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Short-communication: intra- and inter-individual milk microbiota variability in healthy and infected water buffalo udder quarters

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Mammary gland quarters within dairy cows have been regarded as independent of each other, given the background that each quarter has its own vascular system, nerve supply, and suspensory apparatus (Berry and Meaney, 2006; Akers and Nickerson, 2011). Preliminary investigations on immune related cells suggesting that mammary gland quarters do not act independently during mastitis (Merle et al., 2007) were further confirmed by the evidence that the infection of one udder quarter influences also other uninfected quarters (Mitterhuemer et al., 2010; Jensen et al., 2013). More recent studies demonstrated that quarters of infected udders influence the percentage of B cells and the expression of adhesion molecules in neutrophils of uninfected quarters (Blagitz et al., 2015).

To the best of our knowledge, the difference in bacterial taxonomy between quarters within the same udder has not been investigated yet, except in human breast milk, where high intra-individual similarity between individuals was demonstrated (Avershina et al., 2018). Culture-independent methodologies relying on high-throughput DNA sequencing of 16S (Next Generation Sequencing – NGS) are currently applied to describe the relationship between resident microbial population and the development of mastitis and allow for an in depth description of species that cannot be cultured (Oikonomou et al., 2012; Bicalho, 2014; Lima et al., 2018), and are regarded as the ideal techniques to identify differences between quarter milk microbiota.

The domestic water buffalo (*Bubalus bubalis*) provides a significant amount of global milk production and is the major milk producing animal in several countries, such as India and Pakistan (Fao, 2016). Water buffalo udder quarters are regarded as anatomically and physiologically independent to the others within the same mammary gland, as in cow (Thomas et al., 2004; Ambord et al., 2010). How this anatomical independence is related to immunological and microbiological status is unknown. Starting from previous results about water buffalo milk microbiota (Catozzi et al., 2017), this study aimed to elucidate the interdependence of quarters by investigating the variability of milk microbiota in composition and structure between healthy quarters within the same udder. In order to assess whether modification in unhealthy status, such as mild inflammation, reflects on the

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other quarters, the composition of microbiota in milk from animals affected by subclinical mastitis was also determined.

Water buffalo quarter milk samples were collected from healthy (H) and subclinical mastitis affected (SM) quarters. Sixteen animals were enrolled from the same farm, in order to reduce the microbiota variability due to different management and feeding regimen, and were homogenous for parity (from second to fourth milking) and stage of lactation (mid lactation). A total of 52 milk quarter samples, of which 18 healthy (from 6 animals) and 34 affected by subclinical mastitis (from 10~~1~~ animals), were collected. Healthy quarters were characterized by absence of clinical symptoms, negative microbiological culture for mastitis pathogens and a somatic cell count (SCC) lower than 200,000 cells/ml; subclinical mastitis samples were defined by absence of clinical symptoms, positive microbiological culture for mastitis pathogens and/or SCC higher than 200,000 cells/ml. The number of the included quarters is from 2 to 4 per animal; t~~T~~he list of animals enrolled, ~~a~~nd the details of their clinical status is presented in Supplementary Table S1.

Mammary glands were disinfected, first three strains of milk were discarded and gloves were changed after every milk collection in order to rule out any contamination. Milk samples were collected, immediately refrigerated and delivered to the laboratory for microbiological and SCC analysis.

Microbiological culture tests and SCC were performed as previously reported (Catozzi et al., 2017). The DNA extraction was carried out as previously reported as well (Catozzi et al., 2017). Briefly, one ml of milk was centrifuged at room temperature at 16,100 rcf for 20 minutes. Fat and supernatant were removed and the remaining pellet was resuspended with 250ul of the Power Bead Tube of the DNeasy Power Soil Kit (QIAGEN) used to extract bacterial DNA, according to the manufacturer's instructions. V4 region of 16S rRNA gene was amplified for each sample. The forward primer was 5' – CCATCTCATCCCTGCGTGTCTCCGAC**TCAG***NNNNNNNNNNNNNNNN***GAT**GTGYCAGC MGCCGCGGTAA – 3', and composed of the adapter linker, the key, the sample-specific barcode and the 515F forward primer. The reverse primer was 5' –

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CCTCTCTATGGGCAGTCGGTGATGGACTACNVGGGTWTCTAAT – 3', composed of the adapter linker and the R806 reverse primer. The Thermo Scientific Phusion Hot Start II High-Fidelity DNA polymerase kit was used to perform V4 PCR (Catozzi et al., 2017). Next-generation sequencing was carried out using an Ion Torrent Personal Genome Machine with the Ion 318 Chip Kit v2 (Thermo Fisher Scientific, Weltham, Massachusetts, U.S.A), following manufacturer's instructions. Raw sequences have been submitted to NCBI under Bioproject accession number PRJNA492401. Reads were demultiplexed and analysed using Quantitative Insight Into Microbial Ecology 2 software (QIIME 2; https://qiime2.org) (Caporaso et al., 2011). Briefly, DADA2 was used as quality filtering method in order to denoise, dereplicate single-end sequences and remove chimeras (Callahan et al., 2016); a truncation length of 245 bases was used. After that, the units of observation, composed of unique sequences namely Amplicon Sequence Variants (ASVs), were used to classify and assign taxonomy by Greengenes 13.8 (DeSantis et al., 2006) at 99% of Operational Taxonomic Units (OTUs) identity and trimmed to V4 region as reference database. The filtered feature table was used to perform the downstream analysis. The raw and final count of sample sequences, together with the number of ASVs, is included in the Supplementary file 1. Taxonomic analysis was performed for each sample or sample group at phylum and family level with a relative abundance of at least 1%. Results and taxonomic classification are presented in Figure 1 at phylum (Panel A) and family (Panel B) level and Table S2. Detailed results are included in Supplementary file 1. It was found that *Actinobacteria*, *Bacteroidetes*, *Firmicutes* and *Proteobacteria* predominate the milk microbiota at phylum level (Table S2, Panel A), whereas *Aerococcaceae*, *Corynebacteriaceae*, *Moraxellaceae*, *Staphylococcaceae* and *Propionibacteriaceae* provided the most abundant taxa at family level (Table S2, Panel B). ~~The relative abundance of phyla found in healthy milk were largely comparable with those previously reported (Catozzi et al., 2017), in particular for what concerns *Bacteroidetes* and *Proteobacteria*. On the contrary, the relative abundance of *Actinobacteria* was found to be increased (27.9% as compared to 12.04%) and *Firmicutes* were found to be decreased (37% as compared to 57.7%). At family level, the relative abundance of *Aerococcaceae* and *Corynebacteriaceae* were~~

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~~similar to previous reports (Catozzi et al., 2017) whereas *Moraxiellaceae* and *Staphylococcaceae* were decreased (7.6% and 9.2% as compared to 18% and 16%, respectively). On the contrary, *Propionibacteria* were increased (8% as compared to 2%).~~

The number of studies carried out in milk water buffalo is too limited to identify a common healthy and unhealthy microbiota. In bovine milk, beside those related to inflammation (Bicalho, 2014; Catozzi et al., 2017; Lima et al., 2017), variations in milk microbiota have been linked not only to antibiotic treatment (Ganda et al., 2016, 2017), as expected, but also to lactation stage, weather conditions and diet supplementation (Chaves Lopez et al., 2016; Li et al., 2018), suggesting the presence of a wide range of factors and sources influencing the milk microbial community (Derakhshani et al., 2018). Therefore, possible variations of the relative abundance at phyla and family levels found to this study as compared to previous ones could be related to different management conditions.

Beta diversity, which is a measure of the differences occurring between samples by estimating how many taxa they share, was performed using qualitative and quantitative approaches and taking into account the taxa phylogeny ~~-~~(unweighted and weighted UniFrac distances matrices, respectively). Bray curtis dissimilarity analysis, which does not rely on taxa genetic relatedness, was also assessed. Diversity analysis was assessed using a depth of 17500 sequences per sample. Abundancies for phyla and families were represented using the CIRCOS software (http://circos.ca/software/) (Connors et al., 2009). Wilcoxon signed pairwise test was performed for unpaired comparisons among beta diversity matrices from quarters within the same animal and between different animals using pairwise.wilcox.test function in R (http://www.R-project.org). After false Discovery rate (FDR) correction, comparisons were considered statistically significant were $p < 0.05$. Detailed workflow used in QIIME and in R is shown in Supplementary file 2~~1~~.

We obtained a mean of 10.33 (±7.7) and 15.3 (±29.5) ASVs shared within the same individuals for healthy and subclinical mastitis affected quarters, respectively. The range of shared ASVs between SM quarters of the same animal was from 2 to 10, with one exception in one animal (with 99 shared

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ASVs) that can explain the great variability observed for SM status. In fact, excluding this individual, the mean shared ASVs decreases to 6 (±2.8). Conversely, healthy quarters within the same mammary gland exhibit a higher range of shared ASVs (from 4 to 24). One ASV, belonging to the *Propionibacteriaceae* family, was detected in all samples from this study, followed by Staphylococcaceae present in 83% and 88% of healthy and subclinical mastitis affected quarters, respectively. Results of shared ASVs are presented in Supplementary file 1.

The individual variation in the amount of the most abundant phyla (Panel A) and families (Panel B) are reported in Figure 2 and Table S3. The violin plot indicates the range of standard deviations (SD) of the main taxa, through which it is possible to evaluate the range of intra-individual variability for all animals; t~~t~~he standard deviation of each taxon relative abundance, plotted in the y-axis of Figure 2, represents the mean of the standard deviation of healthy and subclinical mastitis affected animals, indicating how much each taxon vary within individuals. More the SD value is close to 0, more the variation is small.

Proteobacteria and *Firmicutes* showed the highest variation in H (SD of 15% and 13%, respectively) and SM samples (SD of 22% and 28%, respectively) (Table S2, Panel A). At individual level, *Firmicutes* represented the most variable phylum in SM samples (SD mean of 19% ranging from 3.1% to 30.6%), as compared to the healthy ones (SD mean of 9% ranging from 2.6% to 21.2%), followed by *Proteobacteria* (SD mean of 12% and 9% for H and SM samples, respectively) (Table S3, Panel A). This result may potentially explain the differences found in microbiota from previous report~~s~~ (Catozzi et al., 2017). The other main phyla, namely *Acidobacteria* and *Bacteroidetes*, were more stable, reaching a SD mean lower than 8% in H quarters (Table S3, Panel A). *Staphylococcaceae* and *Moraxellaceae* were the most variable families for SM and H samples with a SD of 34% and 16%, respectively (Table S2, Panel B). At individual level, these families showed the greatest variability in H samples (*Moraxellaceae* with a SD mean of 10% ranging from 0.9 to 37%) and SM samples (*Staphylococcaceae* with a SD mean of 28% ranging from 2.5 to 49%; Table S3, Panel B), whereas *Propionibacteriaceae, Corynebacteriaceae* and *Aerococcaceae* were the most stable. We

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found that the most stable phylum across healthy or subclinical mastitis affected quarters was represented by *Bacteroidetes*. At family level, the relative abundance of *Propionibacteriaceae* showed the greatest stability, followed by and *Corynebacteriaceae* and *Aerococcaceae*. On the contrary, *Firmicutes* and *Proteobacteria* were the most variable phyla in both healthy and subclinical mastitis affected quarter milk samples; as expected, the families *Staphylococcaceae* and *Moraxellaceae* showed the greatest variation in relative abundance. At family level, the mean and median variability within animals was always lower than 6%, with the exception of *Staphylococcaceae* and *Moraxellaceae*.

The comparison between quarter milk microbiota within the same individual and between different individuals was performed using unweighted, ~~and~~ weighted UniFrac and Bray Curtis distance matrices. Results are presented in table S4; values close to 0 are representative of high similarity; whereas, values close to 1 show a lower similarity. A box plot with statistical significant differences is presented in Figure 3. Healthy and subclinical mastitis affected quarters within individuals showed more similarity in terms of microbiota structure as compared to those between individuals by using Unifrac analysis. Bray Curtis dissimilary also confirmed the presence of a higher similarity within quartes in healthy individuals. The dissimilarity between quarters samples within and between indivisual was also plotted by using non-metric multidimensional scaling (NMDS) for H and SM quarters (Figure S1). Previous studies have demonstrated the communication among quarters at immunological level (Burvenich et al., 2003; Merle et al., 2007; Jensen et al., 2013; Blagitz et al., 2015). We presented the evidence that, in water buffaloes as well, for what concerns the milk microbiota structure, the intra-individual variability was lower than the inter-individual one in both healthy and subclinical mastitis-affected quarters. The present finding is partially consistent with what has been recently reported in human milk (Avershina et al., 2018), that demonstrated a high intra-individual similarity between microbiota of milk collected by the two mammary glands. In fact, we found that, in healthy samples, the similarity was greater in quarters within the same udder rather that between different mammary glands, as demonstrated by UniFrac and Bray Curtis diversity

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analysis. The same profile was also demonstrated also in subclinical mastitis groups by means of the weighted UniFfrac analysis.

Subclinical mastitis quarters showed a greater dissimilarity as compared to the healthy ones, consistently with previous studies in water buffaloes and cows (Oikonomou et al., 2014; Catozzi et al., 2017), demonstrating that the development of a disease destabilizes the microbiota rather than shifting to a determined structure (Zaneveld et al., 2017).

The new concept of hologenome, defined as the host-microbes genomes as a unit of evolution, is taking shape (Shapira, 2016), meaning that selection processes involved the genomes of both individual and microorganisms. Here, we support the presence of the quarter's interdependence at milk microbiota level, showing that the intra-individual similarity was greater than the inter-individual one.

In conclusion, the results provided in this preliminary study demonstrated that the microbiota of the four quarters of the water buffalo udder cannot be regarded as separate entities. Further investigation is required to confirm the present results in bovine species.

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Supplementary Files

Supplementary file 1: sequencing results, taxonomy at phylum and family level and shared ASVs results for each samples are included.

Supplementary file 2: the QIIME2 workflow used for this study is described.

Tables

Table S1: Metadata of samples, including SampleId, Status, AnimalID, Microbiological results and SCC (cells/ml x1000). H: healthy; SM: subclinical mastitis; SCC: Somatic Cell Count; CNS: Coagulase Negative Staphylococci.

Table S2: Mean, standard deviation (SD), median, minimum (min) and maximum (max) of the most abundant phyla (Panel A) and families (Panel B) with a relative abundance at least of 1% for healthy (H) and subclinical mastitis (SM) samples. ~~H: healthy samples; SM: subclinical mastitis samples.~~

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Table S3: Minimum (Min), maximum (Max), mean and median of the standard deviation (SD) of the most abundant phyla (Panel A) and families (Panel B) at individual level. Animal identification is indicated between parentheses. H: healthy samples; SM: subclinical mastitis samples.

Table S4: descriptive statistics of unweighted and weighted UniFrac and bray Curtis distance matrices. Minimum, maximum, mean, median and standard deviation (SD) are shown.

Figures

Figure 1: Taxonomic results at phylum (panel A, relative average abundance ≥1%) and family level (panel B, relative average abundance ≥2.5%) for all animal quarters. Each slice correspond to one animal and each circle section to a quarter. The microbiological culture result for mastitis pathogens is indicated below each quarter. From the outer to the inner part: front right, front left, posterior right, posterior left quarters. White quarters indicate that sample is missing.

Figure 2: ~~Variation~~ Violin plots of the standard deviation ~~at individual level~~for each individual for the main phyla (Panel A) and families (Panel B). The relative average abundance was ≥1%.Violin plots for a) phyla and b) family variability in healthy animals, as well as c) phyla and d) family variability in subclinical mastitis-affected animals were created from the mean of the single standard deviation for each animal for each taxon. The violin plot is composed of a white box in the with the median (line into the box), upper and lower quartiles (ends of the box) and highest and lowest value (extreme lines). The different width around the white box indicates the distribution shape of the data.

Figure 3: Box plots of unweighted and weighted UniFrac distance matrices and bray Curtis dissimilarity. Median (line into the box), mean (diamond shape), upper and lower quartiles (ends of

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the box) and highest and lowest value (extreme lines) are shown. Outiers are indicated by black points. Statistical significance are presented where $0.05 < p < 0.001$ (*) and $p < 0.001$ (**). False discovery rate correction was applied.

Figure S1

Non-metric multidimensional scaling (NMDS) plot by using bray Curtis dissimilarity. Animals are indicated for both healthy (Panel A, stress achieved 15.9%) and subclinical mastitis quarters (Panel B, stress achieved 19.6%). Each point in the plot represents a quarter and each color/number represents an individual.

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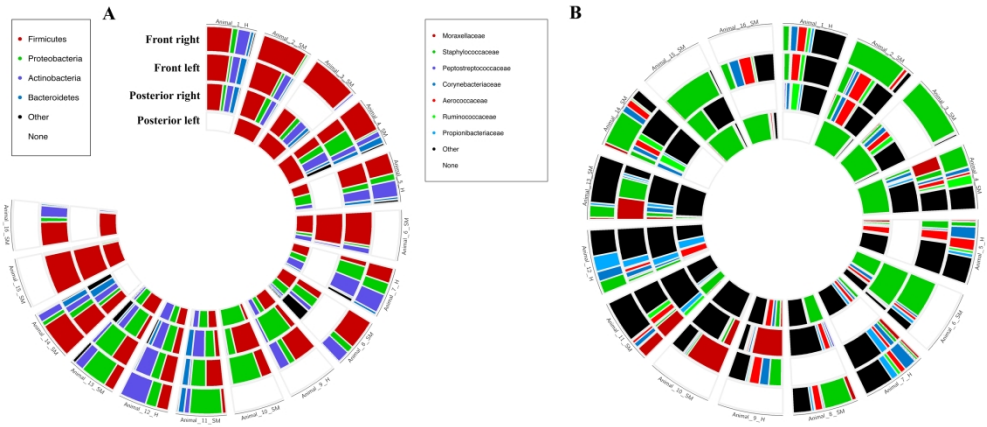

298x127mm (300 x 300 DPI)

SampleID	Status	AnimalID	Number of raw reads	Raw read length mean (bp)
1	H	1	74200	283
2	H	1	100434	279
3	H	1	111243	285
5	SM	2	110776	285
6	SM	2	121709	285
7	SM	2	107759	285
8	SM	2	91795	285
12	SM	3	235258	286
13	SM	3	19233	284
14	SM	3	245820	286
16	SM	4	180967	284
17	H	4	108594	285
18R	H	4	189240	284
19	SM	4	528050	286
20	H	5	64239	284
21	H	5	171619	285
23	H	5	135170	284
24	SM	6	113501	286
25	SM	6	110283	286
26	SM	6	116598	286
28	H	7	61210	284
29R	H	7	83305	284
31R	H	7	128588	284
32	SM	8	88015	285
52R	SM	8	94728	285
53	SM	8	35770	285
55R	H	9	184826	283
56	H	9	69507	282
57	H	9	90551	285
58	SM	10	137832	281
59	SM	10	120589	286
60	SM	10	105694	283
61	SM	11	119629	284
62	SM	11	141992	284
64R	SM	11	158543	284
65R	SM	11	77696	284
66R	H	12	110948	285
67	H	12	190084	285
68R	H	12	122304	284
69R	H	12	65650	285
70R	SM	13	30333	285
71	SM	13	212665	284
72R	SM	13	182680	284
73R	SM	13	157434	286
74	SM	14	170202	285

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	76	SM	14	118800	283
77R		SM	14	93317	284
	79	SM	15	113403	287
	80	SM	15	163356	286
	81	SM	15	158800	286
	101	SM	16	109231	283
	83	SM	16	99769	282

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Final Sequence count	Amplicon Sequence Variants (ASVs)
66952	120
85050	952
31865	232
96586	34
112263	228
101439	398
86542	76
156276	37
17520	158
231057	69
167906	289
101354	126
170950	67
500775	123
59547	76
160659	274
125475	83
107327	57
101700	56
109967	143
55396	75
76461	31
117249	52
82726	38
84870	23
33603	25
169265	55
61697	29
84352	98
111562	90
113820	73
97512	46
111894	34
132477	245
146482	23
70043	36
104745	20
178014	58
113259	23
61182	35
28115	16
197585	30
156468	26
149271	24
159963	111

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107321	960
82591	53
108103	36
155997	55
150270	39
77883	172
90349	546

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SampleID	Treatment	Animal_R	Quarter	p__Acidobact	p__Bacteroid	p__Chloroflex
1	H	1	AD	0.25624328	0.06676425	0
101	SM	20	PS	0.06728041	0.0166917	0.00078323
12	SM	4	AD	0.04280888	0.00017917	0
13	SM	4	PD	0.24206621	0.11221461	0
14	SM	4	PS	0.03725488	0.00113392	0
16	SM	6	AD	0.11564804	0.13639775	0.00240015
17	H	6	AS	0.14261894	0.10288691	0.00028613
18R	H	6	PD	0.28435215	0.08232817	0.01515648
19	SM	6	PS	0.01235485	0.00274574	0
2	H	1	AS	0.1926749	0.15567313	0.00096414
20	H	7	AD	0.32811057	0.05368868	0
21	H	7	AS	0.25086052	0.08600825	0.00231546
23	H	7	PS	0.16239091	0.05241682	0
24	SM	8	AS	0.14170712	0.00514316	0
25	SM	8	PD	0.0652409	0.01162242	0.00454277
26	SM	8	PS	0.19303064	0.010294	0
28	H	10	AD	0.37796953	0.05975161	0.00478374
29R	H	10	AS	0.40737108	0.03561293	0
3	H	1	PD	0.20706104	0.16234113	0
31R	H	10	PS	0.30381496	0.07422665	0
32	SM	11	AD	0.2525929	0.00450886	0
5	SM	2	AD	0.0247862	0.01158553	0
52R	SM	11	PD	0.13211971	0.01344409	0
53	SM	11	PS	0.08151058	0.06026248	0
55R	H	13	AS	0.24989809	0.00885594	0
56	H	13	PD	0.08214338	0.00520285	0
57	H	13	PS	0.19926024	0.05727191	0
58	SM	14	AS	0.03675983	0.00161345	0
59	SM	14	PD	0.04914778	0.00937445	0
6	SM	2	AS	0.1744386	0.05284911	0
60	SM	14	PS	0.01152679	0.00398925	0
61	SM	15	AD	0.10871003	0.12084652	0
62	SM	15	AS	0.04904248	0.15053934	0
64R	SM	15	PD	0.36028317	0.192638	0
65R	SM	15	PS	0.2210642	0.03563525	0
66R	H	16	AD	0.53125209	0.00011456	0
67	H	16	AS	0.38336311	0.03756446	0
68R	H	16	PD	0.29560565	0.10263202	0
69R	H	16	PS	0.37388448	0.022098	0
7	SM	2	PD	0.16453238	0.05012865	0.00324333
70R	SM	17	AD	0.19491375	0	0.06918015
71	SM	17	AS	0.08365007	0.01086115	0
72R	SM	17	PD	0.20193905	0.06044047	0
73R	SM	17	PS	0.09216124	0	0.04995612
74	SM	18	AD	0.15934935	0.02876915	0

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	76	SM	18	AS	0.15558931	0.14839593	0.0021431
77R		SM	18	PD	0.19259968	0.21828044	0.03301813
	79	SM	19	AS	0.02721479	0.00508774	0
	8	SM	2	PS	0.04612789	0.01146264	0
	80	SM	19	PD	0.04011616	0.00379494	0
	81	SM	19	PS	0.05810874	9.3166E-05	0
	83	SM	20	AS	0.27173516	0.04432811	0.00066409

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p__Cyanobact	p__Firmicutes	p__Fusobacte	p__Gemmatir	p__Lentispha	p__Proteobac	p__TM6
0.01569781	0.51898375	0	0	0.00392819	0.11633708	0
0	0.87486358	0	0	0	0.03601556	0
0	0.93350866	0	0	0	0.02236428	0
0.01170091	0.44531963	0	0	0	0.14885845	0
0	0.92284155	0	0	0	0.03716399	0
0.00508022	0.65988112	0	0.00170929	0.0037521	0.03852751	0
0	0.33058389	0	0	0	0.3967875	0
0	0.29324364	0	0	0.01592278	0.21928049	0
0	0.97643652	0	0	0	0.00804553	0
0.00453851	0.54698413	0	0.00019988	0.0030923	0.06574956	0
0	0.41973567	0.00921961	0.00288847	0.02621459	0.14150167	0
0.00458736	0.4878656	0	0.00084651	0.00188598	0.14560653	0
0	0.39452481	0	0	0	0.37958956	0
0	0.78961492	0	0	0	0.05864321	0
0	0.88668633	0	0	0	0.02820059	0
0.00089118	0.67241081	0.00083661	0	0	0.11868106	0
0.00305076	0.30962524	0	0	0	0.24023395	0
0	0.12588117	0	0	0	0.34798132	0
0.00335792	0.47497254	0.0044563	0	0.00141221	0.10974423	0
0	0.36461718	0	0	0	0.23648816	0
0	0.6018664	0	0	0	0.14103184	0
0	0.91561924	0	0	0	0.04381587	0
0.29370802	0.21822788	0	0	0	0.28661482	0
0	0.49814005	0.01252864	0	0	0.29934827	0
0	0.55230556	0	0	0	0.15491094	0
0	0.16757703	0	0	0	0.7316239	0
0	0.51472401	0	0	0	0.19609494	0
2.6891E-05	0.26072498	0	0	6.2745E-05	0.69034259	0
0	0.71411	0	0	0	0.22734142	0
0.00812378	0.66271167	0	0	0.00432912	0.07660583	0
0	0.13046599	0.00229715	0	0	0.85172081	0
0	0.08288201	0	0	0	0.65321644	0
0.00100395	0.41232818	0	0	0.00088317	0.35803196	0
0	0.14866673	0	0	0	0.29841209	0
0	0.33884899	0	0	0	0.34336051	0
0	0.24402119	0	0	0	0.22425891	0
0.00840945	0.33847338	0	0	0	0.21694361	0
0	0.22147467	0	0	0	0.30352555	0
0	0.3518682	0	0	0	0.25214932	0
0.00397283	0.58154162	0	0	0.00135057	0.17984207	0
0	0.20665125	0	0	0	0.52925485	0
0	0.39729737	0	0	0	0.50819141	0
0.06452438	0.14928292	0	0	0	0.42178592	0
0	0.5730584	0	0	0	0.28482425	0
0	0.71223971	0	0	0	0.09636603	0

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0.00288853	0.49854176	0	0	0.0033451	0.15453639	0
0	0.31371457	0	0.06009129	0	0.11438292	0.02500272
0	0.93748555	0	0	0	0.03012867	0
0	0.92304315	0	0	0	0.01823392	0
0	0.92483189	0	0	0	0.0285326	0
0	0.87841885	0	0	0	0.06335929	0
0.00042059	0.5602497	0	0	0.00123964	0.10942014	0

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p__TM7	p__Tenericute	p__Verrucomi	p__Thermi	p__Other
0.00331581	0.01363664	0.00176246	0	0.00333074
0.00154077	0.00102718	0.00159213	0	0.00020544
0	0	0	0	0.00113901
0	0.00907534	0.02305936	0.00530822	0.00239726
0	0	0	0	0.00160566
0.00412135	0.0126142	0.01106572	0.00218575	0.0066168
0.01455295	0	0	0	0.01228368
0	0.00807839	0	0.08163791	-3.02E-14
0.00024762	0.00016974	0	0	-2.209E-13
0.00184597	0.00854791	0.01299236	0	0.00673721
0	0	0	0	0.01864074
0.00267648	0.01206282	0.00234036	0	0.00294412
0	0.00144252	0	0	0.00963539
0.00394123	0	0	0	0.00095037
0	0	0	0	0.00370698
0.00236435	0	0	0	0.00149136
0	0	0	0	0.00458517
0	0	0	0.06034449	0.02280901
0	0.01236466	0.00316962	0	0.02112035
0	0	0.02085306	0	-3E-13
0	0	0	0	1.2002E-13
0	0	0	0	0.00419315
0	0	0	0	0.05588547
0	0	0	0.04773383	0.00047615
0.03399403	0	0	0	3.5447E-05
0	0	0	0	0.01345284
0	0	0.01117934	0.00809702	0.01337253
0	6.2745E-05	0.00015238	0.00522579	0.00502859
0	0	0	0	2.6357E-05
0	0.0036076	0.00599485	0	0.01133944
0	0	0	0	-5E-13
0	0	0.0132983	0.0210467	-1.998E-13
0	0.01607071	0.0039856	0	0.00811462
0	0	0	0	0
0	0	0.02397099	0	0.03712005
0	0	0	0	0.00035324
0.01061714	0	0	0	0.00462885
0	0	0	0	0.07676211
0	0	0	0	5.0004E-13
0.00299687	0.00433758	0.00249411	0	0.00555999
0	0	0	0	-3E-13
0	0	0	0	1.0003E-13
0	0	0.04630979	0.05571746	8.0014E-13
0	0	0	0	1.9995E-13
1.2503E-05	0.00305696	0	0	0.0002063

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0.00410917	0.0102869	0.00859105	0.00023295	0.01133981
0.02216949	0.02059546	0	0	0.00014529
0	0	0	1.8501E-05	6.4753E-05
0	0.00100529	9.2441E-05	0	3.4665E-05
0	0	0.00262826	0	9.6156E-05
0	0	0	0	1.9964E-05
0.00408416	0.00301055	0.00129498	0.00102934	0.00252355

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SampleID	Animal_R	Treatment	Quarter	f__Actinomyc	f__Brevibacte	f__Corynebac
1	1	H	AD	0.00566077	0	0.11172183
101	20	SM	PS	0.00475072	0.00057779	0.03768473
12	4	SM	AD	0	0.0030011	0.01373851
13	4	SM	PD	0.00639269	0	0.11769406
14	4	SM	PS	0.00148448	0	0.01063374
16	6	SM	AD	0	0	0.07158767
17	6	H	AS	0	0	0.05970164
18R	6	H	PD	0.01842644	0	0.08914887
19	6	SM	PS	0.00056113	0.00029155	0.00727672
2	1	H	AS	0.00780717	0.00259847	0.02631393
20	7	H	AD	0	0	0.19107596
21	7	H	AS	0.01394257	0.00712067	0.03964919
23	7	H	PS	0	0	0.04750747
24	8	SM	AS	0	0	0.04198384
25	8	SM	PD	0	0	0.03241888
26	8	SM	PS	0.00488328	0.00220975	0.11088781
28	10	H	AD	0	0	0.18977905
29R	10	H	AS	0.01123449	0	0.09624514
3	1	H	PD	0.01478111	0	0.08755688
31R	10	H	PS	0.05264864	0	0.0738599
32	11	SM	AD	0	0	0.02760922
5	2	SM	AD	0	0	0.00676081
52R	11	SM	PD	0	0	0.04650642
53	11	SM	PS	0	0	0.03139601
55R	13	H	AS	0.00527575	0	0.1701474
56	13	H	PD	0	0	0.05042385
57	13	H	PS	0.00672183	0.00676925	0.09946415
58	14	SM	AS	6.2745E-05	0	0.0304584
59	14	SM	PD	0	1.7572E-05	0.01686874
6	2	SM	AS	0.01341493	0.00066807	0.07394244
60	14	SM	PS	0.00110756	0	0.00275863
61	15	SM	AD	0	0	0.07777003
62	15	SM	AS	0.00406108	0	0.01698408
64R	15	SM	PD	0.09377261	0	0
65R	15	SM	PS	0.02298588	0	0.02931057
66R	16	H	AD	0	0	0.15189269
67	16	H	AS	0	0	0.09793612
68R	16	H	PD	0.07696519	0	0.06119602
69R	16	H	PS	0.07665653	0	0.04496421
7	2	SM	PD	0.00596418	0	0.11440373
70R	17	SM	AD	0	0	0
71	17	SM	AS	0	0	0.0369107
72R	17	SM	PD	0	0	0.11903392
73R	17	SM	PS	0	0	2.0098E-05
74	18	SM	AD	0	0	0.10718104

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	76	18	SM	AS	0.00844196	0.00035408	0.08879902
77R		18	SM	PD	0	0.01379085	0.10152438
	79	19	SM	AS	0	0.00049027	0.00054578
	8	2	SM	PS	0	0	0.02070671
	80	19	SM	PD	0.00280134	0	0.01362206
	81	19	SM	PS	0	0	0.02516803
	83	20	SM	AS	0.0111014	0.00054234	0.17912761

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f__Dietziacea	f__Geoderma	f__Intrasporа	f__Microbact	f__Micrococc	f__Nocardiop	f__Propioniba
0.00827458	0	0.01275541	0.01296451	0.03832596	0	0.04903513
0.00155361	0	0.00183609	0.00314574	0.00115558	0	0.00847425
0	0	0.00110062	0	0	0	0.02030382
0.03070776	0	0.01221461	0.01010274	0.03070776	0	0.02260274
0.00132002	0	0	0	0.01036974	0	0.01162484
0.00119114	0	0.00586638	0.0024478	0	0	0.01465701
0	0	0.01135624	0.02297887	0.0075774	0	0.02680703
0	0.01940918	0.01447207	0.0251945	0.03896461	0	0.06745247
6.7895E-05	0	0.00035745	0.00034347	0.00022166	0	0.00267386
0.00483245	0	0.00574956	0.00235156	0.08363316	0	0.00263374
0.0058945	0	0	0.02290628	0.04257141	0	0.05971753
0.01155864	0	0.0088137	4.9795E-05	0.06564836	0	0.01017061
6.3758E-05	0	0	0.00859932	0.01783622	0	0.04369795
0.01174914	0	0	0.00090378	0.01615623	0	0.06604116
0	0	0	2.9499E-05	0.00295969	0	0.01819076
0.01063956	4.5468E-05	0.00453772	0	0.01778715	0	0.02485291
0.02808867	0	0	0.0078706	0.01850314	0	0.11056755
0.03835943	0	0.04175985	0	0.07250755	0	0.13370215
0.00182018	0	0.01587949	0.00134944	0.00451906	0	0.0566766
0	0	0	0.03846515	0.0103455	0	0.08741226
0.00890893	0	0.02204869	0	0.12477335	0	0.04273143
0.00354089	0	0	0	0	0	0.0144845
0.0268764	0.00148462	0	0	2.3565E-05	0	0.05715801
0	0	0	0	0	0	0.01940303
0.01718607	0	0	1.1816E-05	0.01456887	0	0.03433669
0	0	0	0.00789341	0	0	0.02382612
0.01134531	0	0.01242413	0.0011618	0.02502608	0	0.01120305
5.3782E-05	0	3.5855E-05	8.9636E-05	0.0000986	0	0.00596081
0	0	0	0.00039536	0.01209805	0	0.014479
0.01649698	0.00120253	0	0.00493484	0.02120022	0.00265448	0.02366764
0	0	0	0	0.00295348	0	0.00372262
0	0	0	0	0.02237832	0	0.00856167
0.00030949	0	0.01074149	0.0012455	0.00356288	0	0.00735222
4.7787E-05	0	0	0	0.12867793	0	0.11197963
0	0.06030581	0	0	0	0	0.05273903
0	0	0	0.00020049	0	0	0.23934317
0.02512162	0	0	0.02203198	0.06038289	0	0.13085488
0	0	0	0	0	0	0.14934795
0	0	0	0.01099997	0	0	0.22388938
0.01277615	0	0.00185333	0.00406155	0.00460375	0	0.00775836
0	0	0	0	0	0.15016895	0.0447448
0	0	2.0244E-05	0	3.5428E-05	0	0.04668371
0	0	0	0	0	0	0.08289235
0	0	0	0	0	0	0.0198632
0.01780412	0	0.00793308	0.00329451	0.01028988	0	0.0069016

