
[*]C(=[*])NO	vorinostat	AHNAK2		Up	Up	2
[*]C(=[*])NO	vorinostat	HEY1	Up	Up		2
[*]C(=[*])NO	vorinostat	KEAP1	Down	Down	Down	2
[*]C(=[*])NO	vorinostat	INHBB		Down	Down	2
[*]C(=[*])NO	vorinostat	ZNF204P		Up		2
[*]C(=[*])NO	vorinostat	SLC17A7		Up		2
[*]C(=[*])NO	vorinostat	GRK5	Up	Up		2
[*]C(=[*])NO	vorinostat	GLRX	Up	Up	Up	2
[*]C(=[*])NO	vorinostat	IRS1		Down	Down	2
[*]C(=[*])NO	vorinostat	MTMR1		Down	Down	2
[*]C(=[*])NO	vorinostat	SIRT4		Up		2
[*]C(=[*])NO	vorinostat	FKBP1B	Up	Up		2
[*]C(=[*])NO	vorinostat	ZCCHC24	Up	Up	Up	2
[*]C(=[*])NO	vorinostat	RPL3L		Up		2
[*]C(=[*])NO	vorinostat	MAPRE2	Up	Up	Up	2
[*]C(=[*])NO	vorinostat	RBM23	Down	Down	Down	2
[*]C(=[*])NO	vorinostat	TUBB2B			Up	2
[*]C(=[*])NO	vorinostat	BCAR3		Down	Down	2
[*]C(=[*])NO	vorinostat	QRICH1		Down	Down	2
[*]C(=[*])NO	vorinostat	VEGFC			Down	2
[*]C(=[*])NO	vorinostat	LMCD1		Up	Up	2
[*]C(=[*])NO	vorinostat	ABCG1			Up	2
[*]C(=[*])NO	vorinostat	SFRS4	Down	Down	Down	2
[*]C(=[*])NO	vorinostat	HMGA2			Down	2
[*]C(=[*])NO	vorinostat	PPP1R8		Down	Down	2
[*]C(=[*])NO	vorinostat	MEPCE	Down	Down	Down	2
[*]C(=[*])NO	vorinostat	TAOK3		Up	Up	2
[*]C(=[*])NO	vorinostat	TRAPPC4	Up			2
[*]C(=[*])NO	vorinostat	SNW1			Down	2
[*]C(=[*])NO	vorinostat	ATP6V1D	Up	Up	Up	2
[*]C(=[*])NO	vorinostat	ZC3H11A			Down	2
[*]C(=[*])NO	vorinostat	LTA4H	Up			2
[*]C(=[*])NO	vorinostat	RIN2			Down	2
[*]C(=[*])NO	vorinostat	HMGXB4		Down	Down	2
[*]C(=[*])NO	vorinostat	NCOA6	Down	Down	Down	2
[*]C(=[*])NO	vorinostat	SPOP	Down		Down	2
[*]CC(=O)NO	vorinostat	SERPINI1	Up	Up	Up	2
[*]CC(=O)NO	vorinostat	POU4F1	Up			2
[*]CC(=O)NO	vorinostat	KIF5C	Up	Up	Up	2
[*]CC(=O)NO	vorinostat	PTPN7	Down			2
[*]CC(=O)NO	vorinostat	DNAJC6	Up	Up	Up	2
[*]CC(=O)NO	vorinostat	LUC7L2	Down	Down	Down	2
[*]CC(=O)NO	vorinostat	ADNP	Down	Down	Down	2
[*]CC(=O)NO	vorinostat	ANAPC13	Down			2
[*]CC(=O)NO	vorinostat	TOR1A	Down			2
[*]CC(=O)NO	vorinostat	CTCF	Down	Down	Down	2
[*]CC(=O)NO	vorinostat	NDUFA2	Up			2
[*]CC(=O)NO	vorinostat	ZMYND11	Down	Down		2
[*]CC(=O)NO	vorinostat	TCF25	Down			2
[*]CC(=O)NO	vorinostat	RBM39	Down	Down	Down	2
[*]CC(=O)NO	vorinostat	DYRK3	Up	Up	Up	2
[*]CC(=O)NO	vorinostat	RIMS3	Up	Up		2
[*]CC(=O)NO	vorinostat	HEBP1	Up		Up	2
[*]CC(=O)NO	vorinostat	PUM2	Down	Down	Down	2
[*]CC(=O)NO	vorinostat	SERPINB9	Up	Up		2
[*]CC(=O)NO	vorinostat	AKAP8	Down	Down	Down	2
[*]CC(=O)NO	vorinostat	ADI1	Down			2
[*]CC(=O)NO	vorinostat	ITIH4	Up			2
[*]CC(=O)NO	vorinostat	ZMYND8	Down		Down	2
[*]CC(=O)NO	vorinostat	GINS3	Down	Down		2
[*]CC(=O)NO	vorinostat	POLB	Up		Up	2
[*]CC(=O)NO	vorinostat	PLS1	Up			2
[*]CC(=O)NO	vorinostat	PGBD5	Up			2
[*]CC(=O)NO	vorinostat	CCDC152		Up		2
[*]CC(=O)NO	vorinostat	SH3GL3		Up	Up	2
[*]CC(=O)NO	vorinostat	ACSBG1		Up		2
[*]CC(=O)NO	vorinostat	NLRP1		Up	Up	2
[*]CC(=O)NO	vorinostat	COIL	Down	Down	Down	2
[*]CC(=O)NO	vorinostat	CYP46A1		Up		2
[*]CC(=O)NO	vorinostat	SYT11	Up	Up		2
[*]CC(=O)NO	vorinostat	AHNAK2		Up	Up	2
[*]CC(=O)NO	vorinostat	HEY1	Up	Up		2
[*]CC(=O)NO	vorinostat	KEAP1	Down	Down	Down	2
[*]CC(=O)NO	vorinostat	INHBB		Down	Down	2
[*]CC(=O)NO	vorinostat	ZNF204P		Up		2
[*]CC(=O)NO	vorinostat	SLC17A7		Up		2
[*]CC(=O)NO	vorinostat	GRK5	Up	Up		2
[*]CC(=O)NO	vorinostat	GLRX	Up	Up	Up	2
[*]CC(=O)NO	vorinostat	IRS1		Down	Down	2
[*]CC(=O)NO	vorinostat	MTMR1		Down	Down	2
[*]CC(=O)NO	vorinostat	SIRT4		Up		2
[*]CC(=O)NO	vorinostat	FKBP1B	Up	Up		2
[*]CC(=O)NO	vorinostat	ZCCHC24	Up	Up	Up	2
[*]CC(=O)NO	vorinostat	RPL3L		Up		2
[*]CC(=O)NO	vorinostat	MAPRE2	Up	Up	Up	2
[*]CC(=O)NO	vorinostat	RBM23	Down	Down	Down	2
[*]CC(=O)NO	vorinostat	TUBB2B			Up	2
[*]CC(=O)NO	vorinostat	BCAR3		Down	Down	2
[*]CC(=O)NO	vorinostat	QRICH1		Down	Down	2
[*]CC(=O)NO	vorinostat	VEGFC			Down	2
[*]CC(=O)NO	vorinostat	LMCD1		Up	Up	2
[*]CC(=O)NO	vorinostat	ABCG1			Up	2
[*]CC(=O)NO	vorinostat	SFRS4	Down	Down	Down	2
[*]CC(=O)NO	vorinostat	HMGA2			Down	2
[*]CC(=O)NO	vorinostat	PPP1R8		Down	Down	2
[*]CC(=O)NO	vorinostat	MEPCE	Down	Down	Down	2
[*]CC(=O)NO	vorinostat	TAOK3		Up	Up	2
[*]CC(=O)NO	vorinostat	TRAPPC4	Up			2
[*]CC(=O)NO	vorinostat	SNW1			Down	2
[*]CC(=O)NO	vorinostat	ATP6V1D	Up	Up	Up	2

[*]CC[=O)NO	vorinostat	ZC3H11A			Down	2
[*]CC(=O)NO	vorinostat	LTA4H	Up			2
[*]CC(=O)NO	vorinostat	RIN2			Down	2
[*]CC(=O)NO	vorinostat	HMGXB4		Down	Down	2
[*]CC(=O)NO	vorinostat	NCOA6	Down	Down	Down	2
[*]CC(=O)NO	vorinostat	SPOP	Down		Down	2
[*]CCC(=O)NO	vorinostat	SERPINI1	Up	Up	Up	2
[*]CCC(=O)NO	vorinostat	POU4F1	Up			2
[*]CCC(=O)NO	vorinostat	KIF5C	Up	Up	Up	2
[*]CCC(=O)NO	vorinostat	PTPN7	Down			2
[*]CCC(=O)NO	vorinostat	DNAJC6	Up	Up	Up	2
[*]CCC(=O)NO	vorinostat	LUC7L2	Down	Down	Down	2
[*]CCC(=O)NO	vorinostat	ADNP	Down	Down	Down	2
[*]CCC(=O)NO	vorinostat	ANAPC13	Down			2
[*]CCC(=O)NO	vorinostat	TOR1A	Down			2
[*]CCC(=O)NO	vorinostat	CTCF	Down	Down	Down	2
[*]CCC(=O)NO	vorinostat	NDUFA2	Up			2
[*]CCC(=O)NO	vorinostat	ZMYND11	Down	Down		2
[*]CCC(=O)NO	vorinostat	TCF25	Down			2
[*]CCC(=O)NO	vorinostat	RBM39	Down	Down	Down	2
[*]CCC(=O)NO	vorinostat	DYRK3	Up	Up	Up	2
[*]CCC(=O)NO	vorinostat	RIMS3	Up	Up		2
[*]CCC(=O)NO	vorinostat	HEBP1	Up		Up	2
[*]CCC(=O)NO	vorinostat	PUM2	Down	Down	Down	2
[*]CCC(=O)NO	vorinostat	SERPINB9	Up	Up		2
[*]CCC(=O)NO	vorinostat	AKAP8	Down	Down	Down	2
[*]CCC(=O)NO	vorinostat	ADI1	Down			2
[*]CCC(=O)NO	vorinostat	ITIH4	Up			2
[*]CCC(=O)NO	vorinostat	ZMYND8	Down		Down	2
[*]CCC(=O)NO	vorinostat	GINS3	Down	Down		2
[*]CCC(=O)NO	vorinostat	POLB	Up		Up	2
[*]CCC(=O)NO	vorinostat	PLS1	Up			2
[*]CCC(=O)NO	vorinostat	PGBD5	Up			2
[*]CCC(=O)NO	vorinostat	CCDC152		Up		2
[*]CCC(=O)NO	vorinostat	SH3GL3		Up	Up	2
[*]CCC(=O)NO	vorinostat	ACSBG1		Up		2
[*]CCC(=O)NO	vorinostat	NLRP1		Up	Up	2
[*]CCC(=O)NO	vorinostat	COIL	Down	Down	Down	2
[*]CCC(=O)NO	vorinostat	CYP46A1		Up		2
[*]CCC(=O)NO	vorinostat	SYT11	Up	Up		2
[*]CCC(=O)NO	vorinostat	AHNAK2		Up	Up	2
[*]CCC(=O)NO	vorinostat	HEY1	Up	Up		2
[*]CCC(=O)NO	vorinostat	KEAP1	Down	Down	Down	2
[*]CCC(=O)NO	vorinostat	INHBB		Down	Down	2
[*]CCC(=O)NO	vorinostat	ZNF204P		Up		2
[*]CCC(=O)NO	vorinostat	SLC17A7		Up		2
[*]CCC(=O)NO	vorinostat	GRK5	Up	Up		2
[*]CCC(=O)NO	vorinostat	GLRX	Up	Up	Up	2
[*]CCC(=O)NO	vorinostat	IRS1		Down	Down	2
[*]CCC(=O)NO	vorinostat	MTMR1		Down	Down	2
[*]CCC(=O)NO	vorinostat	SIRT4		Up		2
[*]CCC(=O)NO	vorinostat	FKBP1B	Up	Up		2
[*]CCC(=O)NO	vorinostat	ZCCHC24	Up	Up	Up	2
[*]CCC(=O)NO	vorinostat	RPL3L		Up		2
[*]CCC(=O)NO	vorinostat	MAPRE2	Up	Up	Up	2
[*]CCC(=O)NO	vorinostat	RBM23	Down	Down	Down	2
[*]CCC(=O)NO	vorinostat	TUBB2B			Up	2
[*]CCC(=O)NO	vorinostat	BCAR3		Down	Down	2
[*]CCC(=O)NO	vorinostat	QRICH1		Down	Down	2
[*]CCC(=O)NO	vorinostat	VEGFC			Down	2
[*]CCC(=O)NO	vorinostat	LMCD1		Up	Up	2
[*]CCC(=O)NO	vorinostat	ABCG1			Up	2
[*]CCC(=O)NO	vorinostat	SFRS4	Down	Down	Down	2
[*]CCC(=O)NO	vorinostat	HMGA2			Down	2
[*]CCC(=O)NO	vorinostat	PPP1R8		Down	Down	2
[*]CCC(=O)NO	vorinostat	MEPCE	Down	Down	Down	2
[*]CCC(=O)NO	vorinostat	TAOK3		Up	Up	2
[*]CCC(=O)NO	vorinostat	TRAPPC4	Up			2
[*]CCC(=O)NO	vorinostat	SNW1			Down	2
[*]CCC(=O)NO	vorinostat	ATP6V1D	Up	Up	Up	2
[*]CCC(=O)NO	vorinostat	ZC3H11A			Down	2
[*]CCC(=O)NO	vorinostat	LTA4H	Up			2
[*]CCC(=O)NO	vorinostat	RIN2			Down	2
[*]CCC(=O)NO	vorinostat	HMGXB4		Down	Down	2
[*]CCC(=O)NO	vorinostat	NCOA6	Down	Down	Down	2
[*]CCC(=O)NO	vorinostat	SPOP	Down		Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	SERPINI1	Up	Up	Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	POU4F1	Up			2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	KIF5C	Up	Up	Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	PTPN7	Down			2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	DNAJC6	Up	Up	Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	LUC7L2	Down	Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	ADNP	Down	Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	ANAPC13	Down			2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	TOR1A	Down			2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	CTCF	Down	Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	NDUFA2	Up			2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	ZMYND11	Down	Down		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	TCF25	Down			2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	RBM39	Down	Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	DYRK3	Up	Up	Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	RIMS3	Up	Up		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	HEBP1	Up		Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	PUM2	Down	Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	SERPINB9	Up	Up		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	AKAP8	Down	Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	ADI1	Down			2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	ITIH4	Up			2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	ZMYND8	Down		Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	GINS3	Down	Down		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	POLB	Up		Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	PLS1	Up			2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	PGBD5	Up			2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	CCDC152		Up		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	SH3GL3		Up	Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	ACSBG1		Up		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	NLRP1		Up	Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	COIL	Down	Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	CYP46A1		Up		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	SYT11	Up	Up		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	AHNAK2		Up	Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	HEY1	Up	Up		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	KEAP1	Down	Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	INHBB		Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	ZNF204P		Up		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	SLC17A7		Up		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	GRK5	Up	Up		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	GLRX	Up	Up	Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	IRS1		Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	MTMR1		Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	SIRT4		Up		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	FKBP1B	Up	Up		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	ZCCHC24	Up	Up	Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	RPL3L		Up		2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	MAPRE2	Up	Up	Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	RBM23	Down	Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	TUBB2B			Up	2

[*]CCC(=O)N[c](:[*]):[*]	vorinostat	BCAR3		Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	QRICH1		Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	VEGFC			Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	LMCD1		Up	Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	ABCG1			Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	SFRS4	Down	Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	HMGA2			Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	PPP1R8		Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	MEPCE	Down	Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	TAOK3		Up	Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	TRAPPC4	Up			2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	SNW1			Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	ATP6V1D	Up	Up	Up	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	ZC3H11A			Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	LTA4H	Up			2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	RIN2			Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	HMGXB4		Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	NCOA6	Down	Down	Down	2
[*]CCC(=O)N[c](:[*]):[*]	vorinostat	SPOP	Down		Down	2
[*]CCCC(=O)N[*]	vorinostat	SERPINI1	Up	Up	Up	2
[*]CCCC(=O)N[*]	vorinostat	POU4F1	Up			2
[*]CCCC(=O)N[*]	vorinostat	KIF5C	Up	Up	Up	2
[*]CCCC(=O)N[*]	vorinostat	PTPN7	Down			2
[*]CCCC(=O)N[*]	vorinostat	DNAJC6	Up	Up	Up	2
[*]CCCC(=O)N[*]	vorinostat	LUC7L2	Down	Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	ADNP	Down	Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	ANAPC13	Down			2
[*]CCCC(=O)N[*]	vorinostat	TOR1A	Down			2
[*]CCCC(=O)N[*]	vorinostat	CTCF	Down	Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	NDUFA2	Up			2
[*]CCCC(=O)N[*]	vorinostat	ZMYND11	Down	Down		2
[*]CCCC(=O)N[*]	vorinostat	TCF25	Down			2
[*]CCCC(=O)N[*]	vorinostat	RBM39	Down	Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	DYRK3	Up	Up	Up	2
[*]CCCC(=O)N[*]	vorinostat	RIMS3	Up	Up		2
[*]CCCC(=O)N[*]	vorinostat	HEBP1	Up		Up	2
[*]CCCC(=O)N[*]	vorinostat	PUM2	Down	Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	SERPINB9	Up	Up		2
[*]CCCC(=O)N[*]	vorinostat	AKAP8	Down	Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	ADI1	Down			2
[*]CCCC(=O)N[*]	vorinostat	ITIH4	Up			2
[*]CCCC(=O)N[*]	vorinostat	ZMYND8	Down		Down	2
[*]CCCC(=O)N[*]	vorinostat	GINS3	Down	Down		2
[*]CCCC(=O)N[*]	vorinostat	POLB	Up		Up	2
[*]CCCC(=O)N[*]	vorinostat	PLS1	Up			2
[*]CCCC(=O)N[*]	vorinostat	PGBD5	Up			2
[*]CCCC(=O)N[*]	vorinostat	CCDC152		Up		2
[*]CCCC(=O)N[*]	vorinostat	SH3GL3		Up	Up	2
[*]CCCC(=O)N[*]	vorinostat	ACSBG1		Up		2
[*]CCCC(=O)N[*]	vorinostat	NLRP1		Up	Up	2
[*]CCCC(=O)N[*]	vorinostat	COIL	Down	Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	CYP46A1		Up		2
[*]CCCC(=O)N[*]	vorinostat	SYT11	Up	Up		2
[*]CCCC(=O)N[*]	vorinostat	AHNAK2		Up	Up	2
[*]CCCC(=O)N[*]	vorinostat	HEY1	Up	Up		2
[*]CCCC(=O)N[*]	vorinostat	KEAP1	Down	Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	INHBB		Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	ZNF204P		Up		2
[*]CCCC(=O)N[*]	vorinostat	SLC17A7		Up		2
[*]CCCC(=O)N[*]	vorinostat	GRK5	Up	Up		2
[*]CCCC(=O)N[*]	vorinostat	GLRX	Up	Up	Up	2
[*]CCCC(=O)N[*]	vorinostat	IRS1		Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	MTMR1		Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	SIRT4		Up		2
[*]CCCC(=O)N[*]	vorinostat	FKBP1B	Up	Up		2
[*]CCCC(=O)N[*]	vorinostat	ZCCHC24	Up	Up	Up	2
[*]CCCC(=O)N[*]	vorinostat	RPL3L		Up		2
[*]CCCC(=O)N[*]	vorinostat	MAPRE2	Up	Up	Up	2
[*]CCCC(=O)N[*]	vorinostat	RBM23	Down	Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	TUBB2B			Up	2
[*]CCCC(=O)N[*]	vorinostat	BCAR3		Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	QRICH1		Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	VEGFC			Down	2
[*]CCCC(=O)N[*]	vorinostat	LMCD1		Up	Up	2
[*]CCCC(=O)N[*]	vorinostat	ABCG1			Up	2
[*]CCCC(=O)N[*]	vorinostat	SFRS4	Down	Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	HMGA2			Down	2
[*]CCCC(=O)N[*]	vorinostat	PPP1R8		Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	MEPCE	Down	Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	TAOK3		Up	Up	2
[*]CCCC(=O)N[*]	vorinostat	TRAPPC4	Up			2
[*]CCCC(=O)N[*]	vorinostat	SNW1			Down	2
[*]CCCC(=O)N[*]	vorinostat	ATP6V1D	Up	Up	Up	2
[*]CCCC(=O)N[*]	vorinostat	ZC3H11A			Down	2
[*]CCCC(=O)N[*]	vorinostat	LTA4H	Up			2
[*]CCCC(=O)N[*]	vorinostat	RIN2			Down	2
[*]CCCC(=O)N[*]	vorinostat	HMGXB4		Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	NCOA6	Down	Down	Down	2
[*]CCCC(=O)N[*]	vorinostat	SPOP	Down		Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	SERPINI1	Up	Up	Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	POU4F1	Up			2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	KIF5C	Up	Up	Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	PTPN7	Down			2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	DNAJC6	Up	Up	Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	LUC7L2	Down	Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	ADNP	Down	Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	ANAPC13	Down			2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	TOR1A	Down			2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	CTCF	Down	Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	NDUFA2	Up			2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	ZMYND11	Down	Down		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	TCF25	Down			2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	RBM39	Down	Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	DYRK3	Up	Up	Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	RIMS3	Up	Up		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	HEBP1	Up		Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	PUM2	Down	Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	SERPINB9	Up	Up		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	AKAP8	Down	Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	ADI1	Down			2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	ITIH4	Up			2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	ZMYND8	Down		Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	GINS3	Down	Down		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	POLB	Up		Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	PLS1	Up			2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	PGBD5	Up			2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	CCDC152		Up		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	SH3GL3		Up	Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	ACSBG1		Up		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	NLRP1		Up	Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	COIL	Down	Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	CYP46A1		Up		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	SYT11	Up	Up		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	AHNAK2		Up	Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	HEY1	Up	Up		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	KEAP1	Down	Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	INHBB		Down	Down	2

[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	ZNF204P		Up		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	SLC17A7		Up		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	GRK5	Up	Up		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	GLRX	Up	Up	Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	IRS1		Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	MTMR1		Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	SIRT4		Up		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	FKBP1B	Up	Up		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	ZCCHC24	Up	Up	Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	RPL3L		Up		2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	MAPRE2	Up	Up	Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	RBM23	Down	Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	TUBB2B			Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	BCAR3		Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	QRICH1		Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	VEGFC			Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	LMCD1		Up	Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	ABCG1			Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	SFRS4	Down	Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	HMGA2			Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	PPP1R8		Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	MEPCE	Down	Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	TAOK3		Up	Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	TRAPPC4	Up			2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	SNW1			Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	ATP6V1D	Up	Up	Up	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	ZC3H11A			Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	LTA4H	Up			2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	RIN2			Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	HMGXB4		Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	NCOA6	Down	Down	Down	2
[*]C(=[*])N[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	vorinostat	SPOP	Down		Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	SERPINI1	Up	Up	Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	POU4F1	Up			2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	KIF5C	Up	Up	Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	PTPN7	Down			2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	DNAJC6	Up	Up	Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	LUC7L2	Down	Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	ADNP	Down	Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	ANAPC13	Down			2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	TOR1A	Down			2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	CTCF	Down	Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	NDUFA2	Up			2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	ZMYND11	Down	Down		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	TCF25	Down			2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	RBM39	Down	Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	DYRK3	Up	Up	Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	RIMS3	Up	Up		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	HEBP1	Up		Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	PUM2	Down	Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	SERPINB9	Up	Up		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	AKAP8	Down	Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	ADI1	Down			2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	ITIH4	Up			2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	ZMYND8	Down		Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	GINS3	Down	Down		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	POLB	Up		Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	PLS1	Up			2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	PGBD5	Up			2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	CCDC152		Up		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	SH3GL3		Up	Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	ACSBG1		Up		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	NLRP1		Up	Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	COIL	Down	Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	CYP46A1		Up		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	SYT11	Up	Up		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	AHNAK2		Up	Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	HEY1	Up	Up		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	KEAP1	Down	Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	INHBB		Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	ZNF204P		Up		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	SLC17A7		Up		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	GRK5	Up	Up		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	GLRX	Up	Up	Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	IRS1		Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	MTMR1		Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	SIRT4		Up		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	FKBP1B	Up	Up		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	ZCCHC24	Up	Up	Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	RPL3L		Up		2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	MAPRE2	Up	Up	Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	RBM23	Down	Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	TUBB2B			Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	BCAR3		Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	QRICH1		Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	VEGFC			Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	LMCD1		Up	Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	ABCG1			Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	SFRS4	Down	Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	HMGA2			Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	PPP1R8		Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	MEPCE	Down	Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	TAOK3		Up	Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	TRAPPC4	Up			2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	SNW1			Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	ATP6V1D	Up	Up	Up	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	ZC3H11A			Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	LTA4H	Up			2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	RIN2			Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	HMGXB4		Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	NCOA6	Down	Down	Down	2
[*]CC(=O)N[c]:[c]([*]):[*]):[c]([*]):[*	vorinostat	SPOP	Down		Down	2
[*]NC(=O)C([*])[*]	vorinostat	SERPINI1	Up	Up	Up	2
[*]NC(=O)C([*])[*]	vorinostat	POU4F1	Up			2
[*]NC(=O)C([*])[*]	vorinostat	KIF5C	Up	Up	Up	2
[*]NC(=O)C([*])[*]	vorinostat	PTPN7	Down			2
[*]NC(=O)C([*])[*]	vorinostat	DNAJC6	Up	Up	Up	2
[*]NC(=O)C([*])[*]	vorinostat	LUC7L2	Down	Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	ADNP	Down	Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	ANAPC13	Down			2
[*]NC(=O)C([*])[*]	vorinostat	TOR1A	Down			2
[*]NC(=O)C([*])[*]	vorinostat	CTCF	Down	Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	NDUFA2	Up			2
[*]NC(=O)C([*])[*]	vorinostat	ZMYND11	Down	Down		2
[*]NC(=O)C([*])[*]	vorinostat	TCF25	Down			2
[*]NC(=O)C([*])[*]	vorinostat	RBM39	Down	Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	DYRK3	Up	Up	Up	2
[*]NC(=O)C([*])[*]	vorinostat	RIMS3	Up	Up		2
[*]NC(=O)C([*])[*]	vorinostat	HEBP1	Up		Up	2
[*]NC(=O)C([*])[*]	vorinostat	PUM2	Down	Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	SERPINB9	Up	Up		2
[*]NC(=O)C([*])[*]	vorinostat	AKAP8	Down	Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	ADI1	Down			2
[*]NC(=O)C([*])[*]	vorinostat	ITIH4	Up			2
[*]NC(=O)C([*])[*]	vorinostat	ZMYND8	Down		Down	2
[*]NC(=O)C([*])[*]	vorinostat	GINS3	Down	Down		2
[*]NC(=O)C([*])[*]	vorinostat	POLB	Up		Up	2

[*]NC(=O)C([*])[*]	vorinostat	PLS1	Up			2
[*]NC(=O)C([*])[*]	vorinostat	PGBD5	Up			2
[*]NC(=O)C([*])[*]	vorinostat	CCDC152		Up		2
[*]NC(=O)C([*])[*]	vorinostat	SH3GL3		Up	Up	2
[*]NC(=O)C([*])[*]	vorinostat	ACSBG1		Up		2
[*]NC(=O)C([*])[*]	vorinostat	NLRP1		Up	Up	2
[*]NC(=O)C([*])[*]	vorinostat	COIL	Down	Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	CYP46A1		Up		2
[*]NC(=O)C([*])[*]	vorinostat	SYT11	Up	Up		2
[*]NC(=O)C([*])[*]	vorinostat	AHNAK2		Up	Up	2
[*]NC(=O)C([*])[*]	vorinostat	HEY1	Up	Up		2
[*]NC(=O)C([*])[*]	vorinostat	KEAP1	Down	Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	INHBB		Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	ZNF204P		Up		2
[*]NC(=O)C([*])[*]	vorinostat	SLC17A7		Up		2
[*]NC(=O)C([*])[*]	vorinostat	GRK5	Up	Up		2
[*]NC(=O)C([*])[*]	vorinostat	GLRX	Up	Up	Up	2
[*]NC(=O)C([*])[*]	vorinostat	IRS1		Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	MTMR1		Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	SIRT4		Up		2
[*]NC(=O)C([*])[*]	vorinostat	FKBP1B	Up	Up		2
[*]NC(=O)C([*])[*]	vorinostat	ZCCHC24	Up	Up	Up	2
[*]NC(=O)C([*])[*]	vorinostat	RPL3L		Up		2
[*]NC(=O)C([*])[*]	vorinostat	MAPRE2	Up	Up	Up	2
[*]NC(=O)C([*])[*]	vorinostat	RBM23	Down	Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	TUBB2B			Up	2
[*]NC(=O)C([*])[*]	vorinostat	BCAR3		Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	QRICH1		Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	VEGFC			Down	2
[*]NC(=O)C([*])[*]	vorinostat	LMCD1		Up	Up	2
[*]NC(=O)C([*])[*]	vorinostat	ABCG1			Up	2
[*]NC(=O)C([*])[*]	vorinostat	SFRS4	Down	Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	HMGA2			Down	2
[*]NC(=O)C([*])[*]	vorinostat	PPP1R8		Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	MEPCE	Down	Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	TAOK3		Up	Up	2
[*]NC(=O)C([*])[*]	vorinostat	TRAPPC4	Up			2
[*]NC(=O)C([*])[*]	vorinostat	SNW1			Down	2
[*]NC(=O)C([*])[*]	vorinostat	ATP6V1D	Up	Up	Up	2
[*]NC(=O)C([*])[*]	vorinostat	ZC3H11A			Down	2
[*]NC(=O)C([*])[*]	vorinostat	LTA4H	Up			2
[*]NC(=O)C([*])[*]	vorinostat	RIN2			Down	2
[*]NC(=O)C([*])[*]	vorinostat	HMGXB4		Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	NCOA6	Down	Down	Down	2
[*]NC(=O)C([*])[*]	vorinostat	SPOP	Down		Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	SERPINI1	Up	Up	Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	POU4F1	Up			2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	KIF5C	Up	Up	Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	PTPN7	Down			2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	DNAJC6	Up	Up	Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	LUC7L2	Down	Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	ADNP	Down	Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	ANAPC13	Down			2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	TOR1A	Down			2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	CTCF	Down	Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	NDUFA2	Up			2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	ZMYND11	Down	Down		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	TCF25	Down			2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	RBM39	Down	Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	DYRK3	Up	Up	Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	RIMS3	Up	Up		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	HEBP1	Up		Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	PUM2	Down	Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	SERPINB9	Up	Up		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	AKAP8	Down	Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	ADI1	Down			2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	ITIH4	Up			2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	ZMYND8	Down		Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	GINS3	Down	Down		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	POLB	Up		Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	PLS1	Up			2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	PGBD5	Up			2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	CCDC152		Up		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	SH3GL3		Up	Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	ACSBG1		Up		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	NLRP1		Up	Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	COIL	Down	Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	CYP46A1		Up		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	SYT11	Up	Up		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	AHNAK2		Up	Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	HEY1	Up	Up		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	KEAP1	Down	Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	INHBB		Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	ZNF204P		Up		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	SLC17A7		Up		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	GRK5	Up	Up		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	GLRX	Up	Up	Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	IRS1		Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	MTMR1		Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	SIRT4		Up		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	FKBP1B	Up	Up		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	ZCCHC24	Up	Up	Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	RPL3L		Up		2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	MAPRE2	Up	Up	Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	RBM23	Down	Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	TUBB2B			Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	BCAR3		Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	QRICH1		Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	VEGFC			Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	LMCD1		Up	Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	ABCG1			Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	SFRS4	Down	Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	HMGA2			Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	PPP1R8		Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	MEPCE	Down	Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	TAOK3		Up	Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	TRAPPC4	Up			2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	SNW1			Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	ATP6V1D	Up	Up	Up	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	ZC3H11A			Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	LTA4H	Up			2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	RIN2			Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	HMGXB4		Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	NCOA6	Down	Down	Down	2
[*][c]1:[*]:[cH]:[c](N):[cH]:[cH]:1	vorinostat	SPOP	Down		Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	SERPINI1	Up	Up	Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	POU4F1	Up			2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	KIF5C	Up	Up	Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	PTPN7	Down			2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	DNAJC6	Up	Up	Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	LUC7L2	Down	Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	ADNP	Down	Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	ANAPC13	Down			2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	TOR1A	Down			2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	CTCF	Down	Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	NDUFA2	Up			2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	ZMYND11	Down	Down		2

[*]C(=[*])N[c](:[*]):[*]	vorinostat	TCF25	Down			2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	RBM39	Down	Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	DYRK3	Up	Up	Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	RIMS3	Up	Up		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	HEBP1	Up		Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	PUM2	Down	Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	SERPINB9	Up	Up		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	AKAP8	Down	Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	ADI1	Down			2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	ITIH4	Up			2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	ZMYND8	Down		Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	GINS3	Down	Down		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	POLB	Up		Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	PLS1	Up			2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	PGBD5	Up			2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	CCDC152		Up		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	SH3GL3		Up	Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	ACSBG1		Up		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	NLRP1		Up	Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	COIL	Down	Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	CYP46A1		Up		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	SYT11	Up	Up		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	AHNAK2		Up	Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	HEY1	Up	Up		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	KEAP1	Down	Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	INHBB		Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	ZNF204P		Up		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	SLC17A7		Up		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	GRK5	Up	Up		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	GLRX	Up	Up	Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	IRS1		Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	MTMR1		Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	SIRT4		Up		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	FKBP1B	Up	Up		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	ZCCHC24	Up	Up	Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	RPL3L		Up		2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	MAPRE2	Up	Up	Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	RBM23	Down	Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	TUBB2B			Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	BCAR3		Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	QRICH1		Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	VEGFC			Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	LMCD1		Up	Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	ABCG1			Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	SFRS4	Down	Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	HMGA2			Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	PPP1R8		Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	MEPCE	Down	Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	TAOK3		Up	Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	TRAPPC4	Up			2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	SNW1			Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	ATP6V1D	Up	Up	Up	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	ZC3H11A			Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	LTA4H	Up			2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	RIN2			Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	HMGXB4		Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	NCOA6	Down	Down	Down	2
[*]C(=[*])N[c](:[*]):[*]	vorinostat	SPOP	Down		Down	2
[*]O	vorinostat	SERPINI1	Up	Up	Up	2
[*]O	vorinostat	POU4F1	Up			2
[*]O	vorinostat	KIF5C	Up	Up	Up	2
[*]O	vorinostat	PTPN7	Down			2
[*]O	vorinostat	DNAJC6	Up	Up	Up	2
[*]O	vorinostat	LUC7L2	Down	Down	Down	2
[*]O	vorinostat	ADNP	Down	Down	Down	2
[*]O	vorinostat	ANAPC13	Down			2
[*]O	vorinostat	TOR1A	Down			2
[*]O	vorinostat	CTCF	Down	Down	Down	2
[*]O	vorinostat	NDUFA2	Up			2
[*]O	vorinostat	ZMYND11	Down	Down		2
[*]O	vorinostat	TCF25	Down			2
[*]O	vorinostat	RBM39	Down	Down	Down	2
[*]O	vorinostat	DYRK3	Up	Up	Up	2
[*]O	vorinostat	RIMS3	Up	Up		2
[*]O	vorinostat	HEBP1	Up		Up	2
[*]O	vorinostat	PUM2	Down	Down	Down	2
[*]O	vorinostat	SERPINB9	Up	Up		2
[*]O	vorinostat	AKAP8	Down	Down	Down	2
[*]O	vorinostat	ADI1	Down			2
[*]O	vorinostat	ITIH4	Up			2
[*]O	vorinostat	ZMYND8	Down		Down	2
[*]O	vorinostat	GINS3	Down	Down		2
[*]O	vorinostat	POLB	Up		Up	2
[*]O	vorinostat	PLS1	Up			2
[*]O	vorinostat	PGBD5	Up			2
[*]O	vorinostat	CCDC152		Up		2
[*]O	vorinostat	SH3GL3		Up	Up	2
[*]O	vorinostat	ACSBG1		Up		2
[*]O	vorinostat	NLRP1		Up	Up	2
[*]O	vorinostat	COIL	Down	Down	Down	2
[*]O	vorinostat	CYP46A1		Up		2
[*]O	vorinostat	SYT11	Up	Up		2
[*]O	vorinostat	AHNAK2		Up	Up	2
[*]O	vorinostat	HEY1	Up	Up		2
[*]O	vorinostat	KEAP1	Down	Down	Down	2
[*]O	vorinostat	INHBB		Down	Down	2
[*]O	vorinostat	ZNF204P		Up		2
[*]O	vorinostat	SLC17A7		Up		2
[*]O	vorinostat	GRK5	Up	Up		2
[*]O	vorinostat	GLRX	Up	Up	Up	2
[*]O	vorinostat	IRS1		Down	Down	2
[*]O	vorinostat	MTMR1		Down	Down	2
[*]O	vorinostat	SIRT4		Up		2
[*]O	vorinostat	FKBP1B	Up	Up		2
[*]O	vorinostat	ZCCHC24	Up	Up	Up	2
[*]O	vorinostat	RPL3L		Up		2
[*]O	vorinostat	MAPRE2	Up	Up	Up	2
[*]O	vorinostat	RBM23	Down	Down	Down	2
[*]O	vorinostat	TUBB2B			Up	2
[*]O	vorinostat	BCAR3		Down	Down	2
[*]O	vorinostat	QRICH1		Down	Down	2
[*]O	vorinostat	VEGFC			Down	2
[*]O	vorinostat	LMCD1		Up	Up	2
[*]O	vorinostat	ABCG1			Up	2
[*]O	vorinostat	SFRS4	Down	Down	Down	2
[*]O	vorinostat	HMGA2			Down	2
[*]O	vorinostat	PPP1R8		Down	Down	2
[*]O	vorinostat	MEPCE	Down	Down	Down	2
[*]O	vorinostat	TAOK3		Up	Up	2
[*]O	vorinostat	TRAPPC4	Up			2
[*]O	vorinostat	SNW1			Down	2
[*]O	vorinostat	ATP6V1D	Up	Up	Up	2
[*]O	vorinostat	ZC3H11A			Down	2
[*]O	vorinostat	LTA4H	Up			2
[*]O	vorinostat	RIN2			Down	2
[*]O	vorinostat	HMGXB4		Down	Down	2
[*]O	vorinostat	NCOA6	Down	Down	Down	2

[*]O	vorinostat	SPOP	Down		Down	2
[*]C1[*]CCCC1	vorinostat	SERPINI1	Up	Up	Up	2
[*]C1[*]CCCC1	vorinostat	POU4F1	Up			2
[*]C1[*]CCCC1	vorinostat	KIF5C	Up	Up	Up	2
[*]C1[*]CCCC1	vorinostat	PTPN7	Down			2
[*]C1[*]CCCC1	vorinostat	DNAJC6	Up	Up	Up	2
[*]C1[*]CCCC1	vorinostat	LUC7L2	Down	Down	Down	2
[*]C1[*]CCCC1	vorinostat	ADNP	Down	Down	Down	2
[*]C1[*]CCCC1	vorinostat	ANAPC13	Down			2
[*]C1[*]CCCC1	vorinostat	TOR1A	Down			2
[*]C1[*]CCCC1	vorinostat	CTCF	Down	Down	Down	2
[*]C1[*]CCCC1	vorinostat	NDUFA2	Up			2
[*]C1[*]CCCC1	vorinostat	ZMYND11	Down	Down		2
[*]C1[*]CCCC1	vorinostat	TCF25	Down			2
[*]C1[*]CCCC1	vorinostat	RBM39	Down	Down	Down	2
[*]C1[*]CCCC1	vorinostat	DYRK3	Up	Up	Up	2
[*]C1[*]CCCC1	vorinostat	RIMS3	Up	Up		2
[*]C1[*]CCCC1	vorinostat	HEBP1	Up		Up	2
[*]C1[*]CCCC1	vorinostat	PUM2	Down	Down	Down	2
[*]C1[*]CCCC1	vorinostat	SERPINB9	Up	Up		2
[*]C1[*]CCCC1	vorinostat	AKAP8	Down	Down	Down	2
[*]C1[*]CCCC1	vorinostat	ADI1	Down			2
[*]C1[*]CCCC1	vorinostat	ITIH4	Up			2
[*]C1[*]CCCC1	vorinostat	ZMYND8	Down		Down	2
[*]C1[*]CCCC1	vorinostat	GINS3	Down	Down		2
[*]C1[*]CCCC1	vorinostat	POLB	Up		Up	2
[*]C1[*]CCCC1	vorinostat	PLS1	Up			2
[*]C1[*]CCCC1	vorinostat	PGBD5	Up			2
[*]C1[*]CCCC1	vorinostat	CCDC152		Up		2
[*]C1[*]CCCC1	vorinostat	SH3GL3		Up	Up	2
[*]C1[*]CCCC1	vorinostat	ACSBG1		Up		2
[*]C1[*]CCCC1	vorinostat	NLRP1		Up	Up	2
[*]C1[*]CCCC1	vorinostat	COIL	Down	Down	Down	2
[*]C1[*]CCCC1	vorinostat	CYP46A1		Up		2
[*]C1[*]CCCC1	vorinostat	SYT11	Up	Up		2
[*]C1[*]CCCC1	vorinostat	AHNAK2		Up	Up	2
[*]C1[*]CCCC1	vorinostat	HEY1	Up	Up		2
[*]C1[*]CCCC1	vorinostat	KEAP1	Down	Down	Down	2
[*]C1[*]CCCC1	vorinostat	INHBB		Down	Down	2
[*]C1[*]CCCC1	vorinostat	ZNF204P		Up		2
[*]C1[*]CCCC1	vorinostat	SLC17A7		Up		2
[*]C1[*]CCCC1	vorinostat	GRK5	Up	Up		2
[*]C1[*]CCCC1	vorinostat	GLRX	Up	Up	Up	2
[*]C1[*]CCCC1	vorinostat	IRS1		Down	Down	2
[*]C1[*]CCCC1	vorinostat	MTMR1		Down	Down	2
[*]C1[*]CCCC1	vorinostat	SIRT4		Up		2
[*]C1[*]CCCC1	vorinostat	FKBP1B	Up	Up		2
[*]C1[*]CCCC1	vorinostat	ZCCHC24	Up	Up	Up	2
[*]C1[*]CCCC1	vorinostat	RPL3L		Up		2
[*]C1[*]CCCC1	vorinostat	MAPRE2	Up	Up	Up	2
[*]C1[*]CCCC1	vorinostat	RBM23	Down	Down	Down	2
[*]C1[*]CCCC1	vorinostat	TUBB2B			Up	2
[*]C1[*]CCCC1	vorinostat	BCAR3		Down	Down	2
[*]C1[*]CCCC1	vorinostat	QRICH1		Down	Down	2
[*]C1[*]CCCC1	vorinostat	VEGFC			Down	2
[*]C1[*]CCCC1	vorinostat	LMCD1		Up	Up	2
[*]C1[*]CCCC1	vorinostat	ABCG1			Up	2
[*]C1[*]CCCC1	vorinostat	SFRS4	Down	Down	Down	2
[*]C1[*]CCCC1	vorinostat	HMGA2			Down	2
[*]C1[*]CCCC1	vorinostat	PPP1R8		Down	Down	2
[*]C1[*]CCCC1	vorinostat	MEPCE	Down	Down	Down	2
[*]C1[*]CCCC1	vorinostat	TAOK3		Up	Up	2
[*]C1[*]CCCC1	vorinostat	TRAPPC4	Up			2
[*]C1[*]CCCC1	vorinostat	SNW1			Down	2
[*]C1[*]CCCC1	vorinostat	ATP6V1D	Up	Up	Up	2
[*]C1[*]CCCC1	vorinostat	ZC3H11A			Down	2
[*]C1[*]CCCC1	vorinostat	LTA4H	Up			2
[*]C1[*]CCCC1	vorinostat	RIN2			Down	2
[*]C1[*]CCCC1	vorinostat	HMGXB4		Down	Down	2
[*]C1[*]CCCC1	vorinostat	NCOA6	Down	Down	Down	2
[*]C1[*]CCCC1	vorinostat	SPOP	Down		Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	SERPINI1	Up	Up	Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	POU4F1	Up			2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	KIF5C	Up	Up	Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	PTPN7	Down			2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	DNAJC6	Up	Up	Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	LUC7L2	Down	Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	ADNP	Down	Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	ANAPC13	Down			2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	TOR1A	Down			2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	CTCF	Down	Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	NDUFA2	Up			2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	ZMYND11	Down	Down		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	TCF25	Down			2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	RBM39	Down	Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	DYRK3	Up	Up	Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	RIMS3	Up	Up		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	HEBP1	Up		Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	PUM2	Down	Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	SERPINB9	Up	Up		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	AKAP8	Down	Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	ADI1	Down			2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	ITIH4	Up			2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	ZMYND8	Down		Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	GINS3	Down	Down		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	POLB	Up		Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	PLS1	Up			2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	PGBD5	Up			2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	CCDC152		Up		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	SH3GL3		Up	Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	ACSBG1		Up		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	NLRP1		Up	Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	COIL	Down	Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	CYP46A1		Up		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	SYT11	Up	Up		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	AHNAK2		Up	Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	HEY1	Up	Up		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	KEAP1	Down	Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	INHBB		Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	ZNF204P		Up		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	SLC17A7		Up		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	GRK5	Up	Up		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	GLRX	Up	Up	Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	IRS1		Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	MTMR1		Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	SIRT4		Up		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	FKBP1B	Up	Up		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	ZCCHC24	Up	Up	Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	RPL3L		Up		2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	MAPRE2	Up	Up	Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	RBM23	Down	Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	TUBB2B			Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	BCAR3		Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	QRICH1		Down	Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	VEGFC			Down	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	LMCD1		Up	Up	2
[*]N[c](:[cH]-[*]):[cH]-[*]	vorinostat	ABCG1			Up	2

