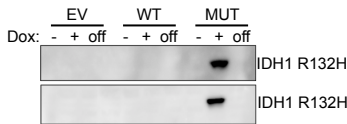
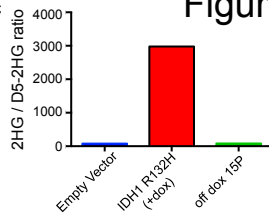
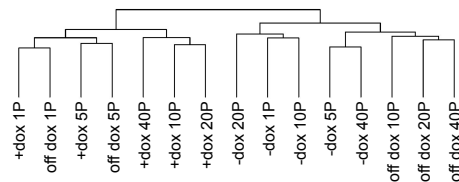
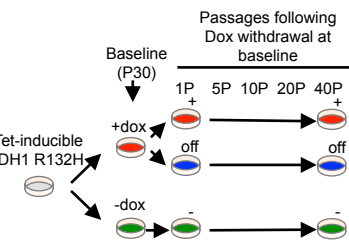
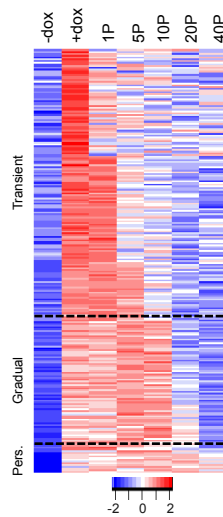
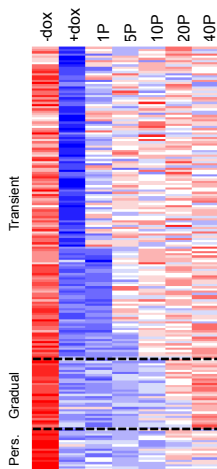
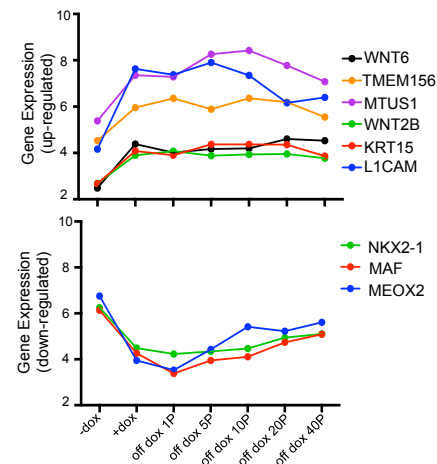
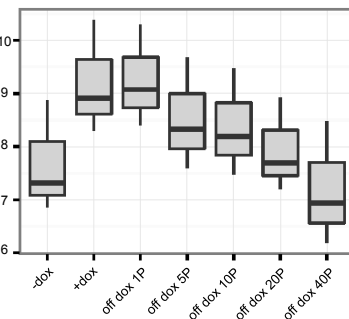
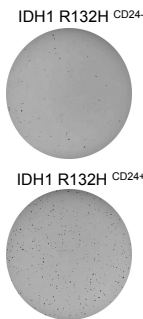
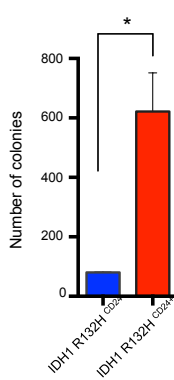


a

	Immortalized human astrocytes IDH1 R132H		Tumorspheres
Model	DOX inducible	Constitutive	TS603 (IDH1 R132H, 1p/19q) TS543, TS667
ChIP-seq	H3K4me3, H3K36me3, H3K9me3, H3K27me3	H3K4me3, H3K36me3, H3K9me3, H3K27me3, H4K20me3	H3K4me3
DNA methylation	(Illumina 450K)	Illumina 450K	Illumina 450K (TS603)
Gene expression	RNA-seq, Affymetrix	Affymetrix	RNA-seq

b

c

e

d

f

g

h

i

j

k