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0.01382768	0	0.00729587	0.00810652	0.00550684	0	0.00237605
0.02541439	0	0	0	0.003705	0	0.04671211
0	0.00133206	0.00090654	0	0.00857516	0	0.00971296
0.00202214	0	0.002727	0	0.00763791	0	0.00739525
0.00078207	0	0	0	0.00789118	0	0.00819247
0.00324083	0	0	0	0.01232448	0	0.01737539
0.02555645	0	0.01189831	0.00583294	0.01363601	0	0.0053238

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f__Pseudonoc	f__Yaniellacea	f__Rubrobact	f__Bacteroida	f__Porphyrom	f__RF16	f__Rikenellace
0	0.00521269	0	0.02782591	0.00322619	0	0
0.00053927	0.00383909	0	0.00021828	0.00279907	0.00155361	0.00026964
0.00184929	0	0	0.00017917	0	0	0
0	0.00730594	0	0.02494292	0.01118721	0.00622146	0.00171233
0	0	0	0	0.00110795	0	0
0.00740295	0	0.001614	0.03843222	0.0009946	0.01769442	0.01649733
0.00193382	0.00186475	0	0.01622038	0.0024074	0.00674862	0.00280206
0	0	0	0	0	0	0.0035215
0	8.1873E-05	2.9954E-05	0.00031551	0.00024762	0.00023763	0
0.00135215	0.04373898	5.8789E-05	0.05211052	0.00681952	0.01174603	0.01014697
0	0	0	0	0.00013435	0.00505483	0.0087326
0	0.08020092	0	0.01146528	0.0051102	0.00759995	0.0033736
0	0.00149831	0.01642558	0	0.0021837	0	0
0	0	0.00487296	0	0	0	0
9.8328E-05	0	0	0	0.00311701	0	0
0.0014277	0.00698391	0	0	3.6375E-05	0.00079115	0
0.00063181	0	0	0	0.00382699	0	0.00021662
0	0	0	0	0	0	0
0	0.00928919	0	0.0602542	0.01110937	0.00928919	0.00508395
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0.00333382	0.00825171	0	0
0	0	0	0	0	0	0
0.03071154	0	0	0	0	0	0
0	0	0	0.0086787	0	0	0
0	0	0	0	0.00520285	0	0
0	0	0.00315345	0.0053585	0.01036134	0.000818	0
0	0	0	0.00038544	0.00011653	6.2745E-05	1.7927E-05
0	0	0	0.00180109	0	0.00040415	0
0	0.00356306	0.00598594	0.01529444	0.00619082	0.0061641	0.00253868
0	0	0.00054352	0.00256379	0.00127164	0	0.00015383
0	0	0	0	0	0.02194041	0.01289613
0	0.00377424	0	0.03237543	0.00394031	0.00190977	0.00209848
0	0	0.02580522	0	0	0	0
0.05572291	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0.02095341	0	1.1235E-05	0	0	0
0.00809649	0	0	0	0	0	0
0	0	0	0	0	0	0.00547547
0.0001183	0.00219837	0.00092667	0.01171147	0.00089709	0.0040517	0.00273071
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	1.2782E-05	0	0	0
0	0	0	0	0	0	0
0	0.00298819	0	0.00872702	0	0	0.00075017

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0.00072679	0.00944829	0	0.03489531	0.00723064	0.01205729	0.01066893
0	0	0	0.03198896	0.06325144	0.04837089	0
0	0	0	0	0	0	0
0.00034665	0	0.00235724	0.00395184	0.00124795	0	0
0.00062181	0	0	0.00235261	0	0	0
0	0	0	0	0	0	0
0.00032098	0.00832328	0.0005202	0.0097068	0.00132818	0.00406203	0.0026453

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f__Paraprevot	f__Cytophaga	f__Flavobacte	f__Weeksella	f__Sphingoba	f__Chitinopha	f__Xenococca
0.0030619	0.00978313	0.00197156	0.00566077	0	0	0
0.00188745	0	0.00192597	0.00190029	0	0	0
0	0	0	0	0	0	0
0.00547945	0	0.01192922	0.00199772	0	0	0
8.6559E-06	0	0	0	0	0	0
0.00876085	0.00372828	0	0.00087549	0	0.00063131	0
0.00454841	0.00947175	0.00443002	0.04986483	0	0	0
0	0.07206201	0	0.00452764	0	0	0
0.00015576	0.00022964	0.00041336	0.00011183	0	0	0
0.01684891	0	0.00235156	0	0	0	0
0.00492048	0.00292206	0.01217526	0.00626396	0	0	0
0.00509153	0.00356656	0.00642977	0.02962797	0.00241505	0.00103947	0
0	0.03190277	0.00893405	0	0.00239888	0.00383343	0
0	0	0.0047891	0	0	0	0
0	0.00599803	0	0.00058997	0	0.0019174	0
0	0	0.002719	0	0.00041831	0.0022825	0
0	0	0.01617445	0.03131995	0	0.00144415	0
0	0	0	0	0.03561293	0	0
0.01584811	0	0	0	0	0	0
0	0	0	0.05889176	0	0.01533489	0
0	0	0	0.00450886	0	0	0
0	0	0	0	0	0	0
0	0	0	0.01342053	0	0	0.29370802
0	0	0	0	0.0149689	0.04529357	0
0.00017724	0	0	0	0	0	0
0	0	0	0	0	0	0
0.01663268	0	0	0.01008868	0	0	0
0.00011653	0	0.00018824	0	0	0	0
0.00094008	0	0	0.00622913	0	0	0
0.00619082	0	0.00077497	0.00544258	0	0	0
0	0	0	0	0	0	0
0.01546106	0	0.05658033	0.00010724	0	0	0
0.00671815	0	0.05939144	0.0047178	0.01235686	0.00146441	0
0	0.08700728	0	0	0	0	0
0	0	0	0	0.0091658	0	0
0	0	0	0.00009547	0	0	0
0.03154808	1.6853E-05	0	1.6853E-05	0	0	0
0	0	0	0.07978174	0.02285028	0	0
0	0	0	0.00125854	0	0	0
0.00534311	0	0.00602332	0.0029673	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0.01363218	0	0	0	0	0	0
0	0	0	0	0	0	0
0.00225677	0	0	0.00707039	0	0.00101899	0

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0.01825365	0	0.02097446	0.00018636	0.0007827	0.00048453	0
0.04416946	0	0	0.00691359	0	0	0
0	0	1.8501E-05	0.00506924	0	0	0
0	0.00366296	0	0	0	0	0
0	0	0	0.00144234	0	0	0
0	0	0	9.3166E-05	0	0	0
0.00534594	0	0.00183732	0.00268957	0.00053127	0	0

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f__Bacillaceae	f__Listeriacea	f__Planococca	f__Staphyloccf__Gemellace	f__Aerococca	f__Carnobacte
0.0479448	0	0.02985721	0.10573247 0	0.14380452	0
0.01041306	0	0.0054569	0.75677619 0	0.05816417	0
0.0005759	0	0	0.92439658 0	0.0017853	0
0.0158105	0	0.01495434	0.06672374 0	0.14269406	0
0	0	9.9543E-05	0.9032057 0	0.00588167	0
0.00626541	0	0.00465737	0.33106024 0	0.04838421	0
0.0177694	0	0.00406496	0.10746492 0.00510093	0.08907394	0
0.03132495	0	0.03577654	0.07013162 0	0.01681778	0
0.00082073	0	0.00020368	0.96573112 0	0.00302531	0
0.07199295	0	0.01368607	0.11001764 0	0.17031158	0.00095238
0.03655936	0	0.05483064	0.07805599 0	0.1758107	0
0.04629059	0	0.03454522	0.1444239 0	0.17369086	0
0.0427097	0	0.01118948	0.06614067 0	0.19077904	0
0	0	0.03336532	0.66092409 0.00560903	0.05760899	0
0.00363815	0	0.01246804	0.84108161 0	0.01138643	0
0.03309175	0	0.00615639	0.46356634 0	0.09681086	9.0936E-05
0	0	0.02909957	0.03453318 0	0.0885443	0.01445953
0	0	0	0.06030525 0	0.06557591	0
0	0	0.0327946	0.01660129 0	0.03398713	0
0.03592355	0.06539075	0	0.09216283 0	0.11041459	0
0	0	0	0.4366221 0.00611658	0.1218722	0.0092474
0	0	0.00844843	0.84330027 0.00167726	0.05773093	0
0	0	0	0 0	0.12642866	0.04009662
0	0	0.06677975	0.40612445 0	0	0
0.01732786	0	0.02706998	0.2315777 0	0.18599829	0
0	0.02384233	0.01105402	0.02958004 0	0.03988849	0
0.04995732	0	0.01383488	0.14322126 0	0.18499858	0.00507398
0.00012549	0	0.0001972	0.0349671 0	0.01316757	0
0.01016517	0	0.00132666	0.06699174 0	0.0189334	0
0.02104879	0	0.0130319	0.14472266 0	0.24844339	0
0.01823365	0	0	0.01601854 0	0.00772213	0
0	0	0	0.02077859 0	0.04751819	0
0.00166067	0	0.04658922	0.04310182 0	0.11290262	0.00301939
0	0	0	0.0001775 0	0	0
0.00132776	0	0	0.27220422 0	0	0
0	0	0	0.19690677 0	0	0
0	0	0.01378543	0.0521195 0.00915658	0.06870246	0.05692811
0	0	0.06801226	0.07760973 0	0	0
0.0457324	0	0	0.04162989 0	0.22313752	0
0.02106685	0	0.02492138	0.11888918 0	0.24318063	0.00521496
0	0	0	0.18580829 0	0	0
0.02562441	0	0	0.3564137 0	0.00104765	2.0244E-05
0	0	0	0.09845464 0	0	0
0	0	0	0.05994466 0	0	0
0.00364459	0	0.00933966	0.53009133 0	0.11251352	0

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0.02353687	0	0.01214115	0.09233049	0.00077338	0.12061013	0.00122064
0.02091027	0	0	0	0	0.02928891	0
0	0	0	0.92462744	0	0.00360767	0.00605904
0.00006933	0	0	0.88436828	0	0.02019829	0.00012711
0.00133336	0	0.00280775	0.42525818	0	0	0.00911556
0	0	0	0.83809144	0	0.01115991	0
0.03282825	0	0.02008877	0.1456574	0	0.23063897	0.00278918

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f__Streptococ	f__Turicibacte	f__Clostridiac	f__Lachnospir	f__Peptostrep	f__Ruminococ	f__Veillonella
0.00794599	0	0	0.04328474	0.02152288	0.06023718	0
0.00300451	0	0.00182325	0.00227264	0.00472504	0.01791148	0.00186177
0	0	0	0	0	0	0
0.00639269	0.00142694	0.00119863	0.03869863	0.01426941	0.11757991	0
0	0	0	0.00608508	0	0.00060158	0.00166193
0.00477053	0.00553881	0.00175098	0.03441807	0.00945767	0.14964921	0
0	0.00468654	0.00548572	0.00561399	0.01327032	0.05059494	0
0.02413571	0	0.01552501	0.01437262	0.00486107	0.02945306	0
0.00012181	0.00036344	0.00065299	0.00044132	0.00285757	0.00171934	0
0.0004468	0.00027043	0.00770135	0.02400941	0.00506761	0.08164609	0.00433862
0.0187247	0	0	0	0	0.04890255	0
0.00167435	0.00277607	0.01352554	0.01010837	0	0.02756148	0.00184241
0	0	0.03969715	0.01118948	0.01294282	0.00744371	0
0.00052177	0	0.00953162	0	0	0.00997885	0
0.0092822	0	0	0	0.00347099	0.00212389	0
0	0	0.00187329	0.01253103	0.03797503	0.00981203	0
0	0	0.00613763	0.02500181	0.02052495	0.0576937	0
0	0	0	0	0	0	0
0.00718657	0.00888122	0.01427899	0.03938491	0.04694806	0.18565825	0
0	0	0.01304915	0	0.01965049	0.01561634	0
0	0	0	0	0	0.01000895	0
0	0	0.00446234	0	0	0	0
0	0	0	0	0.0517026	0	0
5.9518E-05	0	0	0.02517632	0	0	0
0	0	0.01095324	0.0175051	0	0.03011845	0
0	0	0.01178339	8.1041E-05	0	0.02569007	0
0.02789501	0	0.00154116	0.01183137	0	0.03262519	0
0.19835607	4.4818E-05	8.0673E-05	0.00013445	0.00011653	0.00147003	0.00351374
0.60087858	0.00094008	0	0.00701986	0	0	0
0.0134951	0.01430569	0.00599485	0.05408728	0.04176799	0.07218763	0.0009353
0.06954016	0	3.0765E-05	0.00509681	0.00387645	0.00201001	0.00323037
0	0	0	0	0	0.01458523	0
0	0	0.0099489	0.03964462	0.00832597	0.09589589	0.01163976
0	0	0	0.05670321	0	0.09178602	0
0	0	0.02475622	0	0.019074	0.0214868	0
0.02815409	0	0	0.01380495	0	0.00515538	0
0	0	0	0.02126799	0.03071669	0.02016695	0
0	0	0	0.07585269	0	0	0
0	0	0	0	0	0.02347096	0
0.06034168	0.00198149	0.01373239	0.01272686	0.00975956	0.03475981	0.00426858
0	0	0.02084297	0	0	0	0
0	1.0122E-05	0	0	0	0	0
0.05082828	0	0	0	0	0	0
0.51311373	0	0	0	0	0	0
0	0	0.00638273	0.00508243	0.0060639	0.02614355	0

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0.00191016	0.00256241	0.01476878	0.02698447	0.01749891	0.11982743	0.00811584
0	0	0	0.02718214	0.01101815	0.16806916	0
0.00167433	0	0	0	0	0.00151707	0
0.00139817	0	0.00004622	0.00321231	0	0.0078459	0
0.48047078	0	0.00162824	0.00133336	0.00101284	0.00187183	0
0	0	0.00538364	0	0	0.00336727	0.01096693
0.00162702	0.00044273	0.01029342	0.0140566	0.01651374	0.0394581	0.00159382

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f__Mogibacte	f__Tissierellacf	__Erysipelotrf	__Victivallacef	__Caulobactef	__Beijerinckif	__Bradyrhizo
0.02258334	0.00639264	4.4808E-05	0.00392819	0	0.00222547	0
0.00304303	0.00333834	0.00048791	0	0	0	0
0	0.00020477	0	0	0.00069109	0	0
0	0.01204338	0	0	0.00673516	0	0.00553653
0	0.00110362	0	0	0	0	0.00178744
0.00905268	0.00996986	0.01059521	0.0037521	0	0	0.00175694
0	0.00988614	0.00370977	0	0.00186475	0	0.00175622
0	0.00903188	0	0.01592278	0.0122024	0	0.03057619
7.9876E-05	0	0	0	0.00019969	0	0.0003854
0.00819518	0.01310994	0.00369195	0.0030923	0.00054086	0	0.00071723
0.00293886	0	0	0.02621459	0.03440979	0.00834635	0.02085747
0.00232169	0.01507541	0.00308106	0.00188598	0.00186108	0	0.00524091
0	0	0	0	0.01755728	0.00172146	6.3758E-05
0	0.00524565	0	0	0	0	0.01991111
0	0	0	0	0	0	0.00324484
0.00033646	0.00401939	0.00166414	0	0	0	0.00535615
0.0112102	0.01763665	0	0	0	0	0.007311
0	0	0	0	0.01242463	0.001831	0
0.01951985	0.00555468	0.01540876	0.00141221	0.00580574	0	0.00116115
0	0	0	0	0	0	0.02656739
0	0	0.01799918	0	0	0	0.007821
0	0	0	0	0	0	0.00225706
0	0	0	0	0.01012136	0	0.03808177
0	0	0	0	0	0	0.05276315
0.00629782	0.01359407	0	0	0	0	0.02193011
0	0	0	0	0.00638605	0.0143443	0.00231778
0.00002371	0.00885575	0	0	0	0	0.01579097
8.9636E-05	0.0000986	0	6.2745E-05	0	0	0
0.00059743	0.00611492	0.00114215	0	0	1.7572E-05	0.00064136
0.0025565	0.00336709	0.00091749	0.00432912	0.00345617	0.00122035	0.00251196
0	0	0.00375338	0	0	0	0.00138444
0	0	0	0	0	0	0.01384346
0	0.00384972	0	0.00088317	0.00351004	0	0.00249855
0	0	0	0	0	0	0.05815732
0	0	0	0	0	0.04267379	0.04028954
0	0	0	0	0	0	0
0.01775703	0.04369319	0.00416821	0	0.0212399	0	0.02498118
0	0	0	0	0	0.03280975	0.08461138
0.01789742	0	0	0	0	0	0.03720048
0.00603318	0.00433758	0.00480091	0.00135057	0.0003056	0	0.00031546
0	0	0	0	0	0	0.05132492
0	1.5183E-05	1.0122E-05	0	0	0	0.01507706
0	0	0	0	0.03270317	0	0
0	0	0	0	0.04314301	0	0.0665769
0.00068766	0	0.00186293	0	0	0	0.00353832

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0.01010986	0.00869355	0.00493846	0.0033451	0	0	0
0	0	0.01537698	0	0	0	0
0	0	0	0	0	0	0.00254387
0	0.00541933	9.2441E-05	0	0	0	0.00105151
0	0	0	0	0.00169875	0	0
0	0.0061689	0	0	0	0	0.0062421
0.00579973	0.01537372	0.00256782	0.00123964	8.8546E-05	0	0

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f__Methylobac	f__Rhodobact	f__Acetobact	f__Erythrobac	f__Sphingomc	f__Comamon	f__Neisseriac
0	0	0	0.00979806	0.0141594	0.04031246	0
0.00105286	0.00075755	0	0	0.00155361	0.00602185	5.1359E-05
0	0.00344263	0.00092145	0.00208605	0.00151015	0	0
0.01067352	0.00656393	0	0	0.00017123	0.01312785	0.00525114
0.00074873	0	0	0	0.00189564	0.00810622	0
0	0	0	0	0	0.003228	0
0.01116877	0.00335458	0	0.00532786	0.00879097	0.01554946	0
0.00149751	0.05499854	0	0	0.01860193	0.01699912	0
0.0005791	0.00101443	0	0	0.00056912	0.00010384	0.00045529
0.0004468	0.00154027	0	0.00037625	0.00092887	0.00019988	0
0.00107478	0	0	0	0.00503804	0.0123096	0
0.00137558	0.01120385	0	0	0.00011826	0.00274494	0.00037969
0.03194262	0	0	0.02555888	0.0173421	0.02590157	0.01971708
0	0	0	0	0.00299086	0	0
0.00284169	0	0	0	0	0.00036382	0
0.015441	0.01206726	0	0.00423763	0.00160957	0.00132767	0
0	0.00615568	0	0	0	0.01113799	0
0.08743019	0	0.05472071	0	0.00349198	0.04773675	0
0.00222815	0.01311784	0	0	0.00304409	0.02171662	0.0049898
0.02004281	0	0.00510879	0	0	0.03542887	0
0	0	0	0	0.00506491	0.02135967	0
0.00646056	0	0	0	0	0.00965979	0
0.0272181	0	0	0	0	0.04555202	0.0702604
0.04853733	0	0	0	0.03830015	0.1034729	0.03633604
0.01013204	0	0	0	0	0.0250672	0
0.00053487	0	0	0	0	0.00925491	0
0	0.00002371	0	0	0	0.01856506	0
0	0	0.00282354	0	0.00518098	0.00435632	0
0.00491126	0	0	0	0.00896152	0.00199438	0
0.0060483	0.00737554	0	0	0	0.0064046	0
0.00500451	0	0	0	0	0.00091271	0
0.02149356	0	0	0	0.00604143	0.01340554	0
0.00516316	0.00621995	0	0	1.5097E-05	0.00264952	0
0.05817097	0	0	0	0	0.12147568	0
0.02863955	0	0	0	0.03630627	0.02791143	0
0.08519738	0	0	0	0	0.04153898	0
0.04055861	0	0	0.00002247	0	0.01231364	0
0.05190757	0	0	0	0	0.06927485	0
0.03058089	0	0	0	0	0.01564186	0
0.00126184	0.00564871	0	0	0.00146886	0.00057177	0
0.04766139	0	0	0	0	0.0253957	0
0.02976441	0	0	0	0	0.01692942	0
0.05813329	0.10891045	0	0	0.06420482	0.05243884	0
0.03452111	0	0	0.03650408	1.3398E-05	0.02620067	0
0	0.00466983	0	0	0.00392591	0.00223802	0

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0.00043794	0.00409053	0.00013977	0.00034476	0.00040067	0.0010436	0
0.04289814	0.01829497	0	0	0	0.04322505	0
0.00381118	0	1.8501E-05	0	0	0.00153557	0
0.00075108	0	0.00153683	0.00018488	0.00231102	0.00166393	0
0.00020513	0	0	0	0	0.00112823	0
0.00236241	0	0	0	0.00725361	0.00230918	0.00543688
0.00086332	0.00566691	0	0.00026564	0.00070836	0.0006973	0

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f__Rhodocycl	f__Idiomarina	f__Enterobact	f__Halomona	f__Moraxella	f__Pseudomo	f__Xanthomo
0	0	0	0.00206118	0	0.03884873	0
0.00020544	0.00159213	0.0034539	0.00110422	0.00383909	0.01170987	0.00175905
0.0030267	0	0.00035194	0	0.00591902	0.00248279	0
0	0.00793379	0.00547945	0.00770548	0.03310502	0.02288813	0.00176941
0.00472178	0	0.00096513	0	0.01115742	0.00107333	0.00219859
0	0	0.00184032	0.00662275	0.00615225	0.00957679	0.00217384
0	0.00615664	0	0	0.25532293	0.03012215	0.00442015
0.0217549	0	0	0	0.02544019	0.03696402	0
7.3885E-05	0	0	0.00031751	0.00174929	0.00126404	0.00027158
0.00048207	0.00315109	0.003398	0.00930041	0.02	0.01686067	0.00126984
0.01024401	0	0	0.01163787	0.03422507	0.00015114	0
0.00200425	0.00075315	0.0709204	0.00499816	0.01980592	0.01516877	0.00050417
0.01087069	0	0	0.06754334	0.07832636	0.08304443	0
0	0	0	0.00179824	0.00765884	0.02343306	0
0.00021632	0	0	0.00181908	0.01218289	0.00098328	0
0.00524703	0.00444679	0.00191876	0.0222976	0.01324943	0.02135186	0.00396483
0.08729872	0.00772619	0.0317532	0	0.03924471	0.02137338	0.013232
0.03784936	0	0	0	0.0751625	0	0
0	0	0.00869292	0	0.0146242	0.01660129	0
0.01230714	0.02798318	0	0.01901082	0	0.05642692	0
0	0	0	0.00873969	0.07364069	0	0.01080676
0.00169797	0	0	0	0	0.0214938	0
0	0	0	0	0	0.06018617	0.00662189
0	0	0	0	0	0.00276761	0
0.0131687	0	0.01977964	0.00848374	0.02201282	0.00132337	0
0	0	0.0108109	0	0.68163768	0	0.00633742
0.00787178	0.03091806	0	0.02092422	0.07544575	0.00554818	0
0.00261738	0.00015238	0.00738603	0.01228913	0.65464047	0.00043922	8.9636E-05
0.00158144	0	0.00369004	0.00706378	0.17263223	0.01208926	0.00165173
0.00083732	0	5.3446E-05	0.0171116	0.0153657	0.00656494	0
0.00250226	0	0.81900689	0	0.02123841	0.00167159	0
8.0433E-05	0.03800025	0.34171627	0	0.17342306	0.02754393	0
0	0.00354779	0.00237777	0.00662757	0.23831307	0.07184643	0.00510277
0	0	0.06060813	0	0	0	0
0	0	0.00740973	0.0776523	0.02417087	0.01804606	0.03420756
0.06944484	0	0	0	0	0	0.02807771
0	0	0.0100273	0.06806768	0.01811094	0	0
0.02213511	0	0.04276923	0	1.7659E-05	0	0
0.10150044	0	0.02688699	0	0	0.00650518	0
0.00333205	0.02771124	0.00117312	0.03532172	0.0382693	0.04662901	0.00903006
0.13889383	0	0	0	0.03304286	0.01212876	0
0.01118	0	0.00815345	0	0.39839563	0.02458183	0
0.00370683	0	0.03709385	0	0.06212772	0	0
0.0345345	0	0	0	0.02196006	0	0
0.00082519	0	0.00501366	0.00400718	0.05315604	0.01389071	0

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0.00066157	0.0088799	0.00072679	0.04598354	0.01402335	0.06289543	0.00454711
0	0	0	0	0	0	0
0.0052265	0	0	0	0.01699305	0	0
0.00149061	0	8.0886E-05	0	0.00418294	0.0002311	0.00368607
0.00042309	0	0.00226927	0.00297442	0.00829503	0.00060899	0
0.00234245	0	0	0.003334	0.03162973	1.9964E-05	0
0.00026564	0.00339793	0.00679587	0.01104605	0.0109243	0.05933657	0.00202548

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f__Deinococc	f__Other
0	0.10383558
0	0.02350962
0	0.01243313
0	0.14006849
0	0.01215717
0.00218575	0.14475957
0	0.11073071
0.08163791	0.07879497
0	0.00338276
0	0.14116402
0	0.05729928
0	0.07124406
0	0.05343694
0	0.01492635
0	0.02957719
0	0.02905417
0	0.06150264
0.06034449	0.06370568
0	0.18694492
0	0.10795828
0	0.0401204
0	0.00643986
0	0.08455285
0.04773383	0.03017588
0	0.08727735
0	0.03911049
0.00809702	0.11642877
0.00522579	0.01472724
0	0.01742225
0	0.08153176
0	0.00369185
0.0210467	0.04482814
0	0.10166293
0	0.10563073
0	0.09361392
0	0.14018808
0	0.07734223
0	0.07676211
0	0.06657187
0	0.07320656
0	0.28998755
0	0.0291267
0.05571746	0.16010942
0	0.14360458
0	0.0307071

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0.00023295	0.13580753
0	0.23789517
1.8501E-05	0.00571677
0	0.00799612
0	0.01985936
0	0.00572969
0	0.06661944

For Peer Review

ID	Npositive_1	total_1	ratio_1	allQ_1	Npositive_2	total_2
ASV_1	1	3	0.33333333	No	0	4
ASV_10	1	3	0.33333333	No	0	4
ASV_100	0	3	0	No	0	4
ASV_1000	0	3	0	No	0	4
ASV_1001	0	3	0	No	0	4
ASV_1002	1	3	0.33333333	No	0	4
ASV_1003	0	3	0	No	0	4
ASV_1004	0	3	0	No	0	4
ASV_1005	0	3	0	No	0	4
ASV_1006	2	3	0.66666667	No	3	4
ASV_1007	0	3	0	No	1	4
ASV_1008	0	3	0	No	0	4
ASV_1009	0	3	0	No	2	4
ASV_101	0	3	0	No	0	4
ASV_1010	0	3	0	No	0	4
ASV_1011	0	3	0	No	0	4
ASV_1012	0	3	0	No	0	4
ASV_1013	1	3	0.33333333	No	2	4
ASV_1014	3	3	1	Yes	4	4
ASV_1015	2	3	0.66666667	No	1	4
ASV_1016	0	3	0	No	0	4
ASV_1017	0	3	0	No	0	4
ASV_1018	0	3	0	No	0	4
ASV_1019	2	3	0.66666667	No	2	4
ASV_102	1	3	0.33333333	No	0	4
ASV_1020	0	3	0	No	0	4
ASV_1021	0	3	0	No	0	4
ASV_1022	0	3	0	No	0	4
ASV_1023	0	3	0	No	0	4
ASV_1024	0	3	0	No	0	4
ASV_1025	1	3	0.33333333	No	0	4
ASV_1026	0	3	0	No	0	4
ASV_1027	0	3	0	No	0	4
ASV_1028	1	3	0.33333333	No	0	4
ASV_1029	0	3	0	No	0	4
ASV_103	0	3	0	No	0	4
ASV_1030	1	3	0.33333333	No	0	4
ASV_1031	1	3	0.33333333	No	0	4
ASV_1032	0	3	0	No	0	4
ASV_1033	0	3	0	No	0	4
ASV_1034	0	3	0	No	1	4
ASV_1035	0	3	0	No	1	4
ASV_1036	0	3	0	No	0	4
ASV_1037	0	3	0	No	0	4
ASV_1038	0	3	0	No	1	4

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ASV_1039	0	3	0	No	1	4
ASV_104	2	3	0.66666667	No	0	4
ASV_1040	0	3	0	No	0	4
ASV_1041	0	3	0	No	0	4
ASV_1042	0	3	0	No	1	4
ASV_1043	0	3	0	No	0	4
ASV_1044	0	3	0	No	0	4
ASV_1045	0	3	0	No	0	4
ASV_1046	2	3	0.66666667	No	1	4
ASV_1047	1	3	0.33333333	No	0	4
ASV_1048	1	3	0.33333333	No	0	4
ASV_1049	1	3	0.33333333	No	0	4
ASV_105	1	3	0.33333333	No	0	4
ASV_1050	0	3	0	No	0	4
ASV_1051	0	3	0	No	0	4
ASV_1052	0	3	0	No	0	4
ASV_1053	1	3	0.33333333	No	1	4
ASV_1054	2	3	0.66666667	No	0	4
ASV_1055	0	3	0	No	1	4
ASV_1056	1	3	0.33333333	No	2	4
ASV_1057	0	3	0	No	0	4
ASV_1058	1	3	0.33333333	No	0	4
ASV_1059	1	3	0.33333333	No	0	4
ASV_106	1	3	0.33333333	No	0	4
ASV_1060	0	3	0	No	0	4
ASV_1061	1	3	0.33333333	No	2	4
ASV_1062	0	3	0	No	0	4
ASV_1063	1	3	0.33333333	No	1	4
ASV_1064	1	3	0.33333333	No	1	4
ASV_1065	1	3	0.33333333	No	0	4
ASV_1066	0	3	0	No	0	4
ASV_1067	0	3	0	No	0	4
ASV_1068	1	3	0.33333333	No	0	4
ASV_1069	0	3	0	No	0	4
ASV_107	0	3	0	No	3	4
ASV_1070	1	3	0.33333333	No	0	4
ASV_1071	0	3	0	No	0	4
ASV_1072	0	3	0	No	1	4
ASV_1073	0	3	0	No	0	4
ASV_1074	1	3	0.33333333	No	0	4
ASV_1075	1	3	0.33333333	No	0	4
ASV_1076	0	3	0	No	0	4
ASV_1077	0	3	0	No	1	4
ASV_1078	0	3	0	No	0	4
ASV_1079	1	3	0.33333333	No	0	4
ASV_108	2	3	0.66666667	No	2	4

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ASV_1080	0	3	0	No	0	4
ASV_1081	0	3	0	No	0	4
ASV_1082	0	3	0	No	0	4
ASV_1083	0	3	0	No	0	4
ASV_1084	0	3	0	No	0	4
ASV_1085	2	3	0.66666667	No	0	4
ASV_1086	0	3	0	No	0	4
ASV_1087	0	3	0	No	0	4
ASV_1088	0	3	0	No	1	4
ASV_1089	0	3	0	No	0	4
ASV_109	0	3	0	No	1	4
ASV_1090	0	3	0	No	0	4
ASV_1091	0	3	0	No	0	4
ASV_1092	1	3	0.33333333	No	0	4
ASV_1093	1	3	0.33333333	No	0	4
ASV_1094	0	3	0	No	0	4
ASV_1095	1	3	0.33333333	No	0	4
ASV_1096	1	3	0.33333333	No	1	4
ASV_1097	1	3	0.33333333	No	0	4
ASV_1098	0	3	0	No	0	4
ASV_1099	2	3	0.66666667	No	0	4
ASV_11	0	3	0	No	0	4
ASV_110	0	3	0	No	0	4
ASV_1100	0	3	0	No	0	4
ASV_1101	0	3	0	No	0	4
ASV_1102	1	3	0.33333333	No	0	4
ASV_1103	0	3	0	No	0	4
ASV_1104	1	3	0.33333333	No	0	4
ASV_1105	0	3	0	No	0	4
ASV_1106	0	3	0	No	0	4
ASV_1107	0	3	0	No	0	4
ASV_1108	1	3	0.33333333	No	0	4
ASV_1109	1	3	0.33333333	No	0	4
ASV_111	0	3	0	No	0	4
ASV_1110	0	3	0	No	1	4
ASV_1111	1	3	0.33333333	No	2	4
ASV_1112	1	3	0.33333333	No	0	4
ASV_1113	2	3	0.66666667	No	1	4
ASV_1114	0	3	0	No	0	4
ASV_1115	0	3	0	No	0	4
ASV_1116	0	3	0	No	1	4
ASV_1117	0	3	0	No	0	4
ASV_1118	0	3	0	No	0	4
ASV_1119	0	3	0	No	0	4
ASV_112	0	3	0	No	1	4
ASV_1120	1	3	0.33333333	No	0	4