[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	SFRS4	Down	Down	Down	2
[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	HMGA2			Down	2
[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	PPP1R8		Down	Down	2
[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	MEPCE	Down	Down	Down	2
[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	TAOK3		Up	Up	2
[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	TRAPPC4	Up			2
[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	SNW1			Down	2
[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	ATP6V1D	Up	Up	Up	2
[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	ZC3H11A			Down	2
[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	LTA4H	Up			2
[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	RIN2			Down	2
[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	HMGXB4		Down	Down	2
[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	NCOA6	Down	Down	Down	2
[*]N[c](:[cH]:[*]):[cH]:[*]	vorinostat	SPOP	Down		Down	2
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	FEN1	Down	Down	Down	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	ARL8B	Up			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	GINS2	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	HELLS	Down	Down	Down	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	ICMT	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	RIPK2	Up			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	VKORC1	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	TYMS	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	DOPEY1	Up	Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	AHCY	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	H3F3B	Up			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	PNRC2	Up		Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	ISG20	Up	Up		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	ETS2	Up	Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	PMAIP1	Up	Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	BIRC3	Up	Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	TNFAIP3	Up	Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	GMNN	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	GADD45A	Up	Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	DDIT3		Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	BHLHE40	Down	Up		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	SARS	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	IGSF3		Down		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	LIF	Up	Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	ASNS	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	CEBPB			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	RP4-564F22.1		Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	WARS	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	SOX9		Up		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	DDIT4	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	TFDP1	Down	Down	Down	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	IRF1		Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	PKIA		Down		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	DUSP6		Up		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	LTB	Down	Up		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	CHAC1	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	OPTN		Up		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	SLC12A7		Up		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	CCNE2	Down	Down	Down	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	PDE4B	Up		Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	CCNE1	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	RIOK2	Up	Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	ALOXE3			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	DDX42			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	AMIGO2		Down	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	PCNA	Down	Down		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	MT2A		Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	DLEU1	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	SOCS2		Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	OXTR			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	MT1M			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	LPCAT1	Down	Down	Down	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	KMO	Up	Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	ZNF7			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	NETO2		Down		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	anisomycin	IFIT2			Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	FEN1		Down	Down	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	HSPH1	Up		Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	GINS2	Down			3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	RIPK2	Up			3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	TUBB2C		Down	Down	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	VKORC1			Down	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	ACBD3	Up		Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	AHCY	Down			3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	ISG20	Up	Up		3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	ETS2			Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	PMAIP1	Up	Up	Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	BIRC3	Up	Up	Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	TES		Up		3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	TNFAIP3	Up	Up	Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	GADD45A		Up	Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	DDIT3	Up	Up	Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	BHLHE40		Up	Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	LIF			Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	ASNS		Up		3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	CEBPB		Up	Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	RP4-564F22.1	Down			3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	DDIT4		Up	Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	IRF1		Up	Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	LTB	Down	Up		3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	CHAC1		Up	Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	OPTN		Up		3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	SLC12A7			Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	CCNE2	Down	Down	Down	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	PDE4B	Up		Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	CCNE1	Down	Down	Down	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	RIOK2			Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	ALOXE3			Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	AMIGO2			Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	PCNA		Down	Down	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	DLEU1	Down	Down	Down	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	SOCS2		Up	Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	OXTR			Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	LPCAT1			Down	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	KMO			Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	RUSC1	Down			3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	ZNF7			Up	3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	NETO2	Down			3
[*]:n:[c](N(C)C):[c](:[*]):[*	puromycin	IFIT2	Up		Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	FEN1		Down	Down	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	HSPH1	Up		Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	GINS2	Down			3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	RIPK2	Up			3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	TUBB2C		Down	Down	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	VKORC1			Down	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	ACBD3	Up		Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	AHCY	Down			3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	ISG20	Up	Up		3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	ETS2			Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	PMAIP1	Up	Up	Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	BIRC3	Up	Up	Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	TES		Up		3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	TNFAIP3	Up	Up	Up	3

[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	GADD45A		Up	Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	DDIT3	Up	Up	Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	BHLHE40		Up	Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	LIF			Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	ASNS		Up		3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	CEBPB		Up	Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	RP4-564F22.1	Down			3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	DDIT4		Up	Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	IRF1		Up	Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	LTB	Down	Up		3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	CHAC1		Up	Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	OPTN		Up		3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	SLC12A7			Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	CCNE2	Down	Down	Down	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	PDE4B	Up		Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	CCNE1	Down	Down	Down	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	RIOK2			Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	ALOXE3			Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	AMIGO2			Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	PCNA		Down	Down	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	DLEU1	Down	Down	Down	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	SOCS2		Up	Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	OXTR			Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	LPCAT1			Down	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	KMO			Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	RUSC1	Down			3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	ZNF7			Up	3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	NETO2	Down			3
[*]CN(C[*])[c]1:n:[c]([*]):[*]:[c](:[*]):[c]:1:n:[*	puromycin	IFIT2	Up		Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	FEN1		Down	Down	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	HSPH1	Up		Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	GINS2	Down			3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	RIPK2	Up			3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	TUBB2C		Down	Down	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	VKORC1			Down	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	ACBD3	Up		Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	AHCY	Down			3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	ISG20	Up	Up		3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	ETS2			Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	PMAIP1	Up	Up	Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	BIRC3	Up	Up	Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	TES		Up		3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	TNFAIP3	Up	Up	Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	GADD45A		Up	Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	DDIT3	Up	Up	Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	BHLHE40		Up	Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	LIF			Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	ASNS		Up		3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	CEBPB		Up	Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	RP4-564F22.1	Down			3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	DDIT4		Up	Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	IRF1		Up	Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	LTB	Down	Up		3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	CHAC1		Up	Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	OPTN		Up		3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	SLC12A7			Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	CCNE2	Down	Down	Down	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	PDE4B	Up		Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	CCNE1	Down	Down	Down	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	RIOK2			Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	ALOXE3			Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	AMIGO2			Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	PCNA		Down	Down	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	DLEU1	Down	Down	Down	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	SOCS2		Up	Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	OXTR			Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	LPCAT1			Down	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	KMO			Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	RUSC1	Down			3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	ZNF7			Up	3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	NETO2	Down			3
[*]NC(=O)C(N)C[c](:[*]):[*]	puromycin	IFIT2	Up		Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	FEN1		Down	Down	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	HSPH1	Up		Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	GINS2	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	RIPK2	Up			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	TUBB2C		Down	Down	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	VKORC1			Down	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	ACBD3	Up		Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	AHCY	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	ISG20	Up	Up		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	ETS2			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	PMAIP1	Up	Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	BIRC3	Up	Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	TES		Up		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	TNFAIP3	Up	Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	GADD45A		Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	DDIT3	Up	Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	BHLHE40		Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	LIF			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	ASNS		Up		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	CEBPB		Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	RP4-564F22.1	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	DDIT4		Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	IRF1		Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	LTB	Down	Up		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	CHAC1		Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	OPTN		Up		3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	SLC12A7			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	CCNE2	Down	Down	Down	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	PDE4B	Up		Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	CCNE1	Down	Down	Down	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	RIOK2			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	ALOXE3			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	AMIGO2			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	PCNA		Down	Down	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	DLEU1	Down	Down	Down	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	SOCS2		Up	Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	OXTR			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	LPCAT1			Down	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	KMO			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	RUSC1	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	ZNF7			Up	3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	NETO2	Down			3
[*]NC(C)C[c](:[cH]:[*]):[cH]:[*	puromycin	IFIT2	Up		Up	3
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	HSP90AA1	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	HSPH1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	DNAJB1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	HSPA4L	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	HSPA1B	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	CHORDC1	Up		Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	BAG3	Up		Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	DNAJA1	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	P4HA2	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	PPID	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	SPATS2L	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	STIP1	Up			5

[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	SERPINH1	Up		Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	FKBP4			Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	HSPA6	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	CSRP2		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	MLLT11		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	DNAJB4	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	SH3BGR		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	MNT	Down			5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	HSPA1A		Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	CRYAB			Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	15-delta prostaglandin J2	NDRG1		Up		5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	HSP90AA1	Up			5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	HSPH1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	DNAJB1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	HSPA4L	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	HSPA1B	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	CHORDC1	Up		Up	5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	BAG3	Up		Up	5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	DNAJA1	Up			5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	P4HA2	Up			5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	PPID	Up			5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	SPATS2L	Up			5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	STIP1	Up			5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	SERPINH1	Up		Up	5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	FKBP4			Up	5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	HSPA6	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	CSRP2		Up		5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	MLLT11		Up		5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	DNAJB4	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	SH3BGR		Up		5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	MNT	Down			5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	HSPA1A		Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	CRYAB			Up	5
[*]C([*])\C=C\C=C([*])[*]	15-delta prostaglandin J2	NDRG1		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	HSP90AA1	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	HSPH1	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	DNAJB1	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	HSPA4L	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	HSPA1B	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	CHORDC1	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	BAG3	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	AHSA1	Up		Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	DNAJA1	Up		Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	P4HA2	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	PPID	Up	Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	SPATS2L	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	STIP1	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	ENGASE	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	SERPINH1	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	FKBP4	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	RFPL2		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	HSPA6	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	CSRP2		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	ADCY7		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	MLLT11		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	TFRC		Down		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	DNAJB4	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	SH3BGR		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	HSPA1A		Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	CAP2	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	OXTR			Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	HSP90AA1	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	HSPH1	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	DNAJB1	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	HSPA4L	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	HSPA1B	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	CHORDC1	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	BAG3	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	AHSA1	Up		Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	DNAJA1	Up		Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	P4HA2	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	PPID	Up	Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	SPATS2L	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	STIP1	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	ENGASE	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	SERPINH1	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	FKBP4	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	RFPL2		Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	HSPA6	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	CSRP2		Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	ADCY7		Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	MLLT11		Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	TFRC		Down		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	DNAJB4	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	SH3BGR		Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	HSPA1A		Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	CAP2	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	OXTR			Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	HSP90AA1	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	HSPH1	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	DNAJB1	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	HSPA4L	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	HSPA1B	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	CHORDC1	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	BAG3	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	AHSA1	Up		Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	DNAJA1	Up		Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	P4HA2	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	PPID	Up	Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	SPATS2L	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	STIP1	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	ENGASE	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	SERPINH1	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	FKBP4	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	RFPL2		Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	HSPA6	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	CSRP2		Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	ADCY7		Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	MLLT11		Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	TFRC		Down		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	DNAJB4	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	SH3BGR		Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	HSPA1A		Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	CAP2	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	OXTR			Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	alvespimycin	HSP90AA1	Up			5
[*]CC1=C([*])[*]=C(N[*])C1=O	alvespimycin	HSPH1	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	alvespimycin	DNAJB1	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	alvespimycin	HSPA4L	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	alvespimycin	HSPA1B	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	alvespimycin	CHORDC1	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	alvespimycin	BAG3	Up			5
[*]CC1=C([*])[*]=C(N[*])C1=O	alvespimycin	AHSA1	Up		Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	alvespimycin	DNAJA1	Up		Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	alvespimycin	P4HA2	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	alvespimycin	PPID	Up	Up		5
[*]CC1=C([*])[*]=C(N[*])C1=O	alvespimycin	SPATS2L	Up			5

[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	STIP1	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	ENGASE	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	SERPINH1	Up	Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	FKBP4	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	RFPL2		Up		5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	HSPA6	Up	Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	CSRP2		Up		5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	ADCY7		Up		5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	MLLT11		Up		5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	TFRC		Down		5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	DNAJB4	Up	Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	SH3BGR		Up		5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	HSPA1A		Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	CAP2	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	OXTR			Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	HSP90AA1	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	HSPH1	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	DNAJB1	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	HSPA4L	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	HSPA1B	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	CHORDC1	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	BAG3	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	AHSA1	Up		Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	DNAJA1	Up		Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	P4HA2	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	PPID	Up	Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	SPATS2L	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	STIP1	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	ENGASE	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	SERPINH1	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	FKBP4	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	RFPL2		Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	HSPA6	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	CSRP2		Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	ADCY7		Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	MLLT11		Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	TFRC		Down		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	DNAJB4	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	SH3BGR		Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	HSPA1A		Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	CAP2	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	OXTR			Up	5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	HSP90AA1	Up			5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	HSPH1	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	DNAJB1	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	HSPA4L	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	HSPA1B	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	CHORDC1	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	BAG3	Up			5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	AHSA1	Up		Up	5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	DNAJA1	Up		Up	5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	P4HA2	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	PPID	Up	Up		5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	SPATS2L	Up			5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	STIP1	Up			5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	ENGASE	Up			5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	SERPINH1	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	FKBP4	Up			5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	RFPL2		Up		5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	HSPA6	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	CSRP2		Up		5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	ADCY7		Up		5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	MLLT11		Up		5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	TFRC		Down		5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	DNAJB4	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	SH3BGR		Up		5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	HSPA1A		Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	CAP2	Up			5
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	OXTR			Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	HSP90AA1	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	HSPH1	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	DNAJB1	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	HSPA4L	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	HSPA1B	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	CHORDC1	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	BAG3	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	AHSA1	Up		Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	DNAJA1	Up		Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	P4HA2	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	PPID	Up	Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	SPATS2L	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	STIP1	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	ENGASE	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	SERPINH1	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	FKBP4	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	RFPL2		Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	HSPA6	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	CSRP2		Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	ADCY7		Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	MLLT11		Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	TFRC		Down		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	DNAJB4	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	SH3BGR		Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	HSPA1A		Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	CAP2	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	OXTR			Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	HSP90AA1	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	HSPH1	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	DNAJB1	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	HSPA4L	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	HSPA1B	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	CHORDC1	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	BAG3	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	AHSA1	Up		Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	DNAJA1	Up		Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	P4HA2	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	PPID	Up	Up		5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	SPATS2L	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	STIP1	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	ENGASE	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	SERPINH1	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	FKBP4	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	RFPL2		Up		5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	HSPA6	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	CSRP2		Up		5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	ADCY7		Up		5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	MLLT11		Up		5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	TFRC		Down		5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	DNAJB4	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	SH3BGR		Up		5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	HSPA1A		Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	CAP2	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	OXTR			Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	HSP90AA1	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	HSPH1	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	DNAJB1	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	HSPA4L	Up	Up	Up	5

[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	HSPA1B	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	CHORDC1	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	BAG3	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	AHSA1	Up		Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	DNAJA1	Up		Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	P4HA2	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	PPID	Up	Up		5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	SPATS2L	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	STIP1	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	ENGASE	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	SERPINH1	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	FKBP4	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	RFPL2		Up		5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	HSPA6	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	CSRP2		Up		5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	ADCY7		Up		5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	MLLT11		Up		5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	TFRC		Down		5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	DNAJB4	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	SH3BGR		Up		5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	HSPA1A		Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	CAP2	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	OXTR			Up	5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	HSP90AA1	Up			5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	HSPH1	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	DNAJB1	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	HSPA4L	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	HSPA1B	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	CHORDC1	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	BAG3	Up			5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	AHSA1	Up		Up	5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	DNAJA1	Up		Up	5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	P4HA2	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	PPID	Up	Up		5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	SPATS2L	Up			5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	STIP1	Up			5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	ENGASE	Up			5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	SERPINH1	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	FKBP4	Up			5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	RFPL2		Up		5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	HSPA6	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	CSRP2		Up		5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	ADCY7		Up		5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	MLLT11		Up		5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	TFRC		Down		5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	DNAJB4	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	SH3BGR		Up		5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	HSPA1A		Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	CAP2	Up			5
[*]C(=C(NCC=[*])C(=[*])[*]))[*]	alvespimycin	OXTR			Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	HSP90AA1	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	HSPH1	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	DNAJB1	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	HSPA4L	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	HSPA1B	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	CHORDC1	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	BAG3	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	AHSA1	Up		Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	DNAJA1	Up		Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	P4HA2	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	PPID	Up	Up		5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	SPATS2L	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	STIP1	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	ENGASE	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	SERPINH1	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	FKBP4	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	RFPL2		Up		5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	HSPA6	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	CSRP2		Up		5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	ADCY7		Up		5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	MLLT11		Up		5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	TFRC		Down		5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	DNAJB4	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	SH3BGR		Up		5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	HSPA1A		Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	CAP2	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	alvespimycin	OXTR			Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	HSP90AA1	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	HSPH1	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	DNAJB1	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	HSPA4L	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	HSPA1B	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	CHORDC1	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	BAG3	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	AHSA1	Up		Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	DNAJA1	Up		Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	P4HA2	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	PPID	Up	Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	SPATS2L	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	STIP1	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	ENGASE	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	SERPINH1	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	FKBP4	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	RFPL2		Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	HSPA6	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	CSRP2		Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	ADCY7		Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	MLLT11		Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	TFRC		Down		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	DNAJB4	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	SH3BGR		Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	HSPA1A		Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	CAP2	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	OXTR			Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	HSP90AA1	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	HSPH1	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	DNAJB1	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	HSPA4L	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	HSPA1B	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	CHORDC1	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	BAG3	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	AHSA1	Up		Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	DNAJA1	Up		Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	P4HA2	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	PPID	Up	Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	SPATS2L	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	STIP1	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	ENGASE	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	SERPINH1	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	FKBP4	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	RFPL2		Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	HSPA6	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	CSRP2		Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	ADCY7		Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	MLLT11		Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	TFRC		Down		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	alvespimycin	DNAJB4	Up	Up	Up	5

[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	alvespimycin	SH3BGR		Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	alvespimycin	HSPA1A		Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	alvespimycin	CAP2	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	alvespimycin	OXTR			Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	HSP90AA1	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	HSPH1	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	DNAJB1	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	HSPA4L	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	HSPA1B	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	CHORDC1	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	BAG3	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	AHSA1	Up		Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	DNAJA1	Up		Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	P4HA2	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	PPID	Up	Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	SPATS2L	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	STIP1	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	ENGASE	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	SERPINH1	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	FKBP4	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	RFPL2		Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	HSPA6	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	CSRP2		Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	ADCY7		Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	MLLT11		Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	TFRC		Down		5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	DNAJB4	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	SH3BGR		Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	HSPA1A		Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	CAP2	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*	alvespimycin	OXTR			Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	HSP90AA1	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	HSPH1	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	DNAJB1	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	HSPA4L	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	HSPA1B	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	CHORDC1	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	BAG3	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	AHSA1	Up		Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	DNAJA1	Up		Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	P4HA2	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	PPID	Up	Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	SPATS2L	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	STIP1	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	ENGASE	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	SERPINH1	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	FKBP4	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	RFPL2		Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	HSPA6	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	CSRP2		Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	ADCY7		Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	MLLT11		Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	TFRC		Down		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	DNAJB4	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	SH3BGR		Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	HSPA1A		Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	CAP2	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*	alvespimycin	OXTR			Up	5
CC1CC[*]CC1	alvespimycin	HSP90AA1	Up			5
CC1CC[*]CC1	alvespimycin	HSPH1	Up	Up	Up	5
CC1CC[*]CC1	alvespimycin	DNAJB1	Up	Up	Up	5
CC1CC[*]CC1	alvespimycin	HSPA4L	Up	Up	Up	5
CC1CC[*]CC1	alvespimycin	HSPA1B	Up	Up	Up	5
CC1CC[*]CC1	alvespimycin	CHORDC1	Up	Up	Up	5
CC1CC[*]CC1	alvespimycin	BAG3	Up			5
CC1CC[*]CC1	alvespimycin	AHSA1	Up		Up	5
CC1CC[*]CC1	alvespimycin	DNAJA1	Up		Up	5
CC1CC[*]CC1	alvespimycin	P4HA2	Up	Up	Up	5
CC1CC[*]CC1	alvespimycin	PPID	Up	Up		5
CC1CC[*]CC1	alvespimycin	SPATS2L	Up			5
CC1CC[*]CC1	alvespimycin	STIP1	Up			5
CC1CC[*]CC1	alvespimycin	ENGASE	Up			5
CC1CC[*]CC1	alvespimycin	SERPINH1	Up	Up	Up	5
CC1CC[*]CC1	alvespimycin	FKBP4	Up			5
CC1CC[*]CC1	alvespimycin	RFPL2		Up		5
CC1CC[*]CC1	alvespimycin	HSPA6	Up	Up	Up	5
CC1CC[*]CC1	alvespimycin	CSRP2		Up		5
CC1CC[*]CC1	alvespimycin	ADCY7		Up		5
CC1CC[*]CC1	alvespimycin	MLLT11		Up		5
CC1CC[*]CC1	alvespimycin	TFRC		Down		5
CC1CC[*]CC1	alvespimycin	DNAJB4	Up	Up	Up	5
CC1CC[*]CC1	alvespimycin	SH3BGR		Up		5
CC1CC[*]CC1	alvespimycin	HSPA1A		Up	Up	5
CC1CC[*]CC1	alvespimycin	CAP2	Up			5
CC1CC[*]CC1	alvespimycin	OXTR			Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	HSP90AA1	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	HSPH1	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	DNAJB1	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	HSPA4L	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	HSPA1B	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	CHORDC1	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	BAG3	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	AHSA1	Up		Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	DNAJA1	Up		Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	P4HA2	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	PPID	Up	Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	SPATS2L	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	STIP1	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	ENGASE	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	SERPINH1	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	FKBP4	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	RFPL2		Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	HSPA6	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	CSRP2		Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	ADCY7		Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	MLLT11		Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	TFRC		Down		5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	DNAJB4	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	SH3BGR		Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	HSPA1A		Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	CAP2	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*	alvespimycin	OXTR			Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	HSP90AA1	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	HSPH1	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	DNAJB1	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	HSPA4L	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	HSPA1B	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	CHORDC1	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	BAG3	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	AHSA1	Up		Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	DNAJA1	Up		Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	P4HA2	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	PPID	Up	Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	SPATS2L	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	STIP1	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	ENGASE	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*	alvespimycin	SERPINH1	Up	Up	Up	5

[*]\C=C(/C)\C(=O)NC(=[*])[*]	alvespimycin	FKBP4	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	alvespimycin	RFPL2		Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	alvespimycin	HSPA6	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	alvespimycin	CSRP2		Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	alvespimycin	ADCY7		Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	alvespimycin	MLLT11		Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	alvespimycin	TFRC		Down		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	alvespimycin	DNAJB4	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	alvespimycin	SH3BGR		Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	alvespimycin	HSPA1A		Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	alvespimycin	CAP2	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	alvespimycin	OXTR			Up	5
[*]CC1SC(=O)NC1=[*]	alvespimycin	HSP90AA1	Up			5
[*]CC1SC(=O)NC1=[*]	alvespimycin	HSPH1	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	alvespimycin	DNAJB1	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	alvespimycin	HSPA4L	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	alvespimycin	HSPA1B	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	alvespimycin	CHORDC1	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	alvespimycin	BAG3	Up			5
[*]CC1SC(=O)NC1=[*]	alvespimycin	AHSA1	Up		Up	5
[*]CC1SC(=O)NC1=[*]	alvespimycin	DNAJA1	Up		Up	5
[*]CC1SC(=O)NC1=[*]	alvespimycin	P4HA2	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	alvespimycin	PPID	Up	Up		5
[*]CC1SC(=O)NC1=[*]	alvespimycin	SPATS2L	Up			5
[*]CC1SC(=O)NC1=[*]	alvespimycin	STIP1	Up			5
[*]CC1SC(=O)NC1=[*]	alvespimycin	ENGASE	Up			5
[*]CC1SC(=O)NC1=[*]	alvespimycin	SERPINH1	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	alvespimycin	FKBP4	Up			5
[*]CC1SC(=O)NC1=[*]	alvespimycin	RFPL2		Up		5
[*]CC1SC(=O)NC1=[*]	alvespimycin	HSPA6	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	alvespimycin	CSRP2		Up		5
[*]CC1SC(=O)NC1=[*]	alvespimycin	ADCY7		Up		5
[*]CC1SC(=O)NC1=[*]	alvespimycin	MLLT11		Up		5
[*]CC1SC(=O)NC1=[*]	alvespimycin	TFRC		Down		5
[*]CC1SC(=O)NC1=[*]	alvespimycin	DNAJB4	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	alvespimycin	SH3BGR		Up		5
[*]CC1SC(=O)NC1=[*]	alvespimycin	HSPA1A		Up	Up	5
[*]CC1SC(=O)NC1=[*]	alvespimycin	CAP2	Up			5
[*]CC1SC(=O)NC1=[*]	alvespimycin	OXTR			Up	5
[*][C@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	HSP90AA1	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	HSPH1	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	DNAJB1	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	HSPA4L	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	HSPA1B	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	CHORDC1	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	BAG3	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	AHSA1	Up		Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	DNAJA1	Up		Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	P4HA2	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	PPID	Up	Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	SPATS2L	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	STIP1	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	ENGASE	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	SERPINH1	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	FKBP4	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	RFPL2		Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	HSPA6	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	CSRP2		Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	ADCY7		Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	MLLT11		Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	TFRC		Down		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	DNAJB4	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	SH3BGR		Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	HSPA1A		Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	CAP2	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	OXTR			Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	HSP90AA1	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	HSPH1	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	DNAJB1	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	HSPA4L	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	HSPA1B	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	CHORDC1	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	BAG3	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	AHSA1	Up		Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	DNAJA1	Up		Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	P4HA2	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	PPID	Up	Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	SPATS2L	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	STIP1	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	ENGASE	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	SERPINH1	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	FKBP4	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	RFPL2		Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	HSPA6	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	CSRP2		Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	ADCY7		Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	MLLT11		Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	TFRC		Down		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	DNAJB4	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	SH3BGR		Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	HSPA1A		Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	CAP2	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	alvespimycin	OXTR			Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	HSP90AA1	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	HSPH1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	DNAJB1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	HSPA4L	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	HSPA1B	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	CHORDC1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	BAG3	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	AHSA1	Up		Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	DNAJA1	Up		Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	P4HA2	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	PPID	Up	Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	SPATS2L	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	STIP1	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	ENGASE	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	SERPINH1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	FKBP4	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	RFPL2		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	HSPA6	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	CSRP2		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	ADCY7		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	MLLT11		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	TFRC		Down		5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	DNAJB4	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	SH3BGR		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	HSPA1A		Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	CAP2	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	alvespimycin	OXTR			Up	5
[*]COC(=O)N	alvespimycin	HSP90AA1	Up			5
[*]COC(=O)N	alvespimycin	HSPH1	Up	Up	Up	5
[*]COC(=O)N	alvespimycin	DNAJB1	Up	Up	Up	5
[*]COC(=O)N	alvespimycin	HSPA4L	Up	Up	Up	5
[*]COC(=O)N	alvespimycin	HSPA1B	Up	Up	Up	5
[*]COC(=O)N	alvespimycin	CHORDC1	Up	Up	Up	5
[*]COC(=O)N	alvespimycin	BAG3	Up			5

[*]COC(=O)N	alvespimycin	AHSA1	Up		Up	5
[*]COC(=O)N	alvespimycin	DNAJA1	Up		Up	5
[*]COC(=O)N	alvespimycin	P4HA2	Up	Up	Up	5
[*]COC(=O)N	alvespimycin	PPID	Up	Up		5
[*]COC(=O)N	alvespimycin	SPATS2L	Up			5
[*]COC(=O)N	alvespimycin	STIP1	Up			5
[*]COC(=O)N	alvespimycin	ENGASE	Up			5
[*]COC(=O)N	alvespimycin	SERPINH1	Up	Up	Up	5
[*]COC(=O)N	alvespimycin	FKBP4	Up			5
[*]COC(=O)N	alvespimycin	RFPL2		Up		5
[*]COC(=O)N	alvespimycin	HSPA6	Up	Up	Up	5
[*]COC(=O)N	alvespimycin	CSRP2		Up		5
[*]COC(=O)N	alvespimycin	ADCY7		Up		5
[*]COC(=O)N	alvespimycin	MLLT11		Up		5
[*]COC(=O)N	alvespimycin	TFRC		Down		5
[*]COC(=O)N	alvespimycin	DNAJB4	Up	Up	Up	5
[*]COC(=O)N	alvespimycin	SH3BGR		Up		5
[*]COC(=O)N	alvespimycin	HSPA1A		Up	Up	5
[*]COC(=O)N	alvespimycin	CAP2	Up			5
[*]COC(=O)N	alvespimycin	OXTR			Up	5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	HSP90AA1	Up			5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	HSPH1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	DNAJB1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	HSPA4L	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	HSPA1B	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	CHORDC1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	BAG3	Up			5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	AHSA1	Up		Up	5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	DNAJA1	Up		Up	5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	P4HA2	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	PPID	Up	Up		5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	SPATS2L	Up			5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	STIP1	Up			5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	ENGASE	Up			5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	SERPINH1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	FKBP4	Up			5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	RFPL2		Up		5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	HSPA6	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	CSRP2		Up		5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	ADCY7		Up		5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	MLLT11		Up		5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	TFRC		Down		5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	DNAJB4	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	SH3BGR		Up		5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	HSPA1A		Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	CAP2	Up			5
[*]C([*])\C=C\C=C([*])[*]	alvespimycin	OXTR			Up	5
[*]NC(=C([*])[*])C	alvespimycin	HSP90AA1	Up			5
[*]NC(=C([*])[*])C	alvespimycin	HSPH1	Up	Up	Up	5
[*]NC(=C([*])[*])C	alvespimycin	DNAJB1	Up	Up	Up	5
[*]NC(=C([*])[*])C	alvespimycin	HSPA4L	Up	Up	Up	5
[*]NC(=C([*])[*])C	alvespimycin	HSPA1B	Up	Up	Up	5
[*]NC(=C([*])[*])C	alvespimycin	CHORDC1	Up	Up	Up	5
[*]NC(=C([*])[*])C	alvespimycin	BAG3	Up			5
[*]NC(=C([*])[*])C	alvespimycin	AHSA1	Up		Up	5
[*]NC(=C([*])[*])C	alvespimycin	DNAJA1	Up		Up	5
[*]NC(=C([*])[*])C	alvespimycin	P4HA2	Up	Up	Up	5
[*]NC(=C([*])[*])C	alvespimycin	PPID	Up	Up		5
[*]NC(=C([*])[*])C	alvespimycin	SPATS2L	Up			5
[*]NC(=C([*])[*])C	alvespimycin	STIP1	Up			5
[*]NC(=C([*])[*])C	alvespimycin	ENGASE	Up			5
[*]NC(=C([*])[*])C	alvespimycin	SERPINH1	Up	Up	Up	5
[*]NC(=C([*])[*])C	alvespimycin	FKBP4	Up			5
[*]NC(=C([*])[*])C	alvespimycin	RFPL2		Up		5
[*]NC(=C([*])[*])C	alvespimycin	HSPA6	Up	Up	Up	5
[*]NC(=C([*])[*])C	alvespimycin	CSRP2		Up		5
[*]NC(=C([*])[*])C	alvespimycin	ADCY7		Up		5
[*]NC(=C([*])[*])C	alvespimycin	MLLT11		Up		5
[*]NC(=C([*])[*])C	alvespimycin	TFRC		Down		5
[*]NC(=C([*])[*])C	alvespimycin	DNAJB4	Up	Up	Up	5
[*]NC(=C([*])[*])C	alvespimycin	SH3BGR		Up		5
[*]NC(=C([*])[*])C	alvespimycin	HSPA1A		Up	Up	5
[*]NC(=C([*])[*])C	alvespimycin	CAP2	Up			5
[*]NC(=C([*])[*])C	alvespimycin	OXTR			Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	HSP90AA1	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	HSPH1	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	DNAJB1	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	HSPA4L	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	HSPA1B	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	CHORDC1	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	BAG3	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	AHSA1	Up		Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	DNAJA1	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	P4HA2	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	PPID	Up	Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	SPATS2L	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	STIP1	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	LENG4	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	SERPINH1	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	FKBP4	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	RFPL2		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	HSPA6		Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	CSRP2		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	ADCY7	Up	Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	MLLT11		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	TFRC		Down		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	DNAJB4	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	SH3BGR		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	HSPA1A		Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	CAP2	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	OXTR			Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	HSP90AA1	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	HSPH1	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	DNAJB1	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	HSPA4L	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	HSPA1B	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	CHORDC1	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	BAG3	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	AHSA1	Up		Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	DNAJA1	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	P4HA2	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	PPID	Up	Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	SPATS2L	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	STIP1	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	LENG4	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	SERPINH1	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	FKBP4	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	RFPL2		Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	HSPA6		Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	CSRP2		Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	ADCY7	Up	Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	MLLT11		Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	TFRC		Down		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	DNAJB4	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	SH3BGR		Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	HSPA1A		Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	CAP2	Up			5

[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	OXTR			Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	HSP90AA1	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	HSPH1	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	DNAJB1	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	HSPA4L	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	HSPA1B	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	CHORDC1	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	BAG3	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	AHSA1	Up		Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	DNAJA1	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	P4HA2	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	PPID	Up	Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	SPATS2L	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	STIP1	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	LENG4	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	SERPINH1	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	FKBP4	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	RFPL2		Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	HSPA6		Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	CSRP2		Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	ADCY7	Up	Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	MLLT11		Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	TFRC		Down		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	DNAJB4	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	SH3BGR		Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	HSPA1A		Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	CAP2	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	OXTR			Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	HSP90AA1	Up			5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	HSPH1	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	DNAJB1	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	HSPA4L	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	HSPA1B	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	CHORDC1	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	BAG3	Up			5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	AHSA1	Up		Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	DNAJA1	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	P4HA2	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	PPID	Up	Up		5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	SPATS2L	Up			5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	STIP1	Up			5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	LENG4	Up			5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	SERPINH1	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	FKBP4	Up			5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	RFPL2		Up		5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	HSPA6		Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	CSRP2		Up		5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	ADCY7	Up	Up		5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	MLLT11		Up		5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	TFRC		Down		5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	DNAJB4	Up	Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	SH3BGR		Up		5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	HSPA1A		Up	Up	5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	CAP2	Up			5
[*]CC1=C([*])[*]=C(N[*])C1=O	geldanamycin	OXTR			Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	HSP90AA1	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	HSPH1	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	DNAJB1	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	HSPA4L	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	HSPA1B	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	CHORDC1	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	BAG3	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	AHSA1	Up		Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	DNAJA1	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	P4HA2	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	PPID	Up	Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	SPATS2L	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	STIP1	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	LENG4	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	SERPINH1	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	FKBP4	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	RFPL2		Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	HSPA6		Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	CSRP2		Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	ADCY7	Up	Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	MLLT11		Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	TFRC		Down		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	DNAJB4	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	SH3BGR		Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	HSPA1A		Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	CAP2	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	OXTR			Up	5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	HSP90AA1	Up			5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	HSPH1	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	DNAJB1	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	HSPA4L	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	HSPA1B	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	CHORDC1	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	BAG3	Up			5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	AHSA1	Up		Up	5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	DNAJA1	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	P4HA2	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	PPID	Up	Up		5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	SPATS2L	Up			5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	STIP1	Up			5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	LENG4	Up			5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	SERPINH1	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	FKBP4	Up			5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	RFPL2		Up		5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	HSPA6		Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	CSRP2		Up		5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	ADCY7	Up	Up		5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	MLLT11		Up		5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	TFRC		Down		5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	DNAJB4	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	SH3BGR		Up		5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	HSPA1A		Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	CAP2	Up			5
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	OXTR			Up	5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	HSP90AA1	Up			5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	HSPH1	Up	Up	Up	5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	DNAJB1	Up	Up	Up	5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	HSPA4L	Up	Up	Up	5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	HSPA1B	Up	Up	Up	5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	CHORDC1	Up	Up	Up	5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	BAG3	Up			5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	AHSA1	Up		Up	5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	DNAJA1	Up	Up	Up	5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	P4HA2	Up	Up	Up	5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	PPID	Up	Up		5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	SPATS2L	Up			5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	STIP1	Up			5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	LENG4	Up			5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	SERPINH1	Up	Up	Up	5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	FKBP4	Up			5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	RFPL2		Up		5
[*](C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	HSPA6		Up	Up	5

[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	CSRP2		Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	ADCY7	Up	Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	MLLT11		Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	TFRC		Down		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	DNAJB4	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	SH3BGR		Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	HSPA1A		Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	CAP2	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	OXTR			Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	HSP90AA1	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	HSPH1	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	DNAJB1	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	HSPA4L	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	HSPA1B	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	CHORDC1	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	BAG3	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	AHSA1	Up		Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	DNAJA1	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	P4HA2	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	PPID	Up	Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	SPATS2L	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	STIP1	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	LENG4	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	SERPINH1	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	FKBP4	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	RFPL2		Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	HSPA6		Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	CSRP2		Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	ADCY7	Up	Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	MLLT11		Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	TFRC		Down		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	DNAJB4	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	SH3BGR		Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	HSPA1A		Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	CAP2	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	OXTR			Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	HSP90AA1	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	HSPH1	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	DNAJB1	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	HSPA4L	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	HSPA1B	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	CHORDC1	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	BAG3	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	AHSA1	Up		Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	DNAJA1	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	P4HA2	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	PPID	Up	Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	SPATS2L	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	STIP1	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	LENG4	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	SERPINH1	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	FKBP4	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	RFPL2		Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	HSPA6		Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	CSRP2		Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	ADCY7	Up	Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	MLLT11		Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	TFRC		Down		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	DNAJB4	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	SH3BGR		Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	HSPA1A		Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	CAP2	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	OXTR			Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	HSP90AA1	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	HSPH1	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	DNAJB1	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	HSPA4L	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	HSPA1B	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	CHORDC1	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	BAG3	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	AHSA1	Up		Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	DNAJA1	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	P4HA2	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	PPID	Up	Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	SPATS2L	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	STIP1	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	LENG4	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	SERPINH1	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	FKBP4	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	RFPL2		Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	HSPA6		Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	CSRP2		Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	ADCY7	Up	Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	MLLT11		Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	TFRC		Down		5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	DNAJB4	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	SH3BGR		Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	HSPA1A		Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	CAP2	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	OXTR			Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	HSP90AA1	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	HSPH1	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	DNAJB1	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	HSPA4L	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	HSPA1B	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	CHORDC1	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	BAG3	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	AHSA1	Up		Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	DNAJA1	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	P4HA2	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	PPID	Up	Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	SPATS2L	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	STIP1	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	LENG4	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	SERPINH1	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	FKBP4	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	RFPL2		Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	HSPA6		Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	CSRP2		Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	ADCY7	Up	Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	MLLT11		Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	TFRC		Down		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	DNAJB4	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	SH3BGR		Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	HSPA1A		Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	CAP2	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	OXTR			Up	5
CC1CC[*]CC1	geldanamycin	HSP90AA1	Up			5
CC1CC[*]CC1	geldanamycin	HSPH1	Up	Up	Up	5
CC1CC[*]CC1	geldanamycin	DNAJB1	Up	Up	Up	5
CC1CC[*]CC1	geldanamycin	HSPA4L	Up	Up	Up	5
CC1CC[*]CC1	geldanamycin	HSPA1B	Up	Up	Up	5
CC1CC[*]CC1	geldanamycin	CHORDC1	Up	Up	Up	5
CC1CC[*]CC1	geldanamycin	BAG3	Up			5
CC1CC[*]CC1	geldanamycin	AHSA1	Up		Up	5
CC1CC[*]CC1	geldanamycin	DNAJA1	Up	Up	Up	5
CC1CC[*]CC1	geldanamycin	P4HA2	Up	Up	Up	5

CC1CC[*]CC1	geldanamycin	PPID	Up	Up		5
CC1CC[*]CC1	geldanamycin	SPATS2L	Up			5
CC1CC[*]CC1	geldanamycin	STIP1	Up			5
CC1CC[*]CC1	geldanamycin	LENG4	Up			5
CC1CC[*]CC1	geldanamycin	SERPINH1	Up	Up	Up	5
CC1CC[*]CC1	geldanamycin	FKBP4	Up			5
CC1CC[*]CC1	geldanamycin	RFPL2		Up		5
CC1CC[*]CC1	geldanamycin	HSPA6		Up	Up	5
CC1CC[*]CC1	geldanamycin	CSRP2		Up		5
CC1CC[*]CC1	geldanamycin	ADCY7	Up	Up		5
CC1CC[*]CC1	geldanamycin	MLLT11		Up		5
CC1CC[*]CC1	geldanamycin	TFRC		Down		5
CC1CC[*]CC1	geldanamycin	DNAJB4	Up	Up	Up	5
CC1CC[*]CC1	geldanamycin	SH3BGR		Up		5
CC1CC[*]CC1	geldanamycin	HSPA1A		Up	Up	5
CC1CC[*]CC1	geldanamycin	CAP2	Up			5
CC1CC[*]CC1	geldanamycin	OXTR			Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	HSP90AA1	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	HSPH1	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	DNAJB1	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	HSPA4L	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	HSPA1B	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	CHORDC1	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	BAG3	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	AHSA1	Up		Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	DNAJA1	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	P4HA2	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	PPID	Up	Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	SPATS2L	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	STIP1	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	LENG4	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	SERPINH1	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	FKBP4	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	RFPL2		Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	HSPA6		Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	CSRP2		Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	ADCY7	Up	Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	MLLT11		Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	TFRC		Down		5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	DNAJB4	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	SH3BGR		Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	HSPA1A		Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	CAP2	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	OXTR			Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	HSP90AA1	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	HSPH1	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	DNAJB1	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	HSPA4L	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	HSPA1B	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	CHORDC1	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	BAG3	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	AHSA1	Up		Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	DNAJA1	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	P4HA2	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	PPID	Up	Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	SPATS2L	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	STIP1	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	LENG4	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	SERPINH1	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	FKBP4	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	RFPL2		Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	HSPA6		Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	CSRP2		Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	ADCY7	Up	Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	MLLT11		Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	TFRC		Down		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	DNAJB4	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	SH3BGR		Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	HSPA1A		Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	CAP2	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	OXTR			Up	5
[*]CC1SC(=O)NC1=[*]	geldanamycin	HSP90AA1	Up			5
[*]CC1SC(=O)NC1=[*]	geldanamycin	HSPH1	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	geldanamycin	DNAJB1	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	geldanamycin	HSPA4L	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	geldanamycin	HSPA1B	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	geldanamycin	CHORDC1	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	geldanamycin	BAG3	Up			5
[*]CC1SC(=O)NC1=[*]	geldanamycin	AHSA1	Up		Up	5
[*]CC1SC(=O)NC1=[*]	geldanamycin	DNAJA1	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	geldanamycin	P4HA2	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	geldanamycin	PPID	Up	Up		5
[*]CC1SC(=O)NC1=[*]	geldanamycin	SPATS2L	Up			5
[*]CC1SC(=O)NC1=[*]	geldanamycin	STIP1	Up			5
[*]CC1SC(=O)NC1=[*]	geldanamycin	LENG4	Up			5
[*]CC1SC(=O)NC1=[*]	geldanamycin	SERPINH1	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	geldanamycin	FKBP4	Up			5
[*]CC1SC(=O)NC1=[*]	geldanamycin	RFPL2		Up		5
[*]CC1SC(=O)NC1=[*]	geldanamycin	HSPA6		Up	Up	5
[*]CC1SC(=O)NC1=[*]	geldanamycin	CSRP2		Up		5
[*]CC1SC(=O)NC1=[*]	geldanamycin	ADCY7	Up	Up		5
[*]CC1SC(=O)NC1=[*]	geldanamycin	MLLT11		Up		5
[*]CC1SC(=O)NC1=[*]	geldanamycin	TFRC		Down		5
[*]CC1SC(=O)NC1=[*]	geldanamycin	DNAJB4	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	geldanamycin	SH3BGR		Up		5
[*]CC1SC(=O)NC1=[*]	geldanamycin	HSPA1A		Up	Up	5
[*]CC1SC(=O)NC1=[*]	geldanamycin	CAP2	Up			5
[*]CC1SC(=O)NC1=[*]	geldanamycin	OXTR			Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	HSP90AA1	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	HSPH1	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	DNAJB1	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	HSPA4L	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	HSPA1B	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	CHORDC1	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	BAG3	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	AHSA1	Up		Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	DNAJA1	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	P4HA2	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	PPID	Up	Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	SPATS2L	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	STIP1	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	LENG4	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	SERPINH1	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	FKBP4	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	RFPL2		Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	HSPA6		Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	CSRP2		Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	ADCY7	Up	Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	MLLT11		Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	TFRC		Down		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	DNAJB4	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	SH3BGR		Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	HSPA1A		Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	CAP2	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	OXTR			Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	HSP90AA1	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	HSPH1	Up	Up	Up	5