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ASV_1121	0	3	0	No	0	4
ASV_1122	1	3	0.33333333	No	0	4
ASV_1123	0	3	0	No	1	4
ASV_1124	0	3	0	No	1	4
ASV_1125	0	3	0	No	0	4
ASV_1126	3	3	1	Yes	2	4
ASV_1127	1	3	0.33333333	No	1	4
ASV_1128	0	3	0	No	0	4
ASV_1129	0	3	0	No	0	4
ASV_113	1	3	0.33333333	No	2	4
ASV_1130	0	3	0	No	0	4
ASV_1131	0	3	0	No	0	4
ASV_1132	0	3	0	No	0	4
ASV_1133	0	3	0	No	1	4
ASV_1134	0	3	0	No	0	4
ASV_1135	0	3	0	No	0	4
ASV_1136	0	3	0	No	0	4
ASV_1137	1	3	0.33333333	No	0	4
ASV_1138	0	3	0	No	1	4
ASV_1139	0	3	0	No	0	4
ASV_114	0	3	0	No	0	4
ASV_1140	0	3	0	No	0	4
ASV_1141	0	3	0	No	1	4
ASV_1142	1	3	0.33333333	No	0	4
ASV_1143	0	3	0	No	0	4
ASV_1144	0	3	0	No	0	4
ASV_1145	0	3	0	No	1	4
ASV_1146	0	3	0	No	0	4
ASV_1147	0	3	0	No	0	4
ASV_1148	0	3	0	No	0	4
ASV_1149	0	3	0	No	0	4
ASV_115	0	3	0	No	0	4
ASV_1150	2	3	0.66666667	No	2	4
ASV_1151	0	3	0	No	0	4
ASV_1152	0	3	0	No	2	4
ASV_1153	0	3	0	No	0	4
ASV_1154	0	3	0	No	0	4
ASV_1155	2	3	0.66666667	No	1	4
ASV_1156	0	3	0	No	0	4
ASV_1157	0	3	0	No	1	4
ASV_1158	2	3	0.66666667	No	1	4
ASV_1159	1	3	0.33333333	No	1	4
ASV_116	1	3	0.33333333	No	0	4
ASV_1160	0	3	0	No	0	4
ASV_1161	0	3	0	No	0	4
ASV_1162	0	3	0	No	0	4

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ASV_1163	0	3	0	No	0	4
ASV_1164	1	3	0.33333333	No	0	4
ASV_1165	1	3	0.33333333	No	0	4
ASV_1166	2	3	0.66666667	No	2	4
ASV_1167	1	3	0.33333333	No	0	4
ASV_1168	0	3	0	No	0	4
ASV_1169	1	3	0.33333333	No	0	4
ASV_117	1	3	0.33333333	No	0	4
ASV_1170	0	3	0	No	0	4
ASV_1171	1	3	0.33333333	No	1	4
ASV_1172	1	3	0.33333333	No	0	4
ASV_1173	0	3	0	No	0	4
ASV_1174	0	3	0	No	1	4
ASV_1175	0	3	0	No	0	4
ASV_1176	1	3	0.33333333	No	1	4
ASV_1177	1	3	0.33333333	No	0	4
ASV_1178	0	3	0	No	0	4
ASV_1179	1	3	0.33333333	No	0	4
ASV_118	1	3	0.33333333	No	0	4
ASV_1180	1	3	0.33333333	No	1	4
ASV_1181	1	3	0.33333333	No	0	4
ASV_1182	1	3	0.33333333	No	0	4
ASV_1183	0	3	0	No	0	4
ASV_1184	0	3	0	No	1	4
ASV_1185	0	3	0	No	0	4
ASV_1186	2	3	0.66666667	No	2	4
ASV_1187	1	3	0.33333333	No	1	4
ASV_1188	1	3	0.33333333	No	0	4
ASV_1189	0	3	0	No	0	4
ASV_119	0	3	0	No	0	4
ASV_1190	1	3	0.33333333	No	1	4
ASV_1191	1	3	0.33333333	No	0	4
ASV_1192	0	3	0	No	0	4
ASV_1193	1	3	0.33333333	No	0	4
ASV_1194	0	3	0	No	1	4
ASV_1195	0	3	0	No	0	4
ASV_1196	0	3	0	No	0	4
ASV_1197	2	3	0.66666667	No	0	4
ASV_1198	1	3	0.33333333	No	0	4
ASV_1199	0	3	0	No	0	4
ASV_12	1	3	0.33333333	No	0	4
ASV_120	1	3	0.33333333	No	0	4
ASV_1200	0	3	0	No	0	4
ASV_1201	1	3	0.33333333	No	0	4
ASV_1202	0	3	0	No	0	4
ASV_1203	0	3	0	No	0	4

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ASV_1204	1	3	0.33333333	No	0	4
ASV_1205	0	3	0	No	0	4
ASV_1206	0	3	0	No	1	4
ASV_1207	0	3	0	No	0	4
ASV_1208	0	3	0	No	0	4
ASV_1209	0	3	0	No	0	4
ASV_121	1	3	0.33333333	No	0	4
ASV_1210	1	3	0.33333333	No	0	4
ASV_1211	1	3	0.33333333	No	0	4
ASV_1212	0	3	0	No	1	4
ASV_1213	1	3	0.33333333	No	1	4
ASV_1214	0	3	0	No	1	4
ASV_1215	0	3	0	No	0	4
ASV_1216	1	3	0.33333333	No	0	4
ASV_1217	1	3	0.33333333	No	0	4
ASV_1218	0	3	0	No	0	4
ASV_1219	0	3	0	No	0	4
ASV_122	1	3	0.33333333	No	0	4
ASV_1220	1	3	0.33333333	No	0	4
ASV_1221	1	3	0.33333333	No	0	4
ASV_1222	0	3	0	No	1	4
ASV_1223	1	3	0.33333333	No	1	4
ASV_1224	0	3	0	No	0	4
ASV_1225	1	3	0.33333333	No	0	4
ASV_1226	0	3	0	No	0	4
ASV_1227	0	3	0	No	1	4
ASV_1228	0	3	0	No	0	4
ASV_1229	0	3	0	No	0	4
ASV_123	0	3	0	No	0	4
ASV_1230	1	3	0.33333333	No	0	4
ASV_1231	0	3	0	No	0	4
ASV_1232	1	3	0.33333333	No	0	4
ASV_1233	0	3	0	No	0	4
ASV_1234	0	3	0	No	0	4
ASV_1235	0	3	0	No	0	4
ASV_1236	0	3	0	No	1	4
ASV_1237	0	3	0	No	0	4
ASV_1238	0	3	0	No	0	4
ASV_1239	1	3	0.33333333	No	0	4
ASV_124	0	3	0	No	0	4
ASV_1240	1	3	0.33333333	No	0	4
ASV_1241	0	3	0	No	0	4
ASV_1242	1	3	0.33333333	No	0	4
ASV_1243	0	3	0	No	0	4
ASV_1244	0	3	0	No	0	4
ASV_1245	1	3	0.33333333	No	0	4

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ASV_1246	1	3	0.33333333	No	0	4
ASV_1247	0	3	0	No	1	4
ASV_1248	1	3	0.33333333	No	0	4
ASV_1249	1	3	0.33333333	No	0	4
ASV_125	0	3	0	No	0	4
ASV_1250	0	3	0	No	0	4
ASV_1251	0	3	0	No	0	4
ASV_1252	1	3	0.33333333	No	1	4
ASV_1253	0	3	0	No	0	4
ASV_1254	0	3	0	No	1	4
ASV_1255	3	3	1	Yes	1	4
ASV_1256	1	3	0.33333333	No	0	4
ASV_1257	0	3	0	No	0	4
ASV_1258	0	3	0	No	0	4
ASV_1259	1	3	0.33333333	No	0	4
ASV_126	1	3	0.33333333	No	0	4
ASV_1260	0	3	0	No	0	4
ASV_1261	0	3	0	No	0	4
ASV_1262	1	3	0.33333333	No	0	4
ASV_1263	0	3	0	No	0	4
ASV_1264	1	3	0.33333333	No	0	4
ASV_1265	0	3	0	No	0	4
ASV_1266	1	3	0.33333333	No	0	4
ASV_1267	1	3	0.33333333	No	0	4
ASV_1268	0	3	0	No	0	4
ASV_1269	0	3	0	No	1	4
ASV_127	0	3	0	No	0	4
ASV_1270	0	3	0	No	1	4
ASV_1271	0	3	0	No	0	4
ASV_1272	1	3	0.33333333	No	1	4
ASV_1273	0	3	0	No	0	4
ASV_1274	0	3	0	No	0	4
ASV_1275	0	3	0	No	0	4
ASV_1276	0	3	0	No	1	4
ASV_1277	1	3	0.33333333	No	1	4
ASV_1278	0	3	0	No	0	4
ASV_1279	0	3	0	No	0	4
ASV_128	0	3	0	No	0	4
ASV_1280	0	3	0	No	0	4
ASV_1281	0	3	0	No	0	4
ASV_1282	0	3	0	No	0	4
ASV_1283	2	3	0.66666667	No	3	4
ASV_1284	0	3	0	No	0	4
ASV_1285	1	3	0.33333333	No	2	4
ASV_1286	1	3	0.33333333	No	0	4
ASV_1287	0	3	0	No	0	4

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ASV_1288	0	3	0	No	0	4
ASV_1289	0	3	0	No	0	4
ASV_129	0	3	0	No	0	4
ASV_1290	0	3	0	No	0	4
ASV_1291	0	3	0	No	1	4
ASV_1292	0	3	0	No	0	4
ASV_1293	0	3	0	No	0	4
ASV_1294	0	3	0	No	0	4
ASV_1295	0	3	0	No	0	4
ASV_1296	0	3	0	No	1	4
ASV_1297	0	3	0	No	1	4
ASV_1298	0	3	0	No	0	4
ASV_1299	1	3	0.33333333	No	2	4
ASV_13	0	3	0	No	0	4
ASV_130	1	3	0.33333333	No	0	4
ASV_1300	1	3	0.33333333	No	0	4
ASV_1301	0	3	0	No	1	4
ASV_1302	0	3	0	No	0	4
ASV_1303	0	3	0	No	0	4
ASV_1304	0	3	0	No	0	4
ASV_1305	1	3	0.33333333	No	0	4
ASV_1306	1	3	0.33333333	No	0	4
ASV_1307	0	3	0	No	0	4
ASV_1308	0	3	0	No	0	4
ASV_1309	0	3	0	No	0	4
ASV_131	0	3	0	No	0	4
ASV_1310	0	3	0	No	0	4
ASV_1311	1	3	0.33333333	No	0	4
ASV_1312	0	3	0	No	0	4
ASV_1313	0	3	0	No	0	4
ASV_1314	1	3	0.33333333	No	0	4
ASV_1315	1	3	0.33333333	No	0	4
ASV_1316	0	3	0	No	0	4
ASV_1317	0	3	0	No	0	4
ASV_1318	0	3	0	No	0	4
ASV_1319	0	3	0	No	0	4
ASV_132	1	3	0.33333333	No	0	4
ASV_1320	1	3	0.33333333	No	0	4
ASV_1321	0	3	0	No	0	4
ASV_1322	0	3	0	No	0	4
ASV_1323	1	3	0.33333333	No	0	4
ASV_1324	0	3	0	No	1	4
ASV_1325	0	3	0	No	0	4
ASV_1326	1	3	0.33333333	No	0	4
ASV_1327	0	3	0	No	0	4
ASV_1328	0	3	0	No	0	4

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ASV_1329	0	3	0	No	0	4
ASV_133	0	3	0	No	0	4
ASV_1330	1	3	0.33333333	No	0	4
ASV_1331	1	3	0.33333333	No	0	4
ASV_1332	1	3	0.33333333	No	0	4
ASV_1333	1	3	0.33333333	No	1	4
ASV_1334	0	3	0	No	1	4
ASV_1335	0	3	0	No	0	4
ASV_1336	2	3	0.66666667	No	1	4
ASV_1337	1	3	0.33333333	No	0	4
ASV_1338	0	3	0	No	0	4
ASV_1339	0	3	0	No	0	4
ASV_134	0	3	0	No	0	4
ASV_1340	1	3	0.33333333	No	0	4
ASV_1341	0	3	0	No	0	4
ASV_1342	1	3	0.33333333	No	0	4
ASV_1343	1	3	0.33333333	No	0	4
ASV_1344	0	3	0	No	0	4
ASV_1345	0	3	0	No	2	4
ASV_1346	0	3	0	No	0	4
ASV_1347	0	3	0	No	0	4
ASV_1348	0	3	0	No	0	4
ASV_1349	0	3	0	No	1	4
ASV_135	0	3	0	No	0	4
ASV_1350	0	3	0	No	0	4
ASV_1351	1	3	0.33333333	No	0	4
ASV_1352	0	3	0	No	0	4
ASV_1353	0	3	0	No	0	4
ASV_1354	0	3	0	No	1	4
ASV_1355	0	3	0	No	0	4
ASV_1356	0	3	0	No	0	4
ASV_1357	2	3	0.66666667	No	0	4
ASV_1358	1	3	0.33333333	No	0	4
ASV_1359	0	3	0	No	0	4
ASV_136	1	3	0.33333333	No	0	4
ASV_1360	0	3	0	No	0	4
ASV_1361	0	3	0	No	0	4
ASV_1362	1	3	0.33333333	No	0	4
ASV_1363	0	3	0	No	1	4
ASV_1364	0	3	0	No	0	4
ASV_1365	0	3	0	No	0	4
ASV_1366	0	3	0	No	0	4
ASV_1367	0	3	0	No	0	4
ASV_1368	0	3	0	No	0	4
ASV_1369	0	3	0	No	0	4
ASV_137	0	3	0	No	1	4

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ASV_1370	0	3	0	No	0	4
ASV_1371	0	3	0	No	0	4
ASV_1372	0	3	0	No	0	4
ASV_1373	0	3	0	No	1	4
ASV_1374	0	3	0	No	1	4
ASV_1375	0	3	0	No	0	4
ASV_1376	0	3	0	No	0	4
ASV_1377	2	3	0.66666667	No	0	4
ASV_1378	0	3	0	No	0	4
ASV_1379	1	3	0.33333333	No	0	4
ASV_138	1	3	0.33333333	No	0	4
ASV_1380	0	3	0	No	0	4
ASV_1381	0	3	0	No	0	4
ASV_1382	0	3	0	No	1	4
ASV_1383	1	3	0.33333333	No	1	4
ASV_1384	2	3	0.66666667	No	1	4
ASV_1385	0	3	0	No	0	4
ASV_1386	0	3	0	No	1	4
ASV_1387	1	3	0.33333333	No	2	4
ASV_1388	1	3	0.33333333	No	1	4
ASV_1389	0	3	0	No	0	4
ASV_139	3	3	1	Yes	2	4
ASV_1390	1	3	0.33333333	No	0	4
ASV_1391	1	3	0.33333333	No	0	4
ASV_1392	1	3	0.33333333	No	0	4
ASV_1393	0	3	0	No	0	4
ASV_1394	1	3	0.33333333	No	2	4
ASV_1395	0	3	0	No	0	4
ASV_1396	0	3	0	No	1	4
ASV_1397	0	3	0	No	0	4
ASV_1398	0	3	0	No	0	4
ASV_1399	1	3	0.33333333	No	0	4
ASV_14	0	3	0	No	1	4
ASV_140	0	3	0	No	0	4
ASV_1400	1	3	0.33333333	No	0	4
ASV_1401	1	3	0.33333333	No	0	4
ASV_1402	0	3	0	No	0	4
ASV_1403	1	3	0.33333333	No	1	4
ASV_1404	1	3	0.33333333	No	0	4
ASV_1405	1	3	0.33333333	No	0	4
ASV_1406	0	3	0	No	0	4
ASV_1407	2	3	0.66666667	No	0	4
ASV_1408	0	3	0	No	0	4
ASV_1409	1	3	0.33333333	No	0	4
ASV_141	2	3	0.66666667	No	0	4
ASV_1410	0	3	0	No	1	4

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ASV_1411	0	3	0	No	0	4
ASV_1412	0	3	0	No	0	4
ASV_1413	0	3	0	No	0	4
ASV_1414	1	3	0.33333333	No	0	4
ASV_1415	1	3	0.33333333	No	0	4
ASV_1416	0	3	0	No	0	4
ASV_1417	0	3	0	No	0	4
ASV_1418	0	3	0	No	0	4
ASV_1419	0	3	0	No	0	4
ASV_142	1	3	0.33333333	No	0	4
ASV_1420	0	3	0	No	0	4
ASV_1421	1	3	0.33333333	No	0	4
ASV_1422	3	3	1	Yes	2	4
ASV_1423	1	3	0.33333333	No	0	4
ASV_1424	0	3	0	No	0	4
ASV_1425	1	3	0.33333333	No	0	4
ASV_1426	1	3	0.33333333	No	0	4
ASV_1427	0	3	0	No	0	4
ASV_1428	0	3	0	No	0	4
ASV_1429	0	3	0	No	0	4
ASV_143	0	3	0	No	0	4
ASV_1430	0	3	0	No	1	4
ASV_1431	2	3	0.66666667	No	0	4
ASV_1432	0	3	0	No	2	4
ASV_1433	0	3	0	No	0	4
ASV_1434	0	3	0	No	0	4
ASV_1435	0	3	0	No	0	4
ASV_1436	0	3	0	No	0	4
ASV_1437	0	3	0	No	0	4
ASV_1438	0	3	0	No	0	4
ASV_1439	0	3	0	No	0	4
ASV_144	1	3	0.33333333	No	0	4
ASV_1440	0	3	0	No	1	4
ASV_1441	0	3	0	No	0	4
ASV_1442	1	3	0.33333333	No	0	4
ASV_1443	0	3	0	No	0	4
ASV_1444	0	3	0	No	0	4
ASV_1445	1	3	0.33333333	No	0	4
ASV_1446	0	3	0	No	0	4
ASV_1447	0	3	0	No	0	4
ASV_1448	0	3	0	No	0	4
ASV_1449	2	3	0.66666667	No	3	4
ASV_145	0	3	0	No	0	4
ASV_1450	2	3	0.66666667	No	0	4
ASV_1451	0	3	0	No	0	4
ASV_1452	2	3	0.66666667	No	0	4

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ASV_1453	0	3	0	No	0	4
ASV_1454	1	3	0.33333333	No	0	4
ASV_1455	0	3	0	No	0	4
ASV_1456	1	3	0.33333333	No	0	4
ASV_1457	0	3	0	No	0	4
ASV_1458	1	3	0.33333333	No	0	4
ASV_1459	0	3	0	No	0	4
ASV_146	1	3	0.33333333	No	0	4
ASV_1460	1	3	0.33333333	No	0	4
ASV_1461	0	3	0	No	0	4
ASV_1462	0	3	0	No	0	4
ASV_1463	1	3	0.33333333	No	0	4
ASV_1464	0	3	0	No	0	4
ASV_1465	1	3	0.33333333	No	1	4
ASV_1466	1	3	0.33333333	No	0	4
ASV_1467	0	3	0	No	0	4
ASV_1468	1	3	0.33333333	No	0	4
ASV_1469	1	3	0.33333333	No	0	4
ASV_147	0	3	0	No	0	4
ASV_1470	1	3	0.33333333	No	0	4
ASV_1471	2	3	0.66666667	No	0	4
ASV_1472	0	3	0	No	0	4
ASV_1473	0	3	0	No	0	4
ASV_1474	0	3	0	No	0	4
ASV_1475	1	3	0.33333333	No	0	4
ASV_1476	0	3	0	No	0	4
ASV_1477	1	3	0.33333333	No	0	4
ASV_1478	0	3	0	No	0	4
ASV_1479	0	3	0	No	0	4
ASV_148	0	3	0	No	0	4
ASV_1480	1	3	0.33333333	No	0	4
ASV_1481	1	3	0.33333333	No	0	4
ASV_1482	0	3	0	No	0	4
ASV_1483	0	3	0	No	0	4
ASV_1484	1	3	0.33333333	No	0	4
ASV_1485	1	3	0.33333333	No	0	4
ASV_1486	0	3	0	No	0	4
ASV_1487	0	3	0	No	0	4
ASV_1488	0	3	0	No	0	4
ASV_1489	1	3	0.33333333	No	1	4
ASV_149	0	3	0	No	0	4
ASV_1490	1	3	0.33333333	No	1	4
ASV_1491	0	3	0	No	0	4
ASV_1492	0	3	0	No	1	4
ASV_1493	1	3	0.33333333	No	0	4
ASV_1494	0	3	0	No	0	4

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ASV_1495	0	3	0	No	0	4
ASV_1496	1	3	0.33333333	No	0	4
ASV_1497	1	3	0.33333333	No	0	4
ASV_1498	0	3	0	No	0	4
ASV_1499	0	3	0	No	0	4
ASV_15	0	3	0	No	0	4
ASV_150	3	3	1	Yes	2	4
ASV_1500	0	3	0	No	0	4
ASV_1501	0	3	0	No	0	4
ASV_1502	1	3	0.33333333	No	0	4
ASV_1503	0	3	0	No	0	4
ASV_1504	0	3	0	No	0	4
ASV_1505	1	3	0.33333333	No	0	4
ASV_1506	0	3	0	No	0	4
ASV_1507	0	3	0	No	0	4
ASV_1508	0	3	0	No	0	4
ASV_1509	0	3	0	No	0	4
ASV_151	0	3	0	No	0	4
ASV_1510	1	3	0.33333333	No	1	4
ASV_1511	0	3	0	No	0	4
ASV_1512	0	3	0	No	0	4
ASV_1513	1	3	0.33333333	No	0	4
ASV_1514	1	3	0.33333333	No	0	4
ASV_1515	0	3	0	No	0	4
ASV_1516	0	3	0	No	0	4
ASV_1517	2	3	0.66666667	No	1	4
ASV_1518	1	3	0.33333333	No	0	4
ASV_1519	0	3	0	No	0	4
ASV_152	0	3	0	No	0	4
ASV_1520	0	3	0	No	1	4
ASV_1521	1	3	0.33333333	No	0	4
ASV_1522	1	3	0.33333333	No	2	4
ASV_1523	1	3	0.33333333	No	2	4
ASV_1524	1	3	0.33333333	No	0	4
ASV_1525	0	3	0	No	0	4
ASV_1526	0	3	0	No	0	4
ASV_1527	0	3	0	No	0	4
ASV_1528	0	3	0	No	0	4
ASV_1529	0	3	0	No	0	4
ASV_153	1	3	0.33333333	No	0	4
ASV_1530	0	3	0	No	0	4
ASV_1531	0	3	0	No	0	4
ASV_1532	0	3	0	No	0	4
ASV_1533	1	3	0.33333333	No	2	4
ASV_1534	0	3	0	No	0	4
ASV_1535	0	3	0	No	0	4

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ASV_1536	0	3	0	No	3	4
ASV_1537	0	3	0	No	1	4
ASV_1538	1	3	0.33333333	No	0	4
ASV_1539	0	3	0	No	0	4
ASV_154	0	3	0	No	0	4
ASV_1540	0	3	0	No	0	4
ASV_1541	1	3	0.33333333	No	0	4
ASV_1542	1	3	0.33333333	No	0	4
ASV_1543	0	3	0	No	0	4
ASV_1544	0	3	0	No	0	4
ASV_1545	0	3	0	No	0	4
ASV_1546	0	3	0	No	0	4
ASV_1547	0	3	0	No	0	4
ASV_1548	1	3	0.33333333	No	0	4
ASV_1549	0	3	0	No	0	4
ASV_155	0	3	0	No	1	4
ASV_1550	0	3	0	No	0	4
ASV_1551	1	3	0.33333333	No	0	4
ASV_1552	1	3	0.33333333	No	0	4
ASV_1553	0	3	0	No	1	4
ASV_1554	0	3	0	No	1	4
ASV_1555	1	3	0.33333333	No	0	4
ASV_1556	0	3	0	No	0	4
ASV_1557	0	3	0	No	0	4
ASV_1558	0	3	0	No	0	4
ASV_1559	0	3	0	No	0	4
ASV_156	2	3	0.66666667	No	1	4
ASV_1560	0	3	0	No	0	4
ASV_1561	0	3	0	No	0	4
ASV_1562	1	3	0.33333333	No	0	4
ASV_1563	0	3	0	No	1	4
ASV_1564	0	3	0	No	0	4
ASV_1565	0	3	0	No	0	4
ASV_1566	0	3	0	No	1	4
ASV_1567	0	3	0	No	0	4
ASV_1568	0	3	0	No	0	4
ASV_1569	1	3	0.33333333	No	0	4
ASV_157	1	3	0.33333333	No	3	4
ASV_1570	0	3	0	No	0	4
ASV_1571	1	3	0.33333333	No	1	4
ASV_1572	1	3	0.33333333	No	0	4
ASV_1573	0	3	0	No	0	4
ASV_1574	0	3	0	No	0	4
ASV_1575	0	3	0	No	1	4
ASV_1576	0	3	0	No	0	4
ASV_1577	0	3	0	No	0	4

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ASV_1578	0	3	0	No	0	4
ASV_1579	0	3	0	No	1	4
ASV_158	0	3	0	No	0	4
ASV_1580	0	3	0	No	0	4
ASV_1581	0	3	0	No	0	4
ASV_1582	1	3	0.33333333	No	1	4
ASV_1583	0	3	0	No	0	4
ASV_1584	0	3	0	No	2	4
ASV_1585	2	3	0.66666667	No	0	4
ASV_1586	0	3	0	No	0	4
ASV_1587	0	3	0	No	0	4
ASV_1588	0	3	0	No	0	4
ASV_1589	0	3	0	No	0	4
ASV_159	0	3	0	No	0	4
ASV_1590	0	3	0	No	0	4
ASV_1591	0	3	0	No	0	4
ASV_1592	1	3	0.33333333	No	0	4
ASV_1593	0	3	0	No	0	4
ASV_1594	0	3	0	No	0	4
ASV_1595	0	3	0	No	0	4
ASV_1596	1	3	0.33333333	No	0	4
ASV_1597	0	3	0	No	0	4
ASV_1598	0	3	0	No	0	4
ASV_1599	0	3	0	No	0	4
ASV_16	0	3	0	No	0	4
ASV_160	2	3	0.66666667	No	0	4
ASV_1600	0	3	0	No	0	4
ASV_1601	2	3	0.66666667	No	0	4
ASV_1602	2	3	0.66666667	No	0	4
ASV_1603	0	3	0	No	0	4
ASV_1604	0	3	0	No	0	4
ASV_1605	1	3	0.33333333	No	1	4
ASV_1606	0	3	0	No	0	4
ASV_1607	0	3	0	No	0	4
ASV_1608	2	3	0.66666667	No	0	4
ASV_1609	0	3	0	No	0	4
ASV_161	0	3	0	No	1	4
ASV_1610	0	3	0	No	1	4
ASV_1611	1	3	0.33333333	No	2	4
ASV_1612	0	3	0	No	0	4
ASV_1613	1	3	0.33333333	No	0	4
ASV_1614	0	3	0	No	2	4
ASV_1615	0	3	0	No	0	4
ASV_1616	1	3	0.33333333	No	0	4
ASV_1617	0	3	0	No	0	4
ASV_1618	1	3	0.33333333	No	0	4

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ASV_1619	0	3	0	No	1	4
ASV_162	0	3	0	No	0	4
ASV_1620	2	3	0.66666667	No	1	4
ASV_1621	0	3	0	No	0	4
ASV_1622	0	3	0	No	0	4
ASV_1623	1	3	0.33333333	No	0	4
ASV_1624	0	3	0	No	0	4
ASV_1625	0	3	0	No	0	4
ASV_1626	1	3	0.33333333	No	0	4
ASV_1627	3	3	1	Yes	1	4
ASV_1628	1	3	0.33333333	No	0	4
ASV_1629	0	3	0	No	0	4
ASV_163	1	3	0.33333333	No	2	4
ASV_1630	1	3	0.33333333	No	0	4
ASV_1631	1	3	0.33333333	No	0	4
ASV_1632	1	3	0.33333333	No	0	4
ASV_1633	0	3	0	No	1	4
ASV_1634	0	3	0	No	0	4
ASV_1635	1	3	0.33333333	No	1	4
ASV_1636	1	3	0.33333333	No	0	4
ASV_1637	0	3	0	No	0	4
ASV_1638	0	3	0	No	0	4
ASV_1639	1	3	0.33333333	No	0	4
ASV_164	0	3	0	No	0	4
ASV_1640	0	3	0	No	0	4
ASV_1641	1	3	0.33333333	No	2	4
ASV_1642	0	3	0	No	0	4
ASV_1643	0	3	0	No	0	4
ASV_1644	0	3	0	No	0	4
ASV_1645	1	3	0.33333333	No	0	4
ASV_1646	1	3	0.33333333	No	0	4
ASV_1647	1	3	0.33333333	No	2	4
ASV_1648	1	3	0.33333333	No	1	4
ASV_1649	0	3	0	No	0	4
ASV_165	0	3	0	No	0	4
ASV_1650	0	3	0	No	0	4
ASV_1651	0	3	0	No	0	4
ASV_1652	0	3	0	No	0	4
ASV_1653	1	3	0.33333333	No	0	4
ASV_1654	2	3	0.66666667	No	0	4
ASV_1655	1	3	0.33333333	No	0	4
ASV_1656	0	3	0	No	1	4
ASV_1657	2	3	0.66666667	No	2	4
ASV_1658	0	3	0	No	0	4
ASV_1659	0	3	0	No	0	4
ASV_166	0	3	0	No	0	4

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ASV_1660	1	3	0.33333333	No	0	4
ASV_1661	1	3	0.33333333	No	0	4
ASV_1662	0	3	0	No	0	4
ASV_1663	0	3	0	No	0	4
ASV_1664	1	3	0.33333333	No	0	4
ASV_1665	1	3	0.33333333	No	0	4
ASV_1666	0	3	0	No	0	4
ASV_1667	1	3	0.33333333	No	0	4
ASV_1668	0	3	0	No	0	4
ASV_1669	0	3	0	No	0	4
ASV_167	1	3	0.33333333	No	0	4
ASV_1670	1	3	0.33333333	No	0	4
ASV_1671	0	3	0	No	1	4
ASV_1672	0	3	0	No	0	4
ASV_1673	0	3	0	No	1	4
ASV_1674	0	3	0	No	0	4
ASV_1675	1	3	0.33333333	No	0	4
ASV_1676	1	3	0.33333333	No	0	4
ASV_1677	0	3	0	No	1	4
ASV_1678	1	3	0.33333333	No	0	4
ASV_1679	1	3	0.33333333	No	0	4
ASV_168	0	3	0	No	0	4
ASV_1680	0	3	0	No	0	4
ASV_1681	1	3	0.33333333	No	0	4
ASV_1682	1	3	0.33333333	No	0	4
ASV_1683	0	3	0	No	1	4
ASV_1684	1	3	0.33333333	No	0	4
ASV_1685	0	3	0	No	0	4
ASV_1686	0	3	0	No	0	4
ASV_1687	0	3	0	No	0	4
ASV_1688	1	3	0.33333333	No	0	4
ASV_1689	1	3	0.33333333	No	2	4
ASV_169	0	3	0	No	0	4
ASV_1690	1	3	0.33333333	No	0	4
ASV_1691	0	3	0	No	0	4
ASV_1692	0	3	0	No	0	4
ASV_1693	0	3	0	No	1	4
ASV_1694	0	3	0	No	1	4
ASV_1695	1	3	0.33333333	No	0	4
ASV_1696	0	3	0	No	0	4
ASV_1697	0	3	0	No	0	4
ASV_1698	0	3	0	No	0	4
ASV_1699	0	3	0	No	0	4
ASV_17	1	3	0.33333333	No	0	4
ASV_170	0	3	0	No	0	4
ASV_1700	0	3	0	No	0	4

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ASV_1701	0	3	0	No	0	4
ASV_1702	0	3	0	No	0	4
ASV_1703	0	3	0	No	0	4
ASV_1704	0	3	0	No	0	4
ASV_1705	0	3	0	No	1	4
ASV_1706	0	3	0	No	0	4
ASV_1707	0	3	0	No	0	4
ASV_1708	0	3	0	No	1	4
ASV_1709	0	3	0	No	0	4
ASV_171	0	3	0	No	0	4
ASV_1710	1	3	0.33333333	No	0	4
ASV_1711	0	3	0	No	0	4
ASV_1712	0	3	0	No	0	4
ASV_1713	0	3	0	No	0	4
ASV_1714	3	3	1	Yes	0	4
ASV_1715	1	3	0.33333333	No	0	4
ASV_1716	0	3	0	No	1	4
ASV_1717	0	3	0	No	0	4
ASV_1718	0	3	0	No	0	4
ASV_1719	0	3	0	No	0	4
ASV_172	0	3	0	No	1	4
ASV_1720	0	3	0	No	0	4
ASV_1721	0	3	0	No	0	4
ASV_1722	0	3	0	No	0	4
ASV_1723	0	3	0	No	0	4
ASV_1724	0	3	0	No	0	4
ASV_1725	0	3	0	No	0	4
ASV_1726	0	3	0	No	1	4
ASV_1727	1	3	0.33333333	No	0	4
ASV_1728	0	3	0	No	0	4
ASV_1729	0	3	0	No	0	4
ASV_173	1	3	0.33333333	No	1	4
ASV_1730	1	3	0.33333333	No	0	4
ASV_1731	0	3	0	No	0	4
ASV_1732	1	3	0.33333333	No	0	4
ASV_1733	1	3	0.33333333	No	1	4
ASV_1734	2	3	0.66666667	No	3	4
ASV_1735	0	3	0	No	0	4
ASV_1736	0	3	0	No	0	4
ASV_1737	0	3	0	No	0	4
ASV_1738	0	3	0	No	0	4
ASV_1739	0	3	0	No	0	4
ASV_174	0	3	0	No	0	4
ASV_1740	0	3	0	No	0	4
ASV_1741	0	3	0	No	1	4
ASV_1742	0	3	0	No	1	4

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ASV_1743	0	3	0	No	0	4
ASV_1744	1	3	0.33333333	No	0	4
ASV_1745	2	3	0.66666667	No	2	4
ASV_1746	0	3	0	No	0	4
ASV_1747	1	3	0.33333333	No	0	4
ASV_1748	0	3	0	No	0	4
ASV_1749	0	3	0	No	0	4
ASV_175	0	3	0	No	0	4
ASV_1750	0	3	0	No	0	4
ASV_1751	0	3	0	No	0	4
ASV_1752	2	3	0.66666667	No	0	4
ASV_1753	0	3	0	No	0	4
ASV_1754	1	3	0.33333333	No	0	4
ASV_1755	1	3	0.33333333	No	0	4
ASV_1756	0	3	0	No	0	4
ASV_1757	3	3	1	Yes	3	4
ASV_1758	0	3	0	No	0	4
ASV_1759	0	3	0	No	0	4
ASV_176	0	3	0	No	0	4
ASV_1760	1	3	0.33333333	No	0	4
ASV_1761	0	3	0	No	0	4
ASV_1762	1	3	0.33333333	No	0	4
ASV_1763	0	3	0	No	0	4
ASV_1764	0	3	0	No	0	4
ASV_1765	0	3	0	No	0	4
ASV_1766	0	3	0	No	0	4
ASV_1767	0	3	0	No	0	4
ASV_1768	0	3	0	No	0	4
ASV_1769	0	3	0	No	1	4
ASV_177	1	3	0.33333333	No	1	4
ASV_1770	0	3	0	No	0	4
ASV_1771	1	3	0.33333333	No	0	4
ASV_1772	1	3	0.33333333	No	1	4
ASV_1773	0	3	0	No	0	4
ASV_1774	0	3	0	No	0	4
ASV_1775	0	3	0	No	0	4
ASV_1776	0	3	0	No	0	4
ASV_1777	1	3	0.33333333	No	2	4
ASV_1778	0	3	0	No	0	4
ASV_1779	0	3	0	No	0	4
ASV_178	0	3	0	No	0	4
ASV_1780	1	3	0.33333333	No	0	4
ASV_1781	0	3	0	No	0	4
ASV_1782	0	3	0	No	0	4
ASV_1783	1	3	0.33333333	No	0	4
ASV_1784	0	3	0	No	0	4

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ASV_1785	1	3	0.33333333	No	0	4
ASV_1786	1	3	0.33333333	No	0	4
ASV_1787	0	3	0	No	0	4
ASV_1788	0	3	0	No	0	4
ASV_1789	0	3	0	No	0	4
ASV_179	0	3	0	No	0	4
ASV_1790	1	3	0.33333333	No	0	4
ASV_1791	0	3	0	No	0	4
ASV_1792	1	3	0.33333333	No	0	4
ASV_1793	0	3	0	No	0	4
ASV_1794	0	3	0	No	0	4
ASV_1795	0	3	0	No	1	4
ASV_1796	1	3	0.33333333	No	0	4
ASV_1797	1	3	0.33333333	No	0	4
ASV_1798	0	3	0	No	1	4
ASV_1799	1	3	0.33333333	No	0	4
ASV_18	0	3	0	No	0	4
ASV_180	0	3	0	No	1	4
ASV_1800	1	3	0.33333333	No	0	4
ASV_1801	0	3	0	No	0	4
ASV_1802	0	3	0	No	0	4
ASV_1803	1	3	0.33333333	No	0	4
ASV_1804	1	3	0.33333333	No	1	4
ASV_1805	0	3	0	No	1	4
ASV_1806	0	3	0	No	0	4
ASV_1807	0	3	0	No	0	4
ASV_1808	1	3	0.33333333	No	0	4
ASV_1809	0	3	0	No	0	4
ASV_181	0	3	0	No	0	4
ASV_1810	0	3	0	No	0	4
ASV_1811	0	3	0	No	2	4
ASV_1812	1	3	0.33333333	No	0	4
ASV_1813	0	3	0	No	0	4
ASV_1814	0	3	0	No	0	4
ASV_1815	0	3	0	No	0	4
ASV_1816	0	3	0	No	0	4
ASV_1817	1	3	0.33333333	No	1	4
ASV_1818	0	3	0	No	0	4
ASV_1819	0	3	0	No	0	4
ASV_182	0	3	0	No	0	4
ASV_1820	1	3	0.33333333	No	0	4
ASV_1821	0	3	0	No	0	4
ASV_1822	0	3	0	No	0	4
ASV_1823	1	3	0.33333333	No	0	4
ASV_1824	0	3	0	No	1	4
ASV_1825	0	3	0	No	0	4

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ASV_1826	0	3	0	No	0	4
ASV_1827	0	3	0	No	0	4
ASV_1828	1	3	0.33333333	No	0	4
ASV_1829	0	3	0	No	0	4
ASV_183	0	3	0	No	0	4
ASV_1830	0	3	0	No	0	4
ASV_1831	0	3	0	No	0	4
ASV_1832	0	3	0	No	0	4
ASV_1833	0	3	0	No	0	4
ASV_1834	0	3	0	No	0	4
ASV_1835	1	3	0.33333333	No	0	4
ASV_1836	0	3	0	No	0	4
ASV_1837	1	3	0.33333333	No	0	4
ASV_1838	0	3	0	No	1	4
ASV_1839	1	3	0.33333333	No	0	4
ASV_184	1	3	0.33333333	No	1	4
ASV_1840	0	3	0	No	2	4
ASV_1841	0	3	0	No	0	4
ASV_1842	1	3	0.33333333	No	0	4
ASV_1843	0	3	0	No	0	4
ASV_1844	0	3	0	No	0	4
ASV_1845	0	3	0	No	0	4
ASV_1846	1	3	0.33333333	No	0	4
ASV_1847	0	3	0	No	0	4
ASV_1848	0	3	0	No	0	4
ASV_1849	0	3	0	No	0	4
ASV_185	0	3	0	No	0	4
ASV_1850	0	3	0	No	0	4
ASV_1851	1	3	0.33333333	No	0	4
ASV_1852	0	3	0	No	0	4
ASV_1853	0	3	0	No	0	4
ASV_1854	1	3	0.33333333	No	0	4
ASV_1855	0	3	0	No	0	4
ASV_1856	0	3	0	No	0	4
ASV_1857	0	3	0	No	0	4
ASV_1858	1	3	0.33333333	No	0	4
ASV_1859	0	3	0	No	0	4
ASV_186	0	3	0	No	1	4
ASV_1860	0	3	0	No	0	4
ASV_1861	0	3	0	No	0	4
ASV_1862	0	3	0	No	0	4
ASV_1863	1	3	0.33333333	No	2	4
ASV_1864	0	3	0	No	0	4
ASV_1865	0	3	0	No	0	4
ASV_1866	0	3	0	No	0	4
ASV_1867	1	3	0.33333333	No	0	4

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ASV_1868	0	3	0	No	0	4
ASV_1869	1	3	0.33333333	No	0	4
ASV_187	0	3	0	No	1	4
ASV_1870	0	3	0	No	0	4
ASV_1871	0	3	0	No	0	4
ASV_1872	0	3	0	No	0	4
ASV_1873	1	3	0.33333333	No	0	4
ASV_1874	1	3	0.33333333	No	0	4
ASV_1875	0	3	0	No	0	4
ASV_1876	0	3	0	No	1	4
ASV_1877	1	3	0.33333333	No	0	4
ASV_1878	0	3	0	No	0	4
ASV_1879	0	3	0	No	1	4
ASV_188	1	3	0.33333333	No	0	4
ASV_1880	1	3	0.33333333	No	0	4
ASV_1881	1	3	0.33333333	No	0	4
ASV_1882	0	3	0	No	2	4
ASV_1883	1	3	0.33333333	No	0	4
ASV_1884	2	3	0.66666667	No	1	4
ASV_1885	0	3	0	No	0	4
ASV_1886	1	3	0.33333333	No	0	4
ASV_1887	0	3	0	No	1	4
ASV_1888	0	3	0	No	0	4
ASV_1889	1	3	0.33333333	No	0	4
ASV_189	0	3	0	No	0	4
ASV_1890	0	3	0	No	0	4
ASV_1891	0	3	0	No	0	4
ASV_1892	0	3	0	No	0	4
ASV_1893	1	3	0.33333333	No	1	4
ASV_1894	0	3	0	No	0	4
ASV_1895	0	3	0	No	0	4
ASV_1896	0	3	0	No	0	4
ASV_1897	3	3	1	Yes	0	4
ASV_1898	1	3	0.33333333	No	0	4
ASV_1899	0	3	0	No	1	4
ASV_19	1	3	0.33333333	No	1	4
ASV_190	0	3	0	No	0	4
ASV_1900	1	3	0.33333333	No	0	4
ASV_1901	1	3	0.33333333	No	0	4
ASV_1902	1	3	0.33333333	No	0	4
ASV_1903	0	3	0	No	1	4
ASV_1904	2	3	0.66666667	No	0	4
ASV_1905	0	3	0	No	0	4
ASV_1906	0	3	0	No	0	4
ASV_1907	0	3	0	No	0	4
ASV_1908	0	3	0	No	1	4

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ASV_1909	0	3	0	No	0	4
ASV_191	0	3	0	No	0	4
ASV_1910	1	3	0.33333333	No	0	4
ASV_1911	0	3	0	No	0	4
ASV_1912	1	3	0.33333333	No	1	4
ASV_1913	0	3	0	No	0	4
ASV_1914	0	3	0	No	0	4
ASV_1915	0	3	0	No	1	4
ASV_1916	0	3	0	No	1	4
ASV_1917	0	3	0	No	0	4
ASV_1918	0	3	0	No	0	4
ASV_1919	0	3	0	No	0	4
ASV_192	0	3	0	No	0	4
ASV_1920	0	3	0	No	1	4
ASV_1921	0	3	0	No	0	4
ASV_1922	0	3	0	No	1	4
ASV_1923	0	3	0	No	0	4
ASV_1924	0	3	0	No	0	4
ASV_1925	0	3	0	No	0	4
ASV_1926	0	3	0	No	0	4
ASV_1927	1	3	0.33333333	No	0	4
ASV_1928	0	3	0	No	0	4
ASV_1929	1	3	0.33333333	No	0	4
ASV_193	2	3	0.66666667	No	2	4
ASV_1930	0	3	0	No	0	4
ASV_1931	0	3	0	No	0	4
ASV_1932	0	3	0	No	0	4
ASV_1933	0	3	0	No	0	4
ASV_1934	0	3	0	No	0	4
ASV_1935	1	3	0.33333333	No	0	4
ASV_1936	1	3	0.33333333	No	1	4
ASV_1937	1	3	0.33333333	No	0	4
ASV_1938	0	3	0	No	0	4
ASV_1939	3	3	1	Yes	2	4
ASV_194	0	3	0	No	0	4
ASV_1940	0	3	0	No	1	4
ASV_1941	0	3	0	No	0	4
ASV_1942	1	3	0.33333333	No	0	4
ASV_1943	0	3	0	No	0	4
ASV_1944	0	3	0	No	0	4
ASV_1945	1	3	0.33333333	No	0	4
ASV_1946	1	3	0.33333333	No	0	4
ASV_1947	0	3	0	No	0	4
ASV_1948	0	3	0	No	0	4
ASV_1949	0	3	0	No	1	4
ASV_195	1	3	0.33333333	No	0	4

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ASV_1950	0	3	0	No	0	4
ASV_1951	0	3	0	No	0	4
ASV_1952	1	3	0.33333333	No	0	4
ASV_1953	2	3	0.66666667	No	1	4
ASV_1954	1	3	0.33333333	No	0	4
ASV_1955	1	3	0.33333333	No	0	4
ASV_1956	1	3	0.33333333	No	0	4
ASV_1957	0	3	0	No	0	4
ASV_1958	1	3	0.33333333	No	0	4
ASV_1959	0	3	0	No	1	4
ASV_196	0	3	0	No	0	4
ASV_1960	1	3	0.33333333	No	2	4
ASV_1961	0	3	0	No	0	4
ASV_1962	1	3	0.33333333	No	0	4
ASV_1963	0	3	0	No	0	4
ASV_1964	0	3	0	No	0	4
ASV_1965	0	3	0	No	0	4
ASV_1966	1	3	0.33333333	No	0	4
ASV_1967	1	3	0.33333333	No	0	4
ASV_1968	0	3	0	No	0	4
ASV_1969	2	3	0.66666667	No	2	4
ASV_197	1	3	0.33333333	No	0	4
ASV_1970	0	3	0	No	0	4
ASV_1971	0	3	0	No	0	4
ASV_1972	0	3	0	No	1	4
ASV_1973	1	3	0.33333333	No	0	4
ASV_1974	1	3	0.33333333	No	3	4
ASV_1975	1	3	0.33333333	No	0	4
ASV_1976	1	3	0.33333333	No	0	4
ASV_1977	0	3	0	No	0	4
ASV_1978	0	3	0	No	2	4
ASV_1979	0	3	0	No	0	4
ASV_198	1	3	0.33333333	No	0	4
ASV_1980	1	3	0.33333333	No	0	4
ASV_1981	1	3	0.33333333	No	1	4
ASV_1982	1	3	0.33333333	No	0	4
ASV_1983	1	3	0.33333333	No	1	4
ASV_1984	0	3	0	No	0	4
ASV_1985	0	3	0	No	0	4
ASV_1986	0	3	0	No	0	4
ASV_1987	0	3	0	No	0	4
ASV_1988	0	3	0	No	0	4
ASV_1989	2	3	0.66666667	No	2	4
ASV_199	0	3	0	No	0	4
ASV_1990	0	3	0	No	0	4
ASV_1991	0	3	0	No	3	4

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ASV_1992	0	3	0	No	0	4
ASV_1993	1	3	0.33333333	No	0	4
ASV_1994	1	3	0.33333333	No	0	4
ASV_1995	1	3	0.33333333	No	0	4
ASV_1996	1	3	0.33333333	No	0	4
ASV_1997	0	3	0	No	1	4
ASV_1998	1	3	0.33333333	No	0	4
ASV_1999	0	3	0	No	0	4
ASV_2	1	3	0.33333333	No	0	4
ASV_20	0	3	0	No	0	4
ASV_200	0	3	0	No	0	4
ASV_2000	0	3	0	No	1	4
ASV_2001	0	3	0	No	0	4
ASV_2002	1	3	0.33333333	No	0	4
ASV_2003	0	3	0	No	0	4
ASV_2004	1	3	0.33333333	No	0	4
ASV_2005	0	3	0	No	0	4
ASV_2006	0	3	0	No	1	4
ASV_2007	1	3	0.33333333	No	0	4
ASV_2008	0	3	0	No	0	4
ASV_2009	0	3	0	No	1	4
ASV_201	0	3	0	No	0	4
ASV_2010	0	3	0	No	2	4
ASV_2011	0	3	0	No	0	4
ASV_2012	0	3	0	No	0	4
ASV_2013	1	3	0.33333333	No	0	4
ASV_2014	2	3	0.66666667	No	1	4
ASV_2015	0	3	0	No	0	4
ASV_2016	1	3	0.33333333	No	0	4
ASV_2017	1	3	0.33333333	No	0	4
ASV_2018	0	3	0	No	1	4
ASV_2019	1	3	0.33333333	No	0	4
ASV_202	0	3	0	No	0	4
ASV_2020	0	3	0	No	0	4
ASV_2021	0	3	0	No	0	4
ASV_2022	0	3	0	No	0	4
ASV_2023	0	3	0	No	1	4
ASV_2024	0	3	0	No	0	4
ASV_2025	1	3	0.33333333	No	0	4
ASV_2026	1	3	0.33333333	No	0	4
ASV_2027	0	3	0	No	0	4
ASV_2028	1	3	0.33333333	No	0	4
ASV_2029	0	3	0	No	1	4
ASV_203	0	3	0	No	0	4
ASV_2030	0	3	0	No	1	4
ASV_2031	1	3	0.33333333	No	1	4

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ASV_2032	0	3	0	No	0	4
ASV_2033	0	3	0	No	0	4
ASV_2034	0	3	0	No	1	4
ASV_2035	1	3	0.33333333	No	1	4
ASV_2036	0	3	0	No	0	4
ASV_2037	1	3	0.33333333	No	1	4
ASV_2038	1	3	0.33333333	No	0	4
ASV_2039	0	3	0	No	0	4
ASV_204	0	3	0	No	0	4
ASV_2040	1	3	0.33333333	No	0	4
ASV_2041	1	3	0.33333333	No	0	4
ASV_2042	0	3	0	No	0	4
ASV_2043	0	3	0	No	0	4
ASV_2044	0	3	0	No	0	4
ASV_2045	2	3	0.66666667	No	2	4
ASV_2046	0	3	0	No	1	4
ASV_2047	1	3	0.33333333	No	0	4
ASV_2048	0	3	0	No	0	4
ASV_2049	0	3	0	No	0	4
ASV_205	0	3	0	No	1	4
ASV_2050	2	3	0.66666667	No	0	4
ASV_2051	2	3	0.66666667	No	0	4
ASV_2052	0	3	0	No	0	4
ASV_2053	1	3	0.33333333	No	0	4
ASV_2054	0	3	0	No	0	4
ASV_2055	0	3	0	No	0	4
ASV_2056	0	3	0	No	1	4
ASV_2057	1	3	0.33333333	No	0	4
ASV_2058	1	3	0.33333333	No	1	4
ASV_2059	1	3	0.33333333	No	1	4
ASV_206	1	3	0.33333333	No	0	4
ASV_2060	0	3	0	No	0	4
ASV_2061	0	3	0	No	1	4
ASV_2062	0	3	0	No	1	4
ASV_2063	0	3	0	No	0	4
ASV_2064	1	3	0.33333333	No	0	4
ASV_2065	0	3	0	No	0	4
ASV_2066	1	3	0.33333333	No	1	4
ASV_2067	0	3	0	No	0	4
ASV_2068	0	3	0	No	0	4
ASV_2069	1	3	0.33333333	No	0	4
ASV_207	0	3	0	No	0	4
ASV_2070	1	3	0.33333333	No	0	4
ASV_2071	0	3	0	No	0	4
ASV_2072	0	3	0	No	0	4
ASV_2073	1	3	0.33333333	No	0	4

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ASV_2074	0	3	0	No	0	4
ASV_2075	1	3	0.33333333	No	0	4
ASV_2076	0	3	0	No	0	4
ASV_2077	1	3	0.33333333	No	0	4
ASV_2078	0	3	0	No	0	4
ASV_2079	1	3	0.33333333	No	0	4
ASV_208	1	3	0.33333333	No	0	4
ASV_2080	1	3	0.33333333	No	0	4
ASV_2081	0	3	0	No	1	4
ASV_2082	1	3	0.33333333	No	0	4
ASV_2083	0	3	0	No	0	4
ASV_2084	2	3	0.66666667	No	0	4
ASV_2085	1	3	0.33333333	No	0	4
ASV_2086	1	3	0.33333333	No	0	4
ASV_2087	1	3	0.33333333	No	2	4
ASV_2088	0	3	0	No	0	4
ASV_2089	2	3	0.66666667	No	2	4
ASV_209	0	3	0	No	0	4
ASV_2090	0	3	0	No	0	4
ASV_2091	1	3	0.33333333	No	0	4
ASV_2092	1	3	0.33333333	No	0	4
ASV_2093	1	3	0.33333333	No	0	4
ASV_2094	1	3	0.33333333	No	1	4
ASV_2095	1	3	0.33333333	No	1	4
ASV_2096	0	3	0	No	1	4
ASV_2097	1	3	0.33333333	No	0	4
ASV_2098	1	3	0.33333333	No	0	4
ASV_2099	2	3	0.66666667	No	1	4
ASV_21	0	3	0	No	0	4
ASV_210	0	3	0	No	0	4
ASV_2100	1	3	0.33333333	No	2	4
ASV_2101	0	3	0	No	0	4
ASV_2102	1	3	0.33333333	No	0	4
ASV_2103	1	3	0.33333333	No	0	4
ASV_2104	0	3	0	No	0	4
ASV_2105	0	3	0	No	0	4
ASV_2106	0	3	0	No	1	4
ASV_2107	0	3	0	No	0	4
ASV_2108	1	3	0.33333333	No	0	4
ASV_2109	0	3	0	No	1	4
ASV_211	1	3	0.33333333	No	0	4
ASV_2110	1	3	0.33333333	No	0	4
ASV_2111	0	3	0	No	0	4
ASV_2112	1	3	0.33333333	No	0	4
ASV_2113	0	3	0	No	0	4
ASV_2114	1	3	0.33333333	No	0	4

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ASV_2115	1	3	0.33333333	No	0	4
ASV_2116	0	3	0	No	3	4
ASV_2117	1	3	0.33333333	No	0	4
ASV_2118	0	3	0	No	0	4
ASV_2119	0	3	0	No	0	4
ASV_212	1	3	0.33333333	No	0	4
ASV_2120	1	3	0.33333333	No	0	4
ASV_2121	0	3	0	No	1	4
ASV_2122	0	3	0	No	0	4
ASV_2123	0	3	0	No	0	4
ASV_2124	1	3	0.33333333	No	0	4
ASV_2125	0	3	0	No	0	4
ASV_2126	0	3	0	No	0	4
ASV_2127	0	3	0	No	0	4
ASV_2128	1	3	0.33333333	No	0	4
ASV_2129	0	3	0	No	0	4
ASV_213	0	3	0	No	0	4
ASV_2130	1	3	0.33333333	No	0	4
ASV_2131	1	3	0.33333333	No	0	4
ASV_2132	0	3	0	No	1	4
ASV_2133	0	3	0	No	0	4
ASV_2134	0	3	0	No	0	4
ASV_2135	1	3	0.33333333	No	0	4
ASV_2136	1	3	0.33333333	No	1	4
ASV_2137	0	3	0	No	0	4
ASV_2138	0	3	0	No	0	4
ASV_2139	1	3	0.33333333	No	2	4
ASV_214	0	3	0	No	0	4
ASV_2140	1	3	0.33333333	No	0	4
ASV_2141	0	3	0	No	0	4
ASV_2142	0	3	0	No	1	4
ASV_2143	0	3	0	No	1	4
ASV_2144	0	3	0	No	0	4
ASV_2145	0	3	0	No	0	4
ASV_2146	0	3	0	No	0	4
ASV_2147	1	3	0.33333333	No	0	4
ASV_2148	0	3	0	No	0	4
ASV_2149	0	3	0	No	1	4
ASV_215	0	3	0	No	1	4
ASV_2150	0	3	0	No	0	4
ASV_2151	1	3	0.33333333	No	0	4
ASV_2152	1	3	0.33333333	No	0	4
ASV_2153	0	3	0	No	0	4
ASV_2154	0	3	0	No	0	4
ASV_2155	0	3	0	No	0	4
ASV_2156	0	3	0	No	0	4

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ASV_2157	0	3	0	No	1	4
ASV_2158	0	3	0	No	0	4
ASV_2159	0	3	0	No	0	4
ASV_216	0	3	0	No	0	4
ASV_2160	1	3	0.33333333	No	0	4
ASV_2161	1	3	0.33333333	No	0	4
ASV_2162	0	3	0	No	0	4
ASV_2163	0	3	0	No	2	4
ASV_2164	2	3	0.66666667	No	1	4
ASV_2165	0	3	0	No	0	4
ASV_2166	0	3	0	No	1	4
ASV_2167	0	3	0	No	0	4
ASV_2168	1	3	0.33333333	No	0	4
ASV_2169	0	3	0	No	0	4
ASV_217	0	3	0	No	0	4
ASV_2170	0	3	0	No	0	4
ASV_2171	0	3	0	No	0	4
ASV_2172	0	3	0	No	0	4
ASV_2173	0	3	0	No	0	4
ASV_2174	0	3	0	No	0	4
ASV_2175	1	3	0.33333333	No	0	4
ASV_2176	0	3	0	No	0	4
ASV_2177	0	3	0	No	0	4
ASV_2178	0	3	0	No	0	4
ASV_2179	1	3	0.33333333	No	0	4
ASV_218	0	3	0	No	0	4
ASV_2180	0	3	0	No	0	4
ASV_2181	1	3	0.33333333	No	0	4
ASV_2182	1	3	0.33333333	No	0	4
ASV_2183	0	3	0	No	0	4
ASV_2184	0	3	0	No	0	4
ASV_2185	0	3	0	No	0	4
ASV_2186	0	3	0	No	0	4
ASV_2187	0	3	0	No	0	4
ASV_2188	1	3	0.33333333	No	0	4
ASV_2189	1	3	0.33333333	No	0	4
ASV_219	0	3	0	No	0	4
ASV_2190	0	3	0	No	0	4
ASV_2191	0	3	0	No	0	4
ASV_2192	0	3	0	No	0	4
ASV_2193	0	3	0	No	0	4
ASV_2194	0	3	0	No	1	4
ASV_2195	2	3	0.66666667	No	2	4
ASV_2196	0	3	0	No	0	4
ASV_2197	0	3	0	No	0	4
ASV_2198	0	3	0	No	0	4

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ASV_2199	0	3	0	No	0	4
ASV_22	0	3	0	No	0	4
ASV_220	1	3	0.33333333	No	0	4
ASV_2200	1	3	0.33333333	No	0	4
ASV_2201	0	3	0	No	0	4
ASV_2202	0	3	0	No	0	4
ASV_2203	1	3	0.33333333	No	1	4
ASV_2204	0	3	0	No	0	4
ASV_2205	1	3	0.33333333	No	1	4
ASV_2206	0	3	0	No	0	4
ASV_2207	2	3	0.66666667	No	2	4
ASV_2208	1	3	0.33333333	No	0	4
ASV_2209	0	3	0	No	1	4
ASV_221	0	3	0	No	0	4
ASV_2210	0	3	0	No	1	4
ASV_2211	1	3	0.33333333	No	0	4
ASV_2212	0	3	0	No	0	4
ASV_2213	0	3	0	No	0	4
ASV_2214	0	3	0	No	0	4
ASV_2215	0	3	0	No	0	4
ASV_2216	0	3	0	No	0	4
ASV_2217	0	3	0	No	0	4
ASV_2218	0	3	0	No	0	4
ASV_2219	1	3	0.33333333	No	0	4
ASV_222	1	3	0.33333333	No	0	4
ASV_2220	0	3	0	No	1	4
ASV_2221	1	3	0.33333333	No	0	4
ASV_2222	0	3	0	No	1	4
ASV_2223	1	3	0.33333333	No	0	4
ASV_2224	0	3	0	No	1	4
ASV_2225	0	3	0	No	0	4
ASV_2226	2	3	0.66666667	No	2	4
ASV_2227	0	3	0	No	0	4
ASV_2228	0	3	0	No	0	4
ASV_2229	0	3	0	No	1	4
ASV_223	0	3	0	No	0	4
ASV_2230	1	3	0.33333333	No	0	4
ASV_2231	1	3	0.33333333	No	0	4
ASV_2232	1	3	0.33333333	No	0	4
ASV_2233	0	3	0	No	0	4
ASV_2234	0	3	0	No	0	4
ASV_2235	0	3	0	No	0	4
ASV_2236	0	3	0	No	0	4
ASV_2237	0	3	0	No	0	4
ASV_2238	0	3	0	No	0	4
ASV_2239	1	3	0.33333333	No	0	4

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ASV_224	0	3	0	No	0	4
ASV_2240	0	3	0	No	0	4
ASV_2241	0	3	0	No	1	4
ASV_2242	1	3	0.33333333	No	1	4
ASV_2243	1	3	0.33333333	No	1	4
ASV_2244	1	3	0.33333333	No	1	4
ASV_2245	0	3	0	No	0	4
ASV_2246	1	3	0.33333333	No	0	4
ASV_2247	0	3	0	No	0	4
ASV_2248	1	3	0.33333333	No	1	4
ASV_2249	0	3	0	No	0	4
ASV_225	0	3	0	No	0	4
ASV_2250	0	3	0	No	0	4
ASV_2251	0	3	0	No	1	4
ASV_2252	0	3	0	No	1	4
ASV_2253	0	3	0	No	0	4
ASV_2254	0	3	0	No	0	4
ASV_2255	0	3	0	No	0	4
ASV_2256	0	3	0	No	1	4
ASV_2257	0	3	0	No	0	4
ASV_2258	1	3	0.33333333	No	0	4
ASV_2259	0	3	0	No	0	4
ASV_226	1	3	0.33333333	No	0	4
ASV_2260	0	3	0	No	0	4
ASV_2261	1	3	0.33333333	No	0	4
ASV_2262	0	3	0	No	0	4
ASV_2263	0	3	0	No	0	4
ASV_2264	0	3	0	No	0	4
ASV_2265	0	3	0	No	0	4
ASV_2266	0	3	0	No	0	4
ASV_2267	0	3	0	No	1	4
ASV_2268	0	3	0	No	0	4
ASV_2269	0	3	0	No	0	4
ASV_227	1	3	0.33333333	No	0	4
ASV_2270	0	3	0	No	0	4
ASV_2271	0	3	0	No	0	4
ASV_2272	0	3	0	No	0	4
ASV_2273	1	3	0.33333333	No	0	4
ASV_2274	1	3	0.33333333	No	0	4
ASV_2275	0	3	0	No	1	4
ASV_2276	0	3	0	No	1	4
ASV_2277	1	3	0.33333333	No	0	4
ASV_2278	1	3	0.33333333	No	0	4
ASV_2279	0	3	0	No	0	4
ASV_228	0	3	0	No	0	4
ASV_2280	0	3	0	No	0	4

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ASV_2281	0	3	0	No	0	4
ASV_2282	0	3	0	No	0	4
ASV_2283	1	3	0.33333333	No	0	4
ASV_2284	0	3	0	No	0	4
ASV_2285	0	3	0	No	0	4
ASV_2286	0	3	0	No	0	4
ASV_2287	0	3	0	No	0	4
ASV_2288	1	3	0.33333333	No	0	4
ASV_2289	0	3	0	No	0	4
ASV_229	1	3	0.33333333	No	0	4
ASV_2290	3	3	1	Yes	4	4
ASV_2291	0	3	0	No	0	4
ASV_2292	0	3	0	No	0	4
ASV_2293	2	3	0.66666667	No	0	4
ASV_2294	0	3	0	No	0	4
ASV_2295	1	3	0.33333333	No	1	4
ASV_2296	0	3	0	No	0	4
ASV_2297	1	3	0.33333333	No	0	4
ASV_2298	0	3	0	No	0	4
ASV_2299	1	3	0.33333333	No	0	4
ASV_23	1	3	0.33333333	No	1	4
ASV_230	1	3	0.33333333	No	0	4
ASV_2300	1	3	0.33333333	No	1	4
ASV_2301	1	3	0.33333333	No	2	4
ASV_2302	0	3	0	No	0	4
ASV_2303	1	3	0.33333333	No	1	4
ASV_2304	0	3	0	No	4	4
ASV_2305	0	3	0	No	0	4
ASV_2306	0	3	0	No	0	4
ASV_2307	0	3	0	No	0	4
ASV_2308	0	3	0	No	0	4
ASV_2309	0	3	0	No	0	4
ASV_231	0	3	0	No	0	4
ASV_2310	1	3	0.33333333	No	0	4
ASV_2311	0	3	0	No	1	4
ASV_2312	0	3	0	No	0	4
ASV_2313	1	3	0.33333333	No	0	4
ASV_2314	0	3	0	No	0	4
ASV_2315	1	3	0.33333333	No	1	4
ASV_2316	0	3	0	No	1	4
ASV_2317	1	3	0.33333333	No	0	4
ASV_2318	1	3	0.33333333	No	0	4
ASV_2319	0	3	0	No	0	4
ASV_232	1	3	0.33333333	No	0	4
ASV_2320	0	3	0	No	0	4
ASV_2321	0	3	0	No	0	4

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ASV_2322	0	3	0	No	0	4
ASV_2323	1	3	0.33333333	No	0	4
ASV_2324	0	3	0	No	0	4
ASV_2325	1	3	0.33333333	No	0	4
ASV_2326	0	3	0	No	0	4
ASV_2327	0	3	0	No	1	4
ASV_2328	0	3	0	No	0	4
ASV_2329	1	3	0.33333333	No	0	4
ASV_233	0	3	0	No	1	4
ASV_2330	1	3	0.33333333	No	0	4
ASV_2331	0	3	0	No	0	4
ASV_2332	0	3	0	No	0	4
ASV_2333	0	3	0	No	0	4
ASV_2334	0	3	0	No	0	4
ASV_2335	0	3	0	No	0	4
ASV_2336	1	3	0.33333333	No	0	4
ASV_2337	0	3	0	No	0	4
ASV_2338	0	3	0	No	1	4
ASV_2339	0	3	0	No	0	4
ASV_234	0	3	0	No	0	4
ASV_2340	0	3	0	No	0	4
ASV_2341	0	3	0	No	1	4
ASV_2342	0	3	0	No	0	4
ASV_2343	1	3	0.33333333	No	0	4
ASV_2344	1	3	0.33333333	No	0	4
ASV_2345	1	3	0.33333333	No	0	4
ASV_2346	2	3	0.66666667	No	2	4
ASV_2347	0	3	0	No	0	4
ASV_2348	0	3	0	No	0	4
ASV_2349	0	3	0	No	0	4
ASV_235	0	3	0	No	0	4
ASV_2350	0	3	0	No	0	4
ASV_2351	0	3	0	No	0	4
ASV_2352	0	3	0	No	0	4
ASV_2353	1	3	0.33333333	No	0	4
ASV_2354	1	3	0.33333333	No	1	4
ASV_2355	1	3	0.33333333	No	0	4
ASV_2356	0	3	0	No	0	4
ASV_2357	0	3	0	No	0	4
ASV_2358	1	3	0.33333333	No	1	4
ASV_2359	0	3	0	No	0	4
ASV_236	1	3	0.33333333	No	0	4
ASV_2360	1	3	0.33333333	No	0	4
ASV_2361	0	3	0	No	0	4
ASV_2362	0	3	0	No	0	4
ASV_2363	1	3	0.33333333	No	0	4