[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	DNAJB1	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	HSPA4L	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	HSPA1B	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	CHORDC1	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	BAG3	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	AHSA1	Up		Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	DNAJA1	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	P4HA2	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	PPID	Up	Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	SPATS2L	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	STIP1	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	LENG4	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	SERPINH1	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	FKBP4	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	RFPL2		Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	HSPA6		Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	CSRP2		Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	ADCY7	Up	Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	MLLT11		Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	TFRC		Down		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	DNAJB4	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	SH3BGR		Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	HSPA1A		Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	CAP2	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	geldanamycin	OXTR			Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	HSP90AA1	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	HSPH1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	DNAJB1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	HSPA4L	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	HSPA1B	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	CHORDC1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	BAG3	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	AHSA1	Up		Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	DNAJA1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	P4HA2	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	PPID	Up	Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	SPATS2L	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	STIP1	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	LENG4	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	SERPINH1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	FKBP4	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	RFPL2		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	HSPA6		Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	CSRP2		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	ADCY7	Up	Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	MLLT11		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	TFRC		Down		5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	DNAJB4	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	SH3BGR		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	HSPA1A		Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	CAP2	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	geldanamycin	OXTR			Up	5
[*]COC(=O)N	geldanamycin	HSP90AA1	Up			5
[*]COC(=O)N	geldanamycin	HSPH1	Up	Up	Up	5
[*]COC(=O)N	geldanamycin	DNAJB1	Up	Up	Up	5
[*]COC(=O)N	geldanamycin	HSPA4L	Up	Up	Up	5
[*]COC(=O)N	geldanamycin	HSPA1B	Up	Up	Up	5
[*]COC(=O)N	geldanamycin	CHORDC1	Up	Up	Up	5
[*]COC(=O)N	geldanamycin	BAG3	Up			5
[*]COC(=O)N	geldanamycin	AHSA1	Up		Up	5
[*]COC(=O)N	geldanamycin	DNAJA1	Up	Up	Up	5
[*]COC(=O)N	geldanamycin	P4HA2	Up	Up	Up	5
[*]COC(=O)N	geldanamycin	PPID	Up	Up		5
[*]COC(=O)N	geldanamycin	SPATS2L	Up			5
[*]COC(=O)N	geldanamycin	STIP1	Up			5
[*]COC(=O)N	geldanamycin	LENG4	Up			5
[*]COC(=O)N	geldanamycin	SERPINH1	Up	Up	Up	5
[*]COC(=O)N	geldanamycin	FKBP4	Up			5
[*]COC(=O)N	geldanamycin	RFPL2		Up		5
[*]COC(=O)N	geldanamycin	HSPA6		Up	Up	5
[*]COC(=O)N	geldanamycin	CSRP2		Up		5
[*]COC(=O)N	geldanamycin	ADCY7	Up	Up		5
[*]COC(=O)N	geldanamycin	MLLT11		Up		5
[*]COC(=O)N	geldanamycin	TFRC		Down		5
[*]COC(=O)N	geldanamycin	DNAJB4	Up	Up	Up	5
[*]COC(=O)N	geldanamycin	SH3BGR		Up		5
[*]COC(=O)N	geldanamycin	HSPA1A		Up	Up	5
[*]COC(=O)N	geldanamycin	CAP2	Up			5
[*]COC(=O)N	geldanamycin	OXTR			Up	5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	HSP90AA1	Up			5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	HSPH1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	DNAJB1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	HSPA4L	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	HSPA1B	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	CHORDC1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	BAG3	Up			5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	AHSA1	Up		Up	5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	DNAJA1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	P4HA2	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	PPID	Up	Up		5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	SPATS2L	Up			5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	STIP1	Up			5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	LENG4	Up			5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	SERPINH1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	FKBP4	Up			5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	RFPL2		Up		5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	HSPA6		Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	CSRP2		Up		5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	ADCY7	Up	Up		5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	MLLT11		Up		5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	TFRC		Down		5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	DNAJB4	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	SH3BGR		Up		5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	HSPA1A		Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	CAP2	Up			5
[*]C([*])\C=C\C=C([*])[*]	geldanamycin	OXTR			Up	5
[*]NC(=C([*])[*])C	geldanamycin	HSP90AA1	Up			5
[*]NC(=C([*])[*])C	geldanamycin	HSPH1	Up	Up	Up	5
[*]NC(=C([*])[*])C	geldanamycin	DNAJB1	Up	Up	Up	5
[*]NC(=C([*])[*])C	geldanamycin	HSPA4L	Up	Up	Up	5
[*]NC(=C([*])[*])C	geldanamycin	HSPA1B	Up	Up	Up	5
[*]NC(=C([*])[*])C	geldanamycin	CHORDC1	Up	Up	Up	5
[*]NC(=C([*])[*])C	geldanamycin	BAG3	Up			5
[*]NC(=C([*])[*])C	geldanamycin	AHSA1	Up		Up	5
[*]NC(=C([*])[*])C	geldanamycin	DNAJA1	Up	Up	Up	5
[*]NC(=C([*])[*])C	geldanamycin	P4HA2	Up	Up	Up	5
[*]NC(=C([*])[*])C	geldanamycin	PPID	Up	Up		5
[*]NC(=C([*])[*])C	geldanamycin	SPATS2L	Up			5
[*]NC(=C([*])[*])C	geldanamycin	STIP1	Up			5
[*]NC(=C([*])[*])C	geldanamycin	LENG4	Up			5
[*]NC(=C([*])[*])C	geldanamycin	SERPINH1	Up	Up	Up	5
[*]NC(=C([*])[*])C	geldanamycin	FKBP4	Up			5
[*]NC(=C([*])[*])C	geldanamycin	RFPL2		Up		5
[*]NC(=C([*])[*])C	geldanamycin	HSPA6		Up	Up	5
[*]NC(=C([*])[*])C	geldanamycin	CSRP2		Up		5
[*]NC(=C([*])[*])C	geldanamycin	ADCY7	Up	Up		5
[*]NC(=C([*])[*])C	geldanamycin	MLLT11		Up		5

[*]NC(=C([*])[*])C	geldanamycin	TFRC		Down		5
[*]NC(=C([*])[*])C	geldanamycin	DNAJB4	Up	Up	Up	5
[*]NC(=C([*])[*])C	geldanamycin	SH3BGR		Up		5
[*]NC(=C([*])[*])C	geldanamycin	HSPA1A		Up	Up	5
[*]NC(=C([*])[*])C	geldanamycin	CAP2	Up			5
[*]NC(=C([*])[*])C	geldanamycin	OXTR			Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	HSP90AA1	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	HSPH1	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	CACYBP	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	DNAJB1	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	HSPA4L	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	HSPA1B	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	CHORDC1	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	BAG3	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	HSP90AB1	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	AHSA1	Up		Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	DNAJA1	Up		Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	P4HA2	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	PPID	Up	Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	SPATS2L	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	STIP1	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	ENGASE	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	LENG4	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	SERPINH1	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	FKBP4	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	RFPL2		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	HSPA6	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	CSRP2		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	ADCY7	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	MLLT11		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	DNAJB4	Up	Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	SH3BGR		Up		5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	HSPA1A		Up	Up	5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	CAP2	Up			5
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	OXTR			Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	HSP90AA1	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	HSPH1	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	CACYBP	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	DNAJB1	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	HSPA4L	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	HSPA1B	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	CHORDC1	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	BAG3	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	HSP90AB1	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	AHSA1	Up		Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	DNAJA1	Up		Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	P4HA2	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	PPID	Up	Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	SPATS2L	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	STIP1	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	ENGASE	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	LENG4	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	SERPINH1	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	FKBP4	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	RFPL2		Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	HSPA6	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	CSRP2		Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	ADCY7	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	MLLT11		Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	DNAJB4	Up	Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	SH3BGR		Up		5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	HSPA1A		Up	Up	5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	CAP2	Up			5
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	OXTR			Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	HSP90AA1	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	HSPH1	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	CACYBP	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	DNAJB1	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	HSPA4L	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	HSPA1B	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	CHORDC1	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	BAG3	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	HSP90AB1	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	AHSA1	Up		Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	DNAJA1	Up		Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	P4HA2	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	PPID	Up	Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	SPATS2L	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	STIP1	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	ENGASE	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	LENG4	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	SERPINH1	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	FKBP4	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	RFPL2		Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	HSPA6	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	CSRP2		Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	ADCY7	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	MLLT11		Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	DNAJB4	Up	Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	SH3BGR		Up		5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	HSPA1A		Up	Up	5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	CAP2	Up			5
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	OXTR			Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	HSP90AA1	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	HSPH1	Up	Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	CACYBP	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	DNAJB1	Up	Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	HSPA4L	Up	Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	HSPA1B	Up	Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	CHORDC1	Up	Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	BAG3	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	HSP90AB1	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	AHSA1	Up		Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	DNAJA1	Up		Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	P4HA2	Up	Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	PPID	Up	Up		5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	SPATS2L	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	STIP1	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	ENGASE	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	LENG4	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	SERPINH1	Up	Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	FKBP4	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	RFPL2		Up		5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	HSPA6	Up	Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	CSRP2		Up		5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	ADCY7	Up	Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	MLLT11		Up		5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	DNAJB4	Up	Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	SH3BGR		Up		5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	HSPA1A		Up	Up	5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	CAP2	Up			5
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	OXTR			Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	HSP90AA1	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	HSPH1	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	CACYBP	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	DNAJB1	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	HSPA4L	Up	Up	Up	5

[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	HSPA1B	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	CHORDC1	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	BAG3	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	HSP90AB1	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	AHSA1	Up		Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	DNAJA1	Up		Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	P4HA2	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	PPID	Up	Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	SPATS2L	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	STIP1	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	ENGASE	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	LENG4	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	SERPINH1	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	FKBP4	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	RFPL2		Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	HSPA6	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	CSRP2		Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	ADCY7	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	MLLT11		Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	DNAJB4	Up	Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	SH3BGR		Up		5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	HSPA1A		Up	Up	5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	CAP2	Up			5
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	OXTR			Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	HSP90AA1	Up			5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	HSPH1	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	CACYBP	Up			5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	DNAJB1	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	HSPA4L	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	HSPA1B	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	CHORDC1	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	BAG3	Up			5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	HSP90AB1	Up			5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	AHSA1	Up		Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	DNAJA1	Up		Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	P4HA2	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	PPID	Up	Up		5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	SPATS2L	Up			5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	STIP1	Up			5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	ENGASE	Up			5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	LENG4	Up			5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	SERPINH1	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	FKBP4	Up			5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	RFPL2		Up		5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	HSPA6	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	CSRP2		Up		5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	ADCY7	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	MLLT11		Up		5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	DNAJB4	Up	Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	SH3BGR		Up		5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	HSPA1A		Up	Up	5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	CAP2	Up			5
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	OXTR			Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	HSP90AA1	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	HSPH1	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	CACYBP	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	DNAJB1	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	HSPA4L	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	HSPA1B	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	CHORDC1	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	BAG3	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	HSP90AB1	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	AHSA1	Up		Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	DNAJA1	Up		Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	P4HA2	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	PPID	Up	Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	SPATS2L	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	STIP1	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	ENGASE	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	LENG4	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	SERPINH1	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	FKBP4	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	RFPL2		Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	HSPA6	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	CSRP2		Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	ADCY7	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	MLLT11		Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	DNAJB4	Up	Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	SH3BGR		Up		5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	HSPA1A		Up	Up	5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	CAP2	Up			5
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	OXTR			Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	HSP90AA1	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	HSPH1	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	CACYBP	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	DNAJB1	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	HSPA4L	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	HSPA1B	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	CHORDC1	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	BAG3	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	HSP90AB1	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	AHSA1	Up		Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	DNAJA1	Up		Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	P4HA2	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	PPID	Up	Up		5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	SPATS2L	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	STIP1	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	ENGASE	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	LENG4	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	SERPINH1	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	FKBP4	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	RFPL2		Up		5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	HSPA6	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	CSRP2		Up		5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	ADCY7	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	MLLT11		Up		5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	DNAJB4	Up	Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	SH3BGR		Up		5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	HSPA1A		Up	Up	5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	CAP2	Up			5
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	OXTR			Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	HSP90AA1	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	HSPH1	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	CACYBP	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	DNAJB1	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	HSPA4L	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	HSPA1B	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	CHORDC1	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	BAG3	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	HSP90AB1	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	AHSA1	Up		Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	DNAJA1	Up		Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	P4HA2	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	PPID	Up	Up		5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	SPATS2L	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	STIP1	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	ENGASE	Up			5

[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	LENG4	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	SERPINH1	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	FKBP4	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	RFPL2		Up		5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	HSPA6	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	CSRP2		Up		5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	ADCY7	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	MLLT11		Up		5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	DNAJB4	Up	Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	SH3BGR		Up		5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	HSPA1A		Up	Up	5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	CAP2	Up			5
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	OXTR			Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	HSP90AA1	Up			5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	HSPH1	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	CACYBP	Up			5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	DNAJB1	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	HSPA4L	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	HSPA1B	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	CHORDC1	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	BAG3	Up			5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	HSP90AB1	Up			5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	AHSA1	Up		Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	DNAJA1	Up		Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	P4HA2	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	PPID	Up	Up		5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	SPATS2L	Up			5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	STIP1	Up			5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	ENGASE	Up			5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	LENG4	Up			5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	SERPINH1	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	FKBP4	Up			5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	RFPL2		Up		5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	HSPA6	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	CSRP2		Up		5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	ADCY7	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	MLLT11		Up		5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	DNAJB4	Up	Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	SH3BGR		Up		5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	HSPA1A		Up	Up	5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	CAP2	Up			5
[*]C(=C(NCC=[*])C(=[*])[*])[*]	tanespimycin	OXTR			Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	HSP90AA1	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	HSPH1	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	CACYBP	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	DNAJB1	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	HSPA4L	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	HSPA1B	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	CHORDC1	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	BAG3	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	HSP90AB1	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	AHSA1	Up		Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	DNAJA1	Up		Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	P4HA2	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	PPID	Up	Up		5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	SPATS2L	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	STIP1	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	ENGASE	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	LENG4	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	SERPINH1	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	FKBP4	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	RFPL2		Up		5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	HSPA6	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	CSRP2		Up		5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	ADCY7	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	MLLT11		Up		5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	DNAJB4	Up	Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	SH3BGR		Up		5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	HSPA1A		Up	Up	5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	CAP2	Up			5
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	OXTR			Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	HSP90AA1	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	HSPH1	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	CACYBP	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	DNAJB1	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	HSPA4L	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	HSPA1B	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	CHORDC1	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	BAG3	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	HSP90AB1	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	AHSA1	Up		Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	DNAJA1	Up		Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	P4HA2	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	PPID	Up	Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	SPATS2L	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	STIP1	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	ENGASE	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	LENG4	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	SERPINH1	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	FKBP4	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	RFPL2		Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	HSPA6	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	CSRP2		Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	ADCY7	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	MLLT11		Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	DNAJB4	Up	Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	SH3BGR		Up		5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	HSPA1A		Up	Up	5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	CAP2	Up			5
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	OXTR			Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	HSP90AA1	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	HSPH1	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	CACYBP	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	DNAJB1	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	HSPA4L	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	HSPA1B	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	CHORDC1	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	BAG3	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	HSP90AB1	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	AHSA1	Up		Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	DNAJA1	Up		Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	P4HA2	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	PPID	Up	Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	SPATS2L	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	STIP1	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	ENGASE	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	LENG4	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	SERPINH1	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	FKBP4	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	RFPL2		Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	HSPA6	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	CSRP2		Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	ADCY7	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	MLLT11		Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	DNAJB4	Up	Up	Up	5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	SH3BGR		Up		5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	HSPA1A		Up	Up	5

[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	CAP2	Up			5
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	OXTR			Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	HSP90AA1	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	HSPH1	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	CACYBP	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	DNAJB1	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	HSPA4L	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	HSPA1B	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	CHORDC1	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	BAG3	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	HSP90AB1	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	AHSA1	Up		Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	DNAJA1	Up		Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	P4HA2	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	PPID	Up	Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	SPATS2L	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	STIP1	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	ENGASE	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	LENG4	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	SERPINH1	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	FKBP4	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	RFPL2		Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	HSPA6	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	CSRP2		Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	ADCY7	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	MLLT11		Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	DNAJB4	Up	Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	SH3BGR		Up		5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	HSPA1A		Up	Up	5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	CAP2	Up			5
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	OXTR			Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	HSP90AA1	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	HSPH1	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	CACYBP	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	DNAJB1	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	HSPA4L	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	HSPA1B	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	CHORDC1	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	BAG3	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	HSP90AB1	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	AHSA1	Up		Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	DNAJA1	Up		Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	P4HA2	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	PPID	Up	Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	SPATS2L	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	STIP1	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	ENGASE	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	LENG4	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	SERPINH1	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	FKBP4	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	RFPL2		Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	HSPA6	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	CSRP2		Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	ADCY7	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	MLLT11		Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	DNAJB4	Up	Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	SH3BGR		Up		5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	HSPA1A		Up	Up	5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	CAP2	Up			5
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	OXTR			Up	5
CC1CC[*]CC1	tanespimycin	HSP90AA1	Up			5
CC1CC[*]CC1	tanespimycin	HSPH1	Up	Up	Up	5
CC1CC[*]CC1	tanespimycin	CACYBP	Up			5
CC1CC[*]CC1	tanespimycin	DNAJB1	Up	Up	Up	5
CC1CC[*]CC1	tanespimycin	HSPA4L	Up	Up	Up	5
CC1CC[*]CC1	tanespimycin	HSPA1B	Up	Up	Up	5
CC1CC[*]CC1	tanespimycin	CHORDC1	Up	Up	Up	5
CC1CC[*]CC1	tanespimycin	BAG3	Up			5
CC1CC[*]CC1	tanespimycin	HSP90AB1	Up			5
CC1CC[*]CC1	tanespimycin	AHSA1	Up		Up	5
CC1CC[*]CC1	tanespimycin	DNAJA1	Up		Up	5
CC1CC[*]CC1	tanespimycin	P4HA2	Up	Up	Up	5
CC1CC[*]CC1	tanespimycin	PPID	Up	Up		5
CC1CC[*]CC1	tanespimycin	SPATS2L	Up			5
CC1CC[*]CC1	tanespimycin	STIP1	Up			5
CC1CC[*]CC1	tanespimycin	ENGASE	Up			5
CC1CC[*]CC1	tanespimycin	LENG4	Up			5
CC1CC[*]CC1	tanespimycin	SERPINH1	Up	Up	Up	5
CC1CC[*]CC1	tanespimycin	FKBP4	Up			5
CC1CC[*]CC1	tanespimycin	RFPL2		Up		5
CC1CC[*]CC1	tanespimycin	HSPA6	Up	Up	Up	5
CC1CC[*]CC1	tanespimycin	CSRP2		Up		5
CC1CC[*]CC1	tanespimycin	ADCY7	Up	Up	Up	5
CC1CC[*]CC1	tanespimycin	MLLT11		Up		5
CC1CC[*]CC1	tanespimycin	DNAJB4	Up	Up	Up	5
CC1CC[*]CC1	tanespimycin	SH3BGR		Up		5
CC1CC[*]CC1	tanespimycin	HSPA1A		Up	Up	5
CC1CC[*]CC1	tanespimycin	CAP2	Up			5
CC1CC[*]CC1	tanespimycin	OXTR			Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	HSP90AA1	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	HSPH1	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	CACYBP	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	DNAJB1	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	HSPA4L	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	HSPA1B	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	CHORDC1	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	BAG3	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	HSP90AB1	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	AHSA1	Up		Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	DNAJA1	Up		Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	P4HA2	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	PPID	Up	Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	SPATS2L	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	STIP1	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	ENGASE	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	LENG4	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	SERPINH1	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	FKBP4	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	RFPL2		Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	HSPA6	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	CSRP2		Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	ADCY7	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	MLLT11		Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	DNAJB4	Up	Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	SH3BGR		Up		5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	HSPA1A		Up	Up	5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	CAP2	Up			5
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	OXTR			Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	HSP90AA1	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	HSPH1	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	CACYBP	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	DNAJB1	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	HSPA4L	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	HSPA1B	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	CHORDC1	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	BAG3	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	HSP90AB1	Up			5

[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	AHSA1	Up		Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	DNAJA1	Up		Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	P4HA2	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	PPID	Up	Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	SPATS2L	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	STIP1	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	ENGASE	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	LENG4	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	SERPINH1	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	FKBP4	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	RFPL2		Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	HSPA6	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	CSRP2		Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	ADCY7	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	MLLT11		Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	DNAJB4	Up	Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	SH3BGR		Up		5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	HSPA1A		Up	Up	5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	CAP2	Up			5
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	OXTR			Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	HSP90AA1	Up			5
[*]CC1SC(=O)NC1=[*]	tanespimycin	HSPH1	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	CACYBP	Up			5
[*]CC1SC(=O)NC1=[*]	tanespimycin	DNAJB1	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	HSPA4L	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	HSPA1B	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	CHORDC1	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	BAG3	Up			5
[*]CC1SC(=O)NC1=[*]	tanespimycin	HSP90AB1	Up			5
[*]CC1SC(=O)NC1=[*]	tanespimycin	AHSA1	Up		Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	DNAJA1	Up		Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	P4HA2	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	PPID	Up	Up		5
[*]CC1SC(=O)NC1=[*]	tanespimycin	SPATS2L	Up			5
[*]CC1SC(=O)NC1=[*]	tanespimycin	STIP1	Up			5
[*]CC1SC(=O)NC1=[*]	tanespimycin	ENGASE	Up			5
[*]CC1SC(=O)NC1=[*]	tanespimycin	LENG4	Up			5
[*]CC1SC(=O)NC1=[*]	tanespimycin	SERPINH1	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	FKBP4	Up			5
[*]CC1SC(=O)NC1=[*]	tanespimycin	RFPL2		Up		5
[*]CC1SC(=O)NC1=[*]	tanespimycin	HSPA6	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	CSRP2		Up		5
[*]CC1SC(=O)NC1=[*]	tanespimycin	ADCY7	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	MLLT11		Up		5
[*]CC1SC(=O)NC1=[*]	tanespimycin	DNAJB4	Up	Up	Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	SH3BGR		Up		5
[*]CC1SC(=O)NC1=[*]	tanespimycin	HSPA1A		Up	Up	5
[*]CC1SC(=O)NC1=[*]	tanespimycin	CAP2	Up			5
[*]CC1SC(=O)NC1=[*]	tanespimycin	OXTR			Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	HSP90AA1	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	HSPH1	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	CACYBP	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	DNAJB1	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	HSPA4L	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	HSPA1B	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	CHORDC1	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	BAG3	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	HSP90AB1	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	AHSA1	Up		Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	DNAJA1	Up		Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	P4HA2	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	PPID	Up	Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	SPATS2L	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	STIP1	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	ENGASE	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	LENG4	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	SERPINH1	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	FKBP4	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	RFPL2		Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	HSPA6	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	CSRP2		Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	ADCY7	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	MLLT11		Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	DNAJB4	Up	Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	SH3BGR		Up		5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	HSPA1A		Up	Up	5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	CAP2	Up			5
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	OXTR			Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	HSP90AA1	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	HSPH1	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	CACYBP	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	DNAJB1	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	HSPA4L	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	HSPA1B	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	CHORDC1	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	BAG3	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	HSP90AB1	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	AHSA1	Up		Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	DNAJA1	Up		Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	P4HA2	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	PPID	Up	Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	SPATS2L	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	STIP1	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	ENGASE	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	LENG4	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	SERPINH1	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	FKBP4	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	RFPL2		Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	HSPA6	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	CSRP2		Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	ADCY7	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	MLLT11		Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	DNAJB4	Up	Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	SH3BGR		Up		5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	HSPA1A		Up	Up	5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	CAP2	Up			5
[*][C@H]1[*]C[C@@H](C)C=C1C=[*]	tanespimycin	OXTR			Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	HSP90AA1	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	HSPH1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	CACYBP	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	DNAJB1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	HSPA4L	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	HSPA1B	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	CHORDC1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	BAG3	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	HSP90AB1	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	AHSA1	Up		Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	DNAJA1	Up		Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	P4HA2	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	PPID	Up	Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	SPATS2L	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	STIP1	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	ENGASE	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	LENG4	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	SERPINH1	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	FKBP4	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	RFPL2		Up		5

[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	HSPA6	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	CSRP2		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	ADCY7	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	MLLT11		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	DNAJB4	Up	Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	SH3BGR		Up		5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	HSPA1A		Up	Up	5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	CAP2	Up			5
[*]\C=C\C=C(/C)\C(=[*])[*]	tanespimycin	OXTR			Up	5
[*]COC(=O)N	tanespimycin	HSP90AA1	Up			5
[*]COC(=O)N	tanespimycin	HSPH1	Up	Up	Up	5
[*]COC(=O)N	tanespimycin	CACYBP	Up			5
[*]COC(=O)N	tanespimycin	DNAJB1	Up	Up	Up	5
[*]COC(=O)N	tanespimycin	HSPA4L	Up	Up	Up	5
[*]COC(=O)N	tanespimycin	HSPA1B	Up	Up	Up	5
[*]COC(=O)N	tanespimycin	CHORDC1	Up	Up	Up	5
[*]COC(=O)N	tanespimycin	BAG3	Up			5
[*]COC(=O)N	tanespimycin	HSP90AB1	Up			5
[*]COC(=O)N	tanespimycin	AHSA1	Up		Up	5
[*]COC(=O)N	tanespimycin	DNAJA1	Up		Up	5
[*]COC(=O)N	tanespimycin	P4HA2	Up	Up	Up	5
[*]COC(=O)N	tanespimycin	PPID	Up	Up		5
[*]COC(=O)N	tanespimycin	SPATS2L	Up			5
[*]COC(=O)N	tanespimycin	STIP1	Up			5
[*]COC(=O)N	tanespimycin	ENGASE	Up			5
[*]COC(=O)N	tanespimycin	LENG4	Up			5
[*]COC(=O)N	tanespimycin	SERPINH1	Up	Up	Up	5
[*]COC(=O)N	tanespimycin	FKBP4	Up			5
[*]COC(=O)N	tanespimycin	RFPL2		Up		5
[*]COC(=O)N	tanespimycin	HSPA6	Up	Up	Up	5
[*]COC(=O)N	tanespimycin	CSRP2		Up		5
[*]COC(=O)N	tanespimycin	ADCY7	Up	Up	Up	5
[*]COC(=O)N	tanespimycin	MLLT11		Up		5
[*]COC(=O)N	tanespimycin	DNAJB4	Up	Up	Up	5
[*]COC(=O)N	tanespimycin	SH3BGR		Up		5
[*]COC(=O)N	tanespimycin	HSPA1A		Up	Up	5
[*]COC(=O)N	tanespimycin	CAP2	Up			5
[*]COC(=O)N	tanespimycin	OXTR			Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	HSP90AA1	Up			5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	HSPH1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	CACYBP	Up			5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	DNAJB1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	HSPA4L	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	HSPA1B	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	CHORDC1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	BAG3	Up			5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	HSP90AB1	Up			5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	AHSA1	Up		Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	DNAJA1	Up		Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	P4HA2	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	PPID	Up	Up		5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	SPATS2L	Up			5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	STIP1	Up			5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	ENGASE	Up			5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	LENG4	Up			5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	SERPINH1	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	FKBP4	Up			5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	RFPL2		Up		5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	HSPA6	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	CSRP2		Up		5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	ADCY7	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	MLLT11		Up		5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	DNAJB4	Up	Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	SH3BGR		Up		5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	HSPA1A		Up	Up	5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	CAP2	Up			5
[*]C([*])\C=C\C=C([*])[*]	tanespimycin	OXTR			Up	5
[*]NC(=C([*])[*])C	tanespimycin	HSP90AA1	Up			5
[*]NC(=C([*])[*])C	tanespimycin	HSPH1	Up	Up	Up	5
[*]NC(=C([*])[*])C	tanespimycin	CACYBP	Up			5
[*]NC(=C([*])[*])C	tanespimycin	DNAJB1	Up	Up	Up	5
[*]NC(=C([*])[*])C	tanespimycin	HSPA4L	Up	Up	Up	5
[*]NC(=C([*])[*])C	tanespimycin	HSPA1B	Up	Up	Up	5
[*]NC(=C([*])[*])C	tanespimycin	CHORDC1	Up	Up	Up	5
[*]NC(=C([*])[*])C	tanespimycin	BAG3	Up			5
[*]NC(=C([*])[*])C	tanespimycin	HSP90AB1	Up			5
[*]NC(=C([*])[*])C	tanespimycin	AHSA1	Up		Up	5
[*]NC(=C([*])[*])C	tanespimycin	DNAJA1	Up		Up	5
[*]NC(=C([*])[*])C	tanespimycin	P4HA2	Up	Up	Up	5
[*]NC(=C([*])[*])C	tanespimycin	PPID	Up	Up		5
[*]NC(=C([*])[*])C	tanespimycin	SPATS2L	Up			5
[*]NC(=C([*])[*])C	tanespimycin	STIP1	Up			5
[*]NC(=C([*])[*])C	tanespimycin	ENGASE	Up			5
[*]NC(=C([*])[*])C	tanespimycin	LENG4	Up			5
[*]NC(=C([*])[*])C	tanespimycin	SERPINH1	Up	Up	Up	5
[*]NC(=C([*])[*])C	tanespimycin	FKBP4	Up			5
[*]NC(=C([*])[*])C	tanespimycin	RFPL2		Up		5
[*]NC(=C([*])[*])C	tanespimycin	HSPA6	Up	Up	Up	5
[*]NC(=C([*])[*])C	tanespimycin	CSRP2		Up		5
[*]NC(=C([*])[*])C	tanespimycin	ADCY7	Up	Up	Up	5
[*]NC(=C([*])[*])C	tanespimycin	MLLT11		Up		5
[*]NC(=C([*])[*])C	tanespimycin	DNAJB4	Up	Up	Up	5
[*]NC(=C([*])[*])C	tanespimycin	SH3BGR		Up		5
[*]NC(=C([*])[*])C	tanespimycin	HSPA1A		Up	Up	5
[*]NC(=C([*])[*])C	tanespimycin	CAP2	Up			5
[*]NC(=C([*])[*])C	tanespimycin	OXTR			Up	5
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	SCG5	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	HTR2B	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	ALDH8A1	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	NEB	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	CHST7	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	PAQR6	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	CBX5	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	RGS5	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	LRMP	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	ST20	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	SLC33A1	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	CD244	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	APOLD1	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	CSTF3			Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	acacetin	GTPBP8	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	SCG5	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	HTR2B	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	ALDH8A1	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	NEB	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	CHST7	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	PAQR6	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	CBX5	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	RGS5	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	LRMP	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	ST20	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	SLC33A1	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	CD244	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	APOLD1	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	CSTF3			Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	acacetin	GTPBP8	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	SCG5	Up			6

[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	HTR2B	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	ALDH8A1	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	NEB	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	CHST7	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	PAQR6	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	CBX5	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	RGS5	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	LRMP	Down		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	ST20	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	SLC33A1	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	CD244	Down		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	APOLD1	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	CSTF3		Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	acacetin	GTPBP8	Down		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	SCG5	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	HTR2B	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	ALDH8A1	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	NEB	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	CHST7	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	PAQR6	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	CBX5	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	RGS5	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	LRMP	Down		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	ST20	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	SLC33A1	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	CD244	Down		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	APOLD1	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	CSTF3		Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	GTPBP8	Down		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	SCG5	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	HTR2B	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	ALDH8A1	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	NEB	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	CHST7	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	PAQR6	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	CBX5	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	RGS5	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	LRMP	Down		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	ST20	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	SLC33A1	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	CD244	Down		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	APOLD1	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	CSTF3		Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	acacetin	GTPBP8	Down		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	SCG5	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	HTR2B	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	ALDH8A1	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	NEB	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	CHST7	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	PAQR6	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	CBX5	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	RGS5	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	LRMP	Down		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	ST20	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	SLC33A1	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	CD244	Down		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	APOLD1	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	CSTF3		Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	acacetin	GTPBP8	Down		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	SCG5	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	HTR2B	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	ALDH8A1	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	NEB	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	CHST7	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	PAQR6	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	CBX5	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	RGS5	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	LRMP	Down		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	ST20	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	SLC33A1	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	CD244	Down		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	APOLD1	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	CSTF3		Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	acacetin	GTPBP8	Down		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	SCG5	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	HTR2B	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	ALDH8A1	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	NEB	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	CHST7	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	PAQR6	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	CBX5	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	RGS5	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	LRMP	Down		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	ST20	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	SLC33A1	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	CD244	Down		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	APOLD1	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	CSTF3		Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	acacetin	GTPBP8	Down		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	SCG5	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	HTR2B	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	ALDH8A1	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	NEB	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	CHST7	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	PAQR6	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	CBX5	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	RGS5	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	LRMP	Down		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	ST20	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	SLC33A1	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	CD244	Down		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	APOLD1	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	CSTF3		Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	acacetin	GTPBP8	Down		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	SCG5	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	HTR2B	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	ALDH8A1	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	NEB	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	CHST7	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	PAQR6	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	CBX5	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	RGS5	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	LRMP	Down		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	ST20	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	SLC33A1	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	CD244	Down		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	APOLD1	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	CSTF3		Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	acacetin	GTPBP8	Down		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	SCG5	Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	HTR2B	Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	ALDH8A1	Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	NEB	Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	CHST7	Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	PAQR6	Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	CBX5	Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	RGS5	Up		6

O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	LRMP	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	ST20	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	SLC33A1	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	CD244	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	APOLD1	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	CSTF3			Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	acacetin	GTPBP8	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	SCG5	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	HTR2B	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	ALDH8A1	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	NEB	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	CHST7	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	PAQR6	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	CBX5	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	RGS5	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	LRMP	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	ST20	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	SLC33A1	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	CD244	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	APOLD1	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	CSTF3			Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	acacetin	GTPBP8	Down			6
[*]:[c](:[*])O	acacetin	SCG5	Up			6
[*]:[c](:[*])O	acacetin	HTR2B	Up			6
[*]:[c](:[*])O	acacetin	ALDH8A1	Up			6
[*]:[c](:[*])O	acacetin	NEB	Up			6
[*]:[c](:[*])O	acacetin	CHST7	Up			6
[*]:[c](:[*])O	acacetin	PAQR6	Up			6
[*]:[c](:[*])O	acacetin	CBX5	Up			6
[*]:[c](:[*])O	acacetin	RGS5	Up			6
[*]:[c](:[*])O	acacetin	LRMP	Down			6
[*]:[c](:[*])O	acacetin	ST20	Up			6
[*]:[c](:[*])O	acacetin	SLC33A1	Up			6
[*]:[c](:[*])O	acacetin	CD244	Down			6
[*]:[c](:[*])O	acacetin	APOLD1	Up			6
[*]:[c](:[*])O	acacetin	CSTF3			Up	6
[*]:[c](:[*])O	acacetin	GTPBP8	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	SCG5	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	HTR2B	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	ALDH8A1	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	NEB	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	CHST7	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	PAQR6	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	CBX5	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	RGS5	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	LRMP	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	ST20	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	SLC33A1	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	CD244	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	APOLD1	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	CSTF3			Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	acacetin	GTPBP8	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	SCG5	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	HTR2B	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	ALDH8A1	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	NEB	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	CHST7	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	PAQR6	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	CBX5	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	RGS5	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	LRMP	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	ST20	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	SLC33A1	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	CD244	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	APOLD1	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	CSTF3			Up	6
[*][c](:[*]):[c](O):[cH]:[*]	acacetin	GTPBP8	Down			6
[*]O	acacetin	SCG5	Up			6
[*]O	acacetin	HTR2B	Up			6
[*]O	acacetin	ALDH8A1	Up			6
[*]O	acacetin	NEB	Up			6
[*]O	acacetin	CHST7	Up			6
[*]O	acacetin	PAQR6	Up			6
[*]O	acacetin	CBX5	Up			6
[*]O	acacetin	RGS5	Up			6
[*]O	acacetin	LRMP	Down			6
[*]O	acacetin	ST20	Up			6
[*]O	acacetin	SLC33A1	Up			6
[*]O	acacetin	CD244	Down			6
[*]O	acacetin	APOLD1	Up			6
[*]O	acacetin	CSTF3			Up	6
[*]O	acacetin	GTPBP8	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	SCG5	Up		Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	HTR2B	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	ALDH8A1	Up	Up		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	MSH4	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	RFPL3S	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	NEB	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	GCM1	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	AIM1	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	CHST7	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	AVIL	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	TBC1D8	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	EIF2S1	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	MYST1	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	PAQR6	Up	Up	Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	CBX5	Up		Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	RGS5	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	UBE2L3	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	LRMP	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	ST20	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	POLA2	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	SLC33A1	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	HNRPDL	Down	Down	Down	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	CD244	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	HSPA13	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	APOLD1	Up	Up		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	ACTA2		Up		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	AP3S2	Up		Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	UTP18	Down	Down		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	CSTF3	Up		Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	CLASP2	Down	Down		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	CDKL3		Up		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	UCN	Up	Up		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	MTL5		Up		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	GCH1			Down	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	KCTD13		Up		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	AC008536.1	Up	Up		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	SESN1		Up		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	SLC35A1			Down	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	ARMCX5	Down	Down	Down	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	ECD	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	ZNF248	Down		Down	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	GTPBP8	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	TMEM187	Up		Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	PIGZ			Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	TWIST1	Down			6

[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	SERPINB8	Down		Down	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	PIK3R3			Down	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	apigenin	SFRS3	Down		Down	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	SCG5	Up		Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	HTR2B	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	ALDH8A1	Up	Up		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	MSH4	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	RFPL3S	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	NEB	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	GCM1	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	AIM1	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	CHST7	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	AVIL	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	TBC1D8	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	EIF2S1	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	MYST1	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	PAQR6	Up	Up	Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	CBX5	Up		Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	RGS5	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	UBE2L3	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	LRMP	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	ST20	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	POLA2	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	SLC33A1	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	HNRPDL	Down	Down	Down	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	CD244	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	HSPA13	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	APOLD1	Up	Up		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	ACTA2		Up		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	AP3S2	Up		Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	UTP18	Down	Down		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	CSTF3	Up		Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	CLASP2	Down	Down		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	CDKL3		Up		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	UCN	Up	Up		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	MTL5		Up		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	GCH1			Down	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	KCTD13		Up		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	AC008536.1	Up	Up		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	SESN1		Up		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	SLC35A1			Down	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	ARMCX5	Down	Down	Down	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	ECD	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	ZNF248	Down		Down	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	GTPBP8	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	TMEM187	Up		Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	PIGZ			Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	TWIST1	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	SERPINB8	Down		Down	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	PIK3R3			Down	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	apigenin	SFRS3	Down		Down	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	SCG5	Up		Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	HTR2B	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	ALDH8A1	Up	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	MSH4	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	RFPL3S	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	NEB	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	GCM1	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	AIM1	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	CHST7	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	AVIL	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	TBC1D8	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	EIF2S1	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	MYST1	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	PAQR6	Up	Up	Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	CBX5	Up		Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	RGS5	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	UBE2L3	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	LRMP	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	ST20	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	POLA2	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	SLC33A1	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	HNRPDL	Down	Down	Down	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	CD244	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	HSPA13	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	APOLD1	Up	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	ACTA2		Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	AP3S2	Up		Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	UTP18	Down	Down		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	CSTF3	Up		Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	CLASP2	Down	Down		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	CDKL3		Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	UCN	Up	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	MTL5		Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	GCH1			Down	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	KCTD13		Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	AC008536.1	Up	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	SESN1		Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	SLC35A1			Down	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	ARMCX5	Down	Down	Down	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	ECD	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	ZNF248	Down		Down	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	GTPBP8	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	TMEM187	Up		Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	PIGZ			Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	TWIST1	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	SERPINB8	Down		Down	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	PIK3R3			Down	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	apigenin	SFRS3	Down		Down	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	SCG5	Up		Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	HTR2B	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	ALDH8A1	Up	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	MSH4	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	RFPL3S	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	NEB	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	GCM1	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	AIM1	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	CHST7	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	AVIL	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	TBC1D8	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	EIF2S1	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	MYST1	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	PAQR6	Up	Up	Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	CBX5	Up		Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	RGS5	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	UBE2L3	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	LRMP	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	ST20	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	POLA2	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	SLC33A1	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	HNRPDL	Down	Down	Down	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	CD244	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	HSPA13	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	APOLD1	Up	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	ACTA2		Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	AP3S2	Up		Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	UTP18	Down	Down		6

[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	CSTF3	Up		Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	CLASP2	Down	Down		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	CDKL3		Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	UCN	Up	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	MTL5		Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	GCH1			Down	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	KCTD13		Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	AC008536.1	Up	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	SESN1		Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	SLC35A1			Down	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	ARMCX5	Down	Down	Down	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	ECD	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	ZNF248	Down		Down	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	GTPBP8	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	TMEM187	Up		Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	PIGZ			Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	TWIST1	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	SERPINB8	Down		Down	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	PIK3R3			Down	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	SFRS3	Down		Down	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	SCG5	Up		Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	HTR2B	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	ALDH8A1	Up	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	MSH4	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	RFPL3S	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	NEB	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	GCM1	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	AIM1	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	CHST7	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	AVIL	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	TBC1D8	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	EIF2S1	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	MYST1	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	PAQR6	Up	Up	Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	CBX5	Up		Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	RGS5	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	UBE2L3	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	LRMP	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	ST20	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	POLA2	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	SLC33A1	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	HNRPDL	Down	Down	Down	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	CD244	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	HSPA13	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	APOLD1	Up	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	ACTA2		Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	AP3S2	Up		Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	UTP18	Down	Down		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	CSTF3	Up		Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	CLASP2	Down	Down		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	CDKL3		Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	UCN	Up	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	MTL5		Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	GCH1			Down	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	KCTD13		Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	AC008536.1	Up	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	SESN1		Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	SLC35A1			Down	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	ARMCX5	Down	Down	Down	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	ECD	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	ZNF248	Down		Down	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	GTPBP8	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	TMEM187	Up		Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	PIGZ			Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	TWIST1	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	SERPINB8	Down		Down	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	PIK3R3			Down	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*]	apigenin	SFRS3	Down		Down	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	SCG5	Up		Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	HTR2B	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	ALDH8A1	Up	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	MSH4	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	RFPL3S	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	NEB	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	GCM1	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	AIM1	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	CHST7	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	AVIL	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	TBC1D8	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	EIF2S1	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	MYST1	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	PAQR6	Up	Up	Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	CBX5	Up		Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	RGS5	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	UBE2L3	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	LRMP	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	ST20	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	POLA2	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	SLC33A1	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	HNRPDL	Down	Down	Down	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	CD244	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	HSPA13	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	APOLD1	Up	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	ACTA2		Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	AP3S2	Up		Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	UTP18	Down	Down		6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	CSTF3	Up		Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	CLASP2	Down	Down		6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	CDKL3		Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	UCN	Up	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	MTL5		Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	GCH1			Down	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	KCTD13		Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	AC008536.1	Up	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	SESN1		Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	SLC35A1			Down	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	ARMCX5	Down	Down	Down	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	ECD	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	ZNF248	Down		Down	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	GTPBP8	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	TMEM187	Up		Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	PIGZ			Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	TWIST1	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	SERPINB8	Down		Down	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	PIK3R3			Down	6
[*]O\C(=C/[*])\[c](:[*]):[*]	apigenin	SFRS3	Down		Down	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	SCG5	Up		Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	HTR2B	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	ALDH8A1	Up	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	MSH4	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	RFPL3S	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	NEB	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	GCM1	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	AIM1	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	CHST7	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	AVIL	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	TBC1D8	Down			6