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ASV_2364	0	3	0	No	0	4
ASV_2365	0	3	0	No	0	4
ASV_2366	1	3	0.33333333	No	0	4
ASV_2367	2	3	0.66666667	No	3	4
ASV_2368	1	3	0.33333333	No	0	4
ASV_2369	1	3	0.33333333	No	0	4
ASV_237	0	3	0	No	0	4
ASV_2370	0	3	0	No	0	4
ASV_2371	0	3	0	No	0	4
ASV_2372	0	3	0	No	1	4
ASV_2373	2	3	0.66666667	No	1	4
ASV_2374	1	3	0.33333333	No	0	4
ASV_2375	0	3	0	No	0	4
ASV_2376	1	3	0.33333333	No	0	4
ASV_2377	0	3	0	No	0	4
ASV_2378	0	3	0	No	0	4
ASV_2379	0	3	0	No	0	4
ASV_238	0	3	0	No	1	4
ASV_2380	0	3	0	No	0	4
ASV_2381	1	3	0.33333333	No	0	4
ASV_2382	0	3	0	No	0	4
ASV_2383	0	3	0	No	0	4
ASV_2384	0	3	0	No	0	4
ASV_2385	1	3	0.33333333	No	0	4
ASV_2386	1	3	0.33333333	No	0	4
ASV_2387	1	3	0.33333333	No	0	4
ASV_2388	0	3	0	No	1	4
ASV_2389	1	3	0.33333333	No	0	4
ASV_239	1	3	0.33333333	No	0	4
ASV_2390	0	3	0	No	1	4
ASV_2391	0	3	0	No	0	4
ASV_2392	1	3	0.33333333	No	0	4
ASV_2393	1	3	0.33333333	No	0	4
ASV_2394	0	3	0	No	0	4
ASV_2395	1	3	0.33333333	No	1	4
ASV_2396	0	3	0	No	0	4
ASV_2397	0	3	0	No	0	4
ASV_2398	1	3	0.33333333	No	2	4
ASV_2399	1	3	0.33333333	No	0	4
ASV_24	1	3	0.33333333	No	0	4
ASV_240	0	3	0	No	1	4
ASV_2400	2	3	0.66666667	No	2	4
ASV_2401	0	3	0	No	1	4
ASV_2402	0	3	0	No	0	4
ASV_2403	0	3	0	No	0	4
ASV_2404	1	3	0.33333333	No	0	4

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ASV_2405	0	3	0	No	1	4
ASV_2406	1	3	0.33333333	No	0	4
ASV_2407	0	3	0	No	0	4
ASV_2408	0	3	0	No	0	4
ASV_2409	0	3	0	No	0	4
ASV_241	1	3	0.33333333	No	0	4
ASV_2410	0	3	0	No	0	4
ASV_2411	1	3	0.33333333	No	0	4
ASV_2412	0	3	0	No	0	4
ASV_2413	0	3	0	No	0	4
ASV_2414	0	3	0	No	0	4
ASV_2415	0	3	0	No	1	4
ASV_2416	1	3	0.33333333	No	0	4
ASV_2417	0	3	0	No	0	4
ASV_2418	0	3	0	No	0	4
ASV_2419	1	3	0.33333333	No	0	4
ASV_242	0	3	0	No	0	4
ASV_2420	1	3	0.33333333	No	0	4
ASV_2421	1	3	0.33333333	No	0	4
ASV_2422	0	3	0	No	0	4
ASV_2423	1	3	0.33333333	No	0	4
ASV_2424	0	3	0	No	1	4
ASV_2425	0	3	0	No	1	4
ASV_2426	0	3	0	No	1	4
ASV_2427	1	3	0.33333333	No	1	4
ASV_2428	0	3	0	No	0	4
ASV_2429	1	3	0.33333333	No	0	4
ASV_243	0	3	0	No	0	4
ASV_2430	0	3	0	No	0	4
ASV_2431	0	3	0	No	0	4
ASV_2432	0	3	0	No	0	4
ASV_2433	0	3	0	No	0	4
ASV_2434	1	3	0.33333333	No	0	4
ASV_2435	0	3	0	No	0	4
ASV_2436	0	3	0	No	0	4
ASV_2437	0	3	0	No	0	4
ASV_2438	2	3	0.66666667	No	0	4
ASV_2439	0	3	0	No	0	4
ASV_244	1	3	0.33333333	No	0	4
ASV_2440	2	3	0.66666667	No	0	4
ASV_2441	0	3	0	No	0	4
ASV_2442	0	3	0	No	0	4
ASV_2443	0	3	0	No	0	4
ASV_2444	0	3	0	No	1	4
ASV_2445	0	3	0	No	0	4
ASV_2446	0	3	0	No	0	4

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ASV_2447	0	3	0	No	0	4
ASV_2448	1	3	0.33333333	No	0	4
ASV_2449	0	3	0	No	0	4
ASV_245	0	3	0	No	0	4
ASV_2450	0	3	0	No	0	4
ASV_2451	0	3	0	No	0	4
ASV_2452	0	3	0	No	0	4
ASV_2453	0	3	0	No	0	4
ASV_2454	0	3	0	No	1	4
ASV_2455	1	3	0.33333333	No	0	4
ASV_2456	0	3	0	No	0	4
ASV_2457	2	3	0.66666667	No	0	4
ASV_2458	0	3	0	No	0	4
ASV_2459	2	3	0.66666667	No	0	4
ASV_246	1	3	0.33333333	No	0	4
ASV_2460	0	3	0	No	0	4
ASV_2461	0	3	0	No	0	4
ASV_2462	1	3	0.33333333	No	0	4
ASV_2463	0	3	0	No	0	4
ASV_2464	0	3	0	No	0	4
ASV_2465	0	3	0	No	0	4
ASV_2466	0	3	0	No	0	4
ASV_2467	0	3	0	No	0	4
ASV_2468	1	3	0.33333333	No	0	4
ASV_2469	0	3	0	No	0	4
ASV_247	0	3	0	No	0	4
ASV_2470	1	3	0.33333333	No	0	4
ASV_2471	0	3	0	No	0	4
ASV_2472	1	3	0.33333333	No	0	4
ASV_2473	1	3	0.33333333	No	1	4
ASV_2474	0	3	0	No	0	4
ASV_2475	0	3	0	No	0	4
ASV_2476	1	3	0.33333333	No	0	4
ASV_2477	0	3	0	No	0	4
ASV_2478	0	3	0	No	0	4
ASV_2479	0	3	0	No	0	4
ASV_248	1	3	0.33333333	No	1	4
ASV_2480	0	3	0	No	0	4
ASV_2481	0	3	0	No	0	4
ASV_2482	2	3	0.66666667	No	1	4
ASV_2483	0	3	0	No	0	4
ASV_2484	3	3	1	Yes	1	4
ASV_2485	0	3	0	No	1	4
ASV_2486	1	3	0.33333333	No	0	4
ASV_2487	0	3	0	No	0	4
ASV_2488	0	3	0	No	0	4

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ASV_2489	1	3	0.33333333	No	0	4
ASV_249	0	3	0	No	1	4
ASV_2490	2	3	0.66666667	No	1	4
ASV_2491	1	3	0.33333333	No	0	4
ASV_2492	1	3	0.33333333	No	0	4
ASV_2493	0	3	0	No	0	4
ASV_2494	0	3	0	No	0	4
ASV_2495	1	3	0.33333333	No	0	4
ASV_2496	1	3	0.33333333	No	0	4
ASV_2497	0	3	0	No	0	4
ASV_2498	1	3	0.33333333	No	0	4
ASV_2499	1	3	0.33333333	No	1	4
ASV_25	1	3	0.33333333	No	0	4
ASV_250	1	3	0.33333333	No	0	4
ASV_2500	0	3	0	No	0	4
ASV_2501	1	3	0.33333333	No	0	4
ASV_2502	0	3	0	No	0	4
ASV_2503	0	3	0	No	0	4
ASV_2504	0	3	0	No	0	4
ASV_2505	1	3	0.33333333	No	0	4
ASV_2506	1	3	0.33333333	No	0	4
ASV_2507	0	3	0	No	0	4
ASV_2508	1	3	0.33333333	No	0	4
ASV_2509	0	3	0	No	0	4
ASV_251	0	3	0	No	0	4
ASV_2510	0	3	0	No	0	4
ASV_2511	3	3	1	Yes	2	4
ASV_2512	0	3	0	No	1	4
ASV_2513	1	3	0.33333333	No	1	4
ASV_2514	0	3	0	No	1	4
ASV_2515	0	3	0	No	0	4
ASV_2516	1	3	0.33333333	No	0	4
ASV_2517	1	3	0.33333333	No	0	4
ASV_2518	1	3	0.33333333	No	1	4
ASV_2519	0	3	0	No	1	4
ASV_252	0	3	0	No	0	4
ASV_2520	0	3	0	No	0	4
ASV_2521	0	3	0	No	0	4
ASV_2522	1	3	0.33333333	No	0	4
ASV_2523	1	3	0.33333333	No	0	4
ASV_2524	0	3	0	No	0	4
ASV_2525	0	3	0	No	0	4
ASV_2526	0	3	0	No	2	4
ASV_2527	1	3	0.33333333	No	0	4
ASV_2528	0	3	0	No	0	4
ASV_2529	0	3	0	No	0	4

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ASV_253	0	3	0	No	0	4
ASV_2530	0	3	0	No	0	4
ASV_2531	0	3	0	No	0	4
ASV_2532	0	3	0	No	0	4
ASV_2533	0	3	0	No	0	4
ASV_2534	0	3	0	No	0	4
ASV_2535	0	3	0	No	0	4
ASV_2536	1	3	0.33333333	No	0	4
ASV_2537	1	3	0.33333333	No	0	4
ASV_2538	0	3	0	No	0	4
ASV_2539	0	3	0	No	1	4
ASV_254	0	3	0	No	0	4
ASV_2540	1	3	0.33333333	No	0	4
ASV_2541	0	3	0	No	0	4
ASV_2542	0	3	0	No	0	4
ASV_2543	0	3	0	No	0	4
ASV_2544	1	3	0.33333333	No	1	4
ASV_2545	0	3	0	No	0	4
ASV_2546	0	3	0	No	0	4
ASV_2547	0	3	0	No	0	4
ASV_2548	0	3	0	No	0	4
ASV_2549	0	3	0	No	0	4
ASV_255	0	3	0	No	0	4
ASV_2550	0	3	0	No	0	4
ASV_2551	1	3	0.33333333	No	1	4
ASV_2552	1	3	0.33333333	No	1	4
ASV_2553	0	3	0	No	0	4
ASV_2554	0	3	0	No	0	4
ASV_2555	0	3	0	No	0	4
ASV_2556	0	3	0	No	1	4
ASV_2557	1	3	0.33333333	No	0	4
ASV_2558	1	3	0.33333333	No	0	4
ASV_2559	0	3	0	No	0	4
ASV_256	0	3	0	No	0	4
ASV_2560	0	3	0	No	1	4
ASV_2561	1	3	0.33333333	No	0	4
ASV_2562	0	3	0	No	0	4
ASV_2563	0	3	0	No	0	4
ASV_2564	0	3	0	No	0	4
ASV_2565	0	3	0	No	0	4
ASV_2566	1	3	0.33333333	No	0	4
ASV_2567	1	3	0.33333333	No	1	4
ASV_2568	0	3	0	No	0	4
ASV_2569	0	3	0	No	1	4
ASV_257	0	3	0	No	1	4
ASV_2570	0	3	0	No	0	4

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ASV_2571	1	3	0.33333333	No	0	4
ASV_2572	0	3	0	No	0	4
ASV_2573	1	3	0.33333333	No	0	4
ASV_2574	0	3	0	No	0	4
ASV_2575	0	3	0	No	0	4
ASV_2576	1	3	0.33333333	No	0	4
ASV_2577	0	3	0	No	0	4
ASV_2578	0	3	0	No	0	4
ASV_2579	0	3	0	No	0	4
ASV_258	0	3	0	No	0	4
ASV_2580	2	3	0.66666667	No	0	4
ASV_2581	0	3	0	No	0	4
ASV_2582	1	3	0.33333333	No	0	4
ASV_2583	1	3	0.33333333	No	0	4
ASV_2584	0	3	0	No	1	4
ASV_2585	3	3	1	Yes	2	4
ASV_2586	0	3	0	No	0	4
ASV_2587	0	3	0	No	0	4
ASV_2588	1	3	0.33333333	No	0	4
ASV_2589	0	3	0	No	0	4
ASV_259	0	3	0	No	0	4
ASV_2590	0	3	0	No	0	4
ASV_2591	1	3	0.33333333	No	0	4
ASV_2592	1	3	0.33333333	No	0	4
ASV_2593	1	3	0.33333333	No	0	4
ASV_2594	0	3	0	No	1	4
ASV_2595	1	3	0.33333333	No	0	4
ASV_2596	1	3	0.33333333	No	0	4
ASV_2597	1	3	0.33333333	No	0	4
ASV_2598	0	3	0	No	0	4
ASV_2599	0	3	0	No	0	4
ASV_26	1	3	0.33333333	No	0	4
ASV_260	0	3	0	No	0	4
ASV_2600	1	3	0.33333333	No	0	4
ASV_2601	0	3	0	No	1	4
ASV_2602	0	3	0	No	0	4
ASV_2603	1	3	0.33333333	No	0	4
ASV_2604	0	3	0	No	1	4
ASV_2605	0	3	0	No	0	4
ASV_2606	0	3	0	No	0	4
ASV_2607	1	3	0.33333333	No	1	4
ASV_2608	0	3	0	No	0	4
ASV_2609	1	3	0.33333333	No	0	4
ASV_261	0	3	0	No	0	4
ASV_2610	1	3	0.33333333	No	0	4
ASV_2611	0	3	0	No	1	4

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ASV_2612	0	3	0	No	0	4
ASV_2613	0	3	0	No	0	4
ASV_2614	0	3	0	No	1	4
ASV_2615	1	3	0.33333333	No	0	4
ASV_2616	0	3	0	No	0	4
ASV_2617	0	3	0	No	0	4
ASV_2618	0	3	0	No	0	4
ASV_2619	0	3	0	No	1	4
ASV_262	0	3	0	No	0	4
ASV_2620	1	3	0.33333333	No	0	4
ASV_2621	1	3	0.33333333	No	0	4
ASV_2622	0	3	0	No	0	4
ASV_2623	0	3	0	No	1	4
ASV_2624	1	3	0.33333333	No	1	4
ASV_2625	1	3	0.33333333	No	0	4
ASV_2626	0	3	0	No	0	4
ASV_2627	0	3	0	No	0	4
ASV_2628	1	3	0.33333333	No	0	4
ASV_2629	1	3	0.33333333	No	0	4
ASV_263	0	3	0	No	0	4
ASV_2630	0	3	0	No	0	4
ASV_2631	1	3	0.33333333	No	0	4
ASV_2632	0	3	0	No	0	4
ASV_2633	1	3	0.33333333	No	0	4
ASV_2634	0	3	0	No	0	4
ASV_2635	0	3	0	No	1	4
ASV_2636	0	3	0	No	1	4
ASV_2637	1	3	0.33333333	No	0	4
ASV_2638	1	3	0.33333333	No	0	4
ASV_2639	0	3	0	No	0	4
ASV_264	0	3	0	No	0	4
ASV_2640	0	3	0	No	0	4
ASV_2641	0	3	0	No	0	4
ASV_2642	0	3	0	No	0	4
ASV_2643	0	3	0	No	0	4
ASV_2644	0	3	0	No	0	4
ASV_2645	0	3	0	No	0	4
ASV_2646	1	3	0.33333333	No	0	4
ASV_2647	0	3	0	No	0	4
ASV_2648	1	3	0.33333333	No	0	4
ASV_2649	0	3	0	No	0	4
ASV_265	0	3	0	No	0	4
ASV_2650	0	3	0	No	0	4
ASV_2651	0	3	0	No	0	4
ASV_2652	1	3	0.33333333	No	0	4
ASV_2653	0	3	0	No	1	4

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ASV_2654	0	3	0	No	0	4
ASV_2655	0	3	0	No	0	4
ASV_2656	0	3	0	No	0	4
ASV_2657	0	3	0	No	0	4
ASV_2658	1	3	0.33333333	No	0	4
ASV_2659	1	3	0.33333333	No	1	4
ASV_266	1	3	0.33333333	No	1	4
ASV_2660	0	3	0	No	0	4
ASV_2661	1	3	0.33333333	No	0	4
ASV_2662	0	3	0	No	0	4
ASV_2663	0	3	0	No	0	4
ASV_2664	0	3	0	No	0	4
ASV_2665	1	3	0.33333333	No	1	4
ASV_2666	0	3	0	No	1	4
ASV_2667	0	3	0	No	0	4
ASV_2668	0	3	0	No	0	4
ASV_2669	1	3	0.33333333	No	0	4
ASV_267	0	3	0	No	0	4
ASV_2670	0	3	0	No	0	4
ASV_2671	1	3	0.33333333	No	0	4
ASV_2672	0	3	0	No	0	4
ASV_2673	0	3	0	No	0	4
ASV_2674	1	3	0.33333333	No	1	4
ASV_2675	0	3	0	No	1	4
ASV_2676	1	3	0.33333333	No	0	4
ASV_2677	1	3	0.33333333	No	0	4
ASV_2678	0	3	0	No	0	4
ASV_2679	1	3	0.33333333	No	0	4
ASV_268	0	3	0	No	0	4
ASV_2680	0	3	0	No	1	4
ASV_2681	0	3	0	No	0	4
ASV_2682	0	3	0	No	0	4
ASV_2683	0	3	0	No	1	4
ASV_2684	2	3	0.66666667	No	3	4
ASV_2685	1	3	0.33333333	No	0	4
ASV_2686	1	3	0.33333333	No	0	4
ASV_2687	1	3	0.33333333	No	0	4
ASV_2688	0	3	0	No	0	4
ASV_2689	1	3	0.33333333	No	0	4
ASV_269	0	3	0	No	0	4
ASV_2690	1	3	0.33333333	No	0	4
ASV_2691	1	3	0.33333333	No	0	4
ASV_2692	1	3	0.33333333	No	0	4
ASV_2693	0	3	0	No	0	4
ASV_2694	1	3	0.33333333	No	1	4
ASV_2695	0	3	0	No	0	4

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ASV_2696	0	3	0	No	0	4
ASV_2697	0	3	0	No	0	4
ASV_2698	0	3	0	No	0	4
ASV_2699	0	3	0	No	0	4
ASV_27	0	3	0	No	0	4
ASV_270	0	3	0	No	0	4
ASV_2700	1	3	0.33333333	No	0	4
ASV_2701	1	3	0.33333333	No	0	4
ASV_2702	0	3	0	No	1	4
ASV_2703	0	3	0	No	1	4
ASV_2704	0	3	0	No	0	4
ASV_2705	0	3	0	No	0	4
ASV_2706	0	3	0	No	0	4
ASV_2707	0	3	0	No	1	4
ASV_2708	1	3	0.33333333	No	0	4
ASV_2709	1	3	0.33333333	No	0	4
ASV_271	0	3	0	No	0	4
ASV_2710	1	3	0.33333333	No	0	4
ASV_2711	0	3	0	No	0	4
ASV_2712	0	3	0	No	0	4
ASV_2713	0	3	0	No	0	4
ASV_2714	1	3	0.33333333	No	1	4
ASV_2715	0	3	0	No	0	4
ASV_2716	1	3	0.33333333	No	0	4
ASV_2717	1	3	0.33333333	No	0	4
ASV_2718	1	3	0.33333333	No	0	4
ASV_2719	0	3	0	No	1	4
ASV_272	1	3	0.33333333	No	0	4
ASV_2720	1	3	0.33333333	No	0	4
ASV_2721	0	3	0	No	0	4
ASV_2722	0	3	0	No	1	4
ASV_2723	1	3	0.33333333	No	1	4
ASV_2724	1	3	0.33333333	No	0	4
ASV_2725	0	3	0	No	0	4
ASV_2726	0	3	0	No	0	4
ASV_2727	1	3	0.33333333	No	0	4
ASV_2728	0	3	0	No	0	4
ASV_2729	0	3	0	No	1	4
ASV_273	1	3	0.33333333	No	0	4
ASV_2730	0	3	0	No	0	4
ASV_2731	0	3	0	No	1	4
ASV_2732	0	3	0	No	0	4
ASV_2733	0	3	0	No	0	4
ASV_2734	0	3	0	No	0	4
ASV_2735	0	3	0	No	0	4
ASV_2736	0	3	0	No	0	4

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ASV_2737	0	3	0	No	0	4
ASV_2738	0	3	0	No	0	4
ASV_2739	0	3	0	No	0	4
ASV_274	0	3	0	No	1	4
ASV_2740	0	3	0	No	0	4
ASV_2741	0	3	0	No	0	4
ASV_2742	1	3	0.33333333	No	0	4
ASV_2743	0	3	0	No	0	4
ASV_2744	0	3	0	No	1	4
ASV_2745	0	3	0	No	0	4
ASV_2746	0	3	0	No	1	4
ASV_2747	0	3	0	No	1	4
ASV_2748	0	3	0	No	0	4
ASV_2749	0	3	0	No	0	4
ASV_275	2	3	0.66666667	No	0	4
ASV_2750	1	3	0.33333333	No	1	4
ASV_2751	1	3	0.33333333	No	0	4
ASV_2752	0	3	0	No	0	4
ASV_2753	0	3	0	No	0	4
ASV_2754	0	3	0	No	0	4
ASV_2755	1	3	0.33333333	No	0	4
ASV_2756	0	3	0	No	0	4
ASV_2757	1	3	0.33333333	No	0	4
ASV_2758	2	3	0.66666667	No	0	4
ASV_2759	0	3	0	No	0	4
ASV_276	1	3	0.33333333	No	0	4
ASV_2760	1	3	0.33333333	No	0	4
ASV_2761	1	3	0.33333333	No	1	4
ASV_2762	0	3	0	No	0	4
ASV_2763	0	3	0	No	0	4
ASV_2764	1	3	0.33333333	No	0	4
ASV_2765	1	3	0.33333333	No	0	4
ASV_2766	0	3	0	No	0	4
ASV_2767	1	3	0.33333333	No	0	4
ASV_2768	1	3	0.33333333	No	1	4
ASV_2769	0	3	0	No	0	4
ASV_277	1	3	0.33333333	No	0	4
ASV_2770	0	3	0	No	0	4
ASV_2771	0	3	0	No	1	4
ASV_2772	1	3	0.33333333	No	2	4
ASV_2773	1	3	0.33333333	No	0	4
ASV_2774	1	3	0.33333333	No	0	4
ASV_2775	2	3	0.66666667	No	1	4
ASV_2776	0	3	0	No	0	4
ASV_2777	1	3	0.33333333	No	1	4
ASV_2778	0	3	0	No	0	4

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ASV_2779	1	3	0.33333333	No	0	4
ASV_278	0	3	0	No	1	4
ASV_2780	1	3	0.33333333	No	0	4
ASV_2781	1	3	0.33333333	No	0	4
ASV_2782	0	3	0	No	0	4
ASV_2783	0	3	0	No	0	4
ASV_2784	0	3	0	No	1	4
ASV_2785	0	3	0	No	0	4
ASV_2786	1	3	0.33333333	No	0	4
ASV_2787	1	3	0.33333333	No	0	4
ASV_2788	2	3	0.66666667	No	0	4
ASV_2789	0	3	0	No	1	4
ASV_279	0	3	0	No	0	4
ASV_2790	0	3	0	No	0	4
ASV_2791	0	3	0	No	0	4
ASV_2792	1	3	0.33333333	No	1	4
ASV_2793	1	3	0.33333333	No	0	4
ASV_2794	1	3	0.33333333	No	1	4
ASV_2795	0	3	0	No	1	4
ASV_2796	0	3	0	No	0	4
ASV_2797	1	3	0.33333333	No	0	4
ASV_2798	0	3	0	No	0	4
ASV_2799	0	3	0	No	1	4
ASV_28	1	3	0.33333333	No	0	4
ASV_280	0	3	0	No	0	4
ASV_2800	0	3	0	No	0	4
ASV_2801	2	3	0.66666667	No	2	4
ASV_2802	0	3	0	No	0	4
ASV_2803	0	3	0	No	0	4
ASV_2804	1	3	0.33333333	No	1	4
ASV_2805	0	3	0	No	0	4
ASV_2806	1	3	0.33333333	No	0	4
ASV_2807	0	3	0	No	0	4
ASV_2808	0	3	0	No	1	4
ASV_2809	1	3	0.33333333	No	0	4
ASV_281	0	3	0	No	0	4
ASV_2810	0	3	0	No	0	4
ASV_2811	0	3	0	No	0	4
ASV_2812	1	3	0.33333333	No	0	4
ASV_2813	0	3	0	No	1	4
ASV_2814	0	3	0	No	1	4
ASV_2815	1	3	0.33333333	No	1	4
ASV_2816	0	3	0	No	0	4
ASV_2817	2	3	0.66666667	No	0	4
ASV_2818	0	3	0	No	0	4
ASV_2819	1	3	0.33333333	No	0	4

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ASV_282	1	3	0.33333333	No	1	4
ASV_2820	1	3	0.33333333	No	1	4
ASV_2821	0	3	0	No	0	4
ASV_2822	0	3	0	No	0	4
ASV_2823	1	3	0.33333333	No	0	4
ASV_2824	1	3	0.33333333	No	1	4
ASV_2825	1	3	0.33333333	No	0	4
ASV_2826	0	3	0	No	0	4
ASV_2827	0	3	0	No	0	4
ASV_2828	1	3	0.33333333	No	0	4
ASV_2829	2	3	0.66666667	No	1	4
ASV_283	1	3	0.33333333	No	0	4
ASV_2830	0	3	0	No	0	4
ASV_2831	0	3	0	No	0	4
ASV_2832	0	3	0	No	0	4
ASV_2833	0	3	0	No	1	4
ASV_2834	0	3	0	No	0	4
ASV_2835	0	3	0	No	0	4
ASV_2836	0	3	0	No	0	4
ASV_2837	0	3	0	No	0	4
ASV_2838	0	3	0	No	0	4
ASV_2839	1	3	0.33333333	No	0	4
ASV_284	1	3	0.33333333	No	1	4
ASV_2840	0	3	0	No	0	4
ASV_2841	0	3	0	No	0	4
ASV_2842	1	3	0.33333333	No	1	4
ASV_2843	0	3	0	No	0	4
ASV_2844	1	3	0.33333333	No	0	4
ASV_2845	1	3	0.33333333	No	0	4
ASV_2846	1	3	0.33333333	No	0	4
ASV_2847	1	3	0.33333333	No	0	4
ASV_2848	2	3	0.66666667	No	1	4
ASV_2849	1	3	0.33333333	No	0	4
ASV_285	1	3	0.33333333	No	0	4
ASV_2850	2	3	0.66666667	No	0	4
ASV_2851	1	3	0.33333333	No	0	4
ASV_2852	0	3	0	No	0	4
ASV_2853	0	3	0	No	0	4
ASV_2854	0	3	0	No	1	4
ASV_2855	0	3	0	No	0	4
ASV_2856	1	3	0.33333333	No	1	4
ASV_2857	0	3	0	No	0	4
ASV_2858	0	3	0	No	0	4
ASV_2859	0	3	0	No	0	4
ASV_286	0	3	0	No	1	4
ASV_2860	1	3	0.33333333	No	0	4

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ASV_2861	1	3	0.33333333	No	0	4
ASV_2862	0	3	0	No	1	4
ASV_2863	1	3	0.33333333	No	0	4
ASV_2864	1	3	0.33333333	No	1	4
ASV_2865	0	3	0	No	0	4
ASV_2866	0	3	0	No	0	4
ASV_2867	1	3	0.33333333	No	0	4
ASV_2868	0	3	0	No	0	4
ASV_2869	1	3	0.33333333	No	1	4
ASV_287	0	3	0	No	0	4
ASV_2870	1	3	0.33333333	No	1	4
ASV_2871	0	3	0	No	0	4
ASV_2872	0	3	0	No	0	4
ASV_2873	0	3	0	No	0	4
ASV_2874	0	3	0	No	0	4
ASV_2875	0	3	0	No	0	4
ASV_2876	1	3	0.33333333	No	0	4
ASV_2877	0	3	0	No	0	4
ASV_2878	3	3	1	Yes	1	4
ASV_2879	1	3	0.33333333	No	0	4
ASV_288	1	3	0.33333333	No	0	4
ASV_2880	1	3	0.33333333	No	0	4
ASV_2881	1	3	0.33333333	No	0	4
ASV_2882	1	3	0.33333333	No	0	4
ASV_2883	1	3	0.33333333	No	0	4
ASV_2884	0	3	0	No	0	4
ASV_2885	0	3	0	No	0	4
ASV_2886	0	3	0	No	0	4
ASV_2887	1	3	0.33333333	No	0	4
ASV_2888	1	3	0.33333333	No	0	4
ASV_2889	0	3	0	No	0	4
ASV_289	1	3	0.33333333	No	1	4
ASV_2890	0	3	0	No	0	4
ASV_2891	2	3	0.66666667	No	2	4
ASV_2892	1	3	0.33333333	No	0	4
ASV_2893	2	3	0.66666667	No	2	4
ASV_2894	1	3	0.33333333	No	0	4
ASV_2895	1	3	0.33333333	No	0	4
ASV_2896	1	3	0.33333333	No	0	4
ASV_2897	0	3	0	No	0	4
ASV_2898	0	3	0	No	0	4
ASV_2899	0	3	0	No	0	4
ASV_29	0	3	0	No	1	4
ASV_290	0	3	0	No	1	4
ASV_2900	0	3	0	No	0	4
ASV_2901	0	3	0	No	0	4

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ASV_2902	2	3	0.66666667	No	2	4
ASV_2903	1	3	0.33333333	No	0	4
ASV_2904	1	3	0.33333333	No	0	4
ASV_2905	1	3	0.33333333	No	0	4
ASV_2906	0	3	0	No	0	4
ASV_2907	0	3	0	No	0	4
ASV_2908	0	3	0	No	1	4
ASV_2909	0	3	0	No	0	4
ASV_291	1	3	0.33333333	No	2	4
ASV_2910	1	3	0.33333333	No	0	4
ASV_2911	1	3	0.33333333	No	0	4
ASV_2912	1	3	0.33333333	No	0	4
ASV_2913	0	3	0	No	0	4
ASV_2914	1	3	0.33333333	No	0	4
ASV_2915	0	3	0	No	0	4
ASV_2916	0	3	0	No	0	4
ASV_2917	0	3	0	No	0	4
ASV_2918	1	3	0.33333333	No	0	4
ASV_2919	1	3	0.33333333	No	0	4
ASV_292	0	3	0	No	0	4
ASV_2920	0	3	0	No	1	4
ASV_2921	2	3	0.66666667	No	0	4
ASV_2922	0	3	0	No	0	4
ASV_2923	0	3	0	No	1	4
ASV_2924	0	3	0	No	0	4
ASV_2925	0	3	0	No	0	4
ASV_2926	0	3	0	No	0	4
ASV_2927	3	3	1	Yes	3	4
ASV_2928	1	3	0.33333333	No	0	4
ASV_2929	1	3	0.33333333	No	0	4
ASV_293	1	3	0.33333333	No	0	4
ASV_2930	0	3	0	No	0	4
ASV_2931	0	3	0	No	0	4
ASV_2932	0	3	0	No	0	4
ASV_2933	0	3	0	No	0	4
ASV_2934	1	3	0.33333333	No	0	4
ASV_2935	1	3	0.33333333	No	1	4
ASV_2936	1	3	0.33333333	No	0	4
ASV_2937	0	3	0	No	0	4
ASV_2938	0	3	0	No	0	4
ASV_2939	0	3	0	No	0	4
ASV_294	0	3	0	No	0	4
ASV_2940	0	3	0	No	0	4
ASV_2941	1	3	0.33333333	No	0	4
ASV_2942	0	3	0	No	0	4
ASV_2943	0	3	0	No	0	4

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ASV_2944	1	3	0.33333333	No	0	4
ASV_2945	0	3	0	No	0	4
ASV_2946	1	3	0.33333333	No	0	4
ASV_2947	0	3	0	No	0	4
ASV_2948	0	3	0	No	0	4
ASV_2949	0	3	0	No	0	4
ASV_295	1	3	0.33333333	No	0	4
ASV_2950	0	3	0	No	0	4
ASV_2951	0	3	0	No	0	4
ASV_2952	0	3	0	No	0	4
ASV_2953	1	3	0.33333333	No	0	4
ASV_2954	0	3	0	No	0	4
ASV_2955	0	3	0	No	0	4
ASV_2956	1	3	0.33333333	No	0	4
ASV_2957	0	3	0	No	1	4
ASV_2958	0	3	0	No	0	4
ASV_2959	0	3	0	No	0	4
ASV_296	0	3	0	No	1	4
ASV_2960	0	3	0	No	0	4
ASV_2961	0	3	0	No	0	4
ASV_2962	0	3	0	No	0	4
ASV_2963	0	3	0	No	1	4
ASV_2964	0	3	0	No	0	4
ASV_2965	1	3	0.33333333	No	0	4
ASV_2966	1	3	0.33333333	No	0	4
ASV_2967	0	3	0	No	0	4
ASV_2968	2	3	0.66666667	No	2	4
ASV_2969	0	3	0	No	0	4
ASV_297	1	3	0.33333333	No	2	4
ASV_2970	0	3	0	No	0	4
ASV_2971	1	3	0.33333333	No	0	4
ASV_2972	0	3	0	No	0	4
ASV_2973	0	3	0	No	0	4
ASV_2974	1	3	0.33333333	No	0	4
ASV_2975	0	3	0	No	0	4
ASV_2976	1	3	0.33333333	No	1	4
ASV_2977	3	3	1	Yes	3	4
ASV_2978	1	3	0.33333333	No	1	4
ASV_2979	0	3	0	No	0	4
ASV_298	1	3	0.33333333	No	2	4
ASV_2980	1	3	0.33333333	No	0	4
ASV_2981	0	3	0	No	0	4
ASV_2982	0	3	0	No	1	4
ASV_2983	1	3	0.33333333	No	0	4
ASV_2984	0	3	0	No	0	4
ASV_2985	0	3	0	No	0	4