[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	EIF2S1	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	MYST1	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	PAQR6	Up	Up	Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	CBX5	Up		Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	RGS5	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	UBE2L3	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	LRMP	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	ST20	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	POLA2	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	SLC33A1	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	HNRPDL	Down	Down	Down	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	CD244	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	HSPA13	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	APOLD1	Up	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	ACTA2		Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	AP3S2	Up		Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	UTP18	Down	Down		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	CSTF3	Up		Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	CLASP2	Down	Down		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	CDKL3		Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	UCN	Up	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	MTL5		Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	GCH1			Down	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	KCTD13		Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	AC008536.1	Up	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	SESN1		Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	SLC35A1			Down	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	ARMCX5	Down	Down	Down	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	ECD	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	ZNF248	Down		Down	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	GTPBP8	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	TMEM187	Up		Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	PIGZ			Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	TWIST1	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	SERPINB8	Down		Down	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	PIK3R3			Down	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	apigenin	SFRS3	Down		Down	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	SCG5	Up		Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	HTR2B	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	ALDH8A1	Up	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	MSH4	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	RFPL3S	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	NEB	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	GCM1	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	AIM1	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	CHST7	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	AVIL	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	TBC1D8	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	EIF2S1	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	MYST1	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	PAQR6	Up	Up	Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	CBX5	Up		Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	RGS5	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	UBE2L3	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	LRMP	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	ST20	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	POLA2	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	SLC33A1	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	HNRPDL	Down	Down	Down	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	CD244	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	HSPA13	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	APOLD1	Up	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	ACTA2		Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	AP3S2	Up		Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	UTP18	Down	Down		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	CSTF3	Up		Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	CLASP2	Down	Down		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	CDKL3		Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	UCN	Up	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	MTL5		Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	GCH1			Down	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	KCTD13		Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	AC008536.1	Up	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	SESN1		Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	SLC35A1			Down	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	ARMCX5	Down	Down	Down	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	ECD	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	ZNF248	Down		Down	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	GTPBP8	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	TMEM187	Up		Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	PIGZ			Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	TWIST1	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	SERPINB8	Down		Down	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	PIK3R3			Down	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	apigenin	SFRS3	Down		Down	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	SCG5	Up		Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	HTR2B	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	ALDH8A1	Up	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	MSH4	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	RFPL3S	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	NEB	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	GCM1	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	AIM1	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	CHST7	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	AVIL	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	TBC1D8	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	EIF2S1	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	MYST1	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	PAQR6	Up	Up	Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	CBX5	Up		Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	RGS5	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	UBE2L3	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	LRMP	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	ST20	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	POLA2	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	SLC33A1	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	HNRPDL	Down	Down	Down	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	CD244	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	HSPA13	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	APOLD1	Up	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	ACTA2		Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	AP3S2	Up		Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	UTP18	Down	Down		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	CSTF3	Up		Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	CLASP2	Down	Down		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	CDKL3		Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	UCN	Up	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	MTL5		Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	GCH1			Down	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	KCTD13		Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	AC008536.1	Up	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	SESN1		Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	SLC35A1			Down	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	ARMCX5	Down	Down	Down	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	ECD	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	ZNF248	Down		Down	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	GTPBP8	Down			6

[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	TMEM187	Up		Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	PIGZ			Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	TWIST1	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	SERPINB8	Down		Down	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	PIK3R3			Down	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	apigenin	SFRS3	Down		Down	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	SCG5	Up		Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	HTR2B	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	ALDH8A1	Up	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	MSH4	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	RFPL3S	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	NEB	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	GCM1	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	AIM1	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	CHST7	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	AVIL	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	TBC1D8	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	EIF2S1	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	MYST1	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	PAQR6	Up	Up	Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	CBX5	Up		Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	RGS5	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	UBE2L3	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	LRMP	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	ST20	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	POLA2	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	SLC33A1	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	HNRPDL	Down	Down	Down	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	CD244	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	HSPA13	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	APOLD1	Up	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	ACTA2		Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	AP3S2	Up		Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	UTP18	Down	Down		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	CSTF3	Up		Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	CLASP2	Down	Down		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	CDKL3		Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	UCN	Up	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	MTL5		Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	GCH1			Down	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	KCTD13		Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	AC008536.1	Up	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	SESN1		Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	SLC35A1			Down	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	ARMCX5	Down	Down	Down	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	ECD	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	ZNF248	Down		Down	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	GTPBP8	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	TMEM187	Up		Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	PIGZ			Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	TWIST1	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	SERPINB8	Down		Down	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	PIK3R3			Down	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	apigenin	SFRS3	Down		Down	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	SCG5	Up		Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	HTR2B	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	ALDH8A1	Up	Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	MSH4	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	RFPL3S	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	NEB	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	GCM1	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	AIM1	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	CHST7	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	AVIL	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	TBC1D8	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	EIF2S1	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	MYST1	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	PAQR6	Up	Up	Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	CBX5	Up		Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	RGS5	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	UBE2L3	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	LRMP	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	ST20	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	POLA2	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	SLC33A1	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	HNRPDL	Down	Down	Down	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	CD244	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	HSPA13	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	APOLD1	Up	Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	ACTA2		Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	AP3S2	Up		Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	UTP18	Down	Down		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	CSTF3	Up		Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	CLASP2	Down	Down		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	CDKL3		Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	UCN	Up	Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	MTL5		Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	GCH1			Down	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	KCTD13		Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	AC008536.1	Up	Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	SESN1		Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	SLC35A1			Down	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	ARMCX5	Down	Down	Down	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	ECD	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	ZNF248	Down		Down	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	GTPBP8	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	TMEM187	Up		Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	PIGZ			Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	TWIST1	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	SERPINB8	Down		Down	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	PIK3R3			Down	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	apigenin	SFRS3	Down		Down	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	SCG5	Up		Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	HTR2B	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	ALDH8A1	Up	Up		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	MSH4	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	RFPL3S	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	NEB	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	GCM1	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	AIM1	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	CHST7	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	AVIL	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	TBC1D8	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	EIF2S1	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	MYST1	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	PAQR6	Up	Up	Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	CBX5	Up		Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	RGS5	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	UBE2L3	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	LRMP	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	ST20	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	POLA2	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	SLC33A1	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	HNRPDL	Down	Down	Down	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	CD244	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	HSPA13	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	APOLD1	Up	Up		6

[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	ACTA2		Up		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	AP3S2	Up		Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	UTP18	Down	Down		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	CSTF3	Up		Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	CLASP2	Down	Down		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	CDKL3		Up		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	UCN	Up	Up		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	MTL5		Up		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	GCH1			Down	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	KCTD13		Up		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	AC008536.1	Up	Up		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	SESN1		Up		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	SLC35A1			Down	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	ARMCX5	Down	Down	Down	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	ECD	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	ZNF248	Down		Down	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	GTPBP8	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	TMEM187	Up		Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	PIGZ			Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	TWIST1	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	SERPINB8	Down		Down	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	PIK3R3			Down	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	apigenin	SFRS3	Down		Down	6
[*]:[c]:[c]:[*])O	apigenin	SCG5	Up		Up	6
[*]:[c]:[c]:[*])O	apigenin	HTR2B	Up			6
[*]:[c]:[c]:[*])O	apigenin	ALDH8A1	Up	Up		6
[*]:[c]:[c]:[*])O	apigenin	MSH4	Up			6
[*]:[c]:[c]:[*])O	apigenin	RFPL3S	Up			6
[*]:[c]:[c]:[*])O	apigenin	NEB	Up			6
[*]:[c]:[c]:[*])O	apigenin	GCM1	Up			6
[*]:[c]:[c]:[*])O	apigenin	AIM1	Down			6
[*]:[c]:[c]:[*])O	apigenin	CHST7	Up			6
[*]:[c]:[c]:[*])O	apigenin	AVIL	Up			6
[*]:[c]:[c]:[*])O	apigenin	TBC1D8	Down			6
[*]:[c]:[c]:[*])O	apigenin	EIF2S1	Up			6
[*]:[c]:[c]:[*])O	apigenin	MYST1	Up			6
[*]:[c]:[c]:[*])O	apigenin	PAQR6	Up	Up	Up	6
[*]:[c]:[c]:[*])O	apigenin	CBX5	Up		Up	6
[*]:[c]:[c]:[*])O	apigenin	RGS5	Up			6
[*]:[c]:[c]:[*])O	apigenin	UBE2L3	Up			6
[*]:[c]:[c]:[*])O	apigenin	LRMP	Down			6
[*]:[c]:[c]:[*])O	apigenin	ST20	Up			6
[*]:[c]:[c]:[*])O	apigenin	POLA2	Down			6
[*]:[c]:[c]:[*])O	apigenin	SLC33A1	Up			6
[*]:[c]:[c]:[*])O	apigenin	HNRPDL	Down	Down	Down	6
[*]:[c]:[c]:[*])O	apigenin	CD244	Down			6
[*]:[c]:[c]:[*])O	apigenin	HSPA13	Up			6
[*]:[c]:[c]:[*])O	apigenin	APOLD1	Up	Up		6
[*]:[c]:[c]:[*])O	apigenin	ACTA2		Up		6
[*]:[c]:[c]:[*])O	apigenin	AP3S2	Up		Up	6
[*]:[c]:[c]:[*])O	apigenin	UTP18	Down	Down		6
[*]:[c]:[c]:[*])O	apigenin	CSTF3	Up		Up	6
[*]:[c]:[c]:[*])O	apigenin	CLASP2	Down	Down		6
[*]:[c]:[c]:[*])O	apigenin	CDKL3		Up		6
[*]:[c]:[c]:[*])O	apigenin	UCN	Up	Up		6
[*]:[c]:[c]:[*])O	apigenin	MTL5		Up		6
[*]:[c]:[c]:[*])O	apigenin	GCH1			Down	6
[*]:[c]:[c]:[*])O	apigenin	KCTD13		Up		6
[*]:[c]:[c]:[*])O	apigenin	AC008536.1	Up	Up		6
[*]:[c]:[c]:[*])O	apigenin	SESN1		Up		6
[*]:[c]:[c]:[*])O	apigenin	SLC35A1			Down	6
[*]:[c]:[c]:[*])O	apigenin	ARMCX5	Down	Down	Down	6
[*]:[c]:[c]:[*])O	apigenin	ECD	Down			6
[*]:[c]:[c]:[*])O	apigenin	ZNF248	Down		Down	6
[*]:[c]:[c]:[*])O	apigenin	GTPBP8	Down			6
[*]:[c]:[c]:[*])O	apigenin	TMEM187	Up		Up	6
[*]:[c]:[c]:[*])O	apigenin	PIGZ			Up	6
[*]:[c]:[c]:[*])O	apigenin	TWIST1	Down			6
[*]:[c]:[c]:[*])O	apigenin	SERPINB8	Down		Down	6
[*]:[c]:[c]:[*])O	apigenin	PIK3R3			Down	6
[*]:[c]:[c]:[*])O	apigenin	SFRS3	Down		Down	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	SCG5	Up		Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	HTR2B	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	ALDH8A1	Up	Up		6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	MSH4	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	RFPL3S	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	NEB	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	GCM1	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	AIM1	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	CHST7	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	AVIL	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	TBC1D8	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	EIF2S1	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	MYST1	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	PAQR6	Up	Up	Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	CBX5	Up		Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	RGS5	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	UBE2L3	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	LRMP	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	ST20	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	POLA2	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	SLC33A1	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	HNRPDL	Down	Down	Down	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	CD244	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	HSPA13	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	APOLD1	Up	Up		6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	ACTA2		Up		6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	AP3S2	Up		Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	UTP18	Down	Down		6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	CSTF3	Up		Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	CLASP2	Down	Down		6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	CDKL3		Up		6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	UCN	Up	Up		6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	MTL5		Up		6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	GCH1			Down	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	KCTD13		Up		6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	AC008536.1	Up	Up		6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	SESN1		Up		6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	SLC35A1			Down	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	ARMCX5	Down	Down	Down	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	ECD	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	ZNF248	Down		Down	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	GTPBP8	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	TMEM187	Up		Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	PIGZ			Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	TWIST1	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	SERPINB8	Down		Down	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	PIK3R3			Down	6
[*]C(=[*])C(=O)[c](:[*]):[*]	apigenin	SFRS3	Down		Down	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	SCG5	Up		Up	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	HTR2B	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	ALDH8A1	Up	Up		6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	MSH4	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	RFPL3S	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	NEB	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	GCM1	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	AIM1	Down			6

[*][c](:[*]):[c](O):[cH]:[*]	apigenin	CHST7	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	AVIL	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	TBC1D8	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	EIF2S1	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	MYST1	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	PAQR6	Up	Up	Up	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	CBX5	Up		Up	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	RGS5	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	UBE2L3	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	LRMP	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	ST20	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	POLA2	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	SLC33A1	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	HNRPDL	Down	Down	Down	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	CD244	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	HSPA13	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	APOLD1	Up	Up		6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	ACTA2		Up		6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	AP3S2	Up		Up	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	UTP18	Down	Down		6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	CSTF3	Up		Up	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	CLASP2	Down	Down		6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	CDKL3		Up		6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	UCN	Up	Up		6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	MTL5		Up		6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	GCH1			Down	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	KCTD13		Up		6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	AC008536.1	Up	Up		6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	SESN1		Up		6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	SLC35A1			Down	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	ARMCX5	Down	Down	Down	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	ECD	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	ZNF248	Down		Down	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	GTPBP8	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	TMEM187	Up		Up	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	PIGZ			Up	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	TWIST1	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	SERPINB8	Down		Down	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	PIK3R3			Down	6
[*][c](:[*]):[c](O):[cH]:[*]	apigenin	SFRS3	Down		Down	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	SCG5	Up		Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	HTR2B	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	ALDH8A1	Up	Up		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	MSH4	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	RFPL3S	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	NEB	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	GCM1	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	AIM1	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	CHST7	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	AVIL	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	TBC1D8	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	EIF2S1	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	MYST1	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	PAQR6	Up	Up	Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	CBX5	Up		Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	RGS5	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	UBE2L3	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	LRMP	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	ST20	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	POLA2	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	SLC33A1	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	HNRPDL	Down	Down	Down	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	CD244	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	HSPA13	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	APOLD1	Up	Up		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	ACTA2		Up		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	AP3S2	Up		Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	UTP18	Down	Down		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	CSTF3	Up		Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	CLASP2	Down	Down		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	CDKL3		Up		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	UCN	Up	Up		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	MTL5		Up		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	GCH1			Down	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	KCTD13		Up		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	AC008536.1	Up	Up		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	SESN1		Up		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	SLC35A1			Down	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	ARMCX5	Down	Down	Down	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	ECD	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	ZNF248	Down		Down	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	GTPBP8	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	TMEM187	Up		Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	PIGZ			Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	TWIST1	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	SERPINB8	Down		Down	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	PIK3R3			Down	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	apigenin	SFRS3	Down		Down	6
[*]O	apigenin	SCG5	Up		Up	6
[*]O	apigenin	HTR2B	Up			6
[*]O	apigenin	ALDH8A1	Up	Up		6
[*]O	apigenin	MSH4	Up			6
[*]O	apigenin	RFPL3S	Up			6
[*]O	apigenin	NEB	Up			6
[*]O	apigenin	GCM1	Up			6
[*]O	apigenin	AIM1	Down			6
[*]O	apigenin	CHST7	Up			6
[*]O	apigenin	AVIL	Up			6
[*]O	apigenin	TBC1D8	Down			6
[*]O	apigenin	EIF2S1	Up			6
[*]O	apigenin	MYST1	Up			6
[*]O	apigenin	PAQR6	Up	Up	Up	6
[*]O	apigenin	CBX5	Up		Up	6
[*]O	apigenin	RGS5	Up			6
[*]O	apigenin	UBE2L3	Up			6
[*]O	apigenin	LRMP	Down			6
[*]O	apigenin	ST20	Up			6
[*]O	apigenin	POLA2	Down			6
[*]O	apigenin	SLC33A1	Up			6
[*]O	apigenin	HNRPDL	Down	Down	Down	6
[*]O	apigenin	CD244	Down			6
[*]O	apigenin	HSPA13	Up			6
[*]O	apigenin	APOLD1	Up	Up		6
[*]O	apigenin	ACTA2		Up		6
[*]O	apigenin	AP3S2	Up		Up	6
[*]O	apigenin	UTP18	Down	Down		6
[*]O	apigenin	CSTF3	Up		Up	6
[*]O	apigenin	CLASP2	Down	Down		6
[*]O	apigenin	CDKL3		Up		6
[*]O	apigenin	UCN	Up	Up		6
[*]O	apigenin	MTL5		Up		6
[*]O	apigenin	GCH1			Down	6
[*]O	apigenin	KCTD13		Up		6
[*]O	apigenin	AC008536.1	Up	Up		6
[*]O	apigenin	SESN1		Up		6
[*]O	apigenin	SLC35A1			Down	6
[*]O	apigenin	ARMCX5	Down	Down	Down	6

[*]O	apigenin	ECD	Down			6
[*]O	apigenin	ZNF248	Down		Down	6
[*]O	apigenin	GTPBP8	Down			6
[*]O	apigenin	TMEM187	Up		Up	6
[*]O	apigenin	PIGZ			Up	6
[*]O	apigenin	TWIST1	Down			6
[*]O	apigenin	SERPINB8	Down		Down	6
[*]O	apigenin	PIK3R3			Down	6
[*]O	apigenin	SFRS3	Down		Down	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	SCG5	Up		Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	HTR2B	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	ALDH8A1	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	MSH4	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	RFPL3S	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	NEB	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	GCM1	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	AIM1	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	CHST7	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	AVIL	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	TBC1D8	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	EIF2S1	Up	Up		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	PAQR6	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	CBX5	Up		Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	RGS5	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	UBE2L3	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	LRMP	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	ST20	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	POLA2	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	SLC33A1	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	HNRPDL	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	CD244	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	HSPA13	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	GLMN	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	APOLD1	Up	Up	Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	ACTA2		Up		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	AP3S2	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	UTP18	Down	Down		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	CSTF3	Up		Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	CLASP2	Down	Down		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	CDKL3			Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	UCN	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	PCYOX1L		Up		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	GCH1			Down	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	AC008536.1	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	TERF2		Up		6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	ARMCX5	Down	Down	Down	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	ZNF248	Down		Down	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	RASA1	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	TMEM187			Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	PIGZ			Up	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	TWIST1			Down	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	RBM28	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	SERPINB8	Down			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	PIK3R3			Down	6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	RBM15	Up			6
[*]=C1[*]:[c](:[*])OC(=C1)[c](:[cH]:[*]):[cH]:[*	luteolin	SFRS3	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	SCG5	Up		Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	HTR2B	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	ALDH8A1	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	MSH4	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	RFPL3S	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	NEB	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	GCM1	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	AIM1	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	CHST7	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	AVIL	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	TBC1D8	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	EIF2S1	Up	Up		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	PAQR6	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	CBX5	Up		Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	RGS5	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	UBE2L3	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	LRMP	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	ST20	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	POLA2	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	SLC33A1	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	HNRPDL	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	CD244	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	HSPA13	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	GLMN	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	APOLD1	Up	Up	Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	ACTA2		Up		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	AP3S2	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	UTP18	Down	Down		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	CSTF3	Up		Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	CLASP2	Down	Down		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	CDKL3			Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	UCN	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	PCYOX1L		Up		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	GCH1			Down	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	AC008536.1	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	TERF2		Up		6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	ARMCX5	Down	Down	Down	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	ZNF248	Down		Down	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	RASA1	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	TMEM187			Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	PIGZ			Up	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	TWIST1			Down	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	RBM28	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	SERPINB8	Down			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	PIK3R3			Down	6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	RBM15	Up			6
[*]:[c](:[*])C1=CC(=O)[c](:[*]):[*]O1	luteolin	SFRS3	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	SCG5	Up		Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	HTR2B	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	ALDH8A1	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	MSH4	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	RFPL3S	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	NEB	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	GCM1	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	AIM1	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	CHST7	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	AVIL	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	TBC1D8	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	EIF2S1	Up	Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	PAQR6	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	CBX5	Up		Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	RGS5	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	UBE2L3	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	LRMP	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	ST20	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	POLA2	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	SLC33A1	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	HNRPDL	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	CD244	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	HSPA13	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])(*)1)[c](:[*]):[*	luteolin	GLMN	Down			6

[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	APOLD1	Up	Up	Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	ACTA2		Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	AP3S2	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	UTP18	Down	Down		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	CSTF3	Up		Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	CLASP2	Down	Down		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	CDKL3			Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	UCN	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	PCYOX1L		Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	GCH1			Down	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	AC008536.1	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	TERF2		Up		6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	ARMCX5	Down	Down	Down	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	ZNF248	Down		Down	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	RASA1	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	TMEM187			Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	PIGZ			Up	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	TWIST1			Down	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	RBM28	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	SERPINB8	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	PIK3R3			Down	6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	RBM15	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	luteolin	SFRS3	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	SCG5	Up		Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	HTR2B	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	ALDH8A1	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	MSH4	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	RFPL3S	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	NEB	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	GCM1	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	AIM1	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	CHST7	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	AVIL	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	TBC1D8	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	EIF2S1	Up	Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	PAQR6	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	CBX5	Up		Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	RGS5	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	UBE2L3	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	LRMP	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	ST20	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	POLA2	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	SLC33A1	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	HNRPDL	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	CD244	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	HSPA13	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	GLMN	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	APOLD1	Up	Up	Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	ACTA2		Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	AP3S2	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	UTP18	Down	Down		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	CSTF3	Up		Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	CLASP2	Down	Down		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	CDKL3			Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	UCN	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	PCYOX1L		Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	GCH1			Down	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	AC008536.1	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	TERF2		Up		6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	ARMCX5	Down	Down	Down	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	ZNF248	Down		Down	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	RASA1	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	TMEM187			Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	PIGZ			Up	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	TWIST1			Down	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	RBM28	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	SERPINB8	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	PIK3R3			Down	6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	RBM15	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	SFRS3	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	SCG5	Up		Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	HTR2B	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	ALDH8A1	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	MSH4	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	RFPL3S	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	NEB	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	GCM1	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	AIM1	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	CHST7	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	AVIL	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	TBC1D8	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	EIF2S1	Up	Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	PAQR6	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	CBX5	Up		Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	RGS5	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	UBE2L3	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	LRMP	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	ST20	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	POLA2	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	SLC33A1	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	HNRPDL	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	CD244	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	HSPA13	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	GLMN	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	APOLD1	Up	Up	Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	ACTA2		Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	AP3S2	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	UTP18	Down	Down		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	CSTF3	Up		Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	CLASP2	Down	Down		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	CDKL3			Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	UCN	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	PCYOX1L		Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	GCH1			Down	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	AC008536.1	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	TERF2		Up		6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	ARMCX5	Down	Down	Down	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	ZNF248	Down		Down	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	RASA1	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	TMEM187			Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	PIGZ			Up	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	TWIST1			Down	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	RBM28	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	SERPINB8	Down			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	PIK3R3			Down	6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	RBM15	Up			6
[*][c](:[*]):[c]1C(=O)C=C([*])[*][c]:1:[*	luteolin	SFRS3	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*	luteolin	SCG5	Up		Up	6
[*]O\C(=C/[*])\[c](:[*]):[*	luteolin	HTR2B	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	luteolin	ALDH8A1	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	luteolin	MSH4	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	luteolin	RFPL3S	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	luteolin	NEB	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	luteolin	GCM1	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	luteolin	AIM1	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*	luteolin	CHST7	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	luteolin	AVIL	Up			6

[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	TBC1D8	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	EIF2S1	Up	Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	PAQR6	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	CBX5	Up		Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	RGS5	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	UBE2L3	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	LRMP	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	ST20	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	POLA2	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	SLC33A1	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	HNRPDL	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	CD244	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	HSPA13	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	GLMN	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	APOLD1	Up	Up	Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	ACTA2		Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	AP3S2	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	UTP18	Down	Down		6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	CSTF3	Up		Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	CLASP2	Down	Down		6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	CDKL3			Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	UCN	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	PCYOX1L		Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	GCH1			Down	6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	AC008536.1	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	TERF2		Up		6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	ARMCX5	Down	Down	Down	6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	ZNF248	Down		Down	6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	RASA1	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	TMEM187			Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	PIGZ			Up	6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	TWIST1			Down	6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	RBM28	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	SERPINB8	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	PIK3R3			Down	6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	RBM15	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*]	luteolin	SFRS3	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	SCG5	Up		Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	HTR2B	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	ALDH8A1	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	MSH4	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	RFPL3S	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	NEB	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	GCM1	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	AIM1	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	CHST7	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	AVIL	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	TBC1D8	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	EIF2S1	Up	Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	PAQR6	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	CBX5	Up		Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	RGS5	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	UBE2L3	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	LRMP	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	ST20	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	POLA2	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	SLC33A1	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	HNRPDL	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	CD244	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	HSPA13	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	GLMN	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	APOLD1	Up	Up	Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	ACTA2		Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	AP3S2	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	UTP18	Down	Down		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	CSTF3	Up		Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	CLASP2	Down	Down		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	CDKL3			Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	UCN	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	PCYOX1L		Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	GCH1			Down	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	AC008536.1	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	TERF2		Up		6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	ARMCX5	Down	Down	Down	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	ZNF248	Down		Down	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	RASA1	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	TMEM187			Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	PIGZ			Up	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	TWIST1			Down	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	RBM28	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	SERPINB8	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	PIK3R3			Down	6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	RBM15	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	luteolin	SFRS3	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	SCG5	Up		Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	HTR2B	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	ALDH8A1	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	MSH4	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	RFPL3S	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	NEB	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	GCM1	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	AIM1	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	CHST7	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	AVIL	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	TBC1D8	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	EIF2S1	Up	Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	PAQR6	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	CBX5	Up		Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	RGS5	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	UBE2L3	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	LRMP	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	ST20	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	POLA2	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	SLC33A1	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	HNRPDL	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	CD244	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	HSPA13	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	GLMN	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	APOLD1	Up	Up	Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	ACTA2		Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	AP3S2	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	UTP18	Down	Down		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	CSTF3	Up		Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	CLASP2	Down	Down		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	CDKL3			Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	UCN	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	PCYOX1L		Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	GCH1			Down	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	AC008536.1	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	TERF2		Up		6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	ARMCX5	Down	Down	Down	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	ZNF248	Down		Down	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	RASA1	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	TMEM187			Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	PIGZ			Up	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	TWIST1			Down	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	RBM28	Down			6

[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	SERPINB8	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	PIK3R3			Down	6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	RBM15	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	luteolin	SFRS3	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	SCG5	Up		Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	HTR2B	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	ALDH8A1	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	MSH4	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	RFPL3S	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	NEB	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	GCM1	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	AIM1	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	CHST7	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	AVIL	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	TBC1D8	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	EIF2S1	Up	Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	PAQR6	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	CBX5	Up		Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	RGS5	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	UBE2L3	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	LRMP	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	ST20	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	POLA2	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	SLC33A1	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	HNRPDL	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	CD244	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	HSPA13	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	GLMN	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	APOLD1	Up	Up	Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	ACTA2		Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	AP3S2	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	UTP18	Down	Down		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	CSTF3	Up		Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	CLASP2	Down	Down		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	CDKL3			Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	UCN	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	PCYOX1L		Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	GCH1			Down	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	AC008536.1	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	TERF2		Up		6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	ARMCX5	Down	Down	Down	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	ZNF248	Down		Down	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	RASA1	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	TMEM187			Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	PIGZ			Up	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	TWIST1			Down	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	RBM28	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	SERPINB8	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	PIK3R3			Down	6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	RBM15	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	luteolin	SFRS3	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	SCG5	Up		Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	HTR2B	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	ALDH8A1	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	MSH4	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	RFPL3S	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	NEB	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	GCM1	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	AIM1	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	CHST7	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	AVIL	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	TBC1D8	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	EIF2S1	Up	Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	PAQR6	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	CBX5	Up		Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	RGS5	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	UBE2L3	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	LRMP	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	ST20	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	POLA2	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	SLC33A1	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	HNRPDL	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	CD244	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	HSPA13	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	GLMN	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	APOLD1	Up	Up	Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	ACTA2		Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	AP3S2	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	UTP18	Down	Down		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	CSTF3	Up		Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	CLASP2	Down	Down		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	CDKL3			Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	UCN	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	PCYOX1L		Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	GCH1			Down	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	AC008536.1	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	TERF2		Up		6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	ARMCX5	Down	Down	Down	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	ZNF248	Down		Down	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	RASA1	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	TMEM187			Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	PIGZ			Up	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	TWIST1			Down	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	RBM28	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	SERPINB8	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	PIK3R3			Down	6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	RBM15	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	luteolin	SFRS3	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	SCG5	Up		Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	HTR2B	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	ALDH8A1	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	MSH4	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	RFPL3S	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	NEB	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	GCM1	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	AIM1	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	CHST7	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	AVIL	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	TBC1D8	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	EIF2S1	Up	Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	PAQR6	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	CBX5	Up		Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	RGS5	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	UBE2L3	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	LRMP	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	ST20	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	POLA2	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	SLC33A1	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	HNRPDL	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	CD244	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	HSPA13	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	GLMN	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	APOLD1	Up	Up	Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	ACTA2		Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	AP3S2	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	UTP18	Down	Down		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	CSTF3	Up		Up	6

O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	CLASP2	Down	Down		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	CDKL3			Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	UCN	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	PCYOX1L		Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	GCH1			Down	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	AC008536.1	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	TERF2		Up		6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	ARMCX5	Down	Down	Down	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	ZNF248	Down		Down	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	RASA1	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	TMEM187			Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	PIGZ			Up	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	TWIST1			Down	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	RBM28	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	SERPINB8	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	PIK3R3			Down	6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	RBM15	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	luteolin	SFRS3	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	SCG5	Up		Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	HTR2B	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	ALDH8A1	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	MSH4	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	RFPL3S	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	NEB	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	GCM1	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	AIM1	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	CHST7	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	AVIL	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	TBC1D8	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	EIF2S1	Up	Up		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	PAQR6	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	CBX5	Up		Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	RGS5	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	UBE2L3	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	LRMP	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	ST20	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	POLA2	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	SLC33A1	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	HNRPDL	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	CD244	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	HSPA13	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	GLMN	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	APOLD1	Up	Up	Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	ACTA2		Up		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	AP3S2	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	UTP18	Down	Down		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	CSTF3	Up		Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	CLASP2	Down	Down		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	CDKL3			Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	UCN	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	PCYOX1L		Up		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	GCH1			Down	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	AC008536.1	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	TERF2		Up		6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	ARMCX5	Down	Down	Down	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	ZNF248	Down		Down	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	RASA1	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	TMEM187			Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	PIGZ			Up	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	TWIST1			Down	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	RBM28	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	SERPINB8	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	PIK3R3			Down	6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	RBM15	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[CH]:[c]:2O1	luteolin	SFRS3	Down			6
[*]:[c](:[*])O	luteolin	SCG5	Up		Up	6
[*]:[c](:[*])O	luteolin	HTR2B	Up			6
[*]:[c](:[*])O	luteolin	ALDH8A1	Up			6
[*]:[c](:[*])O	luteolin	MSH4	Up			6
[*]:[c](:[*])O	luteolin	RFPL3S	Up			6
[*]:[c](:[*])O	luteolin	NEB	Up			6
[*]:[c](:[*])O	luteolin	GCM1	Up			6
[*]:[c](:[*])O	luteolin	AIM1	Down			6
[*]:[c](:[*])O	luteolin	CHST7	Up			6
[*]:[c](:[*])O	luteolin	AVIL	Up			6
[*]:[c](:[*])O	luteolin	TBC1D8	Down			6
[*]:[c](:[*])O	luteolin	EIF2S1	Up	Up		6
[*]:[c](:[*])O	luteolin	PAQR6	Up			6
[*]:[c](:[*])O	luteolin	CBX5	Up		Up	6
[*]:[c](:[*])O	luteolin	RGS5	Up			6
[*]:[c](:[*])O	luteolin	UBE2L3	Up			6
[*]:[c](:[*])O	luteolin	LRMP	Down			6
[*]:[c](:[*])O	luteolin	ST20	Up			6
[*]:[c](:[*])O	luteolin	POLA2	Down			6
[*]:[c](:[*])O	luteolin	SLC33A1	Up			6
[*]:[c](:[*])O	luteolin	HNRPDL	Down			6
[*]:[c](:[*])O	luteolin	CD244	Down			6
[*]:[c](:[*])O	luteolin	HSPA13	Up			6
[*]:[c](:[*])O	luteolin	GLMN	Down			6
[*]:[c](:[*])O	luteolin	APOLD1	Up	Up	Up	6
[*]:[c](:[*])O	luteolin	ACTA2		Up		6
[*]:[c](:[*])O	luteolin	AP3S2	Up			6
[*]:[c](:[*])O	luteolin	UTP18	Down	Down		6
[*]:[c](:[*])O	luteolin	CSTF3	Up		Up	6
[*]:[c](:[*])O	luteolin	CLASP2	Down	Down		6
[*]:[c](:[*])O	luteolin	CDKL3			Up	6
[*]:[c](:[*])O	luteolin	UCN	Up			6
[*]:[c](:[*])O	luteolin	PCYOX1L		Up		6
[*]:[c](:[*])O	luteolin	GCH1			Down	6
[*]:[c](:[*])O	luteolin	AC008536.1	Up			6
[*]:[c](:[*])O	luteolin	TERF2		Up		6
[*]:[c](:[*])O	luteolin	ARMCX5	Down	Down	Down	6
[*]:[c](:[*])O	luteolin	ZNF248	Down		Down	6
[*]:[c](:[*])O	luteolin	RASA1	Down			6
[*]:[c](:[*])O	luteolin	TMEM187			Up	6
[*]:[c](:[*])O	luteolin	PIGZ			Up	6
[*]:[c](:[*])O	luteolin	TWIST1			Down	6
[*]:[c](:[*])O	luteolin	RBM28	Down			6
[*]:[c](:[*])O	luteolin	SERPINB8	Down			6
[*]:[c](:[*])O	luteolin	PIK3R3			Down	6
[*]:[c](:[*])O	luteolin	RBM15	Up			6
[*]:[c](:[*])O	luteolin	SFRS3	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	SCG5	Up		Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	HTR2B	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	ALDH8A1	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	MSH4	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	RFPL3S	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	NEB	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	GCM1	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	AIM1	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	CHST7	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	AVIL	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	TBC1D8	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	EIF2S1	Up	Up		6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	PAQR6	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	CBX5	Up		Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	RGS5	Up			6

[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	UBE2L3	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	LRMP	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	ST20	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	POLA2	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	SLC33A1	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	HNRPDL	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	CD244	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	HSPA13	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	GLMN	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	APOLD1	Up	Up	Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	ACTA2		Up		6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	AP3S2	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	UTP18	Down	Down		6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	CSTF3	Up		Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	CLASP2	Down	Down		6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	CDKL3			Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	UCN	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	PCYOX1L		Up		6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	GCH1			Down	6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	AC008536.1	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	TERF2		Up		6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	ARMCX5	Down	Down	Down	6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	ZNF248	Down		Down	6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	RASA1	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	TMEM187			Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	PIGZ			Up	6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	TWIST1			Down	6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	RBM28	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	SERPINB8	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	PIK3R3			Down	6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	RBM15	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	luteolin	SFRS3	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	SCG5	Up		Up	6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	HTR2B	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	ALDH8A1	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	MSH4	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	RFPL3S	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	NEB	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	GCM1	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	AIM1	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	CHST7	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	AVIL	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	TBC1D8	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	EIF2S1	Up	Up		6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	PAQR6	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	CBX5	Up		Up	6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	RGS5	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	UBE2L3	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	LRMP	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	ST20	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	POLA2	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	SLC33A1	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	HNRPDL	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	CD244	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	HSPA13	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	GLMN	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	APOLD1	Up	Up	Up	6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	ACTA2		Up		6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	AP3S2	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	UTP18	Down	Down		6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	CSTF3	Up		Up	6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	CLASP2	Down	Down		6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	CDKL3			Up	6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	UCN	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	PCYOX1L		Up		6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	GCH1			Down	6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	AC008536.1	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	TERF2		Up		6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	ARMCX5	Down	Down	Down	6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	ZNF248	Down		Down	6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	RASA1	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	TMEM187			Up	6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	PIGZ			Up	6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	TWIST1			Down	6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	RBM28	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	SERPINB8	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	PIK3R3			Down	6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	RBM15	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	luteolin	SFRS3	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	SCG5	Up		Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	HTR2B	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	ALDH8A1	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	MSH4	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	RFPL3S	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	NEB	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	GCM1	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	AIM1	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	CHST7	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	AVIL	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	TBC1D8	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	EIF2S1	Up	Up		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	PAQR6	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	CBX5	Up		Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	RGS5	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	UBE2L3	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	LRMP	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	ST20	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	POLA2	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	SLC33A1	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	HNRPDL	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	CD244	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	HSPA13	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	GLMN	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	APOLD1	Up	Up	Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	ACTA2		Up		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	AP3S2	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	UTP18	Down	Down		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	CSTF3	Up		Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	CLASP2	Down	Down		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	CDKL3			Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	UCN	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	PCYOX1L		Up		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	GCH1			Down	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	AC008536.1	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	TERF2		Up		6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	ARMCX5	Down	Down	Down	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	ZNF248	Down		Down	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	RASA1	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	TMEM187			Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	PIGZ			Up	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	TWIST1			Down	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	RBM28	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	SERPINB8	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	PIK3R3			Down	6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	RBM15	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	luteolin	SFRS3	Down			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	SCG5	Up		Up	6

O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	HTR2B	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	ALDH8A1	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	MSH4	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	RFPL3S	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	NEB	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	GCM1	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	AIM1	Down			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	CHST7	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	AVIL	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	TBC1D8	Down			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	EIF2S1	Up	Up		6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	PAQR6	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	CBX5	Up		Up	6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	RGS5	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	UBE2L3	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	LRMP	Down			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	ST20	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	POLA2	Down			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	SLC33A1	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	HNRPDL	Down			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	CD244	Down			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	HSPA13	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	GLMN	Down			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	APOLD1	Up	Up	Up	6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	ACTA2		Up		6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	AP3S2	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	UTP18	Down	Down		6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	CSTF3	Up		Up	6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	CLASP2	Down	Down		6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	CDKL3			Up	6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	UCN	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	PCYOX1L		Up		6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	GCH1			Down	6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	AC008536.1	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	TERF2		Up		6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	ARMCX5	Down	Down	Down	6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	ZNF248	Down		Down	6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	RASA1	Down			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	TMEM187			Up	6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	PIGZ			Up	6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	TWIST1			Down	6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	RBM28	Down			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	SERPINB8	Down			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	PIK3R3			Down	6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	RBM15	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	luteolin	SFRS3	Down			6
[*]O	luteolin	SCG5	Up		Up	6
[*]O	luteolin	HTR2B	Up			6
[*]O	luteolin	ALDH8A1	Up			6
[*]O	luteolin	MSH4	Up			6
[*]O	luteolin	RFPL3S	Up			6
[*]O	luteolin	NEB	Up			6
[*]O	luteolin	GCM1	Up			6
[*]O	luteolin	AIM1	Down			6
[*]O	luteolin	CHST7	Up			6
[*]O	luteolin	AVIL	Up			6
[*]O	luteolin	TBC1D8	Down			6
[*]O	luteolin	EIF2S1	Up	Up		6
[*]O	luteolin	PAQR6	Up			6
[*]O	luteolin	CBX5	Up		Up	6
[*]O	luteolin	RGS5	Up			6
[*]O	luteolin	UBE2L3	Up			6
[*]O	luteolin	LRMP	Down			6
[*]O	luteolin	ST20	Up			6
[*]O	luteolin	POLA2	Down			6
[*]O	luteolin	SLC33A1	Up			6
[*]O	luteolin	HNRPDL	Down			6
[*]O	luteolin	CD244	Down			6
[*]O	luteolin	HSPA13	Up			6
[*]O	luteolin	GLMN	Down			6
[*]O	luteolin	APOLD1	Up	Up	Up	6
[*]O	luteolin	ACTA2		Up		6
[*]O	luteolin	AP3S2	Up			6
[*]O	luteolin	UTP18	Down	Down		6
[*]O	luteolin	CSTF3	Up		Up	6
[*]O	luteolin	CLASP2	Down	Down		6
[*]O	luteolin	CDKL3			Up	6
[*]O	luteolin	UCN	Up			6
[*]O	luteolin	PCYOX1L		Up		6
[*]O	luteolin	GCH1			Down	6
[*]O	luteolin	AC008536.1	Up			6
[*]O	luteolin	TERF2		Up		6
[*]O	luteolin	ARMCX5	Down	Down	Down	6
[*]O	luteolin	ZNF248	Down		Down	6
[*]O	luteolin	RASA1	Down			6
[*]O	luteolin	TMEM187			Up	6
[*]O	luteolin	PIGZ			Up	6
[*]O	luteolin	TWIST1			Down	6
[*]O	luteolin	RBM28	Down			6
[*]O	luteolin	SERPINB8	Down			6
[*]O	luteolin	PIK3R3			Down	6
[*]O	luteolin	RBM15	Up			6
[*]O	luteolin	SFRS3	Down			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	SCG5	Up		Up	6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	HTR2B	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	ALDH8A1	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	MSH4	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	RFPL3S	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	NEB	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	GCM1	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	AIM1	Down			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	CHST7	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	AVIL	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	TBC1D8	Down			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	EIF2S1	Up	Up		6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	PAQR6	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	CBX5	Up		Up	6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	RGS5	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	UBE2L3	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	LRMP	Down			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	ST20	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	POLA2	Down			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	SLC33A1	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	HNRPDL	Down			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	CD244	Down			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	HSPA13	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	GLMN	Down			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	APOLD1	Up	Up	Up	6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	ACTA2		Up		6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	AP3S2	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	UTP18	Down	Down		6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	CSTF3	Up		Up	6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	CLASP2	Down	Down		6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	CDKL3			Up	6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	UCN	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	PCYOX1L		Up		6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	GCH1			Down	6

[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	AC008536.1	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	TERF2		Up		6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	ARMCX5	Down	Down	Down	6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	ZNF248	Down		Down	6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	RASA1	Down			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	TMEM187			Up	6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	PIGZ			Up	6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	TWIST1			Down	6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	RBM28	Down			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	SERPINB8	Down			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	PIK3R3			Down	6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	RBM15	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	luteolin	SFRS3	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	quercetin	SCG5	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	quercetin	HTR2B	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	quercetin	AVIL	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	quercetin	PAQR6	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	quercetin	LRMP	Down			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	quercetin	ST20	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	quercetin	SLC33A1	Up			6
[*]C1=C(O[c](:[cH]:[*]):[c](:[*])[*]1)[c](:[*]):[*	quercetin	APOLD1	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	SCG5	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	HTR2B	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	AVIL	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	PAQR6	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	LRMP	Down			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	ST20	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	SLC33A1	Up			6
[*]O\C(=C/[*])\[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	APOLD1	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	quercetin	SCG5	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	quercetin	HTR2B	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	quercetin	AVIL	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	quercetin	PAQR6	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	quercetin	LRMP	Down			6
[*]O\C(=C/[*])\[c](:[*]):[*	quercetin	ST20	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	quercetin	SLC33A1	Up			6
[*]O\C(=C/[*])\[c](:[*]):[*	quercetin	APOLD1	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	quercetin	SCG5	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	quercetin	HTR2B	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	quercetin	AVIL	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	quercetin	PAQR6	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	quercetin	LRMP	Down			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	quercetin	ST20	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	quercetin	SLC33A1	Up			6
[*]C1=[*]O[c]2:[cH]:[*]:[cH]:[c](O):[c]:2C1=O	quercetin	APOLD1	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	quercetin	SCG5	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	quercetin	HTR2B	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	quercetin	AVIL	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	quercetin	PAQR6	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	quercetin	LRMP	Down			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	quercetin	ST20	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	quercetin	SLC33A1	Up			6
[*][c]1:[*]:[cH]:[c](O):[cH]:[c]:1O	quercetin	APOLD1	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	quercetin	SCG5	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	quercetin	HTR2B	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	quercetin	AVIL	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	quercetin	PAQR6	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	quercetin	LRMP	Down			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	quercetin	ST20	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	quercetin	SLC33A1	Up			6
[*]O[c]1:[cH]:[c](O):[cH]:[*]:[c]:1[*]	quercetin	APOLD1	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	quercetin	SCG5	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	quercetin	HTR2B	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	quercetin	AVIL	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	quercetin	PAQR6	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	quercetin	LRMP	Down			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	quercetin	ST20	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	quercetin	SLC33A1	Up			6
[*]C(=[*])[c]1:[c]([*]):[*]:[c]([*]):[cH]:[c]:1C	quercetin	APOLD1	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	SCG5	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	HTR2B	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	AVIL	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	PAQR6	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	LRMP	Down			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	ST20	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	SLC33A1	Up			6
O[c]1:[cH]:[cH]:[*]:[cH]:[cH]:1	quercetin	APOLD1	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	quercetin	SCG5	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	quercetin	HTR2B	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	quercetin	AVIL	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	quercetin	PAQR6	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	quercetin	LRMP	Down			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	quercetin	ST20	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	quercetin	SLC33A1	Up			6
[*]C1=[*]C(=[*])[c]2:[c]([*]):[*]:[c]([*]):[cH]:[c]:2O1	quercetin	APOLD1	Up			6
[*]:[c](:[*])O	quercetin	SCG5	Up			6
[*]:[c](:[*])O	quercetin	HTR2B	Up			6
[*]:[c](:[*])O	quercetin	AVIL	Up			6
[*]:[c](:[*])O	quercetin	PAQR6	Up			6
[*]:[c](:[*])O	quercetin	LRMP	Down			6
[*]:[c](:[*])O	quercetin	ST20	Up			6
[*]:[c](:[*])O	quercetin	SLC33A1	Up			6
[*]:[c](:[*])O	quercetin	APOLD1	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	quercetin	SCG5	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	quercetin	HTR2B	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	quercetin	AVIL	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	quercetin	PAQR6	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	quercetin	LRMP	Down			6
[*]C(=[*])C(=O)[c](:[*]):[*]	quercetin	ST20	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	quercetin	SLC33A1	Up			6
[*]C(=[*])C(=O)[c](:[*]):[*]	quercetin	APOLD1	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	quercetin	SCG5	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	quercetin	HTR2B	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	quercetin	AVIL	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	quercetin	PAQR6	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	quercetin	LRMP	Down			6
[*][c](:[*]):[c](O):[cH]:[*]	quercetin	ST20	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	quercetin	SLC33A1	Up			6
[*][c](:[*]):[c](O):[cH]:[*]	quercetin	APOLD1	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	quercetin	SCG5	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	quercetin	HTR2B	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	quercetin	AVIL	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	quercetin	PAQR6	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	quercetin	LRMP	Down			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	quercetin	ST20	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	quercetin	SLC33A1	Up			6
[*][c]1:[*]:[c]([*]):[c](O):[cH]:[cH]:1	quercetin	APOLD1	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	quercetin	SCG5	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	quercetin	HTR2B	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	quercetin	AVIL	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	quercetin	PAQR6	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	quercetin	LRMP	Down			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	quercetin	ST20	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	quercetin	SLC33A1	Up			6
O[c]1:[cH]:[*]:[cH]:[cH]:[c]:1O	quercetin	APOLD1	Up			6
[*]O	quercetin	SCG5	Up			6
[*]O	quercetin	HTR2B	Up			6

[*]O	quercetin	AVIL	Up			6
[*]O	quercetin	PAQR6	Up			6
[*]O	quercetin	LRMP	Down			6
[*]O	quercetin	ST20	Up			6
[*]O	quercetin	SLC33A1	Up			6
[*]O	quercetin	APOLD1	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	quercetin	SCG5	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	quercetin	HTR2B	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	quercetin	AVIL	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	quercetin	PAQR6	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	quercetin	LRMP	Down			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	quercetin	ST20	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	quercetin	SLC33A1	Up			6
[*]C([*])[c]1:[cH]:[*]:[c]([*]):[c](O):[cH]:1	quercetin	APOLD1	Up			6
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	DIDO1		Up		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	MYC		Down		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	MLLT11		Up		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	ABHD4		Up		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	alvespimycin	RFPL2		Up		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	DIDO1		Up		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	MYC		Down		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	MLLT11		Up		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	ABHD4		Up		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	alvespimycin	RFPL2		Up		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	DIDO1		Up		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	MYC		Down		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	MLLT11		Up		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	ABHD4		Up		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	alvespimycin	RFPL2		Up		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	DIDO1		Up		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	MYC		Down		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	MLLT11		Up		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	ABHD4		Up		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	alvespimycin	RFPL2		Up		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	DIDO1		Up		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	MYC		Down		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	MLLT11		Up		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	ABHD4		Up		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	alvespimycin	RFPL2		Up		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	DIDO1		Up		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	MYC		Down		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	MLLT11		Up		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	ABHD4		Up		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	alvespimycin	RFPL2		Up		7
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	DIDO1		Up		7
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	MYC		Down		7
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	MLLT11		Up		7
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	ABHD4		Up		7
[*]NC(=O)\C(=C\C=[*])\C	alvespimycin	RFPL2		Up		7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	alvespimycin	DIDO1		Up		7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	alvespimycin	MYC		Down		7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	alvespimycin	MLLT11		Up		7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	alvespimycin	ABHD4		Up		7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	alvespimycin	RFPL2		Up		7
CC1CC[*]CC1	alvespimycin	DIDO1		Up		7
CC1CC[*]CC1	alvespimycin	MYC		Down		7
CC1CC[*]CC1	alvespimycin	MLLT11		Up		7
CC1CC[*]CC1	alvespimycin	ABHD4		Up		7
CC1CC[*]CC1	alvespimycin	RFPL2		Up		7
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	DIDO1		Up		7
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	MYC		Down		7
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	MLLT11		Up		7
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	ABHD4		Up		7
[*]NC1=C([*])[*]C(=CC1=O)[*]	alvespimycin	RFPL2		Up		7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	alvespimycin	DIDO1		Up		7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	alvespimycin	MYC		Down		7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	alvespimycin	MLLT11		Up		7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	alvespimycin	ABHD4		Up		7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	alvespimycin	RFPL2		Up		7
[*]CNC1=C([*])C(=[*])[*]=CC1=O	alvespimycin	DIDO1		Up		7
[*]CNC1=C([*])C(=[*])[*]=CC1=O	alvespimycin	MYC		Down		7
[*]CNC1=C([*])C(=[*])[*]=CC1=O	alvespimycin	MLLT11		Up		7
[*]CNC1=C([*])C(=[*])[*]=CC1=O	alvespimycin	ABHD4		Up		7
[*]CNC1=C([*])C(=[*])[*]=CC1=O	alvespimycin	RFPL2		Up		7
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	DIDO1		Up		7
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	MYC		Down		7
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	MLLT11		Up		7
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	ABHD4		Up		7
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	alvespimycin	RFPL2		Up		7
[*]\C=C\C(C)[C@H](O)C([*])[*]	alvespimycin	DIDO1		Up		7
[*]\C=C\C(C)[C@H](O)C([*])[*]	alvespimycin	MYC		Down		7
[*]\C=C\C(C)[C@H](O)C([*])[*]	alvespimycin	MLLT11		Up		7
[*]\C=C\C(C)[C@H](O)C([*])[*]	alvespimycin	ABHD4		Up		7
[*]\C=C\C(C)[C@H](O)C([*])[*]	alvespimycin	RFPL2		Up		7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	DIDO1		Up		7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	MYC		Down		7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	MLLT11		Up		7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	ABHD4		Up		7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	alvespimycin	RFPL2		Up		7
[*]C(=C(NCC=[*])C(=[*])[*])[*]	alvespimycin	DIDO1		Up		7
[*]C(=C(NCC=[*])C(=[*])[*])[*]	alvespimycin	MYC		Down		7
[*]C(=C(NCC=[*])C(=[*])[*])[*]	alvespimycin	MLLT11		Up		7
[*]C(=C(NCC=[*])C(=[*])[*])[*]	alvespimycin	ABHD4		Up		7
[*]C(=C(NCC=[*])C(=[*])[*])[*]	alvespimycin	RFPL2		Up		7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	alvespimycin	DIDO1		Up		7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	alvespimycin	MYC		Down		7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	alvespimycin	MLLT11		Up		7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	alvespimycin	ABHD4		Up		7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	alvespimycin	RFPL2		Up		7
[*]CC1SC(=O)NC1=[*]	alvespimycin	DIDO1		Up		7
[*]CC1SC(=O)NC1=[*]	alvespimycin	MYC		Down		7
[*]CC1SC(=O)NC1=[*]	alvespimycin	MLLT11		Up		7
[*]CC1SC(=O)NC1=[*]	alvespimycin	ABHD4		Up		7
[*]CC1SC(=O)NC1=[*]	alvespimycin	RFPL2		Up		7
[*]\C=C/(C)\C(=O)NC(=[*])[*]	alvespimycin	DIDO1		Up		7
[*]\C=C/(C)\C(=O)NC(=[*])[*]	alvespimycin	MYC		Down		7
[*]\C=C/(C)\C(=O)NC(=[*])[*]	alvespimycin	MLLT11		Up		7
[*]\C=C/(C)\C(=O)NC(=[*])[*]	alvespimycin	ABHD4		Up		7
[*]\C=C/(C)\C(=O)NC(=[*])[*]	alvespimycin	RFPL2		Up		7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	DIDO1		Up		7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	MYC		Down		7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	MLLT11		Up		7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	ABHD4		Up		7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	alvespimycin	RFPL2		Up		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	HMGCS1		Up		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	MYC	Down	Down		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	CRELD2	Up		Up	7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	MLLT11		Up		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	NRIP1		Down		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	ABHD4		Up		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	geldanamycin	RFPL2		Up		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	geldanamycin	HMGCS1		Up		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	geldanamycin	MYC	Down	Down		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	geldanamycin	CRELD2	Up		Up	7
[*]CC1=C([*])[*]C=C(N[*])C1=O	geldanamycin	MLLT11		Up		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	geldanamycin	NRIP1		Down		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	geldanamycin	ABHD4		Up		7

[*]CC1=C([*])[*]C=C(N[*])C1=O	geldanamycin	RFPL2		Up		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	HMGCS1		Up		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	MYC	Down	Down		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	CRELD2	Up		Up	7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	MLLT11		Up		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	NRIP1		Down		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	ABHD4		Up		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	geldanamycin	RFPL2		Up		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	HMGCS1		Up		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	MYC	Down	Down		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	CRELD2	Up		Up	7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	MLLT11		Up		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	NRIP1		Down		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	ABHD4		Up		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	geldanamycin	RFPL2		Up		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	HMGCS1		Up		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	MYC	Down	Down		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	CRELD2	Up		Up	7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	MLLT11		Up		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	NRIP1		Down		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	ABHD4		Up		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	geldanamycin	RFPL2		Up		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	HMGCS1		Up		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	MYC	Down	Down		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	CRELD2	Up		Up	7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	MLLT11		Up		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	NRIP1		Down		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	ABHD4		Up		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	geldanamycin	RFPL2		Up		7
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	HMGCS1		Up		7
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	MYC	Down	Down		7
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	CRELD2	Up		Up	7
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	MLLT11		Up		7
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	NRIP1		Down		7
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	ABHD4		Up		7
[*]NC(=O)\C(=C\C=[*])\C	geldanamycin	RFPL2		Up		7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	HMGCS1		Up		7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	MYC	Down	Down		7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	CRELD2	Up		Up	7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	MLLT11		Up		7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	NRIP1		Down		7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	ABHD4		Up		7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	geldanamycin	RFPL2		Up		7
CC1CC[*]CC1	geldanamycin	HMGCS1		Up		7
CC1CC[*]CC1	geldanamycin	MYC	Down	Down		7
CC1CC[*]CC1	geldanamycin	CRELD2	Up		Up	7
CC1CC[*]CC1	geldanamycin	MLLT11		Up		7
CC1CC[*]CC1	geldanamycin	NRIP1		Down		7
CC1CC[*]CC1	geldanamycin	ABHD4		Up		7
CC1CC[*]CC1	geldanamycin	RFPL2		Up		7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	HMGCS1		Up		7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	MYC	Down	Down		7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	CRELD2	Up		Up	7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	MLLT11		Up		7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	NRIP1		Down		7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	ABHD4		Up		7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*	geldanamycin	RFPL2		Up		7
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	HMGCS1		Up		7
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	MYC	Down	Down		7
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	CRELD2	Up		Up	7
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	MLLT11		Up		7
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	NRIP1		Down		7
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	ABHD4		Up		7
[*]\C=C\C(C)[C@H](O)C([*])[*]	geldanamycin	RFPL2		Up		7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	HMGCS1		Up		7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	MYC	Down	Down		7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	CRELD2	Up		Up	7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	MLLT11		Up		7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	NRIP1		Down		7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	ABHD4		Up		7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	geldanamycin	RFPL2		Up		7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	HMGCS1		Up		7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	MYC	Down	Down		7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	CRELD2	Up		Up	7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	MLLT11		Up		7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	NRIP1		Down		7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	ABHD4		Up		7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	geldanamycin	RFPL2		Up		7
[*]CC1SC(=O)NC1=[*]	geldanamycin	HMGCS1		Up		7
[*]CC1SC(=O)NC1=[*]	geldanamycin	MYC	Down	Down		7
[*]CC1SC(=O)NC1=[*]	geldanamycin	CRELD2	Up		Up	7
[*]CC1SC(=O)NC1=[*]	geldanamycin	MLLT11		Up		7
[*]CC1SC(=O)NC1=[*]	geldanamycin	NRIP1		Down		7
[*]CC1SC(=O)NC1=[*]	geldanamycin	ABHD4		Up		7
[*]CC1SC(=O)NC1=[*]	geldanamycin	RFPL2		Up		7
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	HMGCS1		Up		7
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	MYC	Down	Down		7
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	CRELD2	Up		Up	7
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	MLLT11		Up		7
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	NRIP1		Down		7
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	ABHD4		Up		7
[*]\C=C(/C)\C(=O)NC(=[*])[*]	geldanamycin	RFPL2		Up		7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	HMGCS1		Up		7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	MYC	Down	Down		7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	CRELD2	Up		Up	7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	MLLT11		Up		7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	NRIP1		Down		7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	ABHD4		Up		7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	geldanamycin	RFPL2		Up		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	MYC	Down	Down		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	MLLT11		Up		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	ABHD4		Up		7
[*]C(=[*])NC1=CC(=[*])[*]=C([*])C1=O	tanespimycin	RFPL2		Up		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	MYC	Down	Down		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	MLLT11		Up		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	ABHD4		Up		7
[*]CC1=C([*])[*]C=C(N[*])C1=O	tanespimycin	RFPL2		Up		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	MYC	Down	Down		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	MLLT11		Up		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	ABHD4		Up		7
[*]OC(C=[*])C(OC(=[*])[*])\C(=C/[*])\C	tanespimycin	RFPL2		Up		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	MYC	Down	Down		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	MLLT11		Up		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	ABHD4		Up		7
[*]NC1=CC(=O)C(=[*]C1=[*])[*]	tanespimycin	RFPL2		Up		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	MYC	Down	Down		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	MLLT11		Up		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	ABHD4		Up		7
[*]C([*])([*])[C@@H]1[C@@H](O)[C@H]2O[*][*]C2([*])C1([*])[*	tanespimycin	RFPL2		Up		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	MYC	Down	Down		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	MLLT11		Up		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	ABHD4		Up		7
[*]\C=C/1\C[C@@H]2[*][*]C[C@@H]2C1	tanespimycin	RFPL2		Up		7
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	MYC	Down	Down		7
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	MLLT11		Up		7
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	ABHD4		Up		7
[*]NC(=O)\C(=C\C=[*])\C	tanespimycin	RFPL2		Up		7

[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	MYC	Down	Down			7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	MLLT11		Up			7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	ABHD4		Up			7
[*]C\C=C(\C)/[C@@H](O[*])C([*])[*]	tanespimycin	RFPL2		Up			7
CC1CC[*]CC1	tanespimycin	MYC	Down	Down			7
CC1CC[*]CC1	tanespimycin	MLLT11		Up			7
CC1CC[*]CC1	tanespimycin	ABHD4		Up			7
CC1CC[*]CC1	tanespimycin	RFPL2		Up			7
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	MYC	Down	Down			7
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	MLLT11		Up			7
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	ABHD4		Up			7
[*]NC1=C([*])[*]C(=CC1=O)[*]	tanespimycin	RFPL2		Up			7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	MYC	Down	Down			7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	MLLT11		Up			7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	ABHD4		Up			7
[*]\C=C(\NC(=O)C(=[*])[*])/C(=[*])[*]	tanespimycin	RFPL2		Up			7
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	MYC	Down	Down			7
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	MLLT11		Up			7
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	ABHD4		Up			7
[*]CNC1=C(C[*])C(=[*])[*]=CC1=O	tanespimycin	RFPL2		Up			7
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	MYC	Down	Down			7
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	MLLT11		Up			7
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	ABHD4		Up			7
[*]NC1=C(CC([*])[*])C(=O)C(=[*]C1=[*])[*	tanespimycin	RFPL2		Up			7
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	MYC	Down	Down			7
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	MLLT11		Up			7
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	ABHD4		Up			7
[*]\C=C\C(C)[C@H](O)C([*])[*]	tanespimycin	RFPL2		Up			7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	MYC	Down	Down			7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	MLLT11		Up			7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	ABHD4		Up			7
[*]\C=C\[C@@H]1O[C@H]1C([*])[*]	tanespimycin	RFPL2		Up			7
[*]C(=C(NCC=[*])C(=[*])([*])[*]	tanespimycin	MYC	Down	Down			7
[*]C(=C(NCC=[*])C(=[*])([*])[*]	tanespimycin	MLLT11		Up			7
[*]C(=C(NCC=[*])C(=[*])([*])[*]	tanespimycin	ABHD4		Up			7
[*]C(=C(NCC=[*])C(=[*])([*])[*]	tanespimycin	RFPL2		Up			7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	MYC	Down	Down			7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	MLLT11		Up			7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	ABHD4		Up			7
[*]O[C@@H](\C=C\C=[*])C([*])[*]	tanespimycin	RFPL2		Up			7
[*]CC1SC(=O)NC1=[*]	tanespimycin	MYC	Down	Down			7
[*]CC1SC(=O)NC1=[*]	tanespimycin	MLLT11		Up			7
[*]CC1SC(=O)NC1=[*]	tanespimycin	ABHD4		Up			7
[*]CC1SC(=O)NC1=[*]	tanespimycin	RFPL2		Up			7
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	MYC	Down	Down			7
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	MLLT11		Up			7
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	ABHD4		Up			7
[*]\C=C(/C)\C(=O)NC(=[*])[*]	tanespimycin	RFPL2		Up			7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	MYC	Down	Down			7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	MLLT11		Up			7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	ABHD4		Up			7
[*][C@@H]1[*][C@@H]([*])[C@H](O)[C@H](C1)OC	tanespimycin	RFPL2		Up			7
[*]C	anisomycin	HEY1			Down	SP1	
[*]C	anisomycin	NFATC2IP	Down	Down	Down	SP1	
[*]C	anisomycin	DNAJB5	Up			SP1	
[*]C	anisomycin	EREG	Up			SP1	
[*]C	anisomycin	JAG1			Up	SP1	
[*]C	anisomycin	BLM	Down		Down	SP1	
[*]C	anisomycin	ABCC1	Down			SP1	
[*]C	anisomycin	MSH2	Down			SP1	
[*]C	anisomycin	PPIF	Up		Up	SP1	
[*]C	anisomycin	AC087071.2			Down	SP1	
[*]C	anisomycin	ZBED5	Up		Up	SP1	
[*]C	anisomycin	CSF2			Up	SP1	
[*]C	anisomycin	IL1A	Up		Up	SP1	
[*]C	anisomycin	NR4A1	Up	Up		SP1	
[*]C	anisomycin	KRT17			Up	SP1	
[*]C	anisomycin	EDN1		Up	Up	SP1	
[*]C	anisomycin	SERPINB2	Up		Up	SP1	
[*]C	anisomycin	ZC3H12A		Up	Up	SP1	
[*]C	anisomycin	TRIB1	Up			SP1	
[*]C	anisomycin	RGS2	Up	Up	Up	SP1	
[*]C	anisomycin	TRAF1	Up		Up	SP1	
[*]C	anisomycin	SELPLG	Down			SP1	
[*]C	anisomycin	FOSB	Up	Up	Up	SP1	
[*]C	anisomycin	BMP2			Up	SP1	
[*]C	anisomycin	NUAK2		Up	Up	SP1	
[*]C	anisomycin	IER2	Up	Up	Up	SP1	
[*]C	anisomycin	PIAS1	Up			SP1	
[*]=O	anisomycin	HEY1			Down	SP1	
[*]=O	anisomycin	NFATC2IP	Down	Down	Down	SP1	
[*]=O	anisomycin	DNAJB5	Up			SP1	
[*]=O	anisomycin	EREG	Up			SP1	
[*]=O	anisomycin	JAG1			Up	SP1	
[*]=O	anisomycin	BLM	Down		Down	SP1	
[*]=O	anisomycin	ABCC1	Down			SP1	
[*]=O	anisomycin	MSH2	Down			SP1	
[*]=O	anisomycin	PPIF	Up		Up	SP1	
[*]=O	anisomycin	AC087071.2			Down	SP1	
[*]=O	anisomycin	ZBED5	Up		Up	SP1	
[*]=O	anisomycin	CSF2			Up	SP1	
[*]=O	anisomycin	IL1A	Up		Up	SP1	
[*]=O	anisomycin	NR4A1	Up	Up		SP1	
[*]=O	anisomycin	KRT17			Up	SP1	
[*]=O	anisomycin	EDN1		Up	Up	SP1	
[*]=O	anisomycin	SERPINB2	Up		Up	SP1	
[*]=O	anisomycin	ZC3H12A		Up	Up	SP1	
[*]=O	anisomycin	TRIB1	Up			SP1	
[*]=O	anisomycin	RGS2	Up	Up	Up	SP1	
[*]=O	anisomycin	TRAF1	Up		Up	SP1	
[*]=O	anisomycin	SELPLG	Down			SP1	
[*]=O	anisomycin	FOSB	Up	Up	Up	SP1	
[*]=O	anisomycin	BMP2			Up	SP1	
[*]=O	anisomycin	NUAK2		Up	Up	SP1	
[*]=O	anisomycin	IER2	Up	Up	Up	SP1	
[*]=O	anisomycin	PIAS1	Up			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	CXCL6			Up	SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	HEY1	Up			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	MCM6	Down			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	NFATC2IP	Down			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	DNAJB5	Up			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	EREG	Up			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	JAG1	Up			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	C7orf16	Up			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	NASP	Down			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	SF3A3	Down			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	BLM	Down		Down	SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	IPO7	Down			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	ABCC1	Down			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	MSH2	Down			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	DEGS1	Down			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	PPIF	Up		Up	SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	USP48	Down			SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	CSF2			Up	SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	IL1A	Up		Up	SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	RRAD			Up	SP1	
[*]1:[*]:n:n:n:1	8-azaguanine	NR4A1	Up		Up	SP1	

[*]1:[*]:n:n:n:1	8-azaguanine	KRT17		Up	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	KRTAP2-4		Up	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	EDN1		Up	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	SERPINB2	Up	Up	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	ZC3H12A	Up	Up	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	TRIB1	Up	Up	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	RGS2	Up	Up	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	TRAF1	Up	Up	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	ASPM		Down	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	SELPLG	Down	Up	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	HDHD1A		Down	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	FOSB	Up	Up	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	BMP2		Up	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	NUAK2		Up	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	IER2		Up	SP1
[*]1:[*]:n:n:n:1	8-azaguanine	SENP6		Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	CXCL6		Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	HEY1	Up		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	MCM6	Down		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	NFATC2IP	Down		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	DNAJB5	Up		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	EREG	Up		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	JAG1	Up		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	C7orf16	Up		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	NASP	Down		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	SF3A3	Down		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	BLM	Down	Down	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	IPO7	Down		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	ABCC1	Down		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	MSH2	Down		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	DEGS1	Down		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	PPIF	Up	Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	USP48	Down		SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	CSF2		Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	IL1A	Up	Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	RRAD		Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	NR4A1	Up	Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	KRT17		Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	KRTAP2-4		Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	EDN1		Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	SERPINB2	Up	Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	ZC3H12A	Up	Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	TRIB1	Up	Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	RGS2	Up	Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	TRAF1	Up	Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	ASPM		Down	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	SELPLG	Down	Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	HDHD1A		Down	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	FOSB	Up	Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	BMP2		Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	NUAK2		Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	IER2		Up	SP1
O[c]1:n:[*]:n:[c]2:n:n:n:[c]:1:2	8-azaguanine	SENP6		Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	CXCL6		Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	HEY1	Up		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	MCM6	Down		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	NFATC2IP	Down		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	DNAJB5	Up		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	EREG	Up		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	JAG1	Up		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	C7orf16	Up		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	NASP	Down		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	SF3A3	Down		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	BLM	Down	Down	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	IPO7	Down		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	ABCC1	Down		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	MSH2	Down		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	DEGS1	Down		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	PPIF	Up	Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	USP48	Down		SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	CSF2		Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	IL1A	Up	Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	RRAD		Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	NR4A1	Up	Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	KRT17		Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	KRTAP2-4		Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	EDN1		Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	SERPINB2	Up	Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	ZC3H12A	Up	Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	TRIB1	Up	Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	RGS2	Up	Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	TRAF1	Up	Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	ASPM		Down	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	SELPLG	Down	Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	HDHD1A		Down	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	FOSB	Up	Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	BMP2		Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	NUAK2		Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	IER2		Up	SP1
N[c]1:n:[*]:[c]2:[*]:[*]:n:[c]:2:n:1	8-azaguanine	SENP6		Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	CXCL6		Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	HEY1	Up		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	MCM6	Down		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	NFATC2IP	Down		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	DNAJB5	Up		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	EREG	Up		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	JAG1	Up		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	C7orf16	Up		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	NASP	Down		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	SF3A3	Down		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	BLM	Down	Down	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	IPO7	Down		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	ABCC1	Down		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	MSH2	Down		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	DEGS1	Down		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	PPIF	Up	Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	USP48	Down		SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	CSF2		Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	IL1A	Up	Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	RRAD		Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	NR4A1	Up	Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	KRT17		Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	KRTAP2-4		Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	EDN1		Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	SERPINB2	Up	Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	ZC3H12A	Up	Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	TRIB1	Up	Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	RGS2	Up	Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	TRAF1	Up	Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	ASPM		Down	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	SELPLG	Down	Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	HDHD1A		Down	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	FOSB	Up	Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	BMP2		Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	NUAK2		Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	IER2		Up	SP1
[*][c]1:[*]:[c]2:[*]:[*]:n:[c]:2:[c](O):n:1	8-azaguanine	SENP6		Up	SP1

[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	CXCL6		Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	HEY1	Up		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	MCM6	Down		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	NFATC2IP	Down		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	DNAJB5	Up		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	EREG	Up		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	JAG1	Up		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	C7orf16	Up		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	NASP	Down		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	SF3A3	Down		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	BLM	Down	Down	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	IPO7	Down		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	ABCC1	Down		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	MSH2	Down		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	DEGS1	Down		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	PPIF	Up	Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	USP48	Down		SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	CSF2		Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	IL1A	Up	Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	RRAD		Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	NR4A1	Up	Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	KRT17		Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	KRTAP2-4		Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	EDN1		Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	SERPINB2	Up	Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	ZC3H12A	Up	Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	TRIB1	Up	Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	RGS2	Up	Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	TRAF1	Up	Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	ASPM		Down	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	SELPLG	Down	Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	HDHD1A		Down	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	FOSB	Up	Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	BMP2		Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	NUAK2		Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	IER2		Up	SP1
[*]:n:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	SENP6		Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	CXCL6		Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	HEY1	Up		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	MCM6	Down		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	NFATC2IP	Down		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	DNAJB5	Up		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	EREG	Up		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	JAG1	Up		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	C7orf16	Up		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	NASP	Down		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	SF3A3	Down		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	BLM	Down	Down	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	IPO7	Down		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	ABCC1	Down		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	MSH2	Down		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	DEGS1	Down		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	PPIF	Up	Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	USP48	Down		SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	CSF2		Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	IL1A	Up	Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	RRAD		Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	NR4A1	Up	Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	KRT17		Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	KRTAP2-4		Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	EDN1		Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	SERPINB2	Up	Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	ZC3H12A	Up	Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	TRIB1	Up	Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	RGS2	Up	Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	TRAF1	Up	Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	ASPM		Down	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	SELPLG	Down	Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	HDHD1A		Down	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	FOSB	Up	Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	BMP2		Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	NUAK2		Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	IER2		Up	SP1
[*]:[c]1:n:n:n:[c]:1:[*]	8-azaguanine	SENP6		Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	CXCL6		Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	HEY1	Up		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	MCM6	Down		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	NFATC2IP	Down		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	DNAJB5	Up		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	EREG	Up		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	JAG1	Up		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	C7orf16	Up		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	NASP	Down		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	SF3A3	Down		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	BLM	Down	Down	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	IPO7	Down		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	ABCC1	Down		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	MSH2	Down		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	DEGS1	Down		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	PPIF	Up	Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	USP48	Down		SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	CSF2		Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	IL1A	Up	Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	RRAD		Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	NR4A1	Up	Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	KRT17		Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	KRTAP2-4		Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	EDN1		Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	SERPINB2	Up	Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	ZC3H12A	Up	Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	TRIB1	Up	Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	RGS2	Up	Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	TRAF1	Up	Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	ASPM		Down	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	SELPLG	Down	Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	HDHD1A		Down	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	FOSB	Up	Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	BMP2		Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	NUAK2		Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	IER2		Up	SP1
[*]:[c]1:[*]:n:[c](N):n:[c]:1O	8-azaguanine	SENP6		Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	CXCL6		Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	HEY1	Up		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	MCM6	Down		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	NFATC2IP	Down		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	DNAJB5	Up		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	EREG	Up		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	JAG1	Up		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	C7orf16	Up		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	NASP	Down		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	SF3A3	Down		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	BLM	Down	Down	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	IPO7	Down		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	ABCC1	Down		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	MSH2	Down		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	DEGS1	Down		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	PPIF	Up	Up	SP1

[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	USP48	Down		SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	CSF2		Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	IL1A	Up	Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	RRAD		Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	NR4A1	Up	Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	KRT17		Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	KRTAP2-4		Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	EDN1		Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	SERPINB2	Up	Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	ZC3H12A	Up	Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	TRIB1	Up	Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	RGS2	Up	Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	TRAF1	Up	Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	ASPM		Down	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	SELPLG	Down	Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	HDHD1A		Down	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	FOSB	Up	Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	BMP2		Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	NUAK2		Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	IER2		Up	SP1
[*][c](:[*]):[c]1:n:n:n:[c]:1:[*]	8-azaguanine	SENP6		Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	CXCL6		Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	HEY1	Up		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	MCM6	Down		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	NFATC2IP	Down		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	DNAJB5	Up		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	EREG	Up		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	JAG1	Up		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	C7orf16	Up		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	NASP	Down		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	SF3A3	Down		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	BLM	Down	Down	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	IPO7	Down		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	ABCC1	Down		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	MSH2	Down		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	DEGS1	Down		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	PPIF	Up	Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	USP48	Down		SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	CSF2		Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	IL1A	Up	Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	RRAD		Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	NR4A1	Up	Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	KRT17		Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	KRTAP2-4		Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	EDN1		Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	SERPINB2	Up	Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	ZC3H12A	Up	Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	TRIB1	Up	Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	RGS2	Up	Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	TRAF1	Up	Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	ASPM		Down	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	SELPLG	Down	Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	HDHD1A		Down	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	FOSB	Up	Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	BMP2		Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	NUAK2		Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	IER2		Up	SP1
[*][c]1:[*]:[c]([*]):[c]2:n:n:n:[c]:2:n:1	8-azaguanine	SENP6		Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	CXCL6		Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	HEY1	Up		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	MCM6	Down		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	NFATC2IP	Down		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	DNAJB5	Up		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	EREG	Up		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	JAG1	Up		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	C7orf16	Up		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	NASP	Down		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	SF3A3	Down		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	BLM	Down	Down	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	IPO7	Down		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	ABCC1	Down		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	MSH2	Down		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	DEGS1	Down		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	PPIF	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	USP48	Down		SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	CSF2		Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	IL1A	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	RRAD		Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	NR4A1	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	KRT17		Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	KRTAP2-4		Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	EDN1		Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	SERPINB2	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	ZC3H12A	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	TRIB1	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	RGS2	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	TRAF1	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	ASPM		Down	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	SELPLG	Down	Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	HDHD1A		Down	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	FOSB	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	BMP2		Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	NUAK2		Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	IER2		Up	SP1
[*][c]1:[*]:[*]:n:n:1	8-azaguanine	SENP6		Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	CXCL6		Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	HEY1	Up		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	MCM6	Down		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	NFATC2IP	Down		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	DNAJB5	Up		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	EREG	Up		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	JAG1	Up		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	C7orf16	Up		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	NASP	Down		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	SF3A3	Down		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	BLM	Down	Down	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	IPO7	Down		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	ABCC1	Down		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	MSH2	Down		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	DEGS1	Down		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	PPIF	Up	Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	USP48	Down		SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	CSF2		Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	IL1A	Up	Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	RRAD		Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	NR4A1	Up	Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	KRT17		Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	KRTAP2-4		Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	EDN1		Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	SERPINB2	Up	Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	ZC3H12A	Up	Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	TRIB1	Up	Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	RGS2	Up	Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	TRAF1	Up	Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	ASPM		Down	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	SELPLG	Down	Up	SP1
[*]:n:[c]O):[c](:[*]):[*]	8-azaguanine	HDHD1A		Down	SP1

[*]:n:[c](O):[c](:[*]):[*]	8-azaguanine	FOSB	Up	Up	SP1
[*]:n:[c](O):[c](:[*]):[*]	8-azaguanine	BMP2		Up	SP1
[*]:n:[c](O):[c](:[*]):[*]	8-azaguanine	NUAK2		Up	SP1
[*]:n:[c](O):[c](:[*]):[*]	8-azaguanine	IER2		Up	SP1
[*]:n:[c](O):[c](:[*]):[*]	8-azaguanine	SENP6		Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	CXCL6		Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	HEY1	Up		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	MCM6	Down		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	NFATC2IP	Down		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	DNAJB5	Up		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	EREG	Up		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	JAG1	Up		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	C7orf16	Up		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	NASP	Down		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	SF3A3	Down		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	BLM	Down	Down	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	IPO7	Down		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	ABCC1	Down		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	MSH2	Down		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	DEGS1	Down		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	PPIF	Up	Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	USP48	Down		SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	CSF2		Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	IL1A	Up	Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	RRAD		Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	NR4A1	Up	Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	KRT17		Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	KRTAP2-4		Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	EDN1		Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	SERPINB2	Up	Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	ZC3H12A	Up	Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	TRIB1	Up	Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	RGS2	Up	Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	TRAF1	Up	Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	ASPM		Down	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	SELPLG	Down	Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	HDHD1A		Down	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	FOSB	Up	Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	BMP2		Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	NUAK2		Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	IER2		Up	SP1
[*]:n:[c]1:n:[*]:[*]:[c]:1:[*]	8-azaguanine	SENP6		Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	CXCL6		Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	HEY1	Up		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	MCM6	Down		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	NFATC2IP	Down		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	DNAJB5	Up		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	EREG	Up		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	JAG1	Up		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	C7orf16	Up		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	NASP	Down		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	SF3A3	Down		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	BLM	Down	Down	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	IPO7	Down		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	ABCC1	Down		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	MSH2	Down		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	DEGS1	Down		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	PPIF	Up	Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	USP48	Down		SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	CSF2		Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	IL1A	Up	Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	RRAD		Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	NR4A1	Up	Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	KRT17		Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	KRTAP2-4		Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	EDN1		Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	SERPINB2	Up	Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	ZC3H12A	Up	Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	TRIB1	Up	Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	RGS2	Up	Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	TRAF1	Up	Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	ASPM		Down	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	SELPLG	Down	Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	HDHD1A		Down	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	FOSB	Up	Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	BMP2		Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	NUAK2		Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	IER2		Up	SP1
[*][c]1:[cH]:s:[c](N):n:1	8-azaguanine	SENP6		Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	CXCL6		Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	HEY1	Up		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	MCM6	Down		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	NFATC2IP	Down		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	DNAJB5	Up		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	EREG	Up		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	JAG1	Up		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	C7orf16	Up		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	NASP	Down		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	SF3A3	Down		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	BLM	Down	Down	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	IPO7	Down		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	ABCC1	Down		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	MSH2	Down		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	DEGS1	Down		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	PPIF	Up	Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	USP48	Down		SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	CSF2		Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	IL1A	Up	Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	RRAD		Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	NR4A1	Up	Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	KRT17		Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	KRTAP2-4		Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	EDN1		Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	SERPINB2	Up	Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	ZC3H12A	Up	Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	TRIB1	Up	Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	RGS2	Up	Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	TRAF1	Up	Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	ASPM		Down	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	SELPLG	Down	Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	HDHD1A		Down	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	FOSB	Up	Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	BMP2		Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	NUAK2		Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	IER2		Up	SP1
[*]N[c](:n:[*]):n:[*]	8-azaguanine	SENP6		Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	CXCL6		Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	HEY1	Up		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	MCM6	Down		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	NFATC2IP	Down		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	DNAJB5	Up		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	EREG	Up		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	JAG1	Up		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	C7orf16	Up		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	NASP	Down		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	SF3A3	Down		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	BLM	Down	Down	SP1

[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	IPO7	Down		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	ABCC1	Down		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	MSH2	Down		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	DEGS1	Down		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	PPIF	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	USP48	Down		SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	CSF2		Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	IL1A	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	RRAD		Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	NR4A1	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	KRT17		Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	KRTAP2-4		Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	EDN1		Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	SERPINB2	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	ZC3H12A	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	TRIB1	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	RGS2	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	TRAF1	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	ASPM		Down	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	SELPLG	Down	Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	HDHD1A		Down	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	FOSB	Up	Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	BMP2		Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	NUAK2		Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	IER2		Up	SP1
[*][c]1:[*]:[*]:n:n:1.1	8-azaguanine	SENP6		Up	SP1
[*]:n:[*]	8-azaguanine	CXCL6		Up	SP1
[*]:n:[*]	8-azaguanine	HEY1	Up		SP1
[*]:n:[*]	8-azaguanine	MCM6	Down		SP1
[*]:n:[*]	8-azaguanine	NFATC2IP	Down		SP1
[*]:n:[*]	8-azaguanine	DNAJB5	Up		SP1
[*]:n:[*]	8-azaguanine	EREG	Up		SP1
[*]:n:[*]	8-azaguanine	JAG1	Up		SP1
[*]:n:[*]	8-azaguanine	C7orf16	Up		SP1
[*]:n:[*]	8-azaguanine	NASP	Down		SP1
[*]:n:[*]	8-azaguanine	SF3A3	Down		SP1
[*]:n:[*]	8-azaguanine	BLM	Down	Down	SP1
[*]:n:[*]	8-azaguanine	IPO7	Down		SP1
[*]:n:[*]	8-azaguanine	ABCC1	Down		SP1
[*]:n:[*]	8-azaguanine	MSH2	Down		SP1
[*]:n:[*]	8-azaguanine	DEGS1	Down		SP1
[*]:n:[*]	8-azaguanine	PPIF	Up	Up	SP1
[*]:n:[*]	8-azaguanine	USP48	Down		SP1
[*]:n:[*]	8-azaguanine	CSF2		Up	SP1
[*]:n:[*]	8-azaguanine	IL1A	Up	Up	SP1
[*]:n:[*]	8-azaguanine	RRAD		Up	SP1
[*]:n:[*]	8-azaguanine	NR4A1	Up	Up	SP1
[*]:n:[*]	8-azaguanine	KRT17		Up	SP1
[*]:n:[*]	8-azaguanine	KRTAP2-4		Up	SP1
[*]:n:[*]	8-azaguanine	EDN1		Up	SP1
[*]:n:[*]	8-azaguanine	SERPINB2	Up	Up	SP1
[*]:n:[*]	8-azaguanine	ZC3H12A	Up	Up	SP1
[*]:n:[*]	8-azaguanine	TRIB1	Up	Up	SP1
[*]:n:[*]	8-azaguanine	RGS2	Up	Up	SP1
[*]:n:[*]	8-azaguanine	TRAF1	Up	Up	SP1
[*]:n:[*]	8-azaguanine	ASPM		Down	SP1
[*]:n:[*]	8-azaguanine	SELPLG	Down	Up	SP1
[*]:n:[*]	8-azaguanine	HDHD1A		Down	SP1
[*]:n:[*]	8-azaguanine	FOSB	Up	Up	SP1
[*]:n:[*]	8-azaguanine	BMP2		Up	SP1
[*]:n:[*]	8-azaguanine	NUAK2		Up	SP1
[*]:n:[*]	8-azaguanine	IER2		Up	SP1
[*]:n:[*]	8-azaguanine	SENP6		Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	CXCL6		Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	HEY1	Up		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	MCM6	Down		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	NFATC2IP	Down		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	DNAJB5	Up		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	EREG	Up		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	JAG1	Up		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	C7orf16	Up		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	NASP	Down		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	SF3A3	Down		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	BLM	Down	Down	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	IPO7	Down		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	ABCC1	Down		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	MSH2	Down		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	DEGS1	Down		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	PPIF	Up	Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	USP48	Down		SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	CSF2		Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	IL1A	Up	Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	RRAD		Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	NR4A1	Up	Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	KRT17		Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	KRTAP2-4		Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	EDN1		Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	SERPINB2	Up	Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	ZC3H12A	Up	Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	TRIB1	Up	Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	RGS2	Up	Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	TRAF1	Up	Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	ASPM		Down	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	SELPLG	Down	Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	HDHD1A		Down	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	FOSB	Up	Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	BMP2		Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	NUAK2		Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	IER2		Up	SP1
[*]:[cH]:[c](:n:[*]):[c](:[*]):[*	8-azaguanine	SENP6		Up	SP1
[*]:[c](:[*])N	8-azaguanine	CXCL6		Up	SP1
[*]:[c](:[*])N	8-azaguanine	HEY1	Up		SP1
[*]:[c](:[*])N	8-azaguanine	MCM6	Down		SP1
[*]:[c](:[*])N	8-azaguanine	NFATC2IP	Down		SP1
[*]:[c](:[*])N	8-azaguanine	DNAJB5	Up		SP1
[*]:[c](:[*])N	8-azaguanine	EREG	Up		SP1
[*]:[c](:[*])N	8-azaguanine	JAG1	Up		SP1
[*]:[c](:[*])N	8-azaguanine	C7orf16	Up		SP1
[*]:[c](:[*])N	8-azaguanine	NASP	Down		SP1
[*]:[c](:[*])N	8-azaguanine	SF3A3	Down		SP1
[*]:[c](:[*])N	8-azaguanine	BLM	Down	Down	SP1
[*]:[c](:[*])N	8-azaguanine	IPO7	Down		SP1
[*]:[c](:[*])N	8-azaguanine	ABCC1	Down		SP1
[*]:[c](:[*])N	8-azaguanine	MSH2	Down		SP1
[*]:[c](:[*])N	8-azaguanine	DEGS1	Down		SP1
[*]:[c](:[*])N	8-azaguanine	PPIF	Up	Up	SP1
[*]:[c](:[*])N	8-azaguanine	USP48	Down		SP1
[*]:[c](:[*])N	8-azaguanine	CSF2		Up	SP1
[*]:[c](:[*])N	8-azaguanine	IL1A	Up	Up	SP1
[*]:[c](:[*])N	8-azaguanine	RRAD		Up	SP1
[*]:[c](:[*])N	8-azaguanine	NR4A1	Up	Up	SP1
[*]:[c](:[*])N	8-azaguanine	KRT17		Up	SP1
[*]:[c](:[*])N	8-azaguanine	KRTAP2-4		Up	SP1
[*]:[c](:[*])N	8-azaguanine	EDN1		Up	SP1
[*]:[c](:[*])N	8-azaguanine	SERPINB2	Up	Up	SP1
[*]:[c](:[*])N	8-azaguanine	ZC3H12A	Up	Up	SP1
[*]:[c](:[*])N	8-azaguanine	TRIB1	Up	Up	SP1