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ASV_2986	1	3	0.33333333	No	0	4
ASV_2987	0	3	0	No	0	4
ASV_2988	1	3	0.33333333	No	0	4
ASV_2989	1	3	0.33333333	No	0	4
ASV_299	1	3	0.33333333	No	0	4
ASV_2990	3	3	1	Yes	4	4
ASV_2991	0	3	0	No	0	4
ASV_2992	2	3	0.66666667	No	0	4
ASV_2993	0	3	0	No	1	4
ASV_2994	0	3	0	No	1	4
ASV_2995	0	3	0	No	0	4
ASV_2996	1	3	0.33333333	No	0	4
ASV_2997	1	3	0.33333333	No	0	4
ASV_2998	0	3	0	No	0	4
ASV_2999	0	3	0	No	1	4
ASV_3	0	3	0	No	0	4
ASV_30	1	3	0.33333333	No	0	4
ASV_300	0	3	0	No	0	4
ASV_3000	0	3	0	No	0	4
ASV_3001	1	3	0.33333333	No	0	4
ASV_3002	1	3	0.33333333	No	0	4
ASV_3003	0	3	0	No	1	4
ASV_3004	0	3	0	No	1	4
ASV_3005	0	3	0	No	0	4
ASV_3006	0	3	0	No	0	4
ASV_3007	1	3	0.33333333	No	1	4
ASV_3008	0	3	0	No	0	4
ASV_3009	0	3	0	No	0	4
ASV_301	1	3	0.33333333	No	0	4
ASV_3010	1	3	0.33333333	No	0	4
ASV_3011	0	3	0	No	0	4
ASV_3012	0	3	0	No	0	4
ASV_3013	0	3	0	No	0	4
ASV_3014	0	3	0	No	0	4
ASV_3015	0	3	0	No	0	4
ASV_3016	1	3	0.33333333	No	0	4
ASV_3017	1	3	0.33333333	No	0	4
ASV_3018	0	3	0	No	1	4
ASV_3019	2	3	0.66666667	No	0	4
ASV_302	0	3	0	No	0	4
ASV_3020	0	3	0	No	0	4
ASV_3021	0	3	0	No	0	4
ASV_3022	0	3	0	No	0	4
ASV_3023	0	3	0	No	0	4
ASV_3024	0	3	0	No	0	4
ASV_3025	0	3	0	No	0	4

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ASV_3026	0	3	0	No	0	4
ASV_3027	0	3	0	No	0	4
ASV_3028	0	3	0	No	0	4
ASV_3029	0	3	0	No	1	4
ASV_303	0	3	0	No	0	4
ASV_3030	1	3	0.33333333	No	0	4
ASV_3031	0	3	0	No	0	4
ASV_3032	0	3	0	No	1	4
ASV_3033	0	3	0	No	0	4
ASV_3034	0	3	0	No	0	4
ASV_3035	1	3	0.33333333	No	0	4
ASV_3036	0	3	0	No	0	4
ASV_3037	0	3	0	No	0	4
ASV_3038	1	3	0.33333333	No	0	4
ASV_3039	0	3	0	No	0	4
ASV_304	0	3	0	No	0	4
ASV_3040	0	3	0	No	1	4
ASV_3041	0	3	0	No	0	4
ASV_3042	0	3	0	No	0	4
ASV_3043	0	3	0	No	0	4
ASV_3044	2	3	0.66666667	No	3	4
ASV_3045	1	3	0.33333333	No	1	4
ASV_3046	0	3	0	No	0	4
ASV_3047	0	3	0	No	0	4
ASV_3048	0	3	0	No	0	4
ASV_3049	0	3	0	No	0	4
ASV_305	0	3	0	No	0	4
ASV_3050	1	3	0.33333333	No	1	4
ASV_3051	0	3	0	No	0	4
ASV_3052	0	3	0	No	0	4
ASV_3053	0	3	0	No	0	4
ASV_3054	0	3	0	No	0	4
ASV_3055	0	3	0	No	0	4
ASV_3056	0	3	0	No	1	4
ASV_3057	0	3	0	No	1	4
ASV_3058	0	3	0	No	1	4
ASV_3059	1	3	0.33333333	No	0	4
ASV_306	0	3	0	No	0	4
ASV_3060	0	3	0	No	0	4
ASV_3061	0	3	0	No	0	4
ASV_3062	1	3	0.33333333	No	1	4
ASV_3063	0	3	0	No	0	4
ASV_3064	0	3	0	No	0	4
ASV_3065	0	3	0	No	0	4
ASV_3066	1	3	0.33333333	No	0	4
ASV_3067	0	3	0	No	0	4

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ASV_3068	0	3	0	No	1	4
ASV_3069	2	3	0.66666667	No	2	4
ASV_307	0	3	0	No	0	4
ASV_3070	0	3	0	No	1	4
ASV_3071	0	3	0	No	0	4
ASV_3072	0	3	0	No	0	4
ASV_3073	0	3	0	No	0	4
ASV_3074	1	3	0.33333333	No	0	4
ASV_3075	0	3	0	No	0	4
ASV_3076	0	3	0	No	0	4
ASV_3077	0	3	0	No	0	4
ASV_3078	1	3	0.33333333	No	0	4
ASV_3079	0	3	0	No	0	4
ASV_308	0	3	0	No	0	4
ASV_3080	1	3	0.33333333	No	0	4
ASV_3081	0	3	0	No	1	4
ASV_3082	0	3	0	No	0	4
ASV_3083	2	3	0.66666667	No	2	4
ASV_3084	0	3	0	No	0	4
ASV_3085	0	3	0	No	0	4
ASV_3086	2	3	0.66666667	No	1	4
ASV_3087	0	3	0	No	0	4
ASV_3088	1	3	0.33333333	No	0	4
ASV_3089	1	3	0.33333333	No	0	4
ASV_309	0	3	0	No	0	4
ASV_3090	0	3	0	No	0	4
ASV_3091	0	3	0	No	1	4
ASV_3092	0	3	0	No	0	4
ASV_3093	1	3	0.33333333	No	0	4
ASV_3094	0	3	0	No	0	4
ASV_3095	1	3	0.33333333	No	0	4
ASV_3096	0	3	0	No	0	4
ASV_3097	0	3	0	No	1	4
ASV_3098	1	3	0.33333333	No	0	4
ASV_3099	0	3	0	No	1	4
ASV_31	1	3	0.33333333	No	0	4
ASV_310	0	3	0	No	0	4
ASV_3100	2	3	0.66666667	No	1	4
ASV_3101	1	3	0.33333333	No	0	4
ASV_3102	0	3	0	No	0	4
ASV_3103	1	3	0.33333333	No	0	4
ASV_3104	0	3	0	No	0	4
ASV_3105	0	3	0	No	0	4
ASV_3106	0	3	0	No	0	4
ASV_3107	2	3	0.66666667	No	0	4
ASV_3108	0	3	0	No	0	4

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ASV_3109	2	3	0.66666667	No	2	4
ASV_311	0	3	0	No	0	4
ASV_3110	0	3	0	No	1	4
ASV_3111	0	3	0	No	0	4
ASV_3112	0	3	0	No	0	4
ASV_3113	1	3	0.33333333	No	1	4
ASV_3114	1	3	0.33333333	No	0	4
ASV_3115	0	3	0	No	0	4
ASV_3116	1	3	0.33333333	No	0	4
ASV_3117	1	3	0.33333333	No	0	4
ASV_312	0	3	0	No	0	4
ASV_313	0	3	0	No	0	4
ASV_314	0	3	0	No	0	4
ASV_315	0	3	0	No	0	4
ASV_316	0	3	0	No	0	4
ASV_317	0	3	0	No	0	4
ASV_318	0	3	0	No	0	4
ASV_319	0	3	0	No	1	4
ASV_32	0	3	0	No	0	4
ASV_320	0	3	0	No	0	4
ASV_321	0	3	0	No	0	4
ASV_322	0	3	0	No	0	4
ASV_323	0	3	0	No	0	4
ASV_324	0	3	0	No	0	4
ASV_325	0	3	0	No	0	4
ASV_326	0	3	0	No	0	4
ASV_327	0	3	0	No	0	4
ASV_328	0	3	0	No	0	4
ASV_329	0	3	0	No	0	4
ASV_33	0	3	0	No	0	4
ASV_330	0	3	0	No	0	4
ASV_331	1	3	0.33333333	No	0	4
ASV_332	1	3	0.33333333	No	0	4
ASV_333	1	3	0.33333333	No	1	4
ASV_334	1	3	0.33333333	No	0	4
ASV_335	0	3	0	No	0	4
ASV_336	0	3	0	No	0	4
ASV_337	0	3	0	No	1	4
ASV_338	0	3	0	No	0	4
ASV_339	1	3	0.33333333	No	0	4
ASV_34	2	3	0.66666667	No	1	4
ASV_340	0	3	0	No	0	4
ASV_341	1	3	0.33333333	No	0	4
ASV_342	0	3	0	No	0	4
ASV_343	0	3	0	No	0	4
ASV_344	1	3	0.33333333	No	0	4

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ASV_345	0	3	0	No	0	4
ASV_346	0	3	0	No	0	4
ASV_347	0	3	0	No	0	4
ASV_348	1	3	0.33333333	No	0	4
ASV_349	0	3	0	No	0	4
ASV_35	0	3	0	No	0	4
ASV_350	3	3	1	Yes	3	4
ASV_351	0	3	0	No	0	4
ASV_352	0	3	0	No	0	4
ASV_353	0	3	0	No	0	4
ASV_354	0	3	0	No	0	4
ASV_355	0	3	0	No	0	4
ASV_356	0	3	0	No	0	4
ASV_357	0	3	0	No	0	4
ASV_358	1	3	0.33333333	No	0	4
ASV_359	1	3	0.33333333	No	0	4
ASV_36	1	3	0.33333333	No	0	4
ASV_360	1	3	0.33333333	No	0	4
ASV_361	0	3	0	No	0	4
ASV_362	1	3	0.33333333	No	0	4
ASV_363	2	3	0.66666667	No	0	4
ASV_364	0	3	0	No	0	4
ASV_365	0	3	0	No	0	4
ASV_366	0	3	0	No	0	4
ASV_367	0	3	0	No	0	4
ASV_368	1	3	0.33333333	No	0	4
ASV_369	0	3	0	No	1	4
ASV_37	1	3	0.33333333	No	0	4
ASV_370	0	3	0	No	0	4
ASV_371	0	3	0	No	0	4
ASV_372	0	3	0	No	0	4
ASV_373	1	3	0.33333333	No	0	4
ASV_374	0	3	0	No	0	4
ASV_375	1	3	0.33333333	No	1	4
ASV_376	0	3	0	No	0	4
ASV_377	1	3	0.33333333	No	0	4
ASV_378	1	3	0.33333333	No	0	4
ASV_379	2	3	0.66666667	No	1	4
ASV_38	0	3	0	No	0	4
ASV_380	1	3	0.33333333	No	1	4
ASV_381	0	3	0	No	1	4
ASV_382	0	3	0	No	0	4
ASV_383	0	3	0	No	0	4
ASV_384	0	3	0	No	0	4
ASV_385	0	3	0	No	0	4
ASV_386	0	3	0	No	0	4

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ASV_387	1	3	0.33333333	No	0	4
ASV_388	2	3	0.66666667	No	1	4
ASV_389	1	3	0.33333333	No	0	4
ASV_39	0	3	0	No	0	4
ASV_390	0	3	0	No	0	4
ASV_391	0	3	0	No	1	4
ASV_392	1	3	0.33333333	No	0	4
ASV_393	1	3	0.33333333	No	0	4
ASV_394	0	3	0	No	0	4
ASV_395	0	3	0	No	0	4
ASV_396	1	3	0.33333333	No	0	4
ASV_397	1	3	0.33333333	No	0	4
ASV_398	0	3	0	No	0	4
ASV_399	0	3	0	No	1	4
ASV_4	0	3	0	No	1	4
ASV_40	0	3	0	No	0	4
ASV_400	0	3	0	No	0	4
ASV_401	1	3	0.33333333	No	0	4
ASV_402	1	3	0.33333333	No	0	4
ASV_403	0	3	0	No	0	4
ASV_404	3	3	1	Yes	1	4
ASV_405	0	3	0	No	0	4
ASV_406	1	3	0.33333333	No	0	4
ASV_407	0	3	0	No	0	4
ASV_408	1	3	0.33333333	No	0	4
ASV_409	0	3	0	No	0	4
ASV_41	2	3	0.66666667	No	4	4
ASV_410	0	3	0	No	0	4
ASV_411	0	3	0	No	0	4
ASV_412	2	3	0.66666667	No	2	4
ASV_413	0	3	0	No	0	4
ASV_414	1	3	0.33333333	No	1	4
ASV_415	0	3	0	No	0	4
ASV_416	0	3	0	No	0	4
ASV_417	1	3	0.33333333	No	0	4
ASV_418	0	3	0	No	1	4
ASV_419	0	3	0	No	0	4
ASV_42	1	3	0.33333333	No	0	4
ASV_420	0	3	0	No	0	4
ASV_421	1	3	0.33333333	No	0	4
ASV_422	1	3	0.33333333	No	0	4
ASV_423	1	3	0.33333333	No	1	4
ASV_424	0	3	0	No	0	4
ASV_425	0	3	0	No	1	4
ASV_426	0	3	0	No	1	4
ASV_427	0	3	0	No	0	4

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ASV_428	1	3	0.33333333	No	0	4
ASV_429	0	3	0	No	0	4
ASV_43	1	3	0.33333333	No	1	4
ASV_430	0	3	0	No	0	4
ASV_431	0	3	0	No	0	4
ASV_432	0	3	0	No	0	4
ASV_433	1	3	0.33333333	No	0	4
ASV_434	1	3	0.33333333	No	0	4
ASV_435	1	3	0.33333333	No	0	4
ASV_436	0	3	0	No	0	4
ASV_437	1	3	0.33333333	No	0	4
ASV_438	0	3	0	No	0	4
ASV_439	0	3	0	No	0	4
ASV_44	1	3	0.33333333	No	1	4
ASV_440	3	3	1	Yes	1	4
ASV_441	1	3	0.33333333	No	0	4
ASV_442	0	3	0	No	0	4
ASV_443	1	3	0.33333333	No	0	4
ASV_444	0	3	0	No	0	4
ASV_445	1	3	0.33333333	No	0	4
ASV_446	0	3	0	No	0	4
ASV_447	1	3	0.33333333	No	0	4
ASV_448	0	3	0	No	0	4
ASV_449	0	3	0	No	0	4
ASV_45	0	3	0	No	0	4
ASV_450	1	3	0.33333333	No	0	4
ASV_451	0	3	0	No	0	4
ASV_452	0	3	0	No	1	4
ASV_453	0	3	0	No	0	4
ASV_454	1	3	0.33333333	No	0	4
ASV_455	0	3	0	No	0	4
ASV_456	0	3	0	No	0	4
ASV_457	1	3	0.33333333	No	0	4
ASV_458	2	3	0.66666667	No	0	4
ASV_459	1	3	0.33333333	No	0	4
ASV_46	0	3	0	No	0	4
ASV_460	2	3	0.66666667	No	3	4
ASV_461	0	3	0	No	0	4
ASV_462	2	3	0.66666667	No	0	4
ASV_463	0	3	0	No	0	4
ASV_464	1	3	0.33333333	No	0	4
ASV_465	0	3	0	No	1	4
ASV_466	0	3	0	No	0	4
ASV_467	0	3	0	No	1	4
ASV_468	0	3	0	No	0	4
ASV_469	0	3	0	No	0	4

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ASV_47	0	3	0	No	0	4
ASV_470	0	3	0	No	0	4
ASV_471	0	3	0	No	0	4
ASV_472	0	3	0	No	0	4
ASV_473	1	3	0.33333333	No	2	4
ASV_474	1	3	0.33333333	No	0	4
ASV_475	1	3	0.33333333	No	1	4
ASV_476	0	3	0	No	0	4
ASV_477	0	3	0	No	0	4
ASV_478	0	3	0	No	0	4
ASV_479	0	3	0	No	0	4
ASV_48	0	3	0	No	1	4
ASV_480	1	3	0.33333333	No	0	4
ASV_481	1	3	0.33333333	No	0	4
ASV_482	0	3	0	No	1	4
ASV_483	1	3	0.33333333	No	0	4
ASV_484	1	3	0.33333333	No	0	4
ASV_485	0	3	0	No	0	4
ASV_486	1	3	0.33333333	No	0	4
ASV_487	0	3	0	No	0	4
ASV_488	0	3	0	No	0	4
ASV_489	0	3	0	No	0	4
ASV_49	0	3	0	No	0	4
ASV_490	0	3	0	No	0	4
ASV_491	1	3	0.33333333	No	0	4
ASV_492	0	3	0	No	0	4
ASV_493	0	3	0	No	1	4
ASV_494	1	3	0.33333333	No	1	4
ASV_495	1	3	0.33333333	No	0	4
ASV_496	1	3	0.33333333	No	0	4
ASV_497	2	3	0.66666667	No	1	4
ASV_498	0	3	0	No	0	4
ASV_499	0	3	0	No	1	4
ASV_5	0	3	0	No	0	4
ASV_50	1	3	0.33333333	No	0	4
ASV_500	1	3	0.33333333	No	0	4
ASV_501	1	3	0.33333333	No	0	4
ASV_502	0	3	0	No	1	4
ASV_503	1	3	0.33333333	No	0	4
ASV_504	1	3	0.33333333	No	0	4
ASV_505	1	3	0.33333333	No	0	4
ASV_506	0	3	0	No	0	4
ASV_507	1	3	0.33333333	No	0	4
ASV_508	0	3	0	No	0	4
ASV_509	0	3	0	No	0	4
ASV_51	0	3	0	No	0	4

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ASV_510	1	3	0.33333333	No	0	4
ASV_511	0	3	0	No	0	4
ASV_512	0	3	0	No	0	4
ASV_513	1	3	0.33333333	No	0	4
ASV_514	0	3	0	No	1	4
ASV_515	1	3	0.33333333	No	0	4
ASV_516	0	3	0	No	1	4
ASV_517	1	3	0.33333333	No	0	4
ASV_518	1	3	0.33333333	No	0	4
ASV_519	0	3	0	No	1	4
ASV_52	0	3	0	No	0	4
ASV_520	0	3	0	No	0	4
ASV_521	0	3	0	No	0	4
ASV_522	1	3	0.33333333	No	0	4
ASV_523	0	3	0	No	0	4
ASV_524	0	3	0	No	0	4
ASV_525	1	3	0.33333333	No	0	4
ASV_526	0	3	0	No	0	4
ASV_527	0	3	0	No	0	4
ASV_528	0	3	0	No	0	4
ASV_529	0	3	0	No	0	4
ASV_53	0	3	0	No	0	4
ASV_530	0	3	0	No	0	4
ASV_531	2	3	0.66666667	No	3	4
ASV_532	0	3	0	No	0	4
ASV_533	0	3	0	No	0	4
ASV_534	1	3	0.33333333	No	0	4
ASV_535	0	3	0	No	0	4
ASV_536	0	3	0	No	0	4
ASV_537	0	3	0	No	0	4
ASV_538	0	3	0	No	0	4
ASV_539	0	3	0	No	0	4
ASV_54	2	3	0.66666667	No	1	4
ASV_540	0	3	0	No	0	4
ASV_541	1	3	0.33333333	No	0	4
ASV_542	1	3	0.33333333	No	0	4
ASV_543	0	3	0	No	0	4
ASV_544	0	3	0	No	0	4
ASV_545	1	3	0.33333333	No	0	4
ASV_546	0	3	0	No	1	4
ASV_547	1	3	0.33333333	No	0	4
ASV_548	0	3	0	No	1	4
ASV_549	0	3	0	No	0	4
ASV_55	0	3	0	No	0	4
ASV_550	0	3	0	No	0	4
ASV_551	0	3	0	No	0	4

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ASV_552	0	3	0	No	0	4
ASV_553	0	3	0	No	0	4
ASV_554	1	3	0.33333333	No	0	4
ASV_555	0	3	0	No	0	4
ASV_556	1	3	0.33333333	No	0	4
ASV_557	0	3	0	No	0	4
ASV_558	0	3	0	No	1	4
ASV_559	0	3	0	No	0	4
ASV_56	0	3	0	No	1	4
ASV_560	0	3	0	No	0	4
ASV_561	0	3	0	No	0	4
ASV_562	0	3	0	No	0	4
ASV_563	0	3	0	No	0	4
ASV_564	0	3	0	No	0	4
ASV_565	0	3	0	No	1	4
ASV_566	0	3	0	No	0	4
ASV_567	0	3	0	No	0	4
ASV_568	0	3	0	No	0	4
ASV_569	0	3	0	No	0	4
ASV_57	0	3	0	No	0	4
ASV_570	0	3	0	No	0	4
ASV_571	2	3	0.66666667	No	1	4
ASV_572	0	3	0	No	0	4
ASV_573	0	3	0	No	0	4
ASV_574	1	3	0.33333333	No	0	4
ASV_575	1	3	0.33333333	No	0	4
ASV_576	0	3	0	No	0	4
ASV_577	1	3	0.33333333	No	0	4
ASV_578	0	3	0	No	0	4
ASV_579	1	3	0.33333333	No	0	4
ASV_58	1	3	0.33333333	No	0	4
ASV_580	0	3	0	No	0	4
ASV_581	1	3	0.33333333	No	0	4
ASV_582	0	3	0	No	0	4
ASV_583	0	3	0	No	0	4
ASV_584	1	3	0.33333333	No	0	4
ASV_585	0	3	0	No	0	4
ASV_586	1	3	0.33333333	No	1	4
ASV_587	1	3	0.33333333	No	1	4
ASV_588	0	3	0	No	0	4
ASV_589	1	3	0.33333333	No	0	4
ASV_59	0	3	0	No	0	4
ASV_590	1	3	0.33333333	No	0	4
ASV_591	0	3	0	No	0	4
ASV_592	0	3	0	No	1	4
ASV_593	0	3	0	No	0	4

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ASV_594	0	3	0	No	0	4
ASV_595	2	3	0.66666667	No	0	4
ASV_596	0	3	0	No	0	4
ASV_597	0	3	0	No	0	4
ASV_598	1	3	0.33333333	No	0	4
ASV_599	0	3	0	No	1	4
ASV_6	1	3	0.33333333	No	0	4
ASV_60	0	3	0	No	0	4
ASV_600	1	3	0.33333333	No	0	4
ASV_601	0	3	0	No	0	4
ASV_602	0	3	0	No	0	4
ASV_603	2	3	0.66666667	No	0	4
ASV_604	1	3	0.33333333	No	0	4
ASV_605	0	3	0	No	0	4
ASV_606	0	3	0	No	1	4
ASV_607	0	3	0	No	0	4
ASV_608	1	3	0.33333333	No	0	4
ASV_609	0	3	0	No	0	4
ASV_61	0	3	0	No	0	4
ASV_610	1	3	0.33333333	No	0	4
ASV_611	0	3	0	No	0	4
ASV_612	1	3	0.33333333	No	0	4
ASV_613	1	3	0.33333333	No	0	4
ASV_614	0	3	0	No	0	4
ASV_615	1	3	0.33333333	No	0	4
ASV_616	0	3	0	No	0	4
ASV_617	1	3	0.33333333	No	0	4
ASV_618	1	3	0.33333333	No	0	4
ASV_619	0	3	0	No	0	4
ASV_62	1	3	0.33333333	No	0	4
ASV_620	1	3	0.33333333	No	0	4
ASV_621	1	3	0.33333333	No	1	4
ASV_622	1	3	0.33333333	No	0	4
ASV_623	0	3	0	No	0	4
ASV_624	0	3	0	No	1	4
ASV_625	2	3	0.66666667	No	0	4
ASV_626	0	3	0	No	1	4
ASV_627	0	3	0	No	0	4
ASV_628	1	3	0.33333333	No	0	4
ASV_629	0	3	0	No	0	4
ASV_63	1	3	0.33333333	No	0	4
ASV_630	1	3	0.33333333	No	0	4
ASV_631	1	3	0.33333333	No	0	4
ASV_632	0	3	0	No	0	4
ASV_633	0	3	0	No	0	4
ASV_634	0	3	0	No	1	4

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ASV_635	0	3	0	No	0	4
ASV_636	0	3	0	No	0	4
ASV_637	1	3	0.33333333	No	0	4
ASV_638	1	3	0.33333333	No	0	4
ASV_639	1	3	0.33333333	No	0	4
ASV_64	0	3	0	No	1	4
ASV_640	1	3	0.33333333	No	0	4
ASV_641	0	3	0	No	0	4
ASV_642	1	3	0.33333333	No	0	4
ASV_643	1	3	0.33333333	No	0	4
ASV_644	0	3	0	No	0	4
ASV_645	0	3	0	No	0	4
ASV_646	1	3	0.33333333	No	1	4
ASV_647	1	3	0.33333333	No	0	4
ASV_648	0	3	0	No	1	4
ASV_649	0	3	0	No	0	4
ASV_65	1	3	0.33333333	No	0	4
ASV_650	1	3	0.33333333	No	0	4
ASV_651	0	3	0	No	0	4
ASV_652	0	3	0	No	0	4
ASV_653	0	3	0	No	0	4
ASV_654	1	3	0.33333333	No	0	4
ASV_655	0	3	0	No	1	4
ASV_656	0	3	0	No	0	4
ASV_657	0	3	0	No	0	4
ASV_658	0	3	0	No	1	4
ASV_659	0	3	0	No	1	4
ASV_66	1	3	0.33333333	No	0	4
ASV_660	0	3	0	No	0	4
ASV_661	0	3	0	No	1	4
ASV_662	1	3	0.33333333	No	0	4
ASV_663	1	3	0.33333333	No	0	4
ASV_664	2	3	0.66666667	No	1	4
ASV_665	0	3	0	No	0	4
ASV_666	1	3	0.33333333	No	0	4
ASV_667	0	3	0	No	1	4
ASV_668	0	3	0	No	0	4
ASV_669	1	3	0.33333333	No	1	4
ASV_67	2	3	0.66666667	No	0	4
ASV_670	0	3	0	No	0	4
ASV_671	0	3	0	No	1	4
ASV_672	0	3	0	No	0	4
ASV_673	0	3	0	No	0	4
ASV_674	1	3	0.33333333	No	0	4
ASV_675	0	3	0	No	0	4
ASV_676	0	3	0	No	0	4

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ASV_677	0	3	0	No	0	4
ASV_678	0	3	0	No	0	4
ASV_679	0	3	0	No	0	4
ASV_68	0	3	0	No	0	4
ASV_680	0	3	0	No	0	4
ASV_681	0	3	0	No	0	4
ASV_682	1	3	0.33333333	No	0	4
ASV_683	0	3	0	No	0	4
ASV_684	1	3	0.33333333	No	0	4
ASV_685	1	3	0.33333333	No	0	4
ASV_686	0	3	0	No	0	4
ASV_687	0	3	0	No	0	4
ASV_688	1	3	0.33333333	No	0	4
ASV_689	0	3	0	No	1	4
ASV_69	0	3	0	No	0	4
ASV_690	1	3	0.33333333	No	0	4
ASV_691	0	3	0	No	0	4
ASV_692	1	3	0.33333333	No	0	4
ASV_693	0	3	0	No	0	4
ASV_694	2	3	0.66666667	No	3	4
ASV_695	1	3	0.33333333	No	0	4
ASV_696	0	3	0	No	0	4
ASV_697	1	3	0.33333333	No	2	4
ASV_698	1	3	0.33333333	No	0	4
ASV_699	1	3	0.33333333	No	1	4
ASV_7	1	3	0.33333333	No	0	4
ASV_70	0	3	0	No	0	4
ASV_700	1	3	0.33333333	No	0	4
ASV_701	0	3	0	No	0	4
ASV_702	0	3	0	No	0	4
ASV_703	1	3	0.33333333	No	0	4
ASV_704	0	3	0	No	0	4
ASV_705	0	3	0	No	1	4
ASV_706	1	3	0.33333333	No	0	4
ASV_707	0	3	0	No	0	4
ASV_708	0	3	0	No	0	4
ASV_709	2	3	0.66666667	No	1	4
ASV_71	0	3	0	No	0	4
ASV_710	1	3	0.33333333	No	0	4
ASV_711	1	3	0.33333333	No	2	4
ASV_712	0	3	0	No	4	4
ASV_713	1	3	0.33333333	No	1	4
ASV_714	1	3	0.33333333	No	0	4
ASV_715	0	3	0	No	0	4
ASV_716	0	3	0	No	0	4
ASV_717	0	3	0	No	0	4

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ASV_718	0	3	0	No	0	4
ASV_719	1	3	0.33333333	No	0	4
ASV_72	0	3	0	No	0	4
ASV_720	0	3	0	No	0	4
ASV_721	0	3	0	No	0	4
ASV_722	1	3	0.33333333	No	0	4
ASV_723	1	3	0.33333333	No	1	4
ASV_724	0	3	0	No	0	4
ASV_725	0	3	0	No	0	4
ASV_726	0	3	0	No	0	4
ASV_727	0	3	0	No	1	4
ASV_728	0	3	0	No	0	4
ASV_729	0	3	0	No	0	4
ASV_73	1	3	0.33333333	No	0	4
ASV_730	0	3	0	No	0	4
ASV_731	0	3	0	No	0	4
ASV_732	0	3	0	No	0	4
ASV_733	0	3	0	No	1	4
ASV_734	0	3	0	No	0	4
ASV_735	0	3	0	No	0	4
ASV_736	0	3	0	No	1	4
ASV_737	0	3	0	No	0	4
ASV_738	0	3	0	No	0	4
ASV_739	0	3	0	No	0	4
ASV_74	0	3	0	No	0	4
ASV_740	1	3	0.33333333	No	1	4
ASV_741	0	3	0	No	0	4
ASV_742	0	3	0	No	1	4
ASV_743	0	3	0	No	0	4
ASV_744	0	3	0	No	0	4
ASV_745	1	3	0.33333333	No	0	4
ASV_746	0	3	0	No	0	4
ASV_747	0	3	0	No	0	4
ASV_748	0	3	0	No	0	4
ASV_749	0	3	0	No	1	4
ASV_75	0	3	0	No	0	4
ASV_750	1	3	0.33333333	No	0	4
ASV_751	0	3	0	No	0	4
ASV_752	1	3	0.33333333	No	0	4
ASV_753	0	3	0	No	1	4
ASV_754	0	3	0	No	1	4
ASV_755	1	3	0.33333333	No	0	4
ASV_756	0	3	0	No	1	4
ASV_757	0	3	0	No	0	4
ASV_758	0	3	0	No	0	4
ASV_759	1	3	0.33333333	No	0	4

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ASV_76	0	3	0	No	0	4
ASV_760	0	3	0	No	0	4
ASV_761	2	3	0.66666667	No	0	4
ASV_762	1	3	0.33333333	No	0	4
ASV_763	0	3	0	No	1	4
ASV_764	0	3	0	No	0	4
ASV_765	1	3	0.33333333	No	0	4
ASV_766	1	3	0.33333333	No	0	4
ASV_767	1	3	0.33333333	No	0	4
ASV_768	1	3	0.33333333	No	0	4
ASV_769	1	3	0.33333333	No	0	4
ASV_77	0	3	0	No	1	4
ASV_770	0	3	0	No	0	4
ASV_771	1	3	0.33333333	No	1	4
ASV_772	1	3	0.33333333	No	0	4
ASV_773	1	3	0.33333333	No	1	4
ASV_774	0	3	0	No	0	4
ASV_775	1	3	0.33333333	No	0	4
ASV_776	1	3	0.33333333	No	1	4
ASV_777	0	3	0	No	0	4
ASV_778	0	3	0	No	0	4
ASV_779	0	3	0	No	0	4
ASV_78	0	3	0	No	0	4
ASV_780	0	3	0	No	0	4
ASV_781	1	3	0.33333333	No	0	4
ASV_782	0	3	0	No	0	4
ASV_783	0	3	0	No	0	4
ASV_784	0	3	0	No	0	4
ASV_785	1	3	0.33333333	No	2	4
ASV_786	1	3	0.33333333	No	0	4
ASV_787	1	3	0.33333333	No	0	4
ASV_788	1	3	0.33333333	No	0	4
ASV_789	0	3	0	No	0	4
ASV_79	0	3	0	No	0	4
ASV_790	0	3	0	No	0	4
ASV_791	0	3	0	No	0	4
ASV_792	0	3	0	No	0	4
ASV_793	1	3	0.33333333	No	1	4
ASV_794	0	3	0	No	0	4
ASV_795	1	3	0.33333333	No	0	4
ASV_796	0	3	0	No	0	4
ASV_797	0	3	0	No	1	4
ASV_798	0	3	0	No	0	4
ASV_799	0	3	0	No	1	4
ASV_8	1	3	0.33333333	No	0	4
ASV_80	0	3	0	No	1	4