[*]:[c](:[*])N	8-azaguanine	RGS2	Up	Up	SP1
[*]:[c](:[*])N	8-azaguanine	TRAF1	Up	Up	SP1
[*]:[c](:[*])N	8-azaguanine	ASPM		Down	SP1
[*]:[c](:[*])N	8-azaguanine	SELPLG	Down	Up	SP1
[*]:[c](:[*])N	8-azaguanine	HDHD1A		Down	SP1
[*]:[c](:[*])N	8-azaguanine	FOSB	Up	Up	SP1
[*]:[c](:[*])N	8-azaguanine	BMP2		Up	SP1
[*]:[c](:[*])N	8-azaguanine	NUAK2		Up	SP1
[*]:[c](:[*])N	8-azaguanine	IER2		Up	SP1
[*]:[c](:[*])N	8-azaguanine	SENP6		Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	CXCL6		Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	HEY1	Up		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	MCM6	Down		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	NFATC2IP	Down		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	DNAJB5	Up		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	EREG	Up		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	JAG1	Up		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	C7orf16	Up		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	NASP	Down		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	SF3A3	Down		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	BLM	Down	Down	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	IPO7	Down		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	ABCC1	Down		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	MSH2	Down		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	DEGS1	Down		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	PPIF	Up	Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	USP48	Down		SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	CSF2		Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	IL1A	Up	Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	RRAD		Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	NR4A1	Up	Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	KRT17		Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	KRTAP2-4		Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	EDN1		Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	SERPINB2	Up	Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	ZC3H12A	Up	Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	TRIB1	Up	Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	RGS2	Up	Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	TRAF1	Up	Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	ASPM		Down	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	SELPLG	Down	Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	HDHD1A		Down	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	FOSB	Up	Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	BMP2		Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	NUAK2		Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	IER2		Up	SP1
[*][c](:[*]):n:[cH]:[*	8-azaguanine	SENP6		Up	SP1
[*]:[c](:[*])O	8-azaguanine	CXCL6		Up	SP1
[*]:[c](:[*])O	8-azaguanine	HEY1	Up		SP1
[*]:[c](:[*])O	8-azaguanine	MCM6	Down		SP1
[*]:[c](:[*])O	8-azaguanine	NFATC2IP	Down		SP1
[*]:[c](:[*])O	8-azaguanine	DNAJB5	Up		SP1
[*]:[c](:[*])O	8-azaguanine	EREG	Up		SP1
[*]:[c](:[*])O	8-azaguanine	JAG1	Up		SP1
[*]:[c](:[*])O	8-azaguanine	C7orf16	Up		SP1
[*]:[c](:[*])O	8-azaguanine	NASP	Down		SP1
[*]:[c](:[*])O	8-azaguanine	SF3A3	Down		SP1
[*]:[c](:[*])O	8-azaguanine	BLM	Down	Down	SP1
[*]:[c](:[*])O	8-azaguanine	IPO7	Down		SP1
[*]:[c](:[*])O	8-azaguanine	ABCC1	Down		SP1
[*]:[c](:[*])O	8-azaguanine	MSH2	Down		SP1
[*]:[c](:[*])O	8-azaguanine	DEGS1	Down		SP1
[*]:[c](:[*])O	8-azaguanine	PPIF	Up	Up	SP1
[*]:[c](:[*])O	8-azaguanine	USP48	Down		SP1
[*]:[c](:[*])O	8-azaguanine	CSF2		Up	SP1
[*]:[c](:[*])O	8-azaguanine	IL1A	Up	Up	SP1
[*]:[c](:[*])O	8-azaguanine	RRAD		Up	SP1
[*]:[c](:[*])O	8-azaguanine	NR4A1	Up	Up	SP1
[*]:[c](:[*])O	8-azaguanine	KRT17		Up	SP1
[*]:[c](:[*])O	8-azaguanine	KRTAP2-4		Up	SP1
[*]:[c](:[*])O	8-azaguanine	EDN1		Up	SP1
[*]:[c](:[*])O	8-azaguanine	SERPINB2	Up	Up	SP1
[*]:[c](:[*])O	8-azaguanine	ZC3H12A	Up	Up	SP1
[*]:[c](:[*])O	8-azaguanine	TRIB1	Up	Up	SP1
[*]:[c](:[*])O	8-azaguanine	RGS2	Up	Up	SP1
[*]:[c](:[*])O	8-azaguanine	TRAF1	Up	Up	SP1
[*]:[c](:[*])O	8-azaguanine	ASPM		Down	SP1
[*]:[c](:[*])O	8-azaguanine	SELPLG	Down	Up	SP1
[*]:[c](:[*])O	8-azaguanine	HDHD1A		Down	SP1
[*]:[c](:[*])O	8-azaguanine	FOSB	Up	Up	SP1
[*]:[c](:[*])O	8-azaguanine	BMP2		Up	SP1
[*]:[c](:[*])O	8-azaguanine	NUAK2		Up	SP1
[*]:[c](:[*])O	8-azaguanine	IER2		Up	SP1
[*]:[c](:[*])O	8-azaguanine	SENP6		Up	SP1
[*]:n:[*].1	8-azaguanine	CXCL6		Up	SP1
[*]:n:[*].1	8-azaguanine	HEY1	Up		SP1
[*]:n:[*].1	8-azaguanine	MCM6	Down		SP1
[*]:n:[*].1	8-azaguanine	NFATC2IP	Down		SP1
[*]:n:[*].1	8-azaguanine	DNAJB5	Up		SP1
[*]:n:[*].1	8-azaguanine	EREG	Up		SP1
[*]:n:[*].1	8-azaguanine	JAG1	Up		SP1
[*]:n:[*].1	8-azaguanine	C7orf16	Up		SP1
[*]:n:[*].1	8-azaguanine	NASP	Down		SP1
[*]:n:[*].1	8-azaguanine	SF3A3	Down		SP1
[*]:n:[*].1	8-azaguanine	BLM	Down	Down	SP1
[*]:n:[*].1	8-azaguanine	IPO7	Down		SP1
[*]:n:[*].1	8-azaguanine	ABCC1	Down		SP1
[*]:n:[*].1	8-azaguanine	MSH2	Down		SP1
[*]:n:[*].1	8-azaguanine	DEGS1	Down		SP1
[*]:n:[*].1	8-azaguanine	PPIF	Up	Up	SP1
[*]:n:[*].1	8-azaguanine	USP48	Down		SP1
[*]:n:[*].1	8-azaguanine	CSF2		Up	SP1
[*]:n:[*].1	8-azaguanine	IL1A	Up	Up	SP1
[*]:n:[*].1	8-azaguanine	RRAD		Up	SP1
[*]:n:[*].1	8-azaguanine	NR4A1	Up	Up	SP1
[*]:n:[*].1	8-azaguanine	KRT17		Up	SP1
[*]:n:[*].1	8-azaguanine	KRTAP2-4		Up	SP1
[*]:n:[*].1	8-azaguanine	EDN1		Up	SP1
[*]:n:[*].1	8-azaguanine	SERPINB2	Up	Up	SP1
[*]:n:[*].1	8-azaguanine	ZC3H12A	Up	Up	SP1
[*]:n:[*].1	8-azaguanine	TRIB1	Up	Up	SP1
[*]:n:[*].1	8-azaguanine	RGS2	Up	Up	SP1
[*]:n:[*].1	8-azaguanine	TRAF1	Up	Up	SP1
[*]:n:[*].1	8-azaguanine	ASPM		Down	SP1
[*]:n:[*].1	8-azaguanine	SELPLG	Down	Up	SP1
[*]:n:[*].1	8-azaguanine	HDHD1A		Down	SP1
[*]:n:[*].1	8-azaguanine	FOSB	Up	Up	SP1
[*]:n:[*].1	8-azaguanine	BMP2		Up	SP1
[*]:n:[*].1	8-azaguanine	NUAK2		Up	SP1
[*]:n:[*].1	8-azaguanine	IER2		Up	SP1
[*]:n:[*].1	8-azaguanine	SENP6		Up	SP1
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	ZBTB16	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	IL1R2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	PER1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	ADORA3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	TSC22D3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	RHOH	Up		SP2

[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	ACSL1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	FLT3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	PHC2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	KLF9	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	TPST1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	TMEM39A	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	IL13RA1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	SAMSN1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	UPP1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	PSTPIP2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	SDC2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	NNMT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	NAV2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	PLAT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	SNAI2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	alclometasone	PHF15		Up	SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	ZBTB16	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	IL1R2	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	PER1	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	ADORA3	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	TSC22D3	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	RHOH	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	ACSL1	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	FLT3	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	PHC2	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	KLF9	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	TPST1	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	TMEM39A	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	IL13RA1	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	SAMSN1	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	UPP1	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	PSTPIP2	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	SDC2	Up		SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	NNMT		Up	SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	NAV2		Up	SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	PLAT		Up	SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	SNAI2		Up	SP2
[*]C1=CC(=O)C=C[*]1	alclometasone	PHF15		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	ZBTB16	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	IL1R2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	PER1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	ADORA3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	TSC22D3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	RHOH	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	ACSL1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	FLT3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	PHC2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	KLF9	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	TPST1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	TMEM39A	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	IL13RA1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	SAMSN1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	UPP1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	PSTPIP2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	SDC2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	NNMT		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	NAV2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	PLAT		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	SNAI2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	alclometasone	PHF15		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	ZBTB16	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	IL1R2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	PER1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	ADORA3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	TSC22D3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	RHOH	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	ACSL1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	FLT3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	PHC2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	KLF9	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	TPST1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	TMEM39A	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	IL13RA1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	SAMSN1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	UPP1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	PSTPIP2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	SDC2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	NNMT		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	NAV2		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	PLAT		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	SNAI2		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	alclometasone	PHF15		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	ZBTB16	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	IL1R2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	PER1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	ADORA3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	TSC22D3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	RHOH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	ACSL1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	FLT3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	PHC2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	KLF9	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	TPST1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	TMEM39A	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	IL13RA1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	SAMSN1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	UPP1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	PSTPIP2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	SDC2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	NNMT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	NAV2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	PLAT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	SNAI2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	alclometasone	PHF15		Up	SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	ZBTB16	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	IL1R2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	PER1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	ADORA3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	TSC22D3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	RHOH	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	ACSL1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	FLT3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	PHC2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	KLF9	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	TPST1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	TMEM39A	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	IL13RA1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	SAMSN1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	UPP1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	PSTPIP2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	SDC2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	NNMT		Up	SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	NAV2		Up	SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	PLAT		Up	SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	SNAI2		Up	SP2
[*]C[C@H](F)C(=[*])[*]	alclometasone	PHF15		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	ZBTB16	Up		SP2

[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	IL1R2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	PER1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	ADORA3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	TSC22D3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	RHOH	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	ACSL1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	FLT3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	PHC2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	KLF9	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	TPST1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	TMEM39A	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	IL13RA1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	SAMSN1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	UPP1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	PSTPIP2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	SDC2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	NNMT		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	NAV2		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	PLAT		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	SNAI2		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	alclometasone	PHF15		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	ZBTB16	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	IL1R2	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	PER1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	ADORA3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	TSC22D3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	RHOH	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	ACSL1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	FLT3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	PHC2	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	KLF9	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	TPST1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	TMEM39A	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	IL13RA1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	SAMSN1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	UPP1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	PSTPIP2	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	SDC2	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	NNMT		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	NAV2		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	PLAT		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	SNAI2		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	alclometasone	PHF15		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	ZBTB16	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	PER1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	ADORA3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	RHOH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	ACSL1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	FLT3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	PHC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	KLF9	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	TPST1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	TMEM39A	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	IL13RA1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	SAMSN1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	UPP1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	PSTPIP2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	SDC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	NNMT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	NAV2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	PLAT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	SNAI2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	alclometasone	PHF15		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	ZBTB16	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	IL1R2	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	PER1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	ADORA3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	TSC22D3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	RHOH	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	ACSL1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	FLT3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	PHC2	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	KLF9	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	TPST1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	TMEM39A	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	IL13RA1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	SAMSN1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	UPP1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	PSTPIP2	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	SDC2	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	NNMT		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	NAV2		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	PLAT		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	SNAI2		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	alclometasone	PHF15		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	ZBTB16	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	IL1R2	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	PER1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	ADORA3	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	TSC22D3	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	RHOH	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	ACSL1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	FLT3	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	PHC2	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	KLF9	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	TPST1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	TMEM39A	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	IL13RA1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	SAMSN1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	UPP1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	PSTPIP2	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	SDC2	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	NNMT		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	NAV2		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	PLAT		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	SNAI2		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	alclometasone	PHF15		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	ZBTB16	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	IL1R2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	PER1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	ADORA3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	TSC22D3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	RHOH	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	ACSL1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	FLT3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	PHC2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	KLF9	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	TPST1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	TMEM39A	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	IL13RA1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	SAMSN1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	UPP1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	PSTPIP2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	SDC2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	alclometasone	NNMT		Up	SP2

[*]CC(C)(C([*])[*])C([*])](*]	alclometasone	NAV2		Up	SP2
[*]CC(C)(C([*])[*])C([*])](*]	alclometasone	PLAT		Up	SP2
[*]CC(C)(C([*])[*])C([*])](*]	alclometasone	SNAI2		Up	SP2
[*]CC(C)(C([*])[*])C([*])](*]	alclometasone	PHF15		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	ZBTB16	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	IL1R2	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	PER1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	ADORA3	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	TSC22D3	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	RHOH	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	ACSL1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	FLT3	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	PHC2	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	KLF9	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	TPST1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	TMEM39A	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	IL13RA1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	SAMSN1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	UPP1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	PSTPIP2	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	SDC2	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	NNMT		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	NAV2		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	PLAT		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	SNAI2		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	alclometasone	PHF15		Up	SP2
[*]=CC(=O)C=[*]	alclometasone	ZBTB16	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	IL1R2	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	PER1	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	ADORA3	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	TSC22D3	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	RHOH	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	ACSL1	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	FLT3	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	PHC2	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	KLF9	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	TPST1	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	TMEM39A	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	IL13RA1	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	SAMSN1	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	UPP1	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	PSTPIP2	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	SDC2	Up		SP2
[*]=CC(=O)C=[*]	alclometasone	NNMT		Up	SP2
[*]=CC(=O)C=[*]	alclometasone	NAV2		Up	SP2
[*]=CC(=O)C=[*]	alclometasone	PLAT		Up	SP2
[*]=CC(=O)C=[*]	alclometasone	SNAI2		Up	SP2
[*]=CC(=O)C=[*]	alclometasone	PHF15		Up	SP2
[*]C([*])([*])F	alclometasone	ZBTB16	Up		SP2
[*]C([*])([*])F	alclometasone	IL1R2	Up		SP2
[*]C([*])([*])F	alclometasone	PER1	Up		SP2
[*]C([*])([*])F	alclometasone	ADORA3	Up		SP2
[*]C([*])([*])F	alclometasone	TSC22D3	Up		SP2
[*]C([*])([*])F	alclometasone	RHOH	Up		SP2
[*]C([*])([*])F	alclometasone	ACSL1	Up		SP2
[*]C([*])([*])F	alclometasone	FLT3	Up		SP2
[*]C([*])([*])F	alclometasone	PHC2	Up		SP2
[*]C([*])([*])F	alclometasone	KLF9	Up		SP2
[*]C([*])([*])F	alclometasone	TPST1	Up		SP2
[*]C([*])([*])F	alclometasone	TMEM39A	Up		SP2
[*]C([*])([*])F	alclometasone	IL13RA1	Up		SP2
[*]C([*])([*])F	alclometasone	SAMSN1	Up		SP2
[*]C([*])([*])F	alclometasone	UPP1	Up		SP2
[*]C([*])([*])F	alclometasone	PSTPIP2	Up		SP2
[*]C([*])([*])F	alclometasone	SDC2	Up		SP2
[*]C([*])([*])F	alclometasone	NNMT		Up	SP2
[*]C([*])([*])F	alclometasone	NAV2		Up	SP2
[*]C([*])([*])F	alclometasone	PLAT		Up	SP2
[*]C([*])([*])F	alclometasone	SNAI2		Up	SP2
[*]C([*])([*])F	alclometasone	PHF15		Up	SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	ZBTB16	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	IL1R2	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	PER1	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	ADORA3	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	TSC22D3	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	RHOH	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	ACSL1	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	FLT3	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	PHC2	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	KLF9	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	TPST1	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	TMEM39A	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	IL13RA1	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	SAMSN1	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	UPP1	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	PSTPIP2	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	SDC2	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	NNMT		Up	SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	NAV2		Up	SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	PLAT		Up	SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	SNAI2		Up	SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	alclometasone	PHF15		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	ZBTB16	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	IL1R2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	PER1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	ADORA3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	CD163	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	TSC22D3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	RHOH	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	ACSL1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	FLT3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	KLF9	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	OLAH	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	TPST1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	TMEM39A	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	IL13RA1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	KANK1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	SAMSN1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	CSGALNACT1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	SDC2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	NNMT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	NAV2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	PLAT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	SNAI2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	PHF15		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	diflorasone	IL1B	Down	Down	SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	ZBTB16	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	IL1R2	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	PER1	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	ADORA3	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	CD163	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	TSC22D3	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	RHOH	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	ACSL1	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	FLT3	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	KLF9	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	OLAH	Up		SP2

[*]C1=CC(=O)C=C[*]1	diflorasone	TPST1	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	TMEM39A	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	IL13RA1	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	KANK1	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	SAMSN1	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	CSGALNACT1	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	SDC2	Up		SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	NNMT		Up	SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	NAV2		Up	SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	PLAT		Up	SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	SNAI2		Up	SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	PHF15		Up	SP2
[*]C1=CC(=O)C=C[*]1	diflorasone	IL1B	Down	Down	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	ZBTB16	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	IL1R2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	PER1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	ADORA3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	CD163	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	TSC22D3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	RHOH	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	ACSL1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	FLT3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	KLF9	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	OLAH	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	TPST1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	TMEM39A	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	IL13RA1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	KANK1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	SAMSN1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	CSGALNACT1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	SDC2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	NNMT		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	NAV2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	PLAT		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	SNAI2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	PHF15		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	diflorasone	IL1B	Down	Down	SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	ZBTB16	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	IL1R2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	PER1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	ADORA3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	CD163	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	TSC22D3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	RHOH	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	ACSL1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	FLT3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	KLF9	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	OLAH	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	TPST1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	TMEM39A	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	IL13RA1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	KANK1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	SAMSN1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	CSGALNACT1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	SDC2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	NNMT		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	NAV2		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	PLAT		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	SNAI2		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	PHF15		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	diflorasone	IL1B	Down	Down	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	ZBTB16	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	IL1R2	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	PER1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	ADORA3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	CD163	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	TSC22D3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	RHOH	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	ACSL1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	FLT3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	KLF9	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	OLAH	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	TPST1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	TMEM39A	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	IL13RA1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	KANK1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	SAMSN1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	CSGALNACT1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	SDC2	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	NNMT		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	NAV2		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	PLAT		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	SNAI2		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	PHF15		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	diflorasone	IL1B	Down	Down	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	ZBTB16	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	IL1R2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	PER1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	ADORA3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	CD163	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	TSC22D3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	RHOH	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	ACSL1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	FLT3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	KLF9	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	OLAH	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	TPST1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	TMEM39A	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	IL13RA1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	KANK1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	SAMSN1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	CSGALNACT1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	SDC2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	NNMT		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	NAV2		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	PLAT		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	SNAI2		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	PHF15		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	diflorasone	IL1B	Down	Down	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	ZBTB16	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	IL1R2	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	PER1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	ADORA3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	CD163	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	TSC22D3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	RHOH	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	ACSL1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	FLT3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	KLF9	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	OLAH	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	TPST1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	TMEM39A	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	IL13RA1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	KANK1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	SAMSN1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	CSGALNACT1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	SDC2	Up		SP2

[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	NNMT		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	NAV2		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	PLAT		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	SNAI2		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	PHF15		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	diflorasone	IL1B	Down	Down	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	ZBTB16	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	IL1R2	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	PER1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	ADORA3	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	CD163	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	TSC22D3	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	RHOH	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	ACSL1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	FLT3	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	KLF9	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	OLAH	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	TPST1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	TMEM39A	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	IL13RA1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	KANK1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	SAMSN1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	CSGALNACT1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	SDC2	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	NNMT		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	NAV2		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	PLAT		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	SNAI2		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	PHF15		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	diflorasone	IL1B	Down	Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	ZBTB16	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	IL1R2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	PER1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	ADORA3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	CD163	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	TSC22D3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	RHOH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	ACSL1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	FLT3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	KLF9	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	OLAH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	TPST1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	TMEM39A	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	IL13RA1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	KANK1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	SAMSN1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	CSGALNACT1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	SDC2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	NNMT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	NAV2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	PLAT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	SNAI2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	PHF15		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	diflorasone	IL1B	Down	Down	SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	ZBTB16	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	IL1R2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	PER1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	ADORA3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	CD163	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	TSC22D3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	RHOH	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	ACSL1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	FLT3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	KLF9	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	OLAH	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	TPST1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	TMEM39A	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	IL13RA1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	KANK1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	SAMSN1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	CSGALNACT1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	SDC2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	NNMT		Up	SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	NAV2		Up	SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	PLAT		Up	SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	SNAI2		Up	SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	PHF15		Up	SP2
[*]C[C@H](F)C(=[*])[*]	diflorasone	IL1B	Down	Down	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	ZBTB16	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	IL1R2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	PER1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	ADORA3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	CD163	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	TSC22D3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	RHOH	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	ACSL1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	FLT3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	KLF9	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	OLAH	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	TPST1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	TMEM39A	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	IL13RA1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	KANK1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	SAMSN1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	CSGALNACT1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	SDC2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	NNMT		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	NAV2		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	PLAT		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	SNAI2		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	PHF15		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	diflorasone	IL1B	Down	Down	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	ZBTB16	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	IL1R2	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	PER1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	ADORA3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	CD163	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	TSC22D3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	RHOH	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	ACSL1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	FLT3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	KLF9	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	OLAH	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	TPST1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	TMEM39A	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	IL13RA1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	KANK1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	SAMSN1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	CSGALNACT1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	SDC2	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	NNMT		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	NAV2		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	PLAT		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	SNAI2		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	PHF15		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	diflorasone	IL1B	Down	Down	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	ZBTB16	Up		SP2

[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	IL1R2	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	PER1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	ADORA3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	CD163	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	TSC22D3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	RHOH	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	ACSL1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	FLT3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	KLF9	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	OLAH	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	TPST1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	TMEM39A	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	IL13RA1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	KANK1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	SAMSN1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	CSGALNACT1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	SDC2	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	NNMT		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	NAV2		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	PLAT		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	SNAI2		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	PHF15		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	diflorasone	IL1B	Down	Down	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	ZBTB16	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	IL1R2	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	PER1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	ADORA3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	CD163	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	TSC22D3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	RHOH	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	ACSL1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	FLT3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	KLF9	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	OLAH	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	TPST1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	TMEM39A	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	IL13RA1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	KANK1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	SAMSN1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	CSGALNACT1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	SDC2	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	NNMT		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	NAV2		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	PLAT		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	SNAI2		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	PHF15		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	diflorasone	IL1B	Down	Down	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	ZBTB16	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	IL1R2	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	PER1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	ADORA3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	CD163	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	TSC22D3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	RHOH	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	ACSL1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	FLT3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	KLF9	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	OLAH	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	TPST1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	TMEM39A	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	IL13RA1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	KANK1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	SAMSN1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	CSGALNACT1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	SDC2	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	NNMT		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	NAV2		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	PLAT		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	SNAI2		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	PHF15		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	diflorasone	IL1B	Down	Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	ZBTB16	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	PER1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	ADORA3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	CD163	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	RHOH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	ACSL1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	FLT3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	KLF9	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	OLAH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	TPST1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	TMEM39A	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	IL13RA1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	KANK1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	SAMSN1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	CSGALNACT1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	SDC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	NNMT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	NAV2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	PLAT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	SNAI2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	PHF15		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	diflorasone	IL1B	Down	Down	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	ZBTB16	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	IL1R2	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	PER1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	ADORA3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	CD163	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	TSC22D3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	RHOH	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	ACSL1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	FLT3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	KLF9	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	OLAH	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	TPST1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	TMEM39A	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	IL13RA1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	KANK1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	SAMSN1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	CSGALNACT1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	SDC2	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	NNMT		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	NAV2		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	PLAT		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	SNAI2		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	PHF15		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]C1([*])[*])C(=[*])[*	diflorasone	IL1B	Down	Down	SP2
[*]CC(C)C([*])[*]C([*])[*	diflorasone	ZBTB16	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	diflorasone	IL1R2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	diflorasone	PER1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	diflorasone	ADORA3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	diflorasone	CD163	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	diflorasone	TSC22D3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	diflorasone	RHOH	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	diflorasone	ACSL1	Up		SP2

[*]CC(C)C([*])C([*])[*]	diflorasone	FLT3	Up		SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	KLF9	Up		SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	OLAH	Up		SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	TPST1	Up		SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	TMEM39A	Up		SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	IL13RA1	Up		SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	KANK1	Up		SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	SAMSN1	Up		SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	CSGALNACT1	Up		SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	SDC2	Up		SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	NNMT		Up	SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	NAV2		Up	SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	PLAT		Up	SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	SNAI2		Up	SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	PHF15		Up	SP2
[*]CC(C)C([*])C([*])[*]	diflorasone	IL1B	Down	Down	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	ZBTB16	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	IL1R2	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	PER1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	ADORA3	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	CD163	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	TSC22D3	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	RHOH	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	ACSL1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	FLT3	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	KLF9	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	OLAH	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	TPST1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	TMEM39A	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	IL13RA1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	KANK1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	SAMSN1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	CSGALNACT1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	SDC2	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	NNMT		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	NAV2		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	PLAT		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	SNAI2		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	PHF15		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	diflorasone	IL1B	Down	Down	SP2
[*]=CC(=O)C=[*]	diflorasone	ZBTB16	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	IL1R2	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	PER1	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	ADORA3	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	CD163	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	TSC22D3	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	RHOH	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	ACSL1	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	FLT3	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	KLF9	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	OLAH	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	TPST1	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	TMEM39A	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	IL13RA1	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	KANK1	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	SAMSN1	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	CSGALNACT1	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	SDC2	Up		SP2
[*]=CC(=O)C=[*]	diflorasone	NNMT		Up	SP2
[*]=CC(=O)C=[*]	diflorasone	NAV2		Up	SP2
[*]=CC(=O)C=[*]	diflorasone	PLAT		Up	SP2
[*]=CC(=O)C=[*]	diflorasone	SNAI2		Up	SP2
[*]=CC(=O)C=[*]	diflorasone	PHF15		Up	SP2
[*]=CC(=O)C=[*]	diflorasone	IL1B	Down	Down	SP2
[*]C([*])([*])F	diflorasone	ZBTB16	Up		SP2
[*]C([*])([*])F	diflorasone	IL1R2	Up		SP2
[*]C([*])([*])F	diflorasone	PER1	Up		SP2
[*]C([*])([*])F	diflorasone	ADORA3	Up		SP2
[*]C([*])([*])F	diflorasone	CD163	Up		SP2
[*]C([*])([*])F	diflorasone	TSC22D3	Up		SP2
[*]C([*])([*])F	diflorasone	RHOH	Up		SP2
[*]C([*])([*])F	diflorasone	ACSL1	Up		SP2
[*]C([*])([*])F	diflorasone	FLT3	Up		SP2
[*]C([*])([*])F	diflorasone	KLF9	Up		SP2
[*]C([*])([*])F	diflorasone	OLAH	Up		SP2
[*]C([*])([*])F	diflorasone	TPST1	Up		SP2
[*]C([*])([*])F	diflorasone	TMEM39A	Up		SP2
[*]C([*])([*])F	diflorasone	IL13RA1	Up		SP2
[*]C([*])([*])F	diflorasone	KANK1	Up		SP2
[*]C([*])([*])F	diflorasone	SAMSN1	Up		SP2
[*]C([*])([*])F	diflorasone	CSGALNACT1	Up		SP2
[*]C([*])([*])F	diflorasone	SDC2	Up		SP2
[*]C([*])([*])F	diflorasone	NNMT		Up	SP2
[*]C([*])([*])F	diflorasone	NAV2		Up	SP2
[*]C([*])([*])F	diflorasone	PLAT		Up	SP2
[*]C([*])([*])F	diflorasone	SNAI2		Up	SP2
[*]C([*])([*])F	diflorasone	PHF15		Up	SP2
[*]C([*])([*])F	diflorasone	IL1B	Down	Down	SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	ZBTB16	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	IL1R2	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	PER1	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	ADORA3	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	CD163	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	TSC22D3	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	RHOH	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	ACSL1	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	FLT3	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	KLF9	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	OLAH	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	TPST1	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	TMEM39A	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	IL13RA1	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	KANK1	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	SAMSN1	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	CSGALNACT1	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	SDC2	Up		SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	NNMT		Up	SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	NAV2		Up	SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	PLAT		Up	SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	SNAI2		Up	SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	PHF15		Up	SP2
[*]CC(=O)[C@@]1(OC(=[*])[*])[C@@H](C)C[C@@H]([*])[C@]1(C)C[*	diflorasone	IL1B	Down	Down	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	ZBTB16	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	IL1R2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	PER1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	ADORA3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	CD163	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	TSC22D3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	RHOH	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	ACSL1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	FLT3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	LPL	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	KLF9	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	OLAH	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	TPST1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	TMEM39A	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	IL13RA1	Up		SP2

[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	IRAK3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	KANK1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	SAMSN1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	CSGALNACT1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	PSTPIP2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	SDC2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	MT2A	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	MT1G	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	etynodiol	IL1B	Down		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	ZBTB16	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	PER1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	ADORA3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	CD163	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	RHOH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	ACSL1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	FLT3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	LPL	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	KLF9	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	OLAH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	TPST1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	TMEM39A	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	IL13RA1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	IRAK3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	KANK1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	SAMSN1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	CSGALNACT1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	PSTPIP2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	SDC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	MT2A	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	MT1G	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	etynodiol	IL1B	Down		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	ZBTB16	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	IL1R2	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	PER1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	ADORA3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	CD163	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	TSC22D3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	RHOH	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	ACSL1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	FLT3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	LPL	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	KLF9	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	OLAH	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	TPST1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	TMEM39A	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	IL13RA1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	IRAK3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	KANK1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	SAMSN1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	CSGALNACT1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	PSTPIP2	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	SDC2	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	MT2A	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	MT1G	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*][*]C1([*])[*])C(=[*])[*	etynodiol	IL1B	Down		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	ZBTB16	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	IL1R2	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	PER1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	ADORA3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	CD163	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	TSC22D3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	RHOH	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	ACSL1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	FLT3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	LPL	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	KLF9	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	OLAH	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	TPST1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	TMEM39A	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	IL13RA1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	IRAK3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	KANK1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	SAMSN1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	CSGALNACT1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	PSTPIP2	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	SDC2	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	MT2A	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	MT1G	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	etynodiol	IL1B	Down		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludrocortisone	ZBTB16	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludrocortisone	IL1R2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludrocortisone	TSC22D3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludrocortisone	FLT3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludrocortisone	KLF9	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludrocortisone	SAMSN1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludrocortisone	SDC2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludrocortisone	NNMT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludrocortisone	NAV2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludrocortisone	PLAT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludrocortisone	EFNB2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludrocortisone	IL1B		Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludrocortisone	PLAU		Down	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fludrocortisone	ZBTB16	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fludrocortisone	IL1R2	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fludrocortisone	TSC22D3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fludrocortisone	FLT3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fludrocortisone	KLF9	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fludrocortisone	SAMSN1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fludrocortisone	SDC2	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fludrocortisone	NNMT		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fludrocortisone	NAV2		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fludrocortisone	PLAT		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fludrocortisone	EFNB2		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fludrocortisone	IL1B		Down	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fludrocortisone	PLAU		Down	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*	fludrocortisone	ZBTB16	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*	fludrocortisone	IL1R2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*	fludrocortisone	TSC22D3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*	fludrocortisone	FLT3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*	fludrocortisone	KLF9	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*	fludrocortisone	SAMSN1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*	fludrocortisone	SDC2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*	fludrocortisone	NNMT		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*	fludrocortisone	NAV2		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*	fludrocortisone	PLAT		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*	fludrocortisone	EFNB2		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*	fludrocortisone	IL1B		Down	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*	fludrocortisone	PLAU		Down	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fludrocortisone	ZBTB16	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fludrocortisone	IL1R2	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fludrocortisone	TSC22D3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fludrocortisone	FLT3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fludrocortisone	KLF9	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fludrocortisone	SAMSN1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fludrocortisone	SDC2	Up		SP2

[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])	fludrocortisone	NNMT		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])	fludrocortisone	NAV2		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])	fludrocortisone	PLAT		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])	fludrocortisone	EFNB2		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])	fludrocortisone	IL1B		Down	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])	fludrocortisone	PLAU		Down	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	fludrocortisone	ZBTB16	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	fludrocortisone	IL1R2	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	fludrocortisone	TSC22D3	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	fludrocortisone	FLT3	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	fludrocortisone	KLF9	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	fludrocortisone	SAMSN1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	fludrocortisone	SDC2	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	fludrocortisone	NNMT		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	fludrocortisone	NAV2		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	fludrocortisone	PLAT		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	fludrocortisone	EFNB2		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	fludrocortisone	IL1B		Down	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	fludrocortisone	PLAU		Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludrocortisone	ZBTB16	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludrocortisone	IL1R2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludrocortisone	TSC22D3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludrocortisone	FLT3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludrocortisone	KLF9	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludrocortisone	SAMSN1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludrocortisone	SDC2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludrocortisone	NNMT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludrocortisone	NAV2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludrocortisone	PLAT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludrocortisone	EFNB2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludrocortisone	IL1B		Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludrocortisone	PLAU		Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fludrocortisone	ZBTB16	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fludrocortisone	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fludrocortisone	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fludrocortisone	FLT3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fludrocortisone	KLF9	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fludrocortisone	SAMSN1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fludrocortisone	SDC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fludrocortisone	NNMT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fludrocortisone	NAV2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fludrocortisone	PLAT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fludrocortisone	EFNB2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fludrocortisone	IL1B		Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fludrocortisone	PLAU		Down	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fludrocortisone	ZBTB16	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fludrocortisone	IL1R2	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fludrocortisone	TSC22D3	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fludrocortisone	FLT3	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fludrocortisone	KLF9	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fludrocortisone	SAMSN1	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fludrocortisone	SDC2	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fludrocortisone	NNMT		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fludrocortisone	NAV2		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fludrocortisone	PLAT		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fludrocortisone	EFNB2		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fludrocortisone	IL1B		Down	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fludrocortisone	PLAU		Down	SP2
[*]CC(C)(C([*])[*])C([*])[*	fludrocortisone	ZBTB16	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*	fludrocortisone	IL1R2	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*	fludrocortisone	TSC22D3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*	fludrocortisone	FLT3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*	fludrocortisone	KLF9	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*	fludrocortisone	SAMSN1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*	fludrocortisone	SDC2	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*	fludrocortisone	NNMT		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*	fludrocortisone	NAV2		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*	fludrocortisone	PLAT		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*	fludrocortisone	EFNB2		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*	fludrocortisone	IL1B		Down	SP2
[*]CC(C)(C([*])[*])C([*])[*	fludrocortisone	PLAU		Down	SP2
[*]=CC(=O)C=[*	fludrocortisone	ZBTB16	Up		SP2
[*]=CC(=O)C=[*	fludrocortisone	IL1R2	Up		SP2
[*]=CC(=O)C=[*	fludrocortisone	TSC22D3	Up		SP2
[*]=CC(=O)C=[*	fludrocortisone	FLT3	Up		SP2
[*]=CC(=O)C=[*	fludrocortisone	KLF9	Up		SP2
[*]=CC(=O)C=[*	fludrocortisone	SAMSN1	Up		SP2
[*]=CC(=O)C=[*	fludrocortisone	SDC2	Up		SP2
[*]=CC(=O)C=[*	fludrocortisone	NNMT		Up	SP2
[*]=CC(=O)C=[*	fludrocortisone	NAV2		Up	SP2
[*]=CC(=O)C=[*	fludrocortisone	PLAT		Up	SP2
[*]=CC(=O)C=[*	fludrocortisone	EFNB2		Up	SP2
[*]=CC(=O)C=[*	fludrocortisone	IL1B		Down	SP2
[*]=CC(=O)C=[*	fludrocortisone	PLAU		Down	SP2
[*]C([*])([*])F	fludrocortisone	ZBTB16	Up		SP2
[*]C([*])([*])F	fludrocortisone	IL1R2	Up		SP2
[*]C([*])([*])F	fludrocortisone	TSC22D3	Up		SP2
[*]C([*])([*])F	fludrocortisone	FLT3	Up		SP2
[*]C([*])([*])F	fludrocortisone	KLF9	Up		SP2
[*]C([*])([*])F	fludrocortisone	SAMSN1	Up		SP2
[*]C([*])([*])F	fludrocortisone	SDC2	Up		SP2
[*]C([*])([*])F	fludrocortisone	NNMT		Up	SP2
[*]C([*])([*])F	fludrocortisone	NAV2		Up	SP2
[*]C([*])([*])F	fludrocortisone	PLAT		Up	SP2
[*]C([*])([*])F	fludrocortisone	EFNB2		Up	SP2
[*]C([*])([*])F	fludrocortisone	IL1B		Down	SP2
[*]C([*])([*])F	fludrocortisone	PLAU		Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	ZBTB16	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	IL1R2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	PER1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	ADORA3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	CD163	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	TSC22D3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	IRS2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	RHOH	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	ACSL1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	FLT3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	KLF9	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	OLAH	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	TPST1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	TMEM39A	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	IL13RA1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	KANK1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	SAMSN1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	SDC2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	NNMT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	PLAT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	SNAI2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	EFNB2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	PHF15		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	KRT6C		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	IL1B	Down	Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fludroxycortide	PLAU		Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	ZBTB16	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	IL1R2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	PER1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	ADORA3	Up		SP2

[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	CD163	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	TSC22D3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	IRS2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	RHOH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	ACSL1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	FLT3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	KLF9	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	OLAH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	TPST1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	TMEM39A	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	IL13RA1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	KANK1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	SAMSN1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	SDC2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	NNMT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	PLAT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	SNAI2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	EFNB2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	PHF15		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	KRT6C		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	IL1B	Down	Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fludroxycortide	PLAU		Down	SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	ZBTB16	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	IL1R2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	PER1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	ADORA3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	CD163	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	TSC22D3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	IRS2		Up	SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	RHOH	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	ACSL1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	FLT3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	KLF9	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	OLAH	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	TPST1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	TMEM39A	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	IL13RA1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	KANK1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	SAMSN1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	SDC2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	NNMT		Up	SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	PLAT		Up	SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	SNAI2		Up	SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	EFNB2		Up	SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	PHF15		Up	SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	KRT6C		Up	SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	IL1B	Down	Down	SP2
[*]C[C@H](F)C(=[*])[*]	fludroxycortide	PLAU		Down	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	ZBTB16	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	IL1R2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	PER1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	ADORA3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	CD163	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	TSC22D3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	IRS2		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	RHOH	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	ACSL1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	FLT3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	KLF9	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	OLAH	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	TPST1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	TMEM39A	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	IL13RA1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	KANK1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	SAMSN1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	SDC2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	NNMT		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	PLAT		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	SNAI2		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	EFNB2		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	PHF15		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	KRT6C		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	IL1B	Down	Down	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fludroxycortide	PLAU		Down	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	ZBTB16	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	IL1R2	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	PER1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	ADORA3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	CD163	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	TSC22D3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	IRS2		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	RHOH	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	ACSL1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	FLT3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	KLF9	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	OLAH	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	TPST1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	TMEM39A	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	IL13RA1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	KANK1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	SAMSN1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	SDC2	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	NNMT		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	PLAT		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	SNAI2		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	EFNB2		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	PHF15		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	KRT6C		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	IL1B	Down	Down	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fludroxycortide	PLAU		Down	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	ZBTB16	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	IL1R2	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	PER1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	ADORA3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	CD163	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	TSC22D3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	IRS2		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	RHOH	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	ACSL1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	FLT3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	KLF9	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	OLAH	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	TPST1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	TMEM39A	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	IL13RA1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	KANK1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	SAMSN1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	SDC2	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	NNMT		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	PLAT		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	SNAI2		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	EFNB2		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	PHF15		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	KRT6C		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	IL1B	Down	Down	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fludroxycortide	PLAU		Down	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	ZBTB16	Up		SP2

[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	IL1R2	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	PER1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	ADORA3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	CD163	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	TSC22D3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	IRS2		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	RHOH	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	ACSL1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	FLT3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	KLF9	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	OLAH	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	TPST1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	TMEM39A	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	IL13RA1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	KANK1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	SAMSN1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	SDC2	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	NNMT		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	PLAT		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	SNAI2		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	EFNB2		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	PHF15		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	KRT6C		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	IL1B	Down	Down	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fludroxycortide	PLAU		Down	SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	ZBTB16	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	IL1R2	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	PER1	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	ADORA3	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	CD163	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	TSC22D3	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	IRS2		Up	SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	RHOH	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	ACSL1	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	FLT3	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	KLF9	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	OLAH	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	TPST1	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	TMEM39A	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	IL13RA1	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	KANK1	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	SAMSN1	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	SDC2	Up		SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	NNMT		Up	SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	PLAT		Up	SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	SNAI2		Up	SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	EFNB2		Up	SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	PHF15		Up	SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	KRT6C		Up	SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	IL1B	Down	Down	SP2
[*]C([*])([*])C(=O)CO	fludroxycortide	PLAU		Down	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	ZBTB16	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	IL1R2	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	PER1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	ADORA3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	CD163	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	TSC22D3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	IRS2		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	RHOH	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	ACSL1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	FLT3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	KLF9	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	OLAH	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	TPST1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	TMEM39A	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	IL13RA1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	KANK1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	SAMSN1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	SDC2	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	NNMT		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	PLAT		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	SNAI2		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	EFNB2		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	PHF15		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	KRT6C		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	IL1B	Down	Down	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	fludroxycortide	PLAU		Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	ZBTB16	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	PER1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	ADORA3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	CD163	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	IRS2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	RHOH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	ACSL1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	FLT3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	KLF9	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	OLAH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	TPST1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	TMEM39A	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	IL13RA1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	KANK1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	SAMSN1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	SDC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	NNMT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	PLAT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	SNAI2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	EFNB2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	PHF15		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	KRT6C		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	IL1B	Down	Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fludroxycortide	PLAU		Down	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	ZBTB16	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	IL1R2	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	PER1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	ADORA3	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	CD163	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	TSC22D3	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	IRS2		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	RHOH	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	ACSL1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	FLT3	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	KLF9	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	OLAH	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	TPST1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	TMEM39A	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	IL13RA1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	KANK1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	SAMSN1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	SDC2	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	NNMT		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	PLAT		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	SNAI2		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	EFNB2		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	PHF15		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*	fludroxycortide	KRT6C		Up	SP2

[*]CC[=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	fludroxycortide	IL1B	Down	Down	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	fludroxycortide	PLAU		Down	SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	ZBTB16	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	IL1R2	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	PER1	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	ADORA3	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	CD163	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	TSC22D3	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	IRS2		Up	SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	RHOH	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	ACSL1	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	FLT3	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	KLF9	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	OLAH	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	TPST1	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	TMEM39A	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	IL13RA1	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	KANK1	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	SAMSN1	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	SDC2	Up		SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	NNMT		Up	SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	PLAT		Up	SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	SNAI2		Up	SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	EFNB2		Up	SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	PHF15		Up	SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	KRT6C		Up	SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	IL1B	Down	Down	SP2
[*]CC(C)C([*])([*])C([*])[*]	fludroxycortide	PLAU		Down	SP2
[*]=CC(=O)C=[*]	fludroxycortide	ZBTB16	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	IL1R2	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	PER1	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	ADORA3	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	CD163	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	TSC22D3	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	IRS2		Up	SP2
[*]=CC(=O)C=[*]	fludroxycortide	RHOH	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	ACSL1	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	FLT3	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	KLF9	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	OLAH	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	TPST1	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	TMEM39A	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	IL13RA1	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	KANK1	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	SAMSN1	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	SDC2	Up		SP2
[*]=CC(=O)C=[*]	fludroxycortide	NNMT		Up	SP2
[*]=CC(=O)C=[*]	fludroxycortide	PLAT		Up	SP2
[*]=CC(=O)C=[*]	fludroxycortide	SNAI2		Up	SP2
[*]=CC(=O)C=[*]	fludroxycortide	EFNB2		Up	SP2
[*]=CC(=O)C=[*]	fludroxycortide	PHF15		Up	SP2
[*]=CC(=O)C=[*]	fludroxycortide	KRT6C		Up	SP2
[*]=CC(=O)C=[*]	fludroxycortide	IL1B	Down	Down	SP2
[*]=CC(=O)C=[*]	fludroxycortide	PLAU		Down	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	ZBTB16	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	IL1R2	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	PER1	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	ADORA3	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	CD163	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	TSC22D3	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	IRS2		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	RHOH	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	ACSL1	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	FLT3	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	KLF9	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	OLAH	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	TPST1	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	TMEM39A	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	IL13RA1	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	KANK1	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	SAMSN1	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	SDC2	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	NNMT		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	PLAT		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	SNAI2		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	EFNB2		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	PHF15		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	KRT6C		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	IL1B	Down	Down	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	fludroxycortide	PLAU		Down	SP2
[*]C([*])([*])F	fludroxycortide	ZBTB16	Up		SP2
[*]C([*])([*])F	fludroxycortide	IL1R2	Up		SP2
[*]C([*])([*])F	fludroxycortide	PER1	Up		SP2
[*]C([*])([*])F	fludroxycortide	ADORA3	Up		SP2
[*]C([*])([*])F	fludroxycortide	CD163	Up		SP2
[*]C([*])([*])F	fludroxycortide	TSC22D3	Up		SP2
[*]C([*])([*])F	fludroxycortide	IRS2		Up	SP2
[*]C([*])([*])F	fludroxycortide	RHOH	Up		SP2
[*]C([*])([*])F	fludroxycortide	ACSL1	Up		SP2
[*]C([*])([*])F	fludroxycortide	FLT3	Up		SP2
[*]C([*])([*])F	fludroxycortide	KLF9	Up		SP2
[*]C([*])([*])F	fludroxycortide	OLAH	Up		SP2
[*]C([*])([*])F	fludroxycortide	TPST1	Up		SP2
[*]C([*])([*])F	fludroxycortide	TMEM39A	Up		SP2
[*]C([*])([*])F	fludroxycortide	IL13RA1	Up		SP2
[*]C([*])([*])F	fludroxycortide	KANK1	Up		SP2
[*]C([*])([*])F	fludroxycortide	SAMSN1	Up		SP2
[*]C([*])([*])F	fludroxycortide	SDC2	Up		SP2
[*]C([*])([*])F	fludroxycortide	NNMT		Up	SP2
[*]C([*])([*])F	fludroxycortide	PLAT		Up	SP2
[*]C([*])([*])F	fludroxycortide	SNAI2		Up	SP2
[*]C([*])([*])F	fludroxycortide	EFNB2		Up	SP2
[*]C([*])([*])F	fludroxycortide	PHF15		Up	SP2
[*]C([*])([*])F	fludroxycortide	KRT6C		Up	SP2
[*]C([*])([*])F	fludroxycortide	IL1B	Down	Down	SP2
[*]C([*])([*])F	fludroxycortide	PLAU		Down	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	ZBTB16	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	IL1R2	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	PER1	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	ADORA3	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	CD163	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	TSC22D3	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	IRS2		Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	RHOH	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	ACSL1	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	FLT3	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	KLF9	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	OLAH	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	TPST1	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	TMEM39A	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	IL13RA1	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	KANK1	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	SAMSN1	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	SDC2	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	NNMT		Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	PLAT		Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	SNAI2		Up	SP2

[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	EFNB2		Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	PHF15		Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	KRT6C		Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	IL1B	Down	Down	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	fludroxycortide	PLAU		Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	ZBTB16	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	IL1R2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	PER1	Up	Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	ADORA3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	TSC22D3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	RHOH	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	ACSL1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	FLT3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	KLF9	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	TPST1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	TMEM39A	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	SAMSN1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	UPP1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	PSTPIP2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	SDC2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	NNMT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	NAV2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	PLAT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	TBC1D8		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	SNAI2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	ABLIM3		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	KRT6C		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	IL1B		Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	AKAP12		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flumetasone	FSTL3		Up	SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	ZBTB16	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	IL1R2	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	PER1	Up	Up	SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	ADORA3	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	TSC22D3	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	RHOH	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	ACSL1	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	FLT3	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	KLF9	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	TPST1	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	TMEM39A	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	SAMSN1	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	UPP1	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	PSTPIP2	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	SDC2	Up		SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	NNMT		Up	SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	NAV2		Up	SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	PLAT		Up	SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	TBC1D8		Up	SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	SNAI2		Up	SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	ABLIM3		Up	SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	KRT6C		Up	SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	IL1B		Down	SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	AKAP12		Up	SP2
[*]C1=CC(=O)C=C[*]1	flumetasone	FSTL3		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	ZBTB16	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	IL1R2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	PER1	Up	Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	ADORA3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	TSC22D3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	RHOH	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	ACSL1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	FLT3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	KLF9	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	TPST1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	TMEM39A	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	SAMSN1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	UPP1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	PSTPIP2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	SDC2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	NNMT		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	NAV2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	PLAT		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	TBC1D8		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	SNAI2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	ABLIM3		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	KRT6C		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	IL1B		Down	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	AKAP12		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	flumetasone	FSTL3		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	ZBTB16	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	IL1R2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	PER1	Up	Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	ADORA3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	TSC22D3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	RHOH	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	ACSL1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	FLT3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	KLF9	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	TPST1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	TMEM39A	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	SAMSN1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	UPP1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	PSTPIP2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	SDC2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	NNMT		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	NAV2		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	PLAT		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	TBC1D8		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	SNAI2		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	ABLIM3		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	KRT6C		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	IL1B		Down	SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	AKAP12		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flumetasone	FSTL3		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	ZBTB16	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	IL1R2	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	PER1	Up	Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	ADORA3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	TSC22D3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	RHOH	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	ACSL1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	FLT3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	KLF9	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	TPST1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	TMEM39A	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	SAMSN1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	UPP1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	PSTPIP2	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	SDC2	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	NNMT		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	NAV2		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	PLAT		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	TBC1D8		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	SNAI2		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	ABLIM3		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	KRT6C		Up	SP2

[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	IL1B		Down	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	AKAP12		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	flumetasone	FSTL3		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	ZBTB16	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	IL1R2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	PER1	Up	Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	ADORA3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	TSC22D3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	RHOH	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	ACSL1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	FLT3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	KLF9	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	TPST1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	TMEM39A	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	SAMSN1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	UPP1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	PSTPIP2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	SDC2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	NNMT		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	NAV2		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	PLAT		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	TBC1D8		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	SNAI2		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	ABLIM3		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	KRT6C		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	IL1B		Down	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	AKAP12		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	flumetasone	FSTL3		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	ZBTB16	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	IL1R2	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	PER1	Up	Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	ADORA3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	TSC22D3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	RHOH	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	ACSL1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	FLT3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	KLF9	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	TPST1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	TMEM39A	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	SAMSN1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	UPP1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	PSTPIP2	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	SDC2	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	NNMT		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	NAV2		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	PLAT		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	TBC1D8		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	SNAI2		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	ABLIM3		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	KRT6C		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	IL1B		Down	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	AKAP12		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*](	flumetasone	FSTL3		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	ZBTB16	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	IL1R2	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	PER1	Up	Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	ADORA3	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	TSC22D3	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	RHOH	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	ACSL1	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	FLT3	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	KLF9	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	TPST1	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	TMEM39A	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	SAMSN1	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	UPP1	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	PSTPIP2	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	SDC2	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	NNMT		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	NAV2		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	PLAT		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	TBC1D8		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	SNAI2		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	ABLIM3		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	KRT6C		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	IL1B		Down	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	AKAP12		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	flumetasone	FSTL3		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	ZBTB16	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	IL1R2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	PER1	Up	Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	ADORA3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	TSC22D3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	RHOH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	ACSL1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	FLT3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	KLF9	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	TPST1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	TMEM39A	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	SAMSN1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	UPP1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	PSTPIP2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	SDC2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	NNMT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	NAV2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	PLAT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	TBC1D8		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	SNAI2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	ABLIM3		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	KRT6C		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	IL1B		Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	AKAP12		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flumetasone	FSTL3		Up	SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	ZBTB16	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	IL1R2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	PER1	Up	Up	SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	ADORA3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	TSC22D3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	RHOH	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	ACSL1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	FLT3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	KLF9	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	TPST1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	TMEM39A	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	SAMSN1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	UPP1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	PSTPIP2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	SDC2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	NNMT		Up	SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	NAV2		Up	SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	PLAT		Up	SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	TBC1D8		Up	SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	SNAI2		Up	SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	ABLIM3		Up	SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	KRT6C		Up	SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	IL1B		Down	SP2
[*]C[C@H](F)C(=[*])[*]	flumetasone	AKAP12		Up	SP2

[*]C[C@H](F)C(=[*])[*]	flumetasone	FSTL3		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	ZBTB16	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	IL1R2	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	PER1	Up	Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	ADORA3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	TSC22D3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	RHOH	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	ACSL1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	FLT3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	KLF9	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	TPST1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	TMEM39A	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	SAMSN1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	UPP1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	PSTPIP2	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	SDC2	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	NNMT		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	NAV2		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	PLAT		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	TBC1D8		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	SNAI2		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	ABLIM3		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	KRT6C		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	IL1B		Down	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	AKAP12		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	flumetasone	FSTL3		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	ZBTB16	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	IL1R2	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	PER1	Up	Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	ADORA3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	TSC22D3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	RHOH	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	ACSL1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	FLT3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	KLF9	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	TPST1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	TMEM39A	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	SAMSN1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	UPP1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	PSTPIP2	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	SDC2	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	NNMT		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	NAV2		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	PLAT		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	TBC1D8		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	SNAI2		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	ABLIM3		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	KRT6C		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	IL1B		Down	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	AKAP12		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flumetasone	FSTL3		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	ZBTB16	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	IL1R2	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	PER1	Up	Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	ADORA3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	TSC22D3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	RHOH	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	ACSL1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	FLT3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	KLF9	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	TPST1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	TMEM39A	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	SAMSN1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	UPP1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	PSTPIP2	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	SDC2	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	NNMT		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	NAV2		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	PLAT		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	TBC1D8		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	SNAI2		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	ABLIM3		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	KRT6C		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	IL1B		Down	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	AKAP12		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flumetasone	FSTL3		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	ZBTB16	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	IL1R2	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	PER1	Up	Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	ADORA3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	TSC22D3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	RHOH	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	ACSL1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	FLT3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	KLF9	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	TPST1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	TMEM39A	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	SAMSN1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	UPP1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	PSTPIP2	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	SDC2	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	NNMT		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	NAV2		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	PLAT		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	TBC1D8		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	SNAI2		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	ABLIM3		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	KRT6C		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	IL1B		Down	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	AKAP12		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flumetasone	FSTL3		Up	SP2
[*]C([*])([*])C(=O)CO	flumetasone	ZBTB16	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	IL1R2	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	PER1	Up	Up	SP2
[*]C([*])([*])C(=O)CO	flumetasone	ADORA3	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	TSC22D3	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	RHOH	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	ACSL1	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	FLT3	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	KLF9	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	TPST1	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	TMEM39A	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	SAMSN1	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	UPP1	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	PSTPIP2	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	SDC2	Up		SP2
[*]C([*])([*])C(=O)CO	flumetasone	NNMT		Up	SP2
[*]C([*])([*])C(=O)CO	flumetasone	NAV2		Up	SP2
[*]C([*])([*])C(=O)CO	flumetasone	PLAT		Up	SP2
[*]C([*])([*])C(=O)CO	flumetasone	TBC1D8		Up	SP2
[*]C([*])([*])C(=O)CO	flumetasone	SNAI2		Up	SP2
[*]C([*])([*])C(=O)CO	flumetasone	ABLIM3		Up	SP2
[*]C([*])([*])C(=O)CO	flumetasone	KRT6C		Up	SP2
[*]C([*])([*])C(=O)CO	flumetasone	IL1B		Down	SP2
[*]C([*])([*])C(=O)CO	flumetasone	AKAP12		Up	SP2
[*]C([*])([*])C(=O)CO	flumetasone	FSTL3		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	ZBTB16	Up		SP2

[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	PER1	Up	Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	ADORA3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	RHOH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	ACSL1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	FLT3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	KLF9	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	TPST1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	TMEM39A	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	SAMSN1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	UPP1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	PSTPIP2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	SDC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	NNMT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	NAV2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	PLAT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	TBC1D8		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	SNAI2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	ABLIM3		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	KRT6C		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	IL1B		Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	AKAP12		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flumetasone	FSTL3		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	ZBTB16	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	IL1R2	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	PER1	Up	Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	ADORA3	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	TSC22D3	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	RHOH	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	ACSL1	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	FLT3	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	KLF9	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	TPST1	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	TMEM39A	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	SAMSN1	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	UPP1	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	PSTPIP2	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	SDC2	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	NNMT		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	NAV2		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	PLAT		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	TBC1D8		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	SNAI2		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	ABLIM3		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	KRT6C		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	IL1B		Down	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	AKAP12		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	flumetasone	FSTL3		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	ZBTB16	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	IL1R2	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	PER1	Up	Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	ADORA3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	TSC22D3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	RHOH	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	ACSL1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	FLT3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	KLF9	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	TPST1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	TMEM39A	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	SAMSN1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	UPP1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	PSTPIP2	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	SDC2	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	NNMT		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	NAV2		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	PLAT		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	TBC1D8		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	SNAI2		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	ABLIM3		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	KRT6C		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	IL1B		Down	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	AKAP12		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flumetasone	FSTL3		Up	SP2
[*]=CC(=O)C=[*]	flumetasone	ZBTB16	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	IL1R2	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	PER1	Up	Up	SP2
[*]=CC(=O)C=[*]	flumetasone	ADORA3	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	TSC22D3	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	RHOH	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	ACSL1	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	FLT3	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	KLF9	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	TPST1	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	TMEM39A	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	SAMSN1	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	UPP1	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	PSTPIP2	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	SDC2	Up		SP2
[*]=CC(=O)C=[*]	flumetasone	NNMT		Up	SP2
[*]=CC(=O)C=[*]	flumetasone	NAV2		Up	SP2
[*]=CC(=O)C=[*]	flumetasone	PLAT		Up	SP2
[*]=CC(=O)C=[*]	flumetasone	TBC1D8		Up	SP2
[*]=CC(=O)C=[*]	flumetasone	SNAI2		Up	SP2
[*]=CC(=O)C=[*]	flumetasone	ABLIM3		Up	SP2
[*]=CC(=O)C=[*]	flumetasone	KRT6C		Up	SP2
[*]=CC(=O)C=[*]	flumetasone	IL1B		Down	SP2
[*]=CC(=O)C=[*]	flumetasone	AKAP12		Up	SP2
[*]=CC(=O)C=[*]	flumetasone	FSTL3		Up	SP2
[*]C([*])([*])F	flumetasone	ZBTB16	Up		SP2
[*]C([*])([*])F	flumetasone	IL1R2	Up		SP2
[*]C([*])([*])F	flumetasone	PER1	Up	Up	SP2
[*]C([*])([*])F	flumetasone	ADORA3	Up		SP2
[*]C([*])([*])F	flumetasone	TSC22D3	Up		SP2
[*]C([*])([*])F	flumetasone	RHOH	Up		SP2
[*]C([*])([*])F	flumetasone	ACSL1	Up		SP2
[*]C([*])([*])F	flumetasone	FLT3	Up		SP2
[*]C([*])([*])F	flumetasone	KLF9	Up		SP2
[*]C([*])([*])F	flumetasone	TPST1	Up		SP2
[*]C([*])([*])F	flumetasone	TMEM39A	Up		SP2
[*]C([*])([*])F	flumetasone	SAMSN1	Up		SP2
[*]C([*])([*])F	flumetasone	UPP1	Up		SP2
[*]C([*])([*])F	flumetasone	PSTPIP2	Up		SP2
[*]C([*])([*])F	flumetasone	SDC2	Up		SP2
[*]C([*])([*])F	flumetasone	NNMT		Up	SP2
[*]C([*])([*])F	flumetasone	NAV2		Up	SP2
[*]C([*])([*])F	flumetasone	PLAT		Up	SP2
[*]C([*])([*])F	flumetasone	TBC1D8		Up	SP2
[*]C([*])([*])F	flumetasone	SNAI2		Up	SP2
[*]C([*])([*])F	flumetasone	ABLIM3		Up	SP2
[*]C([*])([*])F	flumetasone	KRT6C		Up	SP2
[*]C([*])([*])F	flumetasone	IL1B		Down	SP2
[*]C([*])([*])F	flumetasone	AKAP12		Up	SP2
[*]C([*])([*])F	flumetasone	FSTL3		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	ZBTB16	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	IL1R2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	PER1	Up		SP2

[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	ADORA3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	CD163	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	TSC22D3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	RHOH	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	ACSL1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	FLT3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	KLF9	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	OLAH	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	TPST1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	TMEM39A	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	IL13RA1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	SAMSN1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	UPP1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	CSGALNACT1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	SDC2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	NNMT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	NAV2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	PLAT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	flunisolide	SNAI2		Up	SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	ZBTB16	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	IL1R2	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	PER1	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	ADORA3	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	CD163	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	TSC22D3	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	RHOH	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	ACSL1	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	FLT3	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	KLF9	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	OLAH	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	TPST1	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	TMEM39A	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	IL13RA1	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	SAMSN1	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	UPP1	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	CSGALNACT1	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	SDC2	Up		SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	NNMT		Up	SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	NAV2		Up	SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	PLAT		Up	SP2
[*]C1=CC(=O)C=C[*]1	flunisolide	SNAI2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	ZBTB16	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	IL1R2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	PER1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	ADORA3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	CD163	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	TSC22D3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	RHOH	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	ACSL1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	FLT3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	KLF9	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	OLAH	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	TPST1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	TMEM39A	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	IL13RA1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	SAMSN1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	UPP1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	CSGALNACT1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	SDC2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	NNMT		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	NAV2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	PLAT		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])	flunisolide	SNAI2		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	ZBTB16	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	IL1R2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	PER1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	ADORA3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	CD163	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	TSC22D3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	RHOH	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	ACSL1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	FLT3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	KLF9	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	OLAH	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	TPST1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	TMEM39A	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	IL13RA1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	SAMSN1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	UPP1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	CSGALNACT1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	SDC2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	NNMT		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	NAV2		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	PLAT		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	flunisolide	SNAI2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	ZBTB16	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	IL1R2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	PER1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	ADORA3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	CD163	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	TSC22D3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	RHOH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	ACSL1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	FLT3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	KLF9	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	OLAH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	TPST1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	TMEM39A	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	IL13RA1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	SAMSN1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	UPP1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	CSGALNACT1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	SDC2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	NNMT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	NAV2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	PLAT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	flunisolide	SNAI2		Up	SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	ZBTB16	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	IL1R2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	PER1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	ADORA3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	CD163	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	TSC22D3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	RHOH	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	ACSL1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	FLT3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	KLF9	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	OLAH	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	TPST1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	TMEM39A	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	IL13RA1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	SAMSN1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	UPP1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	CSGALNACT1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	SDC2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	NNMT		Up	SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	NAV2		Up	SP2

[*]C[C@H](F)C(=[*])[*]	flunisolide	PLAT		Up	SP2
[*]C[C@H](F)C(=[*])[*]	flunisolide	SNAI2		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	ZBTB16	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	IL1R2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	PER1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	ADORA3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	CD163	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	TSC22D3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	RHOH	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	ACSL1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	FLT3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	KLF9	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	OLAH	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	TPST1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	TMEM39A	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	IL13RA1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	SAMSN1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	UPP1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	CSGALNACT1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	SDC2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	NNMT		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	NAV2		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	PLAT		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	flunisolide	SNAI2		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	ZBTB16	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	IL1R2	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	PER1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	ADORA3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	CD163	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	TSC22D3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	RHOH	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	ACSL1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	FLT3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	KLF9	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	OLAH	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	TPST1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	TMEM39A	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	IL13RA1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	SAMSN1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	UPP1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	CSGALNACT1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	SDC2	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	NNMT		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	NAV2		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	PLAT		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	flunisolide	SNAI2		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	ZBTB16	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	IL1R2	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	PER1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	ADORA3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	CD163	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	TSC22D3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	RHOH	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	ACSL1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	FLT3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	KLF9	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	OLAH	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	TPST1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	TMEM39A	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	IL13RA1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	SAMSN1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	UPP1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	CSGALNACT1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	SDC2	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	NNMT		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	NAV2		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	PLAT		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	flunisolide	SNAI2		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	ZBTB16	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	IL1R2	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	PER1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	ADORA3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	CD163	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	TSC22D3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	RHOH	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	ACSL1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	FLT3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	KLF9	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	OLAH	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	TPST1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	TMEM39A	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	IL13RA1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	SAMSN1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	UPP1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	CSGALNACT1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	SDC2	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	NNMT		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	NAV2		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	PLAT		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	flunisolide	SNAI2		Up	SP2
[*]C([*])([*])C(=O)CO	flunisolide	ZBTB16	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	IL1R2	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	PER1	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	ADORA3	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	CD163	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	TSC22D3	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	RHOH	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	ACSL1	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	FLT3	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	KLF9	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	OLAH	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	TPST1	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	TMEM39A	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	IL13RA1	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	SAMSN1	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	UPP1	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	CSGALNACT1	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	SDC2	Up		SP2
[*]C([*])([*])C(=O)CO	flunisolide	NNMT		Up	SP2
[*]C([*])([*])C(=O)CO	flunisolide	NAV2		Up	SP2
[*]C([*])([*])C(=O)CO	flunisolide	PLAT		Up	SP2
[*]C([*])([*])C(=O)CO	flunisolide	SNAI2		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	ZBTB16	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	IL1R2	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	PER1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	ADORA3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	CD163	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	TSC22D3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	RHOH	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	ACSL1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	FLT3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	KLF9	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	OLAH	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	TPST1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	TMEM39A	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	IL13RA1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*	flunisolide	SAMSN1	Up		SP2

[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	flunisolide	UPP1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	flunisolide	CSGALNACT1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	flunisolide	SDC2	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	flunisolide	NNMT		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	flunisolide	NAV2		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	flunisolide	PLAT		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	flunisolide	SNAI2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	ZBTB16	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	PER1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	ADORA3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	CD163	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	RHOH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	ACSL1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	FLT3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	KLF9	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	OLAH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	TPST1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	TMEM39A	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	IL13RA1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	SAMSN1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	UPP1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	CSGALNACT1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	SDC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	NNMT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	NAV2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	PLAT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	flunisolide	SNAI2		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	ZBTB16	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	IL1R2	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	PER1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	ADORA3	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	CD163	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	TSC22D3	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	RHOH	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	ACSL1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	FLT3	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	KLF9	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	OLAH	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	TPST1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	TMEM39A	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	IL13RA1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	SAMSN1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	UPP1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	CSGALNACT1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	SDC2	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	NNMT		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	NAV2		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	PLAT		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	flunisolide	SNAI2		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	ZBTB16	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	IL1R2	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	PER1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	ADORA3	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	CD163	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	TSC22D3	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	RHOH	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	ACSL1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	FLT3	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	KLF9	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	OLAH	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	TPST1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	TMEM39A	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	IL13RA1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	SAMSN1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	UPP1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	CSGALNACT1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	SDC2	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	NNMT		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	NAV2		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	PLAT		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	flunisolide	SNAI2		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	ZBTB16	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	IL1R2	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	PER1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	ADORA3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	CD163	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	TSC22D3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	RHOH	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	ACSL1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	FLT3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	KLF9	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	OLAH	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	TPST1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	TMEM39A	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	IL13RA1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	SAMSN1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	UPP1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	CSGALNACT1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	SDC2	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	NNMT		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	NAV2		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	PLAT		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	flunisolide	SNAI2		Up	SP2
[*]=CC(=O)C=[*]	flunisolide	ZBTB16	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	IL1R2	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	PER1	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	ADORA3	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	CD163	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	TSC22D3	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	RHOH	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	ACSL1	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	FLT3	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	KLF9	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	OLAH	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	TPST1	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	TMEM39A	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	IL13RA1	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	SAMSN1	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	UPP1	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	CSGALNACT1	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	SDC2	Up		SP2
[*]=CC(=O)C=[*]	flunisolide	NNMT		Up	SP2
[*]=CC(=O)C=[*]	flunisolide	NAV2		Up	SP2
[*]=CC(=O)C=[*]	flunisolide	PLAT		Up	SP2
[*]=CC(=O)C=[*]	flunisolide	SNAI2		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	flunisolide	ZBTB16	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	flunisolide	IL1R2	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	flunisolide	PER1	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	flunisolide	ADORA3	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	flunisolide	CD163	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	flunisolide	TSC22D3	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	flunisolide	RHOH	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	flunisolide	ACSL1	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	flunisolide	FLT3	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	flunisolide	KLF9	Up		SP2

[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	flunisolide	OLAH	Up			SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	flunisolide	TPST1	Up			SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	flunisolide	TMEM39A	Up			SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	flunisolide	IL13RA1	Up			SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	flunisolide	SAMSN1	Up			SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	flunisolide	UPP1	Up			SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	flunisolide	CSGALNACT1	Up			SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	flunisolide	SDC2	Up			SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	flunisolide	NNMT			Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	flunisolide	NAV2			Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	flunisolide	PLAT			Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	flunisolide	SNAI2			Up	SP2
[*]C([*])([*])F	flunisolide	ZBTB16	Up			SP2
[*]C([*])([*])F	flunisolide	IL1R2	Up			SP2
[*]C([*])([*])F	flunisolide	PER1	Up			SP2
[*]C([*])([*])F	flunisolide	ADORA3	Up			SP2
[*]C([*])([*])F	flunisolide	CD163	Up			SP2
[*]C([*])([*])F	flunisolide	TSC22D3	Up			SP2
[*]C([*])([*])F	flunisolide	RHOH	Up			SP2
[*]C([*])([*])F	flunisolide	ACSL1	Up			SP2
[*]C([*])([*])F	flunisolide	FLT3	Up			SP2
[*]C([*])([*])F	flunisolide	KLF9	Up			SP2
[*]C([*])([*])F	flunisolide	OLAH	Up			SP2
[*]C([*])([*])F	flunisolide	TPST1	Up			SP2
[*]C([*])([*])F	flunisolide	TMEM39A	Up			SP2
[*]C([*])([*])F	flunisolide	IL13RA1	Up			SP2
[*]C([*])([*])F	flunisolide	SAMSN1	Up			SP2
[*]C([*])([*])F	flunisolide	UPP1	Up			SP2
[*]C([*])([*])F	flunisolide	CSGALNACT1	Up			SP2
[*]C([*])([*])F	flunisolide	SDC2	Up			SP2
[*]C([*])([*])F	flunisolide	NNMT			Up	SP2
[*]C([*])([*])F	flunisolide	NAV2			Up	SP2
[*]C([*])([*])F	flunisolide	PLAT			Up	SP2
[*]C([*])([*])F	flunisolide	SNAI2			Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	ZBTB16	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	IL1R2	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	PER1	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	ADORA3	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	CD163	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	TSC22D3	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	RHOH	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	ACSL1	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	FLT3	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	KLF9	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	OLAH	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	TPST1	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	TMEM39A	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	IL13RA1	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	SAMSN1	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	UPP1	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	CSGALNACT1	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	SDC2	Up			SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	NNMT			Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	NAV2			Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	PLAT			Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*	flunisolide	SNAI2			Up	SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	ZBTB16	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	IL1R2	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	PER1	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	ADORA3	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	TSC22D3	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	RHOH	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	ACSL1	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	FLT3	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	KLF9	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	TPST1	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	IL13RA1	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	SAMSN1	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	PSTPIP2	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	SDC2	Up			SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	NNMT			Up	SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	NAV2			Up	SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	PLAT			Up	SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	SNAI2			Up	SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	EFNB2			Up	SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	ABLIM3			Up	SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	MT2A		Up		SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	MT1G		Up		SP2
[*]C1([*])([*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluorometholone	IL1B	Down		Down	SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	ZBTB16	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	IL1R2	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	PER1	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	ADORA3	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	TSC22D3	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	RHOH	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	ACSL1	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	FLT3	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	KLF9	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	TPST1	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	IL13RA1	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	SAMSN1	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	PSTPIP2	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	SDC2	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	NNMT			Up	SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	NAV2			Up	SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	PLAT			Up	SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	SNAI2			Up	SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	EFNB2			Up	SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	ABLIM3			Up	SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	MT2A		Up		SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	MT1G		Up		SP2
[*]C1=CC(=O)C=C[*]1	fluorometholone	IL1B	Down		Down	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	ZBTB16	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	IL1R2	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	PER1	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	ADORA3	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	TSC22D3	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	RHOH	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	ACSL1	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	FLT3	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	KLF9	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	TPST1	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	IL13RA1	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	SAMSN1	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	PSTPIP2	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	SDC2	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	NNMT			Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	NAV2			Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	PLAT			Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	SNAI2			Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	EFNB2			Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	ABLIM3			Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	MT2A		Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	MT1G		Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluorometholone	IL1B	Down		Down	SP2
[*]C1([*])([*])=CC(=O)C=C1	fluorometholone	ZBTB16	Up			SP2
[*]C1([*])([*])=CC(=O)C=C1	fluorometholone	IL1R2	Up			SP2

[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	PER1	Up				SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	ADORA3	Up				SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	TSC22D3	Up				SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	RHOH	Up				SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	ACSL1	Up				SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	FLT3	Up				SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	KLF9	Up				SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	TPST1	Up				SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	IL13RA1	Up				SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	SAMSN1	Up				SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	PSTPIP2	Up				SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	SDC2	Up				SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	NNMT				Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	NAV2				Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	PLAT				Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	SNAI2				Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	EFNB2				Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	ABLIM3				Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	MT2A		Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	MT1G		Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluorometholone	IL1B	Down			Down	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	ZBTB16	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	IL1R2	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	PER1	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	ADORA3	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	TSC22D3	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	RHOH	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	ACSL1	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	FLT3	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	KLF9	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	TPST1	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	IL13RA1	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	SAMSN1	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	PSTPIP2	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	SDC2	Up				SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	NNMT				Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	NAV2				Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	PLAT				Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	SNAI2				Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	EFNB2				Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	ABLIM3				Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	MT2A		Up			SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	MT1G		Up			SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluorometholone	IL1B	Down			Down	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	ZBTB16	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	IL1R2	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	PER1	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	ADORA3	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	TSC22D3	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	RHOH	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	ACSL1	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	FLT3	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	KLF9	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	TPST1	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	IL13RA1	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	SAMSN1	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	PSTPIP2	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	SDC2	Up				SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	NNMT				Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	NAV2				Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	PLAT				Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	SNAI2				Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	EFNB2				Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	ABLIM3				Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	MT2A		Up			SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	MT1G		Up			SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluorometholone	IL1B	Down			Down	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	ZBTB16	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	IL1R2	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	PER1	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	ADORA3	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	TSC22D3	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	RHOH	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	ACSL1	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	FLT3	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	KLF9	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	TPST1	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	IL13RA1	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	SAMSN1	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	PSTPIP2	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	SDC2	Up				SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	NNMT				Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	NAV2				Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	PLAT				Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	SNAI2				Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	EFNB2				Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	ABLIM3				Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	MT2A		Up			SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	MT1G		Up			SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])([*	fluorometholone	IL1B	Down			Down	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	ZBTB16	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	IL1R2	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	PER1	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	ADORA3	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	TSC22D3	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	RHOH	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	ACSL1	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	FLT3	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	KLF9	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	TPST1	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	IL13RA1	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	SAMSN1	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	PSTPIP2	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	SDC2	Up				SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	NNMT				Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	NAV2				Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	PLAT				Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	SNAI2				Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	EFNB2				Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	ABLIM3				Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	MT2A		Up			SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	MT1G		Up			SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluorometholone	IL1B	Down			Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	ZBTB16	Up				SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	IL1R2	Up				SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	PER1	Up				SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	ADORA3	Up				SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	TSC22D3	Up				SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	RHOH	Up				SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	ACSL1	Up				SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	FLT3	Up				SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	KLF9	Up				SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	TPST1	Up				SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	IL13RA1	Up				SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	SAMSN1	Up				SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	PSTPIP2	Up				SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	SDC2	Up				SP2

[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	NNMT			Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	NAV2			Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	PLAT			Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	SNAI2			Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	EFNB2			Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	ABLIM3			Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	MT2A		Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	MT1G		Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluorometholone	IL1B	Down		Down	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	ZBTB16	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	IL1R2	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	PER1	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	ADORA3	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	TSC22D3	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	RHOH	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	ACSL1	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	FLT3	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	KLF9	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	TPST1	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	IL13RA1	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	SAMSN1	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	PSTPIP2	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	SDC2	Up			SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	NNMT			Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	NAV2			Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	PLAT			Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	SNAI2			Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	EFNB2			Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	ABLIM3			Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	MT2A		Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	MT1G		Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluorometholone	IL1B	Down		Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	ZBTB16	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	IL1R2	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	PER1	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	ADORA3	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	TSC22D3	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	RHOH	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	ACSL1	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	FLT3	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	KLF9	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	TPST1	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	IL13RA1	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	SAMSN1	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	PSTPIP2	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	SDC2	Up			SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	NNMT			Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	NAV2			Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	PLAT			Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	SNAI2			Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	EFNB2			Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	ABLIM3			Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	MT2A		Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	MT1G		Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	fluorometholone	IL1B	Down		Down	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	ZBTB16	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	IL1R2	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	PER1	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	ADORA3	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	TSC22D3	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	RHOH	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	ACSL1	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	FLT3	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	KLF9	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	TPST1	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	IL13RA1	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	SAMSN1	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	PSTPIP2	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	SDC2	Up			SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	NNMT			Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	NAV2			Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	PLAT			Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	SNAI2			Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	EFNB2			Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	ABLIM3			Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	MT2A		Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	MT1G		Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	fluorometholone	IL1B	Down		Down	SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	ZBTB16	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	IL1R2	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	PER1	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	ADORA3	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	TSC22D3	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	RHOH	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	ACSL1	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	FLT3	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	KLF9	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	TPST1	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	IL13RA1	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	SAMSN1	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	PSTPIP2	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	SDC2	Up			SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	NNMT			Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	NAV2			Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	PLAT			Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	SNAI2			Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	EFNB2			Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	ABLIM3			Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	MT2A		Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	MT1G		Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	fluorometholone	IL1B	Down		Down	SP2
[*]=CC(=O)C=[*]	fluorometholone	ZBTB16	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	IL1R2	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	PER1	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	ADORA3	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	TSC22D3	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	RHOH	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	ACSL1	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	FLT3	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	KLF9	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	TPST1	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	IL13RA1	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	SAMSN1	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	PSTPIP2	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	SDC2	Up			SP2
[*]=CC(=O)C=[*]	fluorometholone	NNMT			Up	SP2
[*]=CC(=O)C=[*]	fluorometholone	NAV2			Up	SP2
[*]=CC(=O)C=[*]	fluorometholone	PLAT			Up	SP2
[*]=CC(=O)C=[*]	fluorometholone	SNAI2			Up	SP2
[*]=CC(=O)C=[*]	fluorometholone	EFNB2			Up	SP2
[*]=CC(=O)C=[*]	fluorometholone	ABLIM3			Up	SP2
[*]=CC(=O)C=[*]	fluorometholone	MT2A		Up		SP2
[*]=CC(=O)C=[*]	fluorometholone	MT1G		Up		SP2
[*]=CC(=O)C=[*]	fluorometholone	IL1B	Down		Down	SP2
[*]C([*])([*])F	fluorometholone	ZBTB16	Up			SP2
[*]C([*])([*])F	fluorometholone	IL1R2	Up			SP2
[*]C([*])([*])F	fluorometholone	PER1	Up			SP2

[*]C([*])([*])F	fluorometholone	ADORA3	Up			SP2
[*]C([*])([*])F	fluorometholone	TSC22D3	Up			SP2
[*]C([*])([*])F	fluorometholone	RHOH	Up			SP2
[*]C([*])([*])F	fluorometholone	ACSL1	Up			SP2
[*]C([*])([*])F	fluorometholone	FLT3	Up			SP2
[*]C([*])([*])F	fluorometholone	KLF9	Up			SP2
[*]C([*])([*])F	fluorometholone	TPST1	Up			SP2
[*]C([*])([*])F	fluorometholone	IL13RA1	Up			SP2
[*]C([*])([*])F	fluorometholone	SAMSN1	Up			SP2
[*]C([*])([*])F	fluorometholone	PSTPIP2	Up			SP2
[*]C([*])([*])F	fluorometholone	SDC2	Up			SP2
[*]C([*])([*])F	fluorometholone	NNMT			Up	SP2
[*]C([*])([*])F	fluorometholone	NAV2			Up	SP2
[*]C([*])([*])F	fluorometholone	PLAT			Up	SP2
[*]C([*])([*])F	fluorometholone	SNAI2			Up	SP2
[*]C([*])([*])F	fluorometholone	EFNB2			Up	SP2
[*]C([*])([*])F	fluorometholone	ABLIM3			Up	SP2
[*]C([*])([*])F	fluorometholone	MT2A		Up		SP2
[*]C([*])([*])F	fluorometholone	MT1G		Up		SP2
[*]C([*])([*])F	fluorometholone	IL1B	Down		Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	ZBTB16	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	IL1R2	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	PER1	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	ADORA3	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	TSC22D3	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	RHOH	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	ACSL1	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	FLT3	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	PHC2	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	KLF9	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	OLAH	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	TPST1	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	TMEM39A	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	IRAK3	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	KANK1	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	SAMSN1	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	UPP1	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	SDC2	Up			SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	NNMT			Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	PLAT			Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	SNAI2			Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	EFNB2			Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	ABLIM3			Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	MT2A	Up		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	MT1G	Up		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	KRT6C			Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	IL1B	Down		Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	fluticasone	PLAU			Down	SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	ZBTB16	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	IL1R2	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	PER1	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	ADORA3	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	TSC22D3	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	RHOH	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	ACSL1	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	FLT3	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	PHC2	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	KLF9	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	OLAH	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	TPST1	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	TMEM39A	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	IRAK3	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	KANK1	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	SAMSN1	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	UPP1	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	SDC2	Up			SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	NNMT			Up	SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	PLAT			Up	SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	SNAI2			Up	SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	EFNB2			Up	SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	ABLIM3			Up	SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	MT2A	Up		Up	SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	MT1G	Up		Up	SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	KRT6C			Up	SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	IL1B	Down		Down	SP2
[*]C1=CC(=O)C=C[*]1	fluticasone	PLAU			Down	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	ZBTB16	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	IL1R2	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	PER1	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	ADORA3	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	TSC22D3	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	RHOH	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	ACSL1	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	FLT3	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	PHC2	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	KLF9	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	OLAH	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	TPST1	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	TMEM39A	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	IRAK3	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	KANK1	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	SAMSN1	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	UPP1	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	SDC2	Up			SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	NNMT			Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	PLAT			Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	SNAI2			Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	EFNB2			Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	ABLIM3			Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	MT2A	Up		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	MT1G	Up		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	KRT6C			Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	IL1B	Down		Down	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	fluticasone	PLAU			Down	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	ZBTB16	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	IL1R2	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	PER1	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	ADORA3	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	TSC22D3	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	RHOH	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	ACSL1	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	FLT3	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	PHC2	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	KLF9	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	OLAH	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	TPST1	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	TMEM39A	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	IRAK3	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	KANK1	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	SAMSN1	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	UPP1	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	SDC2	Up			SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	NNMT			Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	PLAT			Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	SNAI2			Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	EFNB2			Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	ABLIM3			Up	SP2

[*]C1([*])[*]=CC(=O)C=C1	fluticasone	MT2A	Up	Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	MT1G	Up	Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	KRT6C		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	IL1B	Down	Down	SP2
[*]C1([*])[*]=CC(=O)C=C1	fluticasone	PLAU		Down	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	ZBTB16	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	IL1R2	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	PER1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	ADORA3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	TSC22D3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	RHOH	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	ACSL1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	FLT3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	PHC2	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	KLF9	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	OLAH	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	TPST1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	TMEM39A	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	IRAK3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	KANK1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	SAMSN1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	UPP1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	SDC2	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	NNMT		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	PLAT		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	SNAI2		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	EFNB2		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	ABLIM3		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	MT2A	Up	Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	MT1G	Up	Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	KRT6C		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	IL1B	Down	Down	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	fluticasone	PLAU		Down	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	ZBTB16	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	IL1R2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	PER1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	ADORA3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	TSC22D3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	RHOH	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	ACSL1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	FLT3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	PHC2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	KLF9	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	OLAH	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	TPST1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	TMEM39A	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	IRAK3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	KANK1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	SAMSN1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	UPP1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	SDC2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	NNMT		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	PLAT		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	SNAI2		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	EFNB2		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	ABLIM3		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	MT2A	Up	Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	MT1G	Up	Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	KRT6C		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	IL1B	Down	Down	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	fluticasone	PLAU		Down	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	ZBTB16	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	IL1R2	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	PER1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	ADORA3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	TSC22D3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	RHOH	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	ACSL1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	FLT3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	PHC2	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	KLF9	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	OLAH	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	TPST1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	TMEM39A	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	IRAK3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	KANK1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	SAMSN1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	UPP1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	SDC2	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	NNMT		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	PLAT		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	SNAI2		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	EFNB2		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	ABLIM3		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	MT2A	Up	Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	MT1G	Up	Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	KRT6C		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	IL1B	Down	Down	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*])[*	fluticasone	PLAU		Down	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	ZBTB16	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	IL1R2	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	PER1	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	ADORA3	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	TSC22D3	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	RHOH	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	ACSL1	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	FLT3	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	PHC2	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	KLF9	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	OLAH	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	TPST1	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	TMEM39A	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	IRAK3	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	KANK1	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	SAMSN1	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	UPP1	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	SDC2	Up		SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	NNMT		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	PLAT		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	SNAI2		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	EFNB2		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	ABLIM3		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	MT2A	Up	Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	MT1G	Up	Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	KRT6C		Up	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	IL1B	Down	Down	SP2
[*]C([*])C(F)(C([*])([*])C([*]))([*])[*	fluticasone	PLAU		Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluticasone	ZBTB16	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluticasone	IL1R2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluticasone	PER1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluticasone	ADORA3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluticasone	TSC22D3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluticasone	RHOH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluticasone	ACSL1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluticasone	FLT3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluticasone	PHC2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	fluticasone	KLF9	Up		SP2

[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	OLAH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	TPST1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	TMEM39A	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	IRAK3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	KANK1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	SAMSN1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	UPP1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	SDC2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	NNMT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	PLAT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	SNAI2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	EFNB2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	ABLIM3		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	MT2A	Up	Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	MT1G	Up	Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	KRT6C		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	IL1B	Down	Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])([*]	fluticasone	PLAU		Down	SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	ZBTB16	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	IL1R2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	PER1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	ADORA3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	TSC22D3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	RHOH	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	ACSL1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	FLT3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	PHC2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	KLF9	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	OLAH	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	TPST1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	TMEM39A	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	IRAK3	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	KANK1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	SAMSN1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	UPP1	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	SDC2	Up		SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	NNMT		Up	SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	PLAT		Up	SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	SNAI2		Up	SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	EFNB2		Up	SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	ABLIM3		Up	SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	MT2A	Up	Up	SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	MT1G	Up	Up	SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	KRT6C		Up	SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	IL1B	Down	Down	SP2
[*]C[C@H](F)C(=[*])[*]	fluticasone	PLAU		Down	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	ZBTB16	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	IL1R2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	PER1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	ADORA3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	TSC22D3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	RHOH	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	ACSL1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	FLT3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	PHC2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	KLF9	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	OLAH	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	TPST1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	TMEM39A	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	IRAK3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	KANK1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	SAMSN1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	UPP1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	SDC2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	NNMT		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	PLAT		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	SNAI2		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	EFNB2		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	ABLIM3		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	MT2A	Up	Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	MT1G	Up	Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	KRT6C		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	IL1B	Down	Down	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	fluticasone	PLAU		Down	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	ZBTB16	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	IL1R2	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	PER1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	ADORA3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	TSC22D3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	RHOH	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	ACSL1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	FLT3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	PHC2	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	KLF9	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	OLAH	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	TPST1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	TMEM39A	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	IRAK3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	KANK1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	SAMSN1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	UPP1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	SDC2	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	NNMT		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	PLAT		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	SNAI2		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	EFNB2		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	ABLIM3		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	MT2A	Up	Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	MT1G	Up	Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	KRT6C		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	IL1B	Down	Down	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	fluticasone	PLAU		Down	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	ZBTB16	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	IL1R2	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	PER1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	ADORA3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	TSC22D3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	RHOH	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	ACSL1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	FLT3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	PHC2	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	KLF9	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	OLAH	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	TPST1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	TMEM39A	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	IRAK3	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	KANK1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	SAMSN1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	UPP1	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	SDC2	Up		SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	NNMT		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	PLAT		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	SNAI2		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	EFNB2		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	ABLIM3		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	MT2A	Up	Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])([*	fluticasone	MT1G	Up	Up	SP2

[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fluticasone	KRT6C		Up	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fluticasone	IL1B	Down	Down	SP2
[*]\C=C/1\[C@@H](F)CC([*])[*]C1([*])[*	fluticasone	PLAU		Down	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	ZBTB16	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	IL1R2	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	PER1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	ADORA3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	TSC22D3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	RHOH	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	ACSL1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	FLT3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	PHC2	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	KLF9	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	OLAH	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	TPST1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	TMEM39A	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	IRAK3	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	KANK1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	SAMSN1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	UPP1	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	SDC2	Up		SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	NNMT		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	PLAT		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	SNAI2		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	EFNB2		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	ABLIM3		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	MT2A	Up	Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	MT1G	Up	Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	KRT6C		Up	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	IL1B	Down	Down	SP2
[*]C1([*])[*]C[C@H](F)C2=CC(=[*])[*]=C[C@]12C	fluticasone	PLAU		Down	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	ZBTB16	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	IL1R2	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	PER1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	ADORA3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	TSC22D3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	RHOH	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	ACSL1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	FLT3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	PHC2	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	KLF9	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	OLAH	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	TPST1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	TMEM39A	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	IRAK3	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	KANK1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	SAMSN1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	UPP1	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	SDC2	Up		SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	NNMT		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	PLAT		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	SNAI2		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	EFNB2		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	ABLIM3		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	MT2A	Up	Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	MT1G	Up	Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	KRT6C		Up	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	IL1B	Down	Down	SP2
[*]C([*])C1C[C@H](F)C(=[*])[*]C1([*])[*	fluticasone	PLAU		Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	ZBTB16	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	PER1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	ADORA3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	RHOH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	ACSL1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	FLT3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	PHC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	KLF9	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	OLAH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	TPST1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	TMEM39A	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	IRAK3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	KANK1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	SAMSN1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	UPP1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	SDC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	NNMT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	PLAT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	SNAI2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	EFNB2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	ABLIM3		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	MT2A	Up	Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	MT1G	Up	Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	KRT6C		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	IL1B	Down	Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*	fluticasone	PLAU		Down	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	ZBTB16	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	IL1R2	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	PER1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	ADORA3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	TSC22D3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	RHOH	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	ACSL1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	FLT3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	PHC2	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	KLF9	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	OLAH	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	TPST1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	TMEM39A	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	IRAK3	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	KANK1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	SAMSN1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	UPP1	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	SDC2	Up		SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	NNMT		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	PLAT		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	SNAI2		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	EFNB2		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	ABLIM3		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	MT2A	Up	Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	MT1G	Up	Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	KRT6C		Up	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	IL1B	Down	Down	SP2
[*]CC(=O)O[C@@]1([C@@H]([*])[*]*]C1([*])[*])C(=[*])[*	fluticasone	PLAU		Down	SP2
[*]CC(C)C([*])[*]C([*])[*	fluticasone	ZBTB16	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	fluticasone	IL1R2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	fluticasone	PER1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	fluticasone	ADORA3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	fluticasone	TSC22D3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	fluticasone	RHOH	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	fluticasone	ACSL1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	fluticasone	FLT3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	fluticasone	PHC2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	fluticasone	KLF9	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	fluticasone	OLAH	Up		SP2
[*]CC(C)C([*])[*]C([*])[*	fluticasone	TPST1	Up		SP2