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ASV_800	2	3	0.66666667	No	1	4
ASV_801	0	3	0	No	0	4
ASV_802	0	3	0	No	0	4
ASV_803	2	3	0.66666667	No	2	4
ASV_804	0	3	0	No	0	4
ASV_805	0	3	0	No	1	4
ASV_806	0	3	0	No	0	4
ASV_807	1	3	0.33333333	No	2	4
ASV_808	1	3	0.33333333	No	0	4
ASV_809	1	3	0.33333333	No	0	4
ASV_81	0	3	0	No	0	4
ASV_810	0	3	0	No	0	4
ASV_811	0	3	0	No	1	4
ASV_812	1	3	0.33333333	No	0	4
ASV_813	1	3	0.33333333	No	1	4
ASV_814	1	3	0.33333333	No	0	4
ASV_815	1	3	0.33333333	No	0	4
ASV_816	1	3	0.33333333	No	1	4
ASV_817	0	3	0	No	0	4
ASV_818	1	3	0.33333333	No	0	4
ASV_819	1	3	0.33333333	No	0	4
ASV_82	1	3	0.33333333	No	0	4
ASV_820	1	3	0.33333333	No	0	4
ASV_821	0	3	0	No	0	4
ASV_822	0	3	0	No	0	4
ASV_823	0	3	0	No	0	4
ASV_824	0	3	0	No	1	4
ASV_825	0	3	0	No	1	4
ASV_826	0	3	0	No	0	4
ASV_827	0	3	0	No	0	4
ASV_828	1	3	0.33333333	No	0	4
ASV_829	0	3	0	No	0	4
ASV_83	1	3	0.33333333	No	0	4
ASV_830	1	3	0.33333333	No	0	4
ASV_831	1	3	0.33333333	No	0	4
ASV_832	2	3	0.66666667	No	2	4
ASV_833	0	3	0	No	0	4
ASV_834	1	3	0.33333333	No	0	4
ASV_835	0	3	0	No	0	4
ASV_836	2	3	0.66666667	No	2	4
ASV_837	1	3	0.33333333	No	0	4
ASV_838	1	3	0.33333333	No	0	4
ASV_839	0	3	0	No	0	4
ASV_84	1	3	0.33333333	No	0	4
ASV_840	0	3	0	No	0	4
ASV_841	1	3	0.33333333	No	0	4

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ASV_842	1	3	0.33333333	No	0	4
ASV_843	0	3	0	No	0	4
ASV_844	0	3	0	No	0	4
ASV_845	0	3	0	No	1	4
ASV_846	0	3	0	No	0	4
ASV_847	0	3	0	No	0	4
ASV_848	1	3	0.33333333	No	0	4
ASV_849	1	3	0.33333333	No	0	4
ASV_85	1	3	0.33333333	No	0	4
ASV_850	1	3	0.33333333	No	0	4
ASV_851	2	3	0.66666667	No	2	4
ASV_852	0	3	0	No	0	4
ASV_853	0	3	0	No	0	4
ASV_854	0	3	0	No	0	4
ASV_855	0	3	0	No	0	4
ASV_856	0	3	0	No	0	4
ASV_857	0	3	0	No	0	4
ASV_858	1	3	0.33333333	No	0	4
ASV_859	1	3	0.33333333	No	1	4
ASV_86	1	3	0.33333333	No	0	4
ASV_860	2	3	0.66666667	No	0	4
ASV_861	0	3	0	No	0	4
ASV_862	1	3	0.33333333	No	0	4
ASV_863	0	3	0	No	1	4
ASV_864	1	3	0.33333333	No	1	4
ASV_865	2	3	0.66666667	No	0	4
ASV_866	0	3	0	No	0	4
ASV_867	0	3	0	No	0	4
ASV_868	1	3	0.33333333	No	0	4
ASV_869	0	3	0	No	0	4
ASV_87	1	3	0.33333333	No	2	4
ASV_870	1	3	0.33333333	No	0	4
ASV_871	0	3	0	No	0	4
ASV_872	1	3	0.33333333	No	1	4
ASV_873	0	3	0	No	0	4
ASV_874	0	3	0	No	0	4
ASV_875	3	3	1	Yes	2	4
ASV_876	2	3	0.66666667	No	0	4
ASV_877	0	3	0	No	0	4
ASV_878	1	3	0.33333333	No	0	4
ASV_879	0	3	0	No	0	4
ASV_88	0	3	0	No	0	4
ASV_880	0	3	0	No	0	4
ASV_881	1	3	0.33333333	No	0	4
ASV_882	0	3	0	No	0	4
ASV_883	1	3	0.33333333	No	0	4

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ASV_884	0	3	0	No	0	4
ASV_885	0	3	0	No	0	4
ASV_886	0	3	0	No	0	4
ASV_887	0	3	0	No	0	4
ASV_888	1	3	0.33333333	No	0	4
ASV_889	0	3	0	No	1	4
ASV_89	0	3	0	No	0	4
ASV_890	1	3	0.33333333	No	0	4
ASV_891	1	3	0.33333333	No	0	4
ASV_892	1	3	0.33333333	No	0	4
ASV_893	0	3	0	No	0	4
ASV_894	2	3	0.66666667	No	1	4
ASV_895	2	3	0.66666667	No	1	4
ASV_896	2	3	0.66666667	No	0	4
ASV_897	0	3	0	No	0	4
ASV_898	1	3	0.33333333	No	1	4
ASV_899	0	3	0	No	0	4
ASV_9	0	3	0	No	0	4
ASV_90	1	3	0.33333333	No	0	4
ASV_900	0	3	0	No	0	4
ASV_901	0	3	0	No	0	4
ASV_902	0	3	0	No	0	4
ASV_903	1	3	0.33333333	No	0	4
ASV_904	1	3	0.33333333	No	0	4
ASV_905	1	3	0.33333333	No	0	4
ASV_906	0	3	0	No	0	4
ASV_907	0	3	0	No	0	4
ASV_908	0	3	0	No	0	4
ASV_909	0	3	0	No	0	4
ASV_91	0	3	0	No	0	4
ASV_910	2	3	0.66666667	No	0	4
ASV_911	1	3	0.33333333	No	1	4
ASV_912	0	3	0	No	0	4
ASV_913	1	3	0.33333333	No	1	4
ASV_914	0	3	0	No	1	4
ASV_915	0	3	0	No	0	4
ASV_916	1	3	0.33333333	No	0	4
ASV_917	1	3	0.33333333	No	0	4
ASV_918	0	3	0	No	0	4
ASV_919	0	3	0	No	0	4
ASV_92	1	3	0.33333333	No	0	4
ASV_920	1	3	0.33333333	No	0	4
ASV_921	0	3	0	No	0	4
ASV_922	1	3	0.33333333	No	0	4
ASV_923	2	3	0.66666667	No	0	4
ASV_924	0	3	0	No	0	4

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ASV_925	1	3	0.33333333	No	0	4
ASV_926	0	3	0	No	0	4
ASV_927	0	3	0	No	0	4
ASV_928	0	3	0	No	0	4
ASV_929	0	3	0	No	0	4
ASV_93	0	3	0	No	0	4
ASV_930	0	3	0	No	0	4
ASV_931	0	3	0	No	0	4
ASV_932	0	3	0	No	0	4
ASV_933	0	3	0	No	0	4
ASV_934	1	3	0.33333333	No	0	4
ASV_935	0	3	0	No	0	4
ASV_936	1	3	0.33333333	No	0	4
ASV_937	0	3	0	No	0	4
ASV_938	0	3	0	No	0	4
ASV_939	0	3	0	No	0	4
ASV_94	1	3	0.33333333	No	0	4
ASV_940	0	3	0	No	0	4
ASV_941	0	3	0	No	0	4
ASV_942	1	3	0.33333333	No	1	4
ASV_943	1	3	0.33333333	No	0	4
ASV_944	0	3	0	No	1	4
ASV_945	1	3	0.33333333	No	0	4
ASV_946	0	3	0	No	0	4
ASV_947	0	3	0	No	0	4
ASV_948	1	3	0.33333333	No	0	4
ASV_949	1	3	0.33333333	No	1	4
ASV_95	0	3	0	No	0	4
ASV_950	0	3	0	No	1	4
ASV_951	1	3	0.33333333	No	0	4
ASV_952	0	3	0	No	0	4
ASV_953	1	3	0.33333333	No	0	4
ASV_954	0	3	0	No	0	4
ASV_955	1	3	0.33333333	No	0	4
ASV_956	0	3	0	No	0	4
ASV_957	0	3	0	No	0	4
ASV_958	1	3	0.33333333	No	0	4
ASV_959	0	3	0	No	0	4
ASV_96	0	3	0	No	0	4
ASV_960	1	3	0.33333333	No	0	4
ASV_961	0	3	0	No	0	4
ASV_962	0	3	0	No	0	4
ASV_963	1	3	0.33333333	No	0	4
ASV_964	0	3	0	No	0	4
ASV_965	1	3	0.33333333	No	0	4
ASV_966	2	3	0.66666667	No	0	4

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ASV_967	1	3	0.33333333	No	0	4
ASV_968	3	3	1	Yes	4	4
ASV_969	0	3	0	No	0	4
ASV_97	0	3	0	No	1	4
ASV_970	1	3	0.33333333	No	0	4
ASV_971	0	3	0	No	0	4
ASV_972	1	3	0.33333333	No	0	4
ASV_973	1	3	0.33333333	No	0	4
ASV_974	0	3	0	No	0	4
ASV_975	0	3	0	No	0	4
ASV_976	2	3	0.66666667	No	0	4
ASV_977	1	3	0.33333333	No	0	4
ASV_978	0	3	0	No	0	4
ASV_979	0	3	0	No	1	4
ASV_98	0	3	0	No	1	4
ASV_980	0	3	0	No	0	4
ASV_981	0	3	0	No	0	4
ASV_982	0	3	0	No	0	4
ASV_983	0	3	0	No	0	4
ASV_984	1	3	0.33333333	No	0	4
ASV_985	0	3	0	No	0	4
ASV_986	0	3	0	No	0	4
ASV_987	0	3	0	No	0	4
ASV_988	1	3	0.33333333	No	1	4
ASV_989	0	3	0	No	0	4
ASV_99	1	3	0.33333333	No	0	4
ASV_990	0	3	0	No	0	4
ASV_991	1	3	0.33333333	No	0	4
ASV_992	0	3	0	No	0	4
ASV_993	1	3	0.33333333	No	0	4
ASV_994	0	3	0	No	0	4
ASV_995	0	3	0	No	0	4
ASV_996	0	3	0	No	0	4
ASV_997	1	3	0.33333333	No	0	4
ASV_998	1	3	0.33333333	No	0	4
ASV_999	0	3	0	No	0	4

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ratio_2	allQ_2	Npositive_3	total_3	ratio_3	allQ_3	Npositive_4
0	No	0	3	0	No	0
0	No	0	3	0	No	0
0	No	0	3	0	No	0
0	No	0	3	0	No	0
0	No	0	3	0	No	0
0	No	0	3	0	No	0
0	No	0	3	0	No	1
0	No	0	3	0	No	1
0	No	0	3	0	No	0
0.75	No	0	3	0	No	1
0.25	No	0	3	0	No	0
0	No	0	3	0	No	1
0.5	No	1	3	0.33333333	No	0
0	No	0	3	0	No	0
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For Peer Review

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0.75	No	1	3	0.33333333	No	3
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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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0	No	0	3	0	No	0
0.25	No	0	3	0	No	0
0	No	0	3	0	No	0
0.5	No	0	3	0	No	0
0	No	0	3	0	No	0
0	No	0	3	0	No	1
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0	No	0	3	0	No	0
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0	No	0	3	0	No	0
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0	No	0	3	0	No	0
0	No	0	3	0	No	0
0	No	0	3	0	No	0
0.25	No	0	3	0	No	0
0	No	1	3	0.33333333	No	0
0.75	No	2	3	0.66666667	No	1
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0	No	0	3	0	No	0
0.5	No	0	3	0	No	0
0	No	0	3	0	No	0
0	No	0	3	0	No	0
0	No	0	3	0	No	0
0.25	No	0	3	0	No	1
0	No	0	3	0	No	1
0.25	No	1	3	0.33333333	No	1
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0	No	0	3	0	No	1
0	No	0	3	0	No	1
0.5	No	0	3	0	No	2
0	No	0	3	0	No	0
0	No	0	3	0	No	0
0.75	No	1	3	0.33333333	No	2

For Peer Review

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0	No	0	3	0 No	0
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0	No	0	3	0 No	0
0	No	0	3	0 No	0
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0.25	No	0	3	0 No	0
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0	No	0	3	0 No	0
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0	No	0	3	0 No	0
0.25	No	0	3	0 No	2
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0	No	0	3	0 No	0
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0.25	No	0	3	0 No	0
0.25	No	0	3	0 No	2

For Peer Review

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0.25	No	0	3	0	No	0
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0.25	No	0	3	0	No	0
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0	No	0	3	0	No	0
0	No	1	3	0.33333333	No	0
0.25	No	0	3	0	No	0
0	No	0	3	0	No	1
0	No	0	3	0	No	0
0	No	0	3	0	No	0
0	No	0	3	0	No	0
0	No	0	3	0	No	0
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0	No	0	3	0	No	0
0	No	0	3	0	No	0

For Peer Review

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0	No	0	3	0	No	0
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0	No	0	3	0	No	0
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0	No	0	3	0	No	1
0	No	0	3	0	No	0
0.5	No	1	3	0.33333333	No	1
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0.5	No	1	3	0.33333333	No	0
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0	No	1	3	0.33333333	No	0
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0	No	0	3	0	No	0
0	No	0	3	0	No	0

For Peer Review

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0	No	0	3	0	No	0
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0.25	No	0	3	0	No	0
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0	No	0	3	0	No	0
0	No	0	3	0	No	1
0	No	1	3	0.33333333	No	0
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0.25	No	0	3	0	No	0
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0	No	0	3	0	No	0
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0	No	0	3	0	No	1
0.25	No	0	3	0	No	0
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0	No	0	3	0	No	0
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For Peer Review

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0	No	0	3	0	No	0
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For Peer Review

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0.25	No	0	3	0	No	0
0	No	1	3	0.33333333	No	0
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For Peer Review

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0	No	0	3	0	No	0
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0.25	No	0	3	0	No	1
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0.25	No	0	3	0	No	0
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0	No	0	3	0	No	0
0	No	1	3	0.33333333	No	0
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For Peer Review

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1	Yes	2	3	0.66666667	No	2
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0	No	0	3	0	No	0
0.25	No	0	3	0	No	0
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0	No	0	3	0	No	1
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0.25	No	0	3	0	No	0
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0.25	No	0	3	0	No	1
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0	No	0	3	0	No	1
0	No	1	3	0.33333333	No	0

For Peer Review

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0	No	0	3	0	No	0
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0	No	0	3	0	No	1
0	No	0	3	0	No	0
0	No	1	3	0.33333333	No	0

For Peer Review

0	No	0	3	0	No	0
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0	No	0	3	0	No	0
0.75	No	1	3	0.33333333	No	2
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0	No	0	3	0	No	0
0	No	1	3	0.33333333	No	0
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0	No	0	3	0	No	0
0.25	No	0	3	0	No	0
0.25	No	0	3	0	No	1
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0	No	0	3	0	No	0
0	No	0	3	0	No	1
0	No	0	3	0	No	1
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0	No	0	3	0	No	0
0	No	1	3	0.33333333	No	0
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0	No	0	3	0	No	0
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0	No	0	3	0	No	0
0.25	No	0	3	0	No	0
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0.5	No	0	3	0	No	0
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0.25	No	0	3	0	No	0
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0	No	0	3	0	No	0

For Peer Review

0.25	No	0	3	0	No	0
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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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1	Yes	3	3	1	Yes	4
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For Peer Review

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For Peer Review

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0	No	0	3	0 No	0

For Peer Review

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0.75	No	1	3	0.33333333	No	4
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0	No	0	3	0	No	0
0.25	No	0	3	0	No	0
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0	No	2	3	0.66666667	No	1
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0	No	0	3	0	No	0

For Peer Review

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0	No	0	3	0 No	1
0	No	0	3	0 No	0
0	No	0	3	0 No	1
0	No	0	3	0 No	0
0	No	0	3	0 No	0
0	No	0	3	0 No	1
0.25	No	0	3	0 No	0
0.25	No	0	3	0 No	0
0	No	0	3	0 No	0
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0	No	0	3	0 No	0
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0.25	No	0	3	0 No	0
0	No	0	3	0 No	1

For Peer Review

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For Peer Review

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0.25	No	0	3	0	No	0
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For Peer Review

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0	No	0	3	0	No	1
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0.75	No	1	3	0.33333333	No	2
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0.25	No	0	3	0	No	2
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0	No	0	3	0	No	0

For Peer Review

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0	No	0	3	0	No	0
0	No	1	3	0.33333333	No	0
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For Peer Review

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0	No	0	3	0	No	0
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0.25	No	0	3	0	No	0

For Peer Review

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0	No	0	3	0	No	0

For Peer Review

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0.5	No	1	3	0.33333333	No	1
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0	No	0	3	0	No	0
0	No	0	3	0	No	1
0.25	No	0	3	0	No	1
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0	No	0	3	0	No	1
0	No	0	3	0	No	1
0.25	No	0	3	0	No	0
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0	No	0	3	0	No	0
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0.25	No	0	3	0	No	0
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For Peer Review

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0	No	0	3	0 No	0
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For Peer Review

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0	No	0	3	0 No	0
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0	No	0	3	0	No	0
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For Peer Review

total_4	ratio_4	allQ_4	Npositive_5	total_5	ratio_5	allQ_5
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4	0	No	0	3	0	No
4	0.25	No	0	3	0	No
4	0.25	No	0	3	0	No
4	0	No	0	3	0	No
4	0.25	No	0	3	0	No
4	0	No	0	3	0	No
4	0.25	No	0	3	0	No
4	0	No	0	3	0	No
4	0	No	1	3	0.33333333	No
4	0.25	No	0	3	0	No
4	0	No	0	3	0	No
4	0	No	0	3	0	No
4	0.25	No	0	3	0	No
4	0.25	No	3	3	1	Yes
4	0.25	No	2	3	0.66666667	No
4	0	No	0	3	0	No
4	0.25	No	0	3	0	No
4	0	No	0	3	0	No
4	0.5	No	2	3	0.66666667	No
4	0	No	0	3	0	No
4	0	No	0	3	0	No
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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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For Peer Review

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Taxonomy
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dermabacteraceae; g__E
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__[Chromatiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__PW3; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Koc
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
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k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Kiloniellales; f__; g__; s__
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k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Aeromonadales; f__Succinivibrionace
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Myxococcales; f__Haliangiaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Rhodospirillaceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__[Chromatiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Paenibacillaceae; g__Paenibacillus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Arth
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Anaerococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__

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k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae; g
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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__Parap
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k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
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k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
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k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Archaea; p__Euryarchaeota; c__Methanomicrobia; o__Methanomicrobiales; f__Methanocorpusc
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Acidimicrobiia; o__Acidimicrobiales; f__AKIW874; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Dialister; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__Ad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Erys
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rickettsiales; f__mitochondria
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Listeriaceae; g__Brochothrix; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Phascolarctobacte
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Rot
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Bacteroidetes; c__[Rhodothermi]; o__[Rhodothermales]; f__Rhodothermaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales; f__Bifidobacteriaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__HTCC2188; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Rot

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Idiomarinaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Aer
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Actinobacteria; c__Acidimicrobiia; o__Acidimicrobiales; f__; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Phascolarctobacte
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus; s__p
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Cop
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Leuconostocaceae; g__Leuconostoc; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus

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k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Desulfovibrionales; f__Desulfomicrobia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__RFN
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Mic
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Barnesiellaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptococcaceae; g__Peptococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Helcococcus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__Ad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Myxococcales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__RFN
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Planomicrobium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Acetobacteraceae;
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__RFN
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__YRC22
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Proteiniclasticum; s

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Jonesiaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cyclobacteriaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__OD1; c__ABY1; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Dehalobacteriaceae; g__Dehalobacter
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Arth
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Archaea; p__Crenarchaeota; c__Thaumarchaeota; o__Nitrososphaerales; f__Nitrososphaeraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Planomicrobium; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Acetobacteraceae;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__[Eub
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cyclobacteriaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Rhizobiaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia;
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Arth
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptococcaceae; g__rc4-4; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Rhizobiaceae; g__Agrob
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Brevibacteriaceae; g__Br
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Tissierella_Soehn
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Planctomycetes; c__Planctomycetia; o__Pirellulales; f__Pirellulaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Acidimicrobiia; o__Acidimicrobiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Armatimonadetes; c__[Fimbriimonadia]; o__[Fimbriimonadales]; f__[Fimbriimonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Acidaminobacteraceae]; g__Guggenh
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Aerococcus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Archaea; p__[Parvarchaeota]; c__[Parvarchaea]; o__WCHD3-30; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevc
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__A
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pasteurellales; f__Pasteurellaceae; g_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__RFN
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__

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k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Haloplasmatales; f__Haloplasmataceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rickettsiales; f__mitochondria
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus; s__i
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__M
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Acidobacteria; c__[Chloracidobacteria]; o__RB41; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Trichococcus; s_
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;

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k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Dyadobacte
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Beijerinckiaceae; g__; s
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__; s
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Dyadobacte
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;

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k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__At
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Sporichthyaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Planomicrobium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__RFN
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Mycobacteriaceae; g__M
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Acidaminobacteraceae]; g__Guggenh
k__Bacteria
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Erys
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nakamurellaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__PSB
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Anaerostipes; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Erys
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Anaerostipes; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Promicromonosporaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Sporosarcina; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Arth
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__A
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae; g__;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__Flavis
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Idiomarinaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Mic
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Rubrobacteria; o__Rubrobacterales; f__Rubrobacteraceae; g__Ru
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Leuconostocaceae; g__Leuconostoc; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Frankiaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Rhizobiaceae; g__Agrob
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae; g__H
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Eubacteriaceae; g__Garciella; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Enterococcaceae; g__Enterococcus; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Adhaeribact
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Bacteroidetes
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__ACK-M1; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
Unassigned
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__YRC22
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae; g__N
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__211ds20; g__; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Veillonella; s__par
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Cyanobacteria; c__ML635J-21; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Granulicatella; s
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Fri
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__P
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Shewanellaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia; s
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Pin
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Sinobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Bacilli; o__Gemellales; f__Gemellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Wau
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Beijerinckiaceae; g__; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
Unassigned
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rickettsiales; f__mitochondria; g__Abie
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Tissierella_Soehn
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__PW3; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bartonellaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Firmicutes
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Verrucomicrobia; c__[Spartobacteria]; o__[Chthoniobacterales]; f__[Chthoniobacter
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Dyadobacte
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae; g__S
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Fibrobacteres; c__Fibrobacteria; o__Fibrobacterales; f__Fibrobacteraceae; g__Fibrol
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Beijerinckiaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
Unassigned
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Aerococcus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alloiococcus; s__oti
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Chloroflexi; c__Anaerolineae; o__Ardenscatenales; f__Ardenscatenaceae; g__Arden
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Mic
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rickettsiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae; g__A
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardiaceae; g__Rhodc
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__

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k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__MIZ46; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Sanguibacteraceae; g__S
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Rubrobacteria; o__Rubrobacterales; f__Rubrobacteraceae; g__Ru
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__S
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Eubacteriaceae; g__Garciella; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Lactococcus; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Alteromonadac
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae

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k__Bacteria; p__Elusimicrobia; c__Elusimicrobia; o__Elusimicrobiales; f__Elusimicrobiaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__ph2; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Dyadobacte
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales; f__Bifidobacteriaceae; g__;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Anaerococcus; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__

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k__Bacteria; p__Planctomycetes; c__Planctomycetia; o__Pirellulales; f__Pirellulaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Brevibacteriaceae; g__Br
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Anaeroplasmatales; f__Anaeroplasmataceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Idiomarinaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Legionellales; f__Legionellaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Frie
k__Bacteria; p__Firmicutes; c__Bacilli
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Thiotrichales; f__Piscirickettsiaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptococcaceae; g__rc4-4; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Dehalobacteriaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Chloroflexi; c__TK10; o__AKYG885; f__5B-12; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Porp
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Rot
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptococcaceae; g__rc4-4; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__OP11; c__OP11-3; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Granulicatella; s
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Enterococcaceae
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Mic
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevc
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Shuttleworthia; s
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Virgibacillus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Faecalibacteriu
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevc
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Peptoniphilus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Hymenobac
k__Bacteria; p__OD1; c__ZB2; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__A
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Beijerinckiaceae; g__; s
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Gemmatimonadetes; c__Gemmatimonadetes; o__Gemmatimonadales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Proteobacteria; c__Epsilonproteobacteria; o__Campylobacterales; f__Campylobacte
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae; g
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Aurantimonadaceae; g_
k__Bacteria; p__Chlorobi; c__OPB56; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__[Chromatiaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Tissierella_Soehn
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Acidaminobacteraceae]; g__Fusibacte
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Sporosarcina; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Gemmatimonadetes; c__Gemm-3; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Virgibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__TM7; c__TM7-1; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__S
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Brevibacteriaceae; g__Br
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__MLE1-12; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Gemmatimonadetes; c__Gemm-3; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Dyadobacte
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Alteromonadac
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ethanoligenens
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Chloroflexi; c__Anaerolineae; o__Anaerolineales; f__Anaerolinaceae; g__SHD-231; s
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Mycobacteriaceae; g__M
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Barnesiellaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__02d06; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__02d06; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__WCHB1-25; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Faecalibacteriu
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Methylophilales; f__Methylophilaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__YRC22
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Epsilonproteobacteria; o__Campylobacterales; f__Campylobacte
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae; g__C
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dermabacteraceae; g__E
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Veillonella; s__disp

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k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__thermoamylovor
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Hymenobac
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__Sedim
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Acidaminobacteraceae]; g__Fusibacte
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Aer
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Desemzia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Acidimicrobiia; o__Acidimicrobiales; f__C111; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Pseudobutyrivibr
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Dehalobacteriaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__A
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Cloac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Hymenobac
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Idiomarinaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Clostridium; s__p
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Odoribacteraceae]; g__Butyrici
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__but
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Anaeroplasmatales; f__Anaeroplasmataceae; g__Ana
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Myxococcales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Koc
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Acidobacteria; c__[Chloracidobacteria]; o__RB41; f__Ellin6075; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Brucellaceae; g__Ochro
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__[Chromatiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Sphaerochaetales; f__Sphaerochaetaceae; g__Sp
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardiaceae; g__Rhodc
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Archaea; p__Euryarchaeota; c__Methanomicrobia; o__Methanomicrobiales; f__Methanocorpusc
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Bogoriellaceae; g__Geor
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardiaceae; g__Rhodc
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Aer
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Pro
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micromonosporaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Anaerococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Barnesiellaceae]; g__; s__
k__Bacteria; p__Actinobacteria; c__Rubrobacteria; o__Rubrobacterales; f__Rubrobacteraceae; g__Ru
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Idiomarinaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Psychromonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Anaerovibrio; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Planctomycetes; c__Planctomycetia; o__B97; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Myxococcales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Actinobacteria; c__Thermoleophilia; o__Gaiellales; f__Gaiellaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Bacteroidetes
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Alteromonadac
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__[Exiguobacteraceae]; g__Exiguobacterium; s_

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales; f__Bifidobacteriaceae; g__;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Epsilonproteobacteria; o__Campylobacterales; f__Campylobacte
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Desulfovibrionales; f__Desulfovibrionac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Peptoniphilus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__TA18; o__PHOS-HD29; f__; g__; s__
k__Bacteria; p__FBP; c__; o__; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Bull
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Bogoriellaceae; g__Geor
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rickettsiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__S
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__HTCC2188; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Mic
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__[Chromatiaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Oceanospirillace
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Anaerotruncus;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Koc
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Rhizobiaceae; g__Agrob
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__A
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__[Thermicanaceae]; g__Thermicanus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Trichococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pasteurellales; f__Pasteurellaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alloiococcus; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Brevibacteriaceae; g__Br
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Cyanobacteria; c__ML635J-21; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Bogoriellaceae; g__Geor
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae; g__;

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k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylocystaceae; g__I
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae; g__;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylocystaceae; g__;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Proteiniclasticum; s
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__BF311; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Acetobacteraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Odoribacteraceae]; g__Odorib
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales

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k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales; f__Bifidobacteriaceae; g__G
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Brucellaceae; g__Pseud
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s_
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__nec
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Verrucomicrobia; c__[Pedosphaerae]; o__[Pedosphaerales]; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__Co
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Para
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Aeromonadales; f__Succinivibrionace
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alloiococcus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__Kinge
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Chloroflexi; c__Anaerolineae; o__Anaerolineales; f__Anaerolinaceae; g__SHD-231; s
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__;
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Alteromonadac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__HTCC2188; g__
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__; s
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__J
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Gemmatimonadetes; c__Gemm-3; o__; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae; g
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Paenibacillaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__A
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__cereus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Barnesiellaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Aeromonadales; f__Aeromonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Anaerostipes; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Thermoactinomycetaceae; g__Planifilum; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea

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k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Hymenobac
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia; s
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__[Ruminococcus];
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pasteurellales; f__Pasteurellaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Thermoleophilia; o__Solirubrobacterales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__GW-34; s__

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k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae; g__S
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardiaceae; g__Rhodo
k__Bacteria; p__Actinobacteria; c__Rubrobacteria; o__Rubrobacterales; f__Rubrobacteraceae; g__Ru
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__T
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__02d06; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Mycobacteriaceae; g__M
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Anaeroplasmatales; f__Anaeroplasmataceae; g__Ana
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Chloroflexi; c__Anaerolineae; o__SBR1031; f__A4b; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Aer
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__M2PT2-76; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Anaerofilum; s_
k__Bacteria; p__Proteobacteria
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Beijerinckiaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Actinobacteria; c__Acidimicrobiia; o__Acidimicrobiales; f__C111; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Thermoleophilia; o__Solirubrobacterales; f__Solirubrobacterace
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__A
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae; g
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Sinobacterace
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__YRC22
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Acetobacteraceae;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Peptoniphilus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Mic
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae

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k__Bacteria
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Rot
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Fibrobacteres; c__; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Erys
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__[Thermi]; c__Deinococci; o__Thermales; f__Thermaceae; g__Thermus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__

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k__Bacteria; p__Tenericutes; c__Mollicutes; o__Anaeroplasmatales; f__Anaeroplasmataceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales; f__Bifidobacteriaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__M
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__TM6; c__SJA-4; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Bogoriellaceae; g__Geor
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Megasphaera; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus

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k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Sporosarcina; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Verrucomicrobia; c__Opitutae; o__[Cerasicoccales]; f__[Cerasicoccaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia; s
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Acidaminobacteraceae]; g__Fusibacte
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Proteiniclasticum; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Odoribacteraceae]; g__Odoriba
k__Bacteria
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__Sedim
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__PW3; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Peptoniphilus; s_

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k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Brevibacteriaceae; g__Br
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__Neiss
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Shuttleworthia; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Anaerococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Sinobacterace
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Rhizobiaceae; g__Agrob
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__M2PT2-76; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae
k__Bacteria; p__Acidobacteria; c__Solibacteres; o__Solibacterales; f__; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Anaerococcus; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nakamurellaceae; g__; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Hymenobac
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__A
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Alteromonadac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia; s__produ
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Arth
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rickettsiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Hyphomonadacea
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Planomicrobium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Actinobacteria; c__Thermoleophilia; o__Solirubrobacterales; f__Solirubrobacterace
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Arth
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__N
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae; g__;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__M
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Jonesiaceae; g__Jonesia;
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__Neiss
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Myxococcales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Virgibacillus; s__

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k__Archaea; p__Euryarchaeota; c__Methanomicrobia; o__Methanomicrobiales; f__Methanocorpusc
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dermabacteraceae; g__E
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Gemmatimonadetes; c__Gemm-3; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Hymenobac
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Acetobacteraceae;
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Archaea; p__Euryarchaeota; c__Thermoplasmata; o__E2; f__[Methanomassiliicoccaceae]; g__vad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Alicyclobacillaceae; g__Alicyclobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Legionellales; f__Coxiellaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Planomicrobium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Anaeroplasmatales; f__Anaeroplasmataceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Trichococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Porp
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__M
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Erys
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Aerococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Acidaminobacteraceae]; g__Fusibacte

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Anaerovorax;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__L7A
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Turicibacterales; f__Turicibacteraceae; g__Turicibacter; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Virgibacillus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__TM7; c__TM7-3
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae; g__H
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Opitutae; o__[Cerasicoccales]; f__[Cerasicoccaceae]; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus; s__s

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Rhizobiaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__but
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__TM7; c__TM7-3; o__EW055; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Anaeroplasmatales; f__Anaeroplasmataceae; g__Ana
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Acidobacteria; c__[Chloracidobacteria]; o__11-24; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Enterococcaceae; g__Enterococcus; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonada
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Bull
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Alteromonadac
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Fri
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__foraminis
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cyclobacteriaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__GW-34; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Trichococcus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__At
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Aerococcus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Rot
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardiopsaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Turicibacterales; f__Turicibacteraceae; g__Turicibacter; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Acidobacteria; c__[Chloracidobacteria]; o__RB41; f__Ellin6075; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria

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k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Planomicrobium; s__
k__Bacteria; p__Chlorobi; c__OPB56; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Bdellovibrionales; f__Bacteriovoracacea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Fri
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Trueperaceae; g__B-42; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Rot
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Marinilabiaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Koc
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Bull
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella

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k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Wau
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria
k__Bacteria; p__Actinobacteria; c__Rubrobacteria; o__Rubrobacterales; f__Rubrobacteraceae; g__Ru
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Finegoldia; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Desulfovibrionales; f__Desulfovibrionac
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Acetobacteraceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Cyanobacteria; c__Oscillatoriophycideae; o__Chroococcales; f__Xenococcaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__M2PT2-76; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Porp
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__SMB53; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Aerococcus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Acidobacteria; c__Solibacteres; o__Solibacterales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__; s_
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Brevibacteriaceae; g__Br
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Planctomycetes; c__Planctomycetia; o__Gemmatales; f__Isosphaeraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__SMB53; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231

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k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
Unassigned
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__Sedim
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Anoxybacillus; s__kestanbole
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Citr
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Eubacteriaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Aeromonadales; f__Succinivibrionace
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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N or n = number
H = healthy
SM = subclinical mastitis
AllQ = all quarters

Numbers in the first line indicates the individuals
ratio_1 = total (animal) 1 /Npositive (animal)1