[*]CC(C)C([*])[*])C([*])[*]	fluticasone	TMEM39A	Up		SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	IRAK3	Up		SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	KANK1	Up		SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	SAMSN1	Up		SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	UPP1	Up		SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	SDC2	Up		SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	NNMT		Up	SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	PLAT		Up	SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	SNAI2		Up	SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	EFNB2		Up	SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	ABLIM3		Up	SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	MT2A	Up	Up	SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	MT1G	Up	Up	SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	KRT6C		Up	SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	IL1B	Down	Down	SP2
[*]CC(C)C([*])[*])C([*])[*]	fluticasone	PLAU		Down	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	ZBTB16	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	IL1R2	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	PER1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	ADORA3	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	TSC22D3	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	RHOH	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	ACSL1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	FLT3	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	PHC2	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	KLF9	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	OLAH	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	TPST1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	TMEM39A	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	IRAK3	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	KANK1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	SAMSN1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	UPP1	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	SDC2	Up		SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	NNMT		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	PLAT		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	SNAI2		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	EFNB2		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	ABLIM3		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	MT2A	Up	Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	MT1G	Up	Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	KRT6C		Up	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	IL1B	Down	Down	SP2
[*]O[C@@]1([C@@H](C)C[C@@H]([*])C1([*])[*])C(=[*])[*	fluticasone	PLAU		Down	SP2
[*]=CC(=O)C=[*]	fluticasone	ZBTB16	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	IL1R2	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	PER1	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	ADORA3	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	TSC22D3	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	RHOH	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	ACSL1	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	FLT3	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	PHC2	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	KLF9	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	OLAH	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	TPST1	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	TMEM39A	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	IRAK3	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	KANK1	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	SAMSN1	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	UPP1	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	SDC2	Up		SP2
[*]=CC(=O)C=[*]	fluticasone	NNMT		Up	SP2
[*]=CC(=O)C=[*]	fluticasone	PLAT		Up	SP2
[*]=CC(=O)C=[*]	fluticasone	SNAI2		Up	SP2
[*]=CC(=O)C=[*]	fluticasone	EFNB2		Up	SP2
[*]=CC(=O)C=[*]	fluticasone	ABLIM3		Up	SP2
[*]=CC(=O)C=[*]	fluticasone	MT2A	Up	Up	SP2
[*]=CC(=O)C=[*]	fluticasone	MT1G	Up	Up	SP2
[*]=CC(=O)C=[*]	fluticasone	KRT6C		Up	SP2
[*]=CC(=O)C=[*]	fluticasone	IL1B	Down	Down	SP2
[*]=CC(=O)C=[*]	fluticasone	PLAU		Down	SP2
[*]C([*])([*])F	fluticasone	ZBTB16	Up		SP2
[*]C([*])([*])F	fluticasone	IL1R2	Up		SP2
[*]C([*])([*])F	fluticasone	PER1	Up		SP2
[*]C([*])([*])F	fluticasone	ADORA3	Up		SP2
[*]C([*])([*])F	fluticasone	TSC22D3	Up		SP2
[*]C([*])([*])F	fluticasone	RHOH	Up		SP2
[*]C([*])([*])F	fluticasone	ACSL1	Up		SP2
[*]C([*])([*])F	fluticasone	FLT3	Up		SP2
[*]C([*])([*])F	fluticasone	PHC2	Up		SP2
[*]C([*])([*])F	fluticasone	KLF9	Up		SP2
[*]C([*])([*])F	fluticasone	OLAH	Up		SP2
[*]C([*])([*])F	fluticasone	TPST1	Up		SP2
[*]C([*])([*])F	fluticasone	TMEM39A	Up		SP2
[*]C([*])([*])F	fluticasone	IRAK3	Up		SP2
[*]C([*])([*])F	fluticasone	KANK1	Up		SP2
[*]C([*])([*])F	fluticasone	SAMSN1	Up		SP2
[*]C([*])([*])F	fluticasone	UPP1	Up		SP2
[*]C([*])([*])F	fluticasone	SDC2	Up		SP2
[*]C([*])([*])F	fluticasone	NNMT		Up	SP2
[*]C([*])([*])F	fluticasone	PLAT		Up	SP2
[*]C([*])([*])F	fluticasone	SNAI2		Up	SP2
[*]C([*])([*])F	fluticasone	EFNB2		Up	SP2
[*]C([*])([*])F	fluticasone	ABLIM3		Up	SP2
[*]C([*])([*])F	fluticasone	MT2A	Up	Up	SP2
[*]C([*])([*])F	fluticasone	MT1G	Up	Up	SP2
[*]C([*])([*])F	fluticasone	KRT6C		Up	SP2
[*]C([*])([*])F	fluticasone	IL1B	Down	Down	SP2
[*]C([*])([*])F	fluticasone	PLAU		Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	ZBTB16	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	IL1R2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	PER1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	ADORA3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	CD163	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	TSC22D3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	RHOH	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	ACSL1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	FLT3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	KLF9	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	OLAH	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	TPST1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	TMEM39A	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	SAMSN1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	UPP1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	SDC2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	NNMT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	PLAT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	SNAI2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	EFNB2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	MT2A	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	PHF15		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	KRT6C		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	IL1B		Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	halcinonide	PLAU		Down	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	ZBTB16	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	IL1R2	Up		SP2

[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	PER1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	ADORA3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	CD163	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	TSC22D3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	RHOH	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	ACSL1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	FLT3	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	KLF9	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	OLAH	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	TPST1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	TMEM39A	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	SAMSN1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	UPP1	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	SDC2	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	NNMT		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	PLAT		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	SNAI2		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	EFNB2		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	MT2A	Up		SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	PHF15		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	KRT6C		Up	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	IL1B		Down	SP2
[*][C@H]1[*][C@]2([*])[*][*]CC2C3CC[*]C([*])([*])[C@@]13	halcinonide	PLAU		Down	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	ZBTB16	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	IL1R2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	PER1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	ADORA3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	CD163	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	TSC22D3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	RHOH	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	ACSL1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	FLT3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	KLF9	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	OLAH	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	TPST1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	TMEM39A	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	SAMSN1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	UPP1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	SDC2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	NNMT		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	PLAT		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	SNAI2		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	EFNB2		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	MT2A	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	PHF15		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	KRT6C		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	IL1B		Down	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	halcinonide	PLAU		Down	SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	ZBTB16	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	IL1R2	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	PER1	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	ADORA3	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	CD163	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	TSC22D3	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	RHOH	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	ACSL1	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	FLT3	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	KLF9	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	OLAH	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	TPST1	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	TMEM39A	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	SAMSN1	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	UPP1	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	SDC2	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	NNMT		Up	SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	PLAT		Up	SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	SNAI2		Up	SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	EFNB2		Up	SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	MT2A	Up		SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	PHF15		Up	SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	KRT6C		Up	SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	IL1B		Down	SP2
[*]C1[*]C([*])[C@H](O)[C@@]1(F)C([*])([*]*.	halcinonide	PLAU		Down	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*.	halcinonide	ZBTB16	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*.	halcinonide	IL1R2	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*.	halcinonide	PER1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	ADORA3	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	CD163	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	TSC22D3	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	RHOH	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	ACSL1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	FLT3	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	KLF9	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	OLAH	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*.	halcinonide	TPST1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*.	halcinonide	TMEM39A	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*.	halcinonide	SAMSN1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	UPP1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	SDC2	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	NNMT		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	PLAT		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	SNAI2		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	EFNB2		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	MT2A	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	halcinonide	PHF15		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*.	halcinonide	KRT6C		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*.	halcinonide	IL1B		Down	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*.	halcinonide	PLAU		Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	ZBTB16	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	IL1R2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	PER1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	ADORA3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	CD163	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	TSC22D3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	RHOH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	ACSL1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	FLT3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	KLF9	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	OLAH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	TPST1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	TMEM39A	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	SAMSN1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	UPP1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	SDC2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	NNMT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	PLAT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	SNAI2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	EFNB2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	MT2A	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	PHF15		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	KRT6C		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	IL1B		Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	halcinonide	PLAU		Down	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	ZBTB16	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	IL1R2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	PER1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	ADORA3	Up		SP2

[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	CD163	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	TSC22D3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	RHOH	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	ACSL1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	FLT3	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	KLF9	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	OLAH	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	TPST1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	TMEM39A	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	SAMSN1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	UPP1	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	SDC2	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	NNMT		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	PLAT		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	SNAI2		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	EFNB2		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	MT2A	Up		SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	PHF15		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	KRT6C		Up	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	IL1B		Down	SP2
[*]C1[*]C([*])C2C[C@H]3[*][*]O[C@@]3(C(=[*])[*])C2(C)C1	halcinonide	PLAU		Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	ZBTB16	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	PER1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	ADORA3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	CD163	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	RHOH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	ACSL1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	FLT3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	KLF9	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	OLAH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	TPST1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	TMEM39A	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	SAMSN1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	UPP1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	SDC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	NNMT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	PLAT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	SNAI2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	EFNB2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	MT2A	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	PHF15		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	KRT6C		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	IL1B		Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	halcinonide	PLAU		Down	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	ZBTB16	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	IL1R2	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	PER1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	ADORA3	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	CD163	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	TSC22D3	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	RHOH	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	ACSL1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	FLT3	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	KLF9	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	OLAH	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	TPST1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	TMEM39A	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	SAMSN1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	UPP1	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	SDC2	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	NNMT		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	PLAT		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	SNAI2		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	EFNB2		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	MT2A	Up		SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	PHF15		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	KRT6C		Up	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	IL1B		Down	SP2
[*]CC(=O)[C@@]12OC([*])([*])O[C@@H]1CC([*])C2(C)C[*]	halcinonide	PLAU		Down	SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	ZBTB16	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	IL1R2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	PER1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	ADORA3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	CD163	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	TSC22D3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	RHOH	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	ACSL1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	FLT3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	KLF9	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	OLAH	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	TPST1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	TMEM39A	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	SAMSN1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	UPP1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	SDC2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	NNMT		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	PLAT		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	SNAI2		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	EFNB2		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	MT2A	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	PHF15		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	KRT6C		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	IL1B		Down	SP2
[*]CC(C)C([*])[*]C([*])[*]	halcinonide	PLAU		Down	SP2
[*]=CC(=O)C=[*]	halcinonide	ZBTB16	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	IL1R2	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	PER1	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	ADORA3	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	CD163	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	TSC22D3	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	RHOH	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	ACSL1	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	FLT3	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	KLF9	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	OLAH	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	TPST1	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	TMEM39A	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	SAMSN1	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	UPP1	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	SDC2	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	NNMT		Up	SP2
[*]=CC(=O)C=[*]	halcinonide	PLAT		Up	SP2
[*]=CC(=O)C=[*]	halcinonide	SNAI2		Up	SP2
[*]=CC(=O)C=[*]	halcinonide	EFNB2		Up	SP2
[*]=CC(=O)C=[*]	halcinonide	MT2A	Up		SP2
[*]=CC(=O)C=[*]	halcinonide	PHF15		Up	SP2
[*]=CC(=O)C=[*]	halcinonide	KRT6C		Up	SP2
[*]=CC(=O)C=[*]	halcinonide	IL1B		Down	SP2
[*]=CC(=O)C=[*]	halcinonide	PLAU		Down	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	halcinonide	ZBTB16	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	halcinonide	IL1R2	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	halcinonide	PER1	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	halcinonide	ADORA3	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	halcinonide	CD163	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*]	halcinonide	TSC22D3	Up		SP2

[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	RHOH	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	ACSL1	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	FLT3	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	KLF9	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	OLAH	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	TPST1	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	TMEM39A	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	SAMSN1	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	UPP1	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	SDC2	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	NNMT		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	PLAT		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	SNAI2		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	EFNB2		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	MT2A	Up		SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	PHF15		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	KRT6C		Up	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	IL1B		Down	SP2
[*]C(=[*])[C@@]12OC(C)(C)O[C@@H]1[*][*]C2([*])[*	halcinonide	PLAU		Down	SP2
[*]C([*])([*])F	halcinonide	ZBTB16	Up		SP2
[*]C([*])([*])F	halcinonide	IL1R2	Up		SP2
[*]C([*])([*])F	halcinonide	PER1	Up		SP2
[*]C([*])([*])F	halcinonide	ADORA3	Up		SP2
[*]C([*])([*])F	halcinonide	CD163	Up		SP2
[*]C([*])([*])F	halcinonide	TSC22D3	Up		SP2
[*]C([*])([*])F	halcinonide	RHOH	Up		SP2
[*]C([*])([*])F	halcinonide	ACSL1	Up		SP2
[*]C([*])([*])F	halcinonide	FLT3	Up		SP2
[*]C([*])([*])F	halcinonide	KLF9	Up		SP2
[*]C([*])([*])F	halcinonide	OLAH	Up		SP2
[*]C([*])([*])F	halcinonide	TPST1	Up		SP2
[*]C([*])([*])F	halcinonide	TMEM39A	Up		SP2
[*]C([*])([*])F	halcinonide	SAMSN1	Up		SP2
[*]C([*])([*])F	halcinonide	UPP1	Up		SP2
[*]C([*])([*])F	halcinonide	SDC2	Up		SP2
[*]C([*])([*])F	halcinonide	NNMT		Up	SP2
[*]C([*])([*])F	halcinonide	PLAT		Up	SP2
[*]C([*])([*])F	halcinonide	SNAI2		Up	SP2
[*]C([*])([*])F	halcinonide	EFNB2		Up	SP2
[*]C([*])([*])F	halcinonide	MT2A	Up		SP2
[*]C([*])([*])F	halcinonide	PHF15		Up	SP2
[*]C([*])([*])F	halcinonide	KRT6C		Up	SP2
[*]C([*])([*])F	halcinonide	IL1B		Down	SP2
[*]C([*])([*])F	halcinonide	PLAU		Down	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	ZBTB16	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	IL1R2	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	PER1	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	ADORA3	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	CD163	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	TSC22D3	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	RHOH	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	ACSL1	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	FLT3	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	KLF9	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	OLAH	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	TPST1	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	TMEM39A	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	SAMSN1	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	UPP1	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	SDC2	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	NNMT		Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	PLAT		Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	SNAI2		Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	EFNB2		Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	MT2A	Up		SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	PHF15		Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	KRT6C		Up	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	IL1B		Down	SP2
[*][C@H]1OC(C)(C)OC1([*])[*]	halcinonide	PLAU		Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	ZBTB16	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	IL1R2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	PER1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	ADORA3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	CD163	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	TSC22D3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	RHOH	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	FLT3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	KLF9	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	OLAH	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	TPST1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	TMEM39A	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	IRAK3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	SAMSN1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	CSGALNACT1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	PSTPIP2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	SDC2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	NNMT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	NAV2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	SNAI2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	EFNB2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	PHF15		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	KRT6C		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	IL1B	Down	Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	PLAU		Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	AKAP12		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	isofluprednone	IL23A		Down	SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	ZBTB16	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	IL1R2	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	PER1	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	ADORA3	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	CD163	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	TSC22D3	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	RHOH	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	FLT3	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	KLF9	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	OLAH	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	TPST1	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	TMEM39A	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	IRAK3	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	SAMSN1	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	CSGALNACT1	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	PSTPIP2	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	SDC2	Up		SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	NNMT		Up	SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	NAV2		Up	SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	SNAI2		Up	SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	EFNB2		Up	SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	PHF15		Up	SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	KRT6C		Up	SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	IL1B	Down	Down	SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	PLAU		Down	SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	AKAP12		Up	SP2
[*]C1=CC(=O)C=C[*]1	isofluprednone	IL23A		Down	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	isofluprednone	ZBTB16	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	isofluprednone	IL1R2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	isofluprednone	PER1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*	isofluprednone	ADORA3	Up		SP2

[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	CD163	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	TSC22D3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	RHOH	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	FLT3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	KLF9	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	OLAH	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	TPST1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	TMEM39A	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	IRAK3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	SAMSN1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	CSGALNACT1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	PSTPIP2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	SDC2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	NNMT		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	NAV2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	SNAI2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	EFNB2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	PHF15		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	KRT6C		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	IL1B	Down	Down	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	PLAU		Down	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	AKAP12		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*]*	isoflupredone	IL23A		Down	SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	ZBTB16	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	IL1R2	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	PER1	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	ADORA3	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	CD163	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	TSC22D3	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	RHOH	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	FLT3	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	KLF9	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	OLAH	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	TPST1	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	TMEM39A	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	IRAK3	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	SAMSN1	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	CSGALNACT1	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	PSTPIP2	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	SDC2	Up		SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	NNMT		Up	SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	NAV2		Up	SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	SNAI2		Up	SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	EFNB2		Up	SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	PHF15		Up	SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	KRT6C		Up	SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	IL1B	Down	Down	SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	PLAU		Down	SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	AKAP12		Up	SP2
[*]C1([*])([*]=CC(=O)C=C1	isoflupredone	IL23A		Down	SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	ZBTB16	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	IL1R2	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	PER1	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	ADORA3	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	CD163	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	TSC22D3	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	RHOH	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	FLT3	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	KLF9	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	OLAH	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	TPST1	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	TMEM39A	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	IRAK3	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	SAMSN1	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	CSGALNACT1	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	PSTPIP2	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	SDC2	Up		SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	NNMT		Up	SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	NAV2		Up	SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	SNAI2		Up	SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	EFNB2		Up	SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	PHF15		Up	SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	KRT6C		Up	SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	IL1B	Down	Down	SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	PLAU		Down	SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	AKAP12		Up	SP2
[*][C@H]1[*][C@]2([*])([*][*]CC2C3CC[*]C([*])([*])[C@@]13	isoflupredone	IL23A		Down	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	ZBTB16	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	IL1R2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	PER1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	ADORA3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	CD163	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	TSC22D3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	RHOH	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	FLT3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	KLF9	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	OLAH	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	TPST1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	TMEM39A	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	IRAK3	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	SAMSN1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	CSGALNACT1	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	PSTPIP2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	SDC2	Up		SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	NNMT		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	NAV2		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	SNAI2		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	EFNB2		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	PHF15		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	KRT6C		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	IL1B	Down	Down	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	PLAU		Down	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	AKAP12		Up	SP2
[*]C1[*]C[C@H](O)[C@@]2(F)C1C[*]C(=[*])[C@]2(C)C=[*]	isoflupredone	IL23A		Down	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	ZBTB16	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	IL1R2	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	PER1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	ADORA3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	CD163	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	TSC22D3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	RHOH	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	FLT3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	KLF9	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	OLAH	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	TPST1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	TMEM39A	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	IRAK3	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	SAMSN1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	CSGALNACT1	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	PSTPIP2	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	SDC2	Up		SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	NNMT		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	NAV2		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	SNAI2		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	EFNB2		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	PHF15		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@@]1(F)C([*])([*]*	isoflupredone	KRT6C		Up	SP2

[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*	isoflupredone	IL1B	Down	Down	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*	isoflupredone	PLAU		Down	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*	isoflupredone	AKAP12		Up	SP2
[*]C1[*]C([*])([*])C[C@H](O)[C@]1(F)C([*])([*	isoflupredone	IL23A		Down	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	ZBTB16	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	IL1R2	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	PER1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	ADORA3	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	CD163	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	TSC22D3	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	RHOH	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	FLT3	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	KLF9	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	OLAH	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	TPST1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	TMEM39A	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	IRAK3	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	SAMSN1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	CSGALNACT1	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	PSTPIP2	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	SDC2	Up		SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	NNMT		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	NAV2		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	SNAI2		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	EFNB2		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	PHF15		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	KRT6C		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	IL1B	Down	Down	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	PLAU		Down	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	AKAP12		Up	SP2
[*]C([*])C(F)(C([*])[*])C([*])([*])[*	isoflupredone	IL23A		Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	ZBTB16	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	IL1R2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	PER1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	ADORA3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	CD163	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	TSC22D3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	RHOH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	FLT3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	KLF9	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	OLAH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	TPST1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	TMEM39A	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	IRAK3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	SAMSN1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	CSGALNACT1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	PSTPIP2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	SDC2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	NNMT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	NAV2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	SNAI2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	EFNB2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	PHF15		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	KRT6C		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	IL1B	Down	Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	PLAU		Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	AKAP12		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	isoflupredone	IL23A		Down	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	ZBTB16	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	IL1R2	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	PER1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	ADORA3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	CD163	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	TSC22D3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	RHOH	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	FLT3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	KLF9	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	OLAH	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	TPST1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	TMEM39A	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	IRAK3	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	SAMSN1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	CSGALNACT1	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	PSTPIP2	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	SDC2	Up		SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	NNMT		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	NAV2		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	SNAI2		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	EFNB2		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	PHF15		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	KRT6C		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	IL1B	Down	Down	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	PLAU		Down	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	AKAP12		Up	SP2
[*]C([*])[C@@]1(F)C([*])[*]CC2=C[*]C=C[C@]12C	isoflupredone	IL23A		Down	SP2
[*]C([*])([*])C(=O)CO	isoflupredone	ZBTB16	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	IL1R2	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	PER1	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	ADORA3	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	CD163	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	TSC22D3	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	RHOH	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	FLT3	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	KLF9	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	OLAH	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	TPST1	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	TMEM39A	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	IRAK3	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	SAMSN1	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	CSGALNACT1	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	PSTPIP2	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	SDC2	Up		SP2
[*]C([*])([*])C(=O)CO	isoflupredone	NNMT		Up	SP2
[*]C([*])([*])C(=O)CO	isoflupredone	NAV2		Up	SP2
[*]C([*])([*])C(=O)CO	isoflupredone	SNAI2		Up	SP2
[*]C([*])([*])C(=O)CO	isoflupredone	EFNB2		Up	SP2
[*]C([*])([*])C(=O)CO	isoflupredone	PHF15		Up	SP2
[*]C([*])([*])C(=O)CO	isoflupredone	KRT6C		Up	SP2
[*]C([*])([*])C(=O)CO	isoflupredone	IL1B	Down	Down	SP2
[*]C([*])([*])C(=O)CO	isoflupredone	PLAU		Down	SP2
[*]C([*])([*])C(=O)CO	isoflupredone	AKAP12		Up	SP2
[*]C([*])([*])C(=O)CO	isoflupredone	IL23A		Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	ZBTB16	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	PER1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	ADORA3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	CD163	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	RHOH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	FLT3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	KLF9	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	OLAH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	TPST1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	TMEM39A	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	IRAK3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	SAMSN1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	CSGALNACT1	Up		SP2

[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	PSTPIP2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	SDC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	NNMT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	NAV2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	SNAI2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	EFNB2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	PHF15		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	KRT6C		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	IL1B	Down	Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	PLAU		Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	AKAP12		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	isoflupredone	IL23A		Down	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	ZBTB16	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	IL1R2	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	PER1	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	ADORA3	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	CD163	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	TSC22D3	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	RHOH	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	FLT3	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	KLF9	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	OLAH	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	TPST1	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	TMEM39A	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	IRAK3	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	SAMSN1	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	CSGALNACT1	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	PSTPIP2	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	SDC2	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	NNMT		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	NAV2		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	SNAI2		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	EFNB2		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	PHF15		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	KRT6C		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	IL1B	Down	Down	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	PLAU		Down	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	AKAP12		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	isoflupredone	IL23A		Down	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	ZBTB16	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	IL1R2	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	PER1	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	ADORA3	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	CD163	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	TSC22D3	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	RHOH	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	FLT3	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	KLF9	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	OLAH	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	TPST1	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	TMEM39A	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	IRAK3	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	SAMSN1	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	CSGALNACT1	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	PSTPIP2	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	SDC2	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	NNMT		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	NAV2		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	SNAI2		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	EFNB2		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	PHF15		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	KRT6C		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	IL1B	Down	Down	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	PLAU		Down	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	AKAP12		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	isoflupredone	IL23A		Down	SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	ZBTB16	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	IL1R2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	PER1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	ADORA3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	CD163	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	TSC22D3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	RHOH	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	FLT3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	KLF9	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	OLAH	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	TPST1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	TMEM39A	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	IRAK3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	SAMSN1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	CSGALNACT1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	PSTPIP2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	SDC2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	NNMT		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	NAV2		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	SNAI2		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	EFNB2		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	PHF15		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	KRT6C		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	IL1B	Down	Down	SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	PLAU		Down	SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	AKAP12		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	isoflupredone	IL23A		Down	SP2
[*]=CC(=O)C=[*]	isoflupredone	ZBTB16	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	IL1R2	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	PER1	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	ADORA3	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	CD163	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	TSC22D3	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	RHOH	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	FLT3	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	KLF9	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	OLAH	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	TPST1	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	TMEM39A	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	IRAK3	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	SAMSN1	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	CSGALNACT1	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	PSTPIP2	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	SDC2	Up		SP2
[*]=CC(=O)C=[*]	isoflupredone	NNMT		Up	SP2
[*]=CC(=O)C=[*]	isoflupredone	NAV2		Up	SP2
[*]=CC(=O)C=[*]	isoflupredone	SNAI2		Up	SP2
[*]=CC(=O)C=[*]	isoflupredone	EFNB2		Up	SP2
[*]=CC(=O)C=[*]	isoflupredone	PHF15		Up	SP2
[*]=CC(=O)C=[*]	isoflupredone	KRT6C		Up	SP2
[*]=CC(=O)C=[*]	isoflupredone	IL1B	Down	Down	SP2
[*]=CC(=O)C=[*]	isoflupredone	PLAU		Down	SP2
[*]=CC(=O)C=[*]	isoflupredone	AKAP12		Up	SP2
[*]=CC(=O)C=[*]	isoflupredone	IL23A		Down	SP2
[*]C([*])([*])F	isoflupredone	ZBTB16	Up		SP2
[*]C([*])([*])F	isoflupredone	IL1R2	Up		SP2
[*]C([*])([*])F	isoflupredone	PER1	Up		SP2
[*]C([*])([*])F	isoflupredone	ADORA3	Up		SP2
[*]C([*])([*])F	isoflupredone	CD163	Up		SP2
[*]C([*])([*])F	isoflupredone	TSC22D3	Up		SP2
[*]C([*])([*])F	isoflupredone	RHOH	Up		SP2

[*]C([*])([*])F	isoflupredone	FLT3	Up		SP2
[*]C([*])([*])F	isoflupredone	KLF9	Up		SP2
[*]C([*])([*])F	isoflupredone	OLAH	Up		SP2
[*]C([*])([*])F	isoflupredone	TPST1	Up		SP2
[*]C([*])([*])F	isoflupredone	TMEM39A	Up		SP2
[*]C([*])([*])F	isoflupredone	IRAK3	Up		SP2
[*]C([*])([*])F	isoflupredone	SAMSN1	Up		SP2
[*]C([*])([*])F	isoflupredone	CSGALNACT1	Up		SP2
[*]C([*])([*])F	isoflupredone	PSTPIP2	Up		SP2
[*]C([*])([*])F	isoflupredone	SDC2	Up		SP2
[*]C([*])([*])F	isoflupredone	NNMT		Up	SP2
[*]C([*])([*])F	isoflupredone	NAV2		Up	SP2
[*]C([*])([*])F	isoflupredone	SNAI2		Up	SP2
[*]C([*])([*])F	isoflupredone	EFNB2		Up	SP2
[*]C([*])([*])F	isoflupredone	PHF15		Up	SP2
[*]C([*])([*])F	isoflupredone	KRT6C		Up	SP2
[*]C([*])([*])F	isoflupredone	IL1B	Down	Down	SP2
[*]C([*])([*])F	isoflupredone	PLAU		Down	SP2
[*]C([*])([*])F	isoflupredone	AKAP12		Up	SP2
[*]C([*])([*])F	isoflupredone	IL23A		Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	medrysone	IL1R2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	medrysone	PER1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	medrysone	TSC22D3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	medrysone	AC087071.2	Down		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	medrysone	PLAT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	medrysone	MYO10	Down		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	medrysone	IL1R2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	medrysone	PER1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	medrysone	TSC22D3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	medrysone	AC087071.2	Down		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	medrysone	PLAT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	medrysone	MYO10	Down		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	medrysone	IL1R2	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	medrysone	PER1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	medrysone	TSC22D3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	medrysone	AC087071.2	Down		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	medrysone	PLAT		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	medrysone	MYO10	Down		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	medrysone	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	medrysone	PER1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	medrysone	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	medrysone	AC087071.2	Down		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	medrysone	PLAT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	medrysone	MYO10	Down		SP2
[*]CC(C)(C([*])[*])C([*])[*]	medrysone	IL1R2	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	medrysone	PER1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	medrysone	TSC22D3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	medrysone	AC087071.2	Down		SP2
[*]CC(C)(C([*])[*])C([*])[*]	medrysone	PLAT		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	medrysone	MYO10	Down		SP2
[*]=CC(=O)C=[*]	medrysone	IL1R2	Up		SP2
[*]=CC(=O)C=[*]	medrysone	PER1	Up		SP2
[*]=CC(=O)C=[*]	medrysone	TSC22D3	Up		SP2
[*]=CC(=O)C=[*]	medrysone	AC087071.2	Down		SP2
[*]=CC(=O)C=[*]	medrysone	PLAT		Up	SP2
[*]=CC(=O)C=[*]	medrysone	MYO10	Down		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	IL1R2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	ADORA3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	TSC22D3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	FLT3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	KLF9	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	IL13RA1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	SAMSN1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	SDC2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	NNMT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	NAV2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	PLAT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	SNAI2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	EFNB2		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	PHF15		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	prednisolone	IL1B		Down	SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	IL1R2	Up		SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	ADORA3	Up		SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	TSC22D3	Up		SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	FLT3	Up		SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	KLF9	Up		SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	IL13RA1	Up		SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	SAMSN1	Up		SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	SDC2	Up		SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	NNMT		Up	SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	NAV2		Up	SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	PLAT		Up	SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	SNAI2		Up	SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	EFNB2		Up	SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	PHF15		Up	SP2
[*]C1=CC(=O)C=C[*]1	prednisolone	IL1B		Down	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	IL1R2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	ADORA3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	TSC22D3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	FLT3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	KLF9	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	IL13RA1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	SAMSN1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	SDC2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	NNMT		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	NAV2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	PLAT		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	SNAI2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	EFNB2		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	PHF15		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*])[*:	prednisolone	IL1B		Down	SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	IL1R2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	ADORA3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	TSC22D3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	FLT3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	KLF9	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	IL13RA1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	SAMSN1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	SDC2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	NNMT		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	NAV2		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	PLAT		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	SNAI2		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	EFNB2		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	PHF15		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	prednisolone	IL1B		Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	IL1R2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	ADORA3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	TSC22D3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	FLT3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	KLF9	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	IL13RA1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	SAMSN1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	SDC2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	NNMT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	NAV2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	PLAT		Up	SP2

[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	SNAI2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	EFNB2		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	PHF15		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	prednisolone	IL1B		Down	SP2
[*]C([*])([*])C(=O)CO	prednisolone	IL1R2	Up		SP2
[*]C([*])([*])C(=O)CO	prednisolone	ADORA3	Up		SP2
[*]C([*])([*])C(=O)CO	prednisolone	TSC22D3	Up		SP2
[*]C([*])([*])C(=O)CO	prednisolone	FLT3	Up		SP2
[*]C([*])([*])C(=O)CO	prednisolone	KLF9	Up		SP2
[*]C([*])([*])C(=O)CO	prednisolone	IL13RA1	Up		SP2
[*]C([*])([*])C(=O)CO	prednisolone	SAMSN1	Up		SP2
[*]C([*])([*])C(=O)CO	prednisolone	SDC2	Up		SP2
[*]C([*])([*])C(=O)CO	prednisolone	NNMT		Up	SP2
[*]C([*])([*])C(=O)CO	prednisolone	NAV2		Up	SP2
[*]C([*])([*])C(=O)CO	prednisolone	PLAT		Up	SP2
[*]C([*])([*])C(=O)CO	prednisolone	SNAI2		Up	SP2
[*]C([*])([*])C(=O)CO	prednisolone	EFNB2		Up	SP2
[*]C([*])([*])C(=O)CO	prednisolone	PHF15		Up	SP2
[*]C([*])([*])C(=O)CO	prednisolone	IL1B		Down	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	IL1R2	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	ADORA3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	TSC22D3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	FLT3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	KLF9	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	IL13RA1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	SAMSN1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	SDC2	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	NNMT		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	NAV2		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	PLAT		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	SNAI2		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	EFNB2		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	PHF15		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	prednisolone	IL1B		Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	ADORA3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	FLT3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	KLF9	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	IL13RA1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	SAMSN1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	SDC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	NNMT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	NAV2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	PLAT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	SNAI2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	EFNB2		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	PHF15		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	prednisolone	IL1B		Down	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	IL1R2	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	ADORA3	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	TSC22D3	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	FLT3	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	KLF9	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	IL13RA1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	SAMSN1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	SDC2	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	NNMT		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	NAV2		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	PLAT		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	SNAI2		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	EFNB2		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	PHF15		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	prednisolone	IL1B		Down	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	IL1R2	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	ADORA3	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	TSC22D3	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	FLT3	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	KLF9	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	IL13RA1	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	SAMSN1	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	SDC2	Up		SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	NNMT		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	NAV2		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	PLAT		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	SNAI2		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	EFNB2		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	PHF15		Up	SP2
[*]C1([*])[*]C[C@]1(O)C(=O)CO	prednisolone	IL1B		Down	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	IL1R2	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	ADORA3	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	TSC22D3	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	FLT3	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	KLF9	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	IL13RA1	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	SAMSN1	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	SDC2	Up		SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	NNMT		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	NAV2		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	PLAT		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	SNAI2		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	EFNB2		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	PHF15		Up	SP2
[*]CC(=O)[C@@]1(O)CCC([*])[C@]1(C)C[*]	prednisolone	IL1B		Down	SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	IL1R2	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	ADORA3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	TSC22D3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	FLT3	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	KLF9	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	IL13RA1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	SAMSN1	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	SDC2	Up		SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	NNMT		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	NAV2		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	PLAT		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	SNAI2		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	EFNB2		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	PHF15		Up	SP2
[*]CC(C)(C([*])[*])C([*])[*]	prednisolone	IL1B		Down	SP2
[*]=CC(=O)C=[*]	prednisolone	IL1R2	Up		SP2
[*]=CC(=O)C=[*]	prednisolone	ADORA3	Up		SP2
[*]=CC(=O)C=[*]	prednisolone	TSC22D3	Up		SP2
[*]=CC(=O)C=[*]	prednisolone	FLT3	Up		SP2
[*]=CC(=O)C=[*]	prednisolone	KLF9	Up		SP2
[*]=CC(=O)C=[*]	prednisolone	IL13RA1	Up		SP2
[*]=CC(=O)C=[*]	prednisolone	SAMSN1	Up		SP2
[*]=CC(=O)C=[*]	prednisolone	SDC2	Up		SP2
[*]=CC(=O)C=[*]	prednisolone	NNMT		Up	SP2
[*]=CC(=O)C=[*]	prednisolone	NAV2		Up	SP2
[*]=CC(=O)C=[*]	prednisolone	PLAT		Up	SP2
[*]=CC(=O)C=[*]	prednisolone	SNAI2		Up	SP2
[*]=CC(=O)C=[*]	prednisolone	EFNB2		Up	SP2
[*]=CC(=O)C=[*]	prednisolone	PHF15		Up	SP2
[*]=CC(=O)C=[*]	prednisolone	IL1B		Down	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	rimexolone	ZBTB16	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	rimexolone	IL1R2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	rimexolone	PER1	Up		SP2

[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	rimexolone	ADORA3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	rimexolone	TSC22D3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	rimexolone	RHOH	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	rimexolone	FLT3	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	rimexolone	TPST1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	rimexolone	IL13RA1	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	rimexolone	SDC2	Up		SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	rimexolone	NNMT		Up	SP2
[*]C1([*])[*]C2[*][*]C([*])([*])[C@@]2(C)C[C@@H]1C	rimexolone	IL1B	Down	Down	SP2
[*]C1=CC(=O)C=C[*]1	rimexolone	ZBTB16	Up		SP2
[*]C1=CC(=O)C=C[*]1	rimexolone	IL1R2	Up		SP2
[*]C1=CC(=O)C=C[*]1	rimexolone	PER1	Up		SP2
[*]C1=CC(=O)C=C[*]1	rimexolone	ADORA3	Up		SP2
[*]C1=CC(=O)C=C[*]1	rimexolone	TSC22D3	Up		SP2
[*]C1=CC(=O)C=C[*]1	rimexolone	RHOH	Up		SP2
[*]C1=CC(=O)C=C[*]1	rimexolone	FLT3	Up		SP2
[*]C1=CC(=O)C=C[*]1	rimexolone	TPST1	Up		SP2
[*]C1=CC(=O)C=C[*]1	rimexolone	IL13RA1	Up		SP2
[*]C1=CC(=O)C=C[*]1	rimexolone	SDC2	Up		SP2
[*]C1=CC(=O)C=C[*]1	rimexolone	NNMT		Up	SP2
[*]C1=CC(=O)C=C[*]1	rimexolone	IL1B	Down	Down	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*	rimexolone	ZBTB16	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*	rimexolone	IL1R2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*	rimexolone	PER1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*	rimexolone	ADORA3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*	rimexolone	TSC22D3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*	rimexolone	RHOH	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*	rimexolone	FLT3	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*	rimexolone	TPST1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*	rimexolone	IL13RA1	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*	rimexolone	SDC2	Up		SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*	rimexolone	NNMT		Up	SP2
[*]C1=[*]C(=[*])C=C[C@]1(C)C([*])([*	rimexolone	IL1B	Down	Down	SP2
[*]C1([*])[*]=CC(=O)C=C1	rimexolone	ZBTB16	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	rimexolone	IL1R2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	rimexolone	PER1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	rimexolone	ADORA3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	rimexolone	TSC22D3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	rimexolone	RHOH	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	rimexolone	FLT3	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	rimexolone	TPST1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	rimexolone	IL13RA1	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	rimexolone	SDC2	Up		SP2
[*]C1([*])[*]=CC(=O)C=C1	rimexolone	NNMT		Up	SP2
[*]C1([*])[*]=CC(=O)C=C1	rimexolone	IL1B	Down	Down	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	rimexolone	ZBTB16	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	rimexolone	IL1R2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	rimexolone	PER1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	rimexolone	ADORA3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	rimexolone	TSC22D3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	rimexolone	RHOH	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	rimexolone	FLT3	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	rimexolone	TPST1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	rimexolone	IL13RA1	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	rimexolone	SDC2	Up		SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	rimexolone	NNMT		Up	SP2
[*]CC1=CC(=O)C=[*]C1([*])[*]	rimexolone	IL1B	Down	Down	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	rimexolone	ZBTB16	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	rimexolone	IL1R2	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	rimexolone	PER1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	rimexolone	ADORA3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	rimexolone	TSC22D3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	rimexolone	RHOH	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	rimexolone	FLT3	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	rimexolone	TPST1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	rimexolone	IL13RA1	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	rimexolone	SDC2	Up		SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	rimexolone	NNMT		Up	SP2
[*]C[C@]1(C)C2[C@@H](O)C[*]C([*])C2C[*]C1=[*]	rimexolone	IL1B	Down	Down	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	rimexolone	ZBTB16	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	rimexolone	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	rimexolone	PER1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	rimexolone	ADORA3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	rimexolone	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	rimexolone	RHOH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	rimexolone	FLT3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	rimexolone	TPST1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	rimexolone	IL13RA1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	rimexolone	SDC2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	rimexolone	NNMT		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	rimexolone	IL1B	Down	Down	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	rimexolone	ZBTB16	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	rimexolone	IL1R2	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	rimexolone	PER1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	rimexolone	ADORA3	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	rimexolone	TSC22D3	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	rimexolone	RHOH	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	rimexolone	FLT3	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	rimexolone	TPST1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	rimexolone	IL13RA1	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	rimexolone	SDC2	Up		SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	rimexolone	NNMT		Up	SP2
[*]C([*])[C@@H]1[C@H]([*])[*]CC2=C[*]C=C[C@]12C	rimexolone	IL1B	Down	Down	SP2
[*]CC(C)C([*])[*]C([*])[*]	rimexolone	ZBTB16	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	rimexolone	IL1R2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	rimexolone	PER1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	rimexolone	ADORA3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	rimexolone	TSC22D3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	rimexolone	RHOH	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	rimexolone	FLT3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	rimexolone	TPST1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	rimexolone	IL13RA1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	rimexolone	SDC2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	rimexolone	NNMT		Up	SP2
[*]CC(C)C([*])[*]C([*])[*]	rimexolone	IL1B	Down	Down	SP2
[*]=CC(=O)C=[*]	rimexolone	ZBTB16	Up		SP2
[*]=CC(=O)C=[*]	rimexolone	IL1R2	Up		SP2
[*]=CC(=O)C=[*]	rimexolone	PER1	Up		SP2
[*]=CC(=O)C=[*]	rimexolone	ADORA3	Up		SP2
[*]=CC(=O)C=[*]	rimexolone	TSC22D3	Up		SP2
[*]=CC(=O)C=[*]	rimexolone	RHOH	Up		SP2
[*]=CC(=O)C=[*]	rimexolone	FLT3	Up		SP2
[*]=CC(=O)C=[*]	rimexolone	TPST1	Up		SP2
[*]=CC(=O)C=[*]	rimexolone	IL13RA1	Up		SP2
[*]=CC(=O)C=[*]	rimexolone	SDC2	Up		SP2
[*]=CC(=O)C=[*]	rimexolone	NNMT		Up	SP2
[*]=CC(=O)C=[*]	rimexolone	IL1B	Down	Down	SP2
[*]CC(C)C([*])[*]C([*])[*]	simvastatin	ZBTB16	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	simvastatin	IL1R2	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	simvastatin	PER1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	simvastatin	ADORA3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	simvastatin	TSC22D3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	simvastatin	RHOH	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	simvastatin	ACSL1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	simvastatin	FLT3	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	simvastatin	TPST1	Up		SP2
[*]CC(C)C([*])[*]C([*])[*]	simvastatin	TMEM39A	Up		SP2

[*]CC(C)C([*])[*])C([*])][*]	simvastatin	SAMSN1	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	simvastatin	PSTPIP2	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	simvastatin	SDC2	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	simvastatin	NNMT		Up	SP2
[*]CC(C)C([*])[*])C([*])][*]	simvastatin	EFNB2		Up	SP2
[*]CC(C)C([*])[*])C([*])][*]	simvastatin	KRT6C		Up	SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	ZBTB16	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	IL1R2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	PER1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	ADORA3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	TSC22D3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	RHOH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	ACSL1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	FLT3	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	KLF9	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	OLAH	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	TPST1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	SAMSN1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	UPP1	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	PSTPIP2	Up		SP2
[*]CC1C([*])[*]C[C@@]2(C)C1CCC2([*])[*]	lithocholic acid	SDC2	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	ZBTB16	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	IL1R2	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	PER1	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	ADORA3	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	TSC22D3	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	RHOH	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	ACSL1	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	FLT3	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	KLF9	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	OLAH	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	TPST1	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	SAMSN1	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	UPP1	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	PSTPIP2	Up		SP2
[*]CC(C)C([*])[*])C([*])][*]	lithocholic acid	SDC2	Up		SP2