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ID	Npositive_H	total_H	ratio_H	Npositive_SM	total_SM	ratio_SM
ASV_2990	18	18	1	34	34	1
ASV_41	15	18	0.83333333	30	34	0.88235294
ASV_531	15	18	0.83333333	18	34	0.52941176
ASV_2207	13	18	0.72222222	23	34	0.67647059
ASV_1757	13	18	0.72222222	21	34	0.61764706
ASV_139	13	18	0.72222222	17	34	0.5
ASV_3069	13	18	0.72222222	16	34	0.47058824
ASV_712	12	18	0.66666667	24	34	0.70588235
ASV_1745	12	18	0.66666667	22	34	0.64705882
ASV_2290	11	18	0.61111111	19	34	0.55882353
ASV_1974	10	18	0.55555556	21	34	0.61764706
ASV_968	10	18	0.55555556	21	34	0.61764706
ASV_2977	10	18	0.55555556	18	34	0.52941176
ASV_2511	10	18	0.55555556	10	34	0.29411765
ASV_2585	9	18	0.5	17	34	0.5
ASV_1014	9	18	0.5	16	34	0.47058824
ASV_1939	9	18	0.5	13	34	0.38235294
ASV_2893	9	18	0.5	11	34	0.32352941
ASV_3109	8	18	0.44444444	17	34	0.5
ASV_694	8	18	0.44444444	14	34	0.41176471
ASV_875	8	18	0.44444444	14	34	0.41176471
ASV_1186	8	18	0.44444444	12	34	0.35294118
ASV_2195	8	18	0.44444444	11	34	0.32352941
ASV_2927	8	18	0.44444444	11	34	0.32352941
ASV_2968	8	18	0.44444444	10	34	0.29411765
ASV_350	7	18	0.38888889	15	34	0.44117647
ASV_1422	7	18	0.38888889	13	34	0.38235294
ASV_2367	7	18	0.38888889	13	34	0.38235294
ASV_1989	7	18	0.38888889	11	34	0.32352941
ASV_3044	7	18	0.38888889	11	34	0.32352941
ASV_1019	7	18	0.38888889	10	34	0.29411765
ASV_1657	7	18	0.38888889	10	34	0.29411765
ASV_2164	7	18	0.38888889	8	34	0.23529412
ASV_1299	7	18	0.38888889	7	34	0.20588235
ASV_2484	7	18	0.38888889	7	34	0.20588235
ASV_248	7	18	0.38888889	6	34	0.17647059
ASV_2674	6	18	0.33333333	16	34	0.47058824
ASV_1991	6	18	0.33333333	14	34	0.41176471
ASV_2684	6	18	0.33333333	12	34	0.35294118
ASV_2089	6	18	0.33333333	11	34	0.32352941
ASV_1734	6	18	0.33333333	10	34	0.29411765
ASV_514	6	18	0.33333333	10	34	0.29411765
ASV_785	6	18	0.33333333	10	34	0.29411765
ASV_2848	6	18	0.33333333	9	34	0.26470588
ASV_2524	6	18	0.33333333	7	34	0.20588235

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ASV_412	6	18	0.33333333	7	34	0.20588235
ASV_1733	6	18	0.33333333	6	34	0.17647059
ASV_1912	6	18	0.33333333	2	34	0.05882353
ASV_2346	5	18	0.27777778	16	34	0.47058824
ASV_1126	5	18	0.27777778	11	34	0.32352941
ASV_1449	5	18	0.27777778	11	34	0.32352941
ASV_1015	5	18	0.27777778	10	34	0.29411765
ASV_1689	5	18	0.27777778	10	34	0.29411765
ASV_404	5	18	0.27777778	10	34	0.29411765
ASV_1166	5	18	0.27777778	7	34	0.20588235
ASV_1627	5	18	0.27777778	7	34	0.20588235
ASV_1714	5	18	0.27777778	7	34	0.20588235
ASV_173	5	18	0.27777778	7	34	0.20588235
ASV_1969	5	18	0.27777778	7	34	0.20588235
ASV_2139	5	18	0.27777778	7	34	0.20588235
ASV_440	5	18	0.27777778	6	34	0.17647059
ASV_709	5	18	0.27777778	5	34	0.14705882
ASV_2400	4	18	0.22222222	14	34	0.41176471
ASV_2116	4	18	0.22222222	13	34	0.38235294
ASV_2226	4	18	0.22222222	13	34	0.38235294
ASV_2426	4	18	0.22222222	11	34	0.32352941
ASV_460	4	18	0.22222222	11	34	0.32352941
ASV_2045	4	18	0.22222222	10	34	0.29411765
ASV_2087	4	18	0.22222222	10	34	0.29411765
ASV_2878	4	18	0.22222222	10	34	0.29411765
ASV_832	4	18	0.22222222	10	34	0.29411765
ASV_836	4	18	0.22222222	9	34	0.26470588
ASV_1283	4	18	0.22222222	8	34	0.23529412
ASV_150	4	18	0.22222222	8	34	0.23529412
ASV_297	4	18	0.22222222	7	34	0.20588235
ASV_771	4	18	0.22222222	7	34	0.20588235
ASV_851	4	18	0.22222222	7	34	0.20588235
ASV_1255	4	18	0.22222222	6	34	0.17647059
ASV_2490	4	18	0.22222222	6	34	0.17647059
ASV_1937	4	18	0.22222222	5	34	0.14705882
ASV_2849	4	18	0.22222222	5	34	0.14705882
ASV_2775	4	18	0.22222222	3	34	0.08823529
ASV_3038	4	18	0.22222222	2	34	0.05882353
ASV_2921	4	18	0.22222222	0	34	0
ASV_1285	3	18	0.16666667	10	34	0.29411765
ASV_2100	3	18	0.16666667	10	34	0.29411765
ASV_1046	3	18	0.16666667	8	34	0.23529412
ASV_1394	3	18	0.16666667	8	34	0.23529412
ASV_1647	3	18	0.16666667	8	34	0.23529412
ASV_2301	3	18	0.16666667	8	34	0.23529412
ASV_2856	3	18	0.16666667	8	34	0.23529412

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ASV_1523	3	18	0.16666667	7	34	0.20588235
ASV_1863	3	18	0.16666667	7	34	0.20588235
ASV_2374	3	18	0.16666667	7	34	0.20588235
ASV_2544	3	18	0.16666667	7	34	0.20588235
ASV_2891	3	18	0.16666667	7	34	0.20588235
ASV_291	3	18	0.16666667	7	34	0.20588235
ASV_3003	3	18	0.16666667	7	34	0.20588235
ASV_3083	3	18	0.16666667	7	34	0.20588235
ASV_3100	3	18	0.16666667	7	34	0.20588235
ASV_599	3	18	0.16666667	7	34	0.20588235
ASV_1006	3	18	0.16666667	6	34	0.17647059
ASV_1155	3	18	0.16666667	6	34	0.17647059
ASV_1272	3	18	0.16666667	6	34	0.17647059
ASV_1517	3	18	0.16666667	6	34	0.17647059
ASV_1533	3	18	0.16666667	6	34	0.17647059
ASV_2014	3	18	0.16666667	6	34	0.17647059
ASV_226	3	18	0.16666667	6	34	0.17647059
ASV_753	3	18	0.16666667	6	34	0.17647059
ASV_895	3	18	0.16666667	6	34	0.17647059
ASV_108	3	18	0.16666667	5	34	0.14705882
ASV_1187	3	18	0.16666667	5	34	0.14705882
ASV_1465	3	18	0.16666667	5	34	0.14705882
ASV_1777	3	18	0.16666667	5	34	0.14705882
ASV_2051	3	18	0.16666667	5	34	0.14705882
ASV_2742	3	18	0.16666667	5	34	0.14705882
ASV_497	3	18	0.16666667	5	34	0.14705882
ASV_800	3	18	0.16666667	5	34	0.14705882
ASV_816	3	18	0.16666667	5	34	0.14705882
ASV_1176	3	18	0.16666667	4	34	0.11764706
ASV_1638	3	18	0.16666667	4	34	0.11764706
ASV_3086	3	18	0.16666667	4	34	0.11764706
ASV_54	3	18	0.16666667	4	34	0.11764706
ASV_600	3	18	0.16666667	4	34	0.11764706
ASV_669	3	18	0.16666667	4	34	0.11764706
ASV_803	3	18	0.16666667	4	34	0.11764706
ASV_876	3	18	0.16666667	4	34	0.11764706
ASV_1552	3	18	0.16666667	3	34	0.08823529
ASV_156	3	18	0.16666667	3	34	0.08823529
ASV_1772	3	18	0.16666667	3	34	0.08823529
ASV_1897	3	18	0.16666667	3	34	0.08823529
ASV_1904	3	18	0.16666667	3	34	0.08823529
ASV_2066	3	18	0.16666667	3	34	0.08823529
ASV_332	3	18	0.16666667	3	34	0.08823529
ASV_664	3	18	0.16666667	3	34	0.08823529
ASV_723	3	18	0.16666667	3	34	0.08823529
ASV_1710	3	18	0.16666667	2	34	0.05882353

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ASV_1780	3	18	0.16666667	2	34	0.05882353
ASV_2293	3	18	0.16666667	2	34	0.05882353
ASV_2541	3	18	0.16666667	2	34	0.05882353
ASV_2788	3	18	0.16666667	2	34	0.05882353
ASV_3002	3	18	0.16666667	2	34	0.05882353
ASV_458	3	18	0.16666667	2	34	0.05882353
ASV_1085	3	18	0.16666667	1	34	0.02941176
ASV_1287	3	18	0.16666667	1	34	0.02941176
ASV_1471	3	18	0.16666667	1	34	0.02941176
ASV_1601	3	18	0.16666667	1	34	0.02941176
ASV_1654	3	18	0.16666667	1	34	0.02941176
ASV_1690	3	18	0.16666667	1	34	0.02941176
ASV_184	3	18	0.16666667	1	34	0.02941176
ASV_1967	3	18	0.16666667	1	34	0.02941176
ASV_2130	3	18	0.16666667	1	34	0.02941176
ASV_389	3	18	0.16666667	1	34	0.02941176
ASV_52	3	18	0.16666667	1	34	0.02941176
ASV_656	3	18	0.16666667	1	34	0.02941176
ASV_865	3	18	0.16666667	1	34	0.02941176
ASV_879	3	18	0.16666667	1	34	0.02941176
ASV_1377	3	18	0.16666667	0	34	0
ASV_2038	3	18	0.16666667	0	34	0
ASV_276	3	18	0.16666667	0	34	0
ASV_761	3	18	0.16666667	0	34	0
ASV_157	2	18	0.11111111	10	34	0.29411765
ASV_298	2	18	0.11111111	10	34	0.29411765
ASV_1056	2	18	0.11111111	9	34	0.26470588
ASV_2552	2	18	0.11111111	8	34	0.23529412
ASV_1150	2	18	0.11111111	7	34	0.20588235
ASV_2244	2	18	0.11111111	7	34	0.20588235
ASV_2801	2	18	0.11111111	7	34	0.20588235
ASV_864	2	18	0.11111111	7	34	0.20588235
ASV_1061	2	18	0.11111111	6	34	0.17647059
ASV_113	2	18	0.11111111	6	34	0.17647059
ASV_193	2	18	0.11111111	6	34	0.17647059
ASV_2665	2	18	0.11111111	6	34	0.17647059
ASV_2772	2	18	0.11111111	6	34	0.17647059
ASV_1158	2	18	0.11111111	5	34	0.14705882
ASV_132	2	18	0.11111111	5	34	0.14705882
ASV_1620	2	18	0.11111111	5	34	0.14705882
ASV_1679	2	18	0.11111111	5	34	0.14705882
ASV_1983	2	18	0.11111111	5	34	0.14705882
ASV_2659	2	18	0.11111111	5	34	0.14705882
ASV_2694	2	18	0.11111111	5	34	0.14705882
ASV_2710	2	18	0.11111111	5	34	0.14705882
ASV_3099	2	18	0.11111111	5	34	0.14705882

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ASV_379	2	18	0.11111111	5	34	0.14705882
ASV_494	2	18	0.11111111	5	34	0.14705882
ASV_711	2	18	0.11111111	5	34	0.14705882
ASV_795	2	18	0.11111111	5	34	0.14705882
ASV_1113	2	18	0.11111111	4	34	0.11764706
ASV_1182	2	18	0.11111111	4	34	0.11764706
ASV_1477	2	18	0.11111111	4	34	0.11764706
ASV_1571	2	18	0.11111111	4	34	0.11764706
ASV_1656	2	18	0.11111111	4	34	0.11764706
ASV_1661	2	18	0.11111111	4	34	0.11764706
ASV_1838	2	18	0.11111111	4	34	0.11764706
ASV_1954	2	18	0.11111111	4	34	0.11764706
ASV_1962	2	18	0.11111111	4	34	0.11764706
ASV_2373	2	18	0.11111111	4	34	0.11764706
ASV_2429	2	18	0.11111111	4	34	0.11764706
ASV_2842	2	18	0.11111111	4	34	0.11764706
ASV_2902	2	18	0.11111111	4	34	0.11764706
ASV_3045	2	18	0.11111111	4	34	0.11764706
ASV_713	2	18	0.11111111	4	34	0.11764706
ASV_850	2	18	0.11111111	4	34	0.11764706
ASV_894	2	18	0.11111111	4	34	0.11764706
ASV_966	2	18	0.11111111	4	34	0.11764706
ASV_1022	2	18	0.11111111	3	34	0.08823529
ASV_1111	2	18	0.11111111	3	34	0.08823529
ASV_1336	2	18	0.11111111	3	34	0.08823529
ASV_1384	2	18	0.11111111	3	34	0.08823529
ASV_1401	2	18	0.11111111	3	34	0.08823529
ASV_1431	2	18	0.11111111	3	34	0.08823529
ASV_1522	2	18	0.11111111	3	34	0.08823529
ASV_1835	2	18	0.11111111	3	34	0.08823529
ASV_1953	2	18	0.11111111	3	34	0.08823529
ASV_1973	2	18	0.11111111	3	34	0.08823529
ASV_2084	2	18	0.11111111	3	34	0.08823529
ASV_2248	2	18	0.11111111	3	34	0.08823529
ASV_2277	2	18	0.11111111	3	34	0.08823529
ASV_2354	2	18	0.11111111	3	34	0.08823529
ASV_2360	2	18	0.11111111	3	34	0.08823529
ASV_2709	2	18	0.11111111	3	34	0.08823529
ASV_2820	2	18	0.11111111	3	34	0.08823529
ASV_2829	2	18	0.11111111	3	34	0.08823529
ASV_344	2	18	0.11111111	3	34	0.08823529
ASV_388	2	18	0.11111111	3	34	0.08823529
ASV_450	2	18	0.11111111	3	34	0.08823529
ASV_466	2	18	0.11111111	3	34	0.08823529
ASV_474	2	18	0.11111111	3	34	0.08823529
ASV_515	2	18	0.11111111	3	34	0.08823529

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ASV_621	2	18	0.11111111	3	34	0.08823529
ASV_624	2	18	0.11111111	3	34	0.08823529
ASV_898	2	18	0.11111111	3	34	0.08823529
ASV_903	2	18	0.11111111	3	34	0.08823529
ASV_997	2	18	0.11111111	3	34	0.08823529
ASV_1054	2	18	0.11111111	2	34	0.05882353
ASV_1064	2	18	0.11111111	2	34	0.05882353
ASV_1099	2	18	0.11111111	2	34	0.05882353
ASV_1244	2	18	0.11111111	2	34	0.05882353
ASV_1357	2	18	0.11111111	2	34	0.05882353
ASV_141	2	18	0.11111111	2	34	0.05882353
ASV_1452	2	18	0.11111111	2	34	0.05882353
ASV_1625	2	18	0.11111111	2	34	0.05882353
ASV_1785	2	18	0.11111111	2	34	0.05882353
ASV_1817	2	18	0.11111111	2	34	0.05882353
ASV_1820	2	18	0.11111111	2	34	0.05882353
ASV_1880	2	18	0.11111111	2	34	0.05882353
ASV_1884	2	18	0.11111111	2	34	0.05882353
ASV_1956	2	18	0.11111111	2	34	0.05882353
ASV_1981	2	18	0.11111111	2	34	0.05882353
ASV_2095	2	18	0.11111111	2	34	0.05882353
ASV_2438	2	18	0.11111111	2	34	0.05882353
ASV_2459	2	18	0.11111111	2	34	0.05882353
ASV_2482	2	18	0.11111111	2	34	0.05882353
ASV_25	2	18	0.11111111	2	34	0.05882353
ASV_2580	2	18	0.11111111	2	34	0.05882353
ASV_2676	2	18	0.11111111	2	34	0.05882353
ASV_2755	2	18	0.11111111	2	34	0.05882353
ASV_2758	2	18	0.11111111	2	34	0.05882353
ASV_2767	2	18	0.11111111	2	34	0.05882353
ASV_2887	2	18	0.11111111	2	34	0.05882353
ASV_2992	2	18	0.11111111	2	34	0.05882353
ASV_363	2	18	0.11111111	2	34	0.05882353
ASV_554	2	18	0.11111111	2	34	0.05882353
ASV_571	2	18	0.11111111	2	34	0.05882353
ASV_703	2	18	0.11111111	2	34	0.05882353
ASV_773	2	18	0.11111111	2	34	0.05882353
ASV_808	2	18	0.11111111	2	34	0.05882353
ASV_860	2	18	0.11111111	2	34	0.05882353
ASV_896	2	18	0.11111111	2	34	0.05882353
ASV_923	2	18	0.11111111	2	34	0.05882353
ASV_976	2	18	0.11111111	2	34	0.05882353
ASV_1	2	18	0.11111111	1	34	0.02941176
ASV_1165	2	18	0.11111111	1	34	0.02941176
ASV_1169	2	18	0.11111111	1	34	0.02941176
ASV_1225	2	18	0.11111111	1	34	0.02941176

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ASV_1227	2	18	0.11111111	1	34	0.02941176
ASV_1306	2	18	0.11111111	1	34	0.02941176
ASV_1392	2	18	0.11111111	1	34	0.02941176
ASV_1469	2	18	0.11111111	1	34	0.02941176
ASV_160	2	18	0.11111111	1	34	0.02941176
ASV_1602	2	18	0.11111111	1	34	0.02941176
ASV_1608	2	18	0.11111111	1	34	0.02941176
ASV_1752	2	18	0.11111111	1	34	0.02941176
ASV_1797	2	18	0.11111111	1	34	0.02941176
ASV_1982	2	18	0.11111111	1	34	0.02941176
ASV_2050	2	18	0.11111111	1	34	0.02941176
ASV_2099	2	18	0.11111111	1	34	0.02941176
ASV_2297	2	18	0.11111111	1	34	0.02941176
ASV_2315	2	18	0.11111111	1	34	0.02941176
ASV_244	2	18	0.11111111	1	34	0.02941176
ASV_2457	2	18	0.11111111	1	34	0.02941176
ASV_2499	2	18	0.11111111	1	34	0.02941176
ASV_2591	2	18	0.11111111	1	34	0.02941176
ASV_272	2	18	0.11111111	1	34	0.02941176
ASV_2768	2	18	0.11111111	1	34	0.02941176
ASV_2774	2	18	0.11111111	1	34	0.02941176
ASV_2806	2	18	0.11111111	1	34	0.02941176
ASV_2839	2	18	0.11111111	1	34	0.02941176
ASV_2850	2	18	0.11111111	1	34	0.02941176
ASV_3017	2	18	0.11111111	1	34	0.02941176
ASV_3107	2	18	0.11111111	1	34	0.02941176
ASV_34	2	18	0.11111111	1	34	0.02941176
ASV_408	2	18	0.11111111	1	34	0.02941176
ASV_428	2	18	0.11111111	1	34	0.02941176
ASV_492	2	18	0.11111111	1	34	0.02941176
ASV_595	2	18	0.11111111	1	34	0.02941176
ASV_603	2	18	0.11111111	1	34	0.02941176
ASV_639	2	18	0.11111111	1	34	0.02941176
ASV_67	2	18	0.11111111	1	34	0.02941176
ASV_8	2	18	0.11111111	1	34	0.02941176
ASV_892	2	18	0.11111111	1	34	0.02941176
ASV_904	2	18	0.11111111	1	34	0.02941176
ASV_1017	2	18	0.11111111	0	34	0
ASV_104	2	18	0.11111111	0	34	0
ASV_115	2	18	0.11111111	0	34	0
ASV_1164	2	18	0.11111111	0	34	0
ASV_117	2	18	0.11111111	0	34	0
ASV_1197	2	18	0.11111111	0	34	0
ASV_1207	2	18	0.11111111	0	34	0
ASV_1256	2	18	0.11111111	0	34	0
ASV_1407	2	18	0.11111111	0	34	0

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ASV_1415	2	18	0.11111111	0	34	0
ASV_1450	2	18	0.11111111	0	34	0
ASV_1577	2	18	0.11111111	0	34	0
ASV_1585	2	18	0.11111111	0	34	0
ASV_1843	2	18	0.11111111	0	34	0
ASV_1877	2	18	0.11111111	0	34	0
ASV_198	2	18	0.11111111	0	34	0
ASV_2005	2	18	0.11111111	0	34	0
ASV_2053	2	18	0.11111111	0	34	0
ASV_2283	2	18	0.11111111	0	34	0
ASV_2330	2	18	0.11111111	0	34	0
ASV_2440	2	18	0.11111111	0	34	0
ASV_2453	2	18	0.11111111	0	34	0
ASV_246	2	18	0.11111111	0	34	0
ASV_2625	2	18	0.11111111	0	34	0
ASV_275	2	18	0.11111111	0	34	0
ASV_2817	2	18	0.11111111	0	34	0
ASV_2863	2	18	0.11111111	0	34	0
ASV_2886	2	18	0.11111111	0	34	0
ASV_3012	2	18	0.11111111	0	34	0
ASV_3019	2	18	0.11111111	0	34	0
ASV_3076	2	18	0.11111111	0	34	0
ASV_462	2	18	0.11111111	0	34	0
ASV_593	2	18	0.11111111	0	34	0
ASV_615	2	18	0.11111111	0	34	0
ASV_625	2	18	0.11111111	0	34	0
ASV_809	2	18	0.11111111	0	34	0
ASV_830	2	18	0.11111111	0	34	0
ASV_883	2	18	0.11111111	0	34	0
ASV_910	2	18	0.11111111	0	34	0
ASV_2304	1	18	0.05555556	23	34	0.67647059
ASV_107	1	18	0.05555556	10	34	0.29411765
ASV_1141	1	18	0.05555556	9	34	0.26470588
ASV_1152	1	18	0.05555556	7	34	0.20588235
ASV_1387	1	18	0.05555556	6	34	0.17647059
ASV_1769	1	18	0.05555556	6	34	0.17647059
ASV_19	1	18	0.05555556	6	34	0.17647059
ASV_697	1	18	0.05555556	6	34	0.17647059
ASV_807	1	18	0.05555556	6	34	0.17647059
ASV_1013	1	18	0.05555556	5	34	0.14705882
ASV_1223	1	18	0.05555556	5	34	0.14705882
ASV_1333	1	18	0.05555556	5	34	0.14705882
ASV_2059	1	18	0.05555556	5	34	0.14705882
ASV_2358	1	18	0.05555556	5	34	0.14705882
ASV_2518	1	18	0.05555556	5	34	0.14705882
ASV_2551	1	18	0.05555556	5	34	0.14705882

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ASV_2607	1	18	0.05555556	5	34	0.14705882
ASV_2892	1	18	0.05555556	5	34	0.14705882
ASV_2900	1	18	0.05555556	5	34	0.14705882
ASV_2974	1	18	0.05555556	5	34	0.14705882
ASV_3057	1	18	0.05555556	5	34	0.14705882
ASV_859	1	18	0.05555556	5	34	0.14705882
ASV_87	1	18	0.05555556	5	34	0.14705882
ASV_1053	1	18	0.05555556	4	34	0.11764706
ASV_1490	1	18	0.05555556	4	34	0.11764706
ASV_1611	1	18	0.05555556	4	34	0.11764706
ASV_1811	1	18	0.05555556	4	34	0.11764706
ASV_1858	1	18	0.05555556	4	34	0.11764706
ASV_1893	1	18	0.05555556	4	34	0.11764706
ASV_1960	1	18	0.05555556	4	34	0.11764706
ASV_2031	1	18	0.05555556	4	34	0.11764706
ASV_2041	1	18	0.05555556	4	34	0.11764706
ASV_2094	1	18	0.05555556	4	34	0.11764706
ASV_2109	1	18	0.05555556	4	34	0.11764706
ASV_2131	1	18	0.05555556	4	34	0.11764706
ASV_2540	1	18	0.05555556	4	34	0.11764706
ASV_266	1	18	0.05555556	4	34	0.11764706
ASV_2723	1	18	0.05555556	4	34	0.11764706
ASV_2809	1	18	0.05555556	4	34	0.11764706
ASV_2815	1	18	0.05555556	4	34	0.11764706
ASV_2894	1	18	0.05555556	4	34	0.11764706
ASV_375	1	18	0.05555556	4	34	0.11764706
ASV_380	1	18	0.05555556	4	34	0.11764706
ASV_473	1	18	0.05555556	4	34	0.11764706
ASV_512	1	18	0.05555556	4	34	0.11764706
ASV_586	1	18	0.05555556	4	34	0.11764706
ASV_587	1	18	0.05555556	4	34	0.11764706
ASV_617	1	18	0.05555556	4	34	0.11764706
ASV_719	1	18	0.05555556	4	34	0.11764706
ASV_740	1	18	0.05555556	4	34	0.11764706
ASV_776	1	18	0.05555556	4	34	0.11764706
ASV_948	1	18	0.05555556	4	34	0.11764706
ASV_1047	1	18	0.05555556	3	34	0.08823529
ASV_1063	1	18	0.05555556	3	34	0.08823529
ASV_1096	1	18	0.05555556	3	34	0.08823529
ASV_1122	1	18	0.05555556	3	34	0.08823529
ASV_1142	1	18	0.05555556	3	34	0.08823529
ASV_1230	1	18	0.05555556	3	34	0.08823529
ASV_1262	1	18	0.05555556	3	34	0.08823529
ASV_1375	1	18	0.05555556	3	34	0.08823529
ASV_1402	1	18	0.05555556	3	34	0.08823529
ASV_1405	1	18	0.05555556	3	34	0.08823529

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ASV_1425	1	18	0.05555556	3	34	0.08823529
ASV_1502	1	18	0.05555556	3	34	0.08823529
ASV_1510	1	18	0.05555556	3	34	0.08823529
ASV_163	1	18	0.05555556	3	34	0.08823529
ASV_1641	1	18	0.05555556	3	34	0.08823529
ASV_1683	1	18	0.05555556	3	34	0.08823529
ASV_1720	1	18	0.05555556	3	34	0.08823529
ASV_1808	1	18	0.05555556	3	34	0.08823529
ASV_1823	1	18	0.05555556	3	34	0.08823529
ASV_1832	1	18	0.05555556	3	34	0.08823529
ASV_1941	1	18	0.05555556	3	34	0.08823529
ASV_1966	1	18	0.05555556	3	34	0.08823529
ASV_1993	1	18	0.05555556	3	34	0.08823529
ASV_200	1	18	0.05555556	3	34	0.08823529
ASV_2007	1	18	0.05555556	3	34	0.08823529
ASV_2035	1	18	0.05555556	3	34	0.08823529
ASV_2037	1	18	0.05555556	3	34	0.08823529
ASV_2102	1	18	0.05555556	3	34	0.08823529
ASV_2122	1	18	0.05555556	3	34	0.08823529
ASV_2243	1	18	0.05555556	3	34	0.08823529
ASV_2253	1	18	0.05555556	3	34	0.08823529
ASV_2295	1	18	0.05555556	3	34	0.08823529
ASV_2303	1	18	0.05555556	3	34	0.08823529
ASV_2395	1	18	0.05555556	3	34	0.08823529
ASV_2398	1	18	0.05555556	3	34	0.08823529
ASV_2406	1	18	0.05555556	3	34	0.08823529
ASV_2493	1	18	0.05555556	3	34	0.08823529
ASV_2611	1	18	0.05555556	3	34	0.08823529
ASV_2624	1	18	0.05555556	3	34	0.08823529
ASV_2658	1	18	0.05555556	3	34	0.08823529
ASV_2661	1	18	0.05555556	3	34	0.08823529
ASV_2717	1	18	0.05555556	3	34	0.08823529
ASV_2750	1	18	0.05555556	3	34	0.08823529
ASV_2757	1	18	0.05555556	3	34	0.08823529
ASV_278	1	18	0.05555556	3	34	0.08823529
ASV_2794	1	18	0.05555556	3	34	0.08823529
ASV_2824	1	18	0.05555556	3	34	0.08823529
ASV_2985	1	18	0.05555556	3	34	0.08823529
ASV_3007	1	18	0.05555556	3	34	0.08823529
ASV_3074	1	18	0.05555556	3	34	0.08823529
ASV_3075	1	18	0.05555556	3	34	0.08823529
ASV_414	1	18	0.05555556	3	34	0.08823529
ASV_417	1	18	0.05555556	3	34	0.08823529
ASV_426	1	18	0.05555556	3	34	0.08823529
ASV_44	1	18	0.05555556	3	34	0.08823529
ASV_441	1	18	0.05555556	3	34	0.08823529

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ASV_642	1	18	0.05555556	3	34	0.08823529
ASV_813	1	18	0.05555556	3	34	0.08823529
ASV_858	1	18	0.05555556	3	34	0.08823529
ASV_925	1	18	0.05555556	3	34	0.08823529
ASV_967	1	18	0.05555556	3	34	0.08823529
ASV_969	1	18	0.05555556	3	34	0.08823529
ASV_100	1	18	0.05555556	2	34	0.05882353
ASV_1097	1	18	0.05555556	2	34	0.05882353
ASV_1106	1	18	0.05555556	2	34	0.05882353
ASV_1120	1	18	0.05555556	2	34	0.05882353
ASV_1127	1	18	0.05555556	2	34	0.05882353
ASV_118	1	18	0.05555556	2	34	0.05882353
ASV_1180	1	18	0.05555556	2	34	0.05882353
ASV_1213	1	18	0.05555556	2	34	0.05882353
ASV_1220	1	18	0.05555556	2	34	0.05882353
ASV_1234	1	18	0.05555556	2	34	0.05882353
ASV_1329	1	18	0.05555556	2	34	0.05882353
ASV_1340	1	18	0.05555556	2	34	0.05882353
ASV_1383	1	18	0.05555556	2	34	0.05882353
ASV_1386	1	18	0.05555556	2	34	0.05882353
ASV_1403	1	18	0.05555556	2	34	0.05882353
ASV_1404	1	18	0.05555556	2	34	0.05882353
ASV_1411	1	18	0.05555556	2	34	0.05882353
ASV_1423	1	18	0.05555556	2	34	0.05882353
ASV_1489	1	18	0.05555556	2	34	0.05882353
ASV_1513	1	18	0.05555556	2	34	0.05882353
ASV_1550	1	18	0.05555556	2	34	0.05882353
ASV_1582	1	18	0.05555556	2	34	0.05882353
ASV_1618	1	18	0.05555556	2	34	0.05882353
ASV_1635	1	18	0.05555556	2	34	0.05882353
ASV_167	1	18	0.05555556	2	34	0.05882353
ASV_1670	1	18	0.05555556	2	34	0.05882353
ASV_1678	1	18	0.05555556	2	34	0.05882353
ASV_1693	1	18	0.05555556	2	34	0.05882353
ASV_1727	1	18	0.05555556	2	34	0.05882353
ASV_1731	1	18	0.05555556	2	34	0.05882353
ASV_177	1	18	0.05555556	2	34	0.05882353
ASV_1771	1	18	0.05555556	2	34	0.05882353
ASV_1779	1	18	0.05555556	2	34	0.05882353
ASV_1786	1	18	0.05555556	2	34	0.05882353
ASV_1876	1	18	0.05555556	2	34	0.05882353
ASV_188	1	18	0.05555556	2	34	0.05882353
ASV_189	1	18	0.05555556	2	34	0.05882353
ASV_1902	1	18	0.05555556	2	34	0.05882353
ASV_1914	1	18	0.05555556	2	34	0.05882353
ASV_1927	1	18	0.05555556	2	34	0.05882353

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ASV_1935	1	18	0.05555556	2	34	0.05882353
ASV_1985	1	18	0.05555556	2	34	0.05882353
ASV_2019	1	18	0.05555556	2	34	0.05882353
ASV_2077	1	18	0.05555556	2	34	0.05882353
ASV_2085	1	18	0.05555556	2	34	0.05882353
ASV_2101	1	18	0.05555556	2	34	0.05882353
ASV_211	1	18	0.05555556	2	34	0.05882353
ASV_2110	1	18	0.05555556	2	34	0.05882353
ASV_2151	1	18	0.05555556	2	34	0.05882353
ASV_2167	1	18	0.05555556	2	34	0.05882353
ASV_2181	1	18	0.05555556	2	34	0.05882353
ASV_2242	1	18	0.05555556	2	34	0.05882353
ASV_2246	1	18	0.05555556	2	34	0.05882353
ASV_23	1	18	0.05555556	2	34	0.05882353
ASV_2300	1	18	0.05555556	2	34	0.05882353
ASV_236	1	18	0.05555556	2	34	0.05882353
ASV_2363	1	18	0.05555556	2	34	0.05882353
ASV_2419	1	18	0.05555556	2	34	0.05882353
ASV_2427	1	18	0.05555556	2	34	0.05882353
ASV_2473	1	18	0.05555556	2	34	0.05882353
ASV_2492	1	18	0.05555556	2	34	0.05882353
ASV_250	1	18	0.05555556	2	34	0.05882353
ASV_2508	1	18	0.05555556	2	34	0.05882353
ASV_2523	1	18	0.05555556	2	34	0.05882353
ASV_2572	1	18	0.05555556	2	34	0.05882353
ASV_2582	1	18	0.05555556	2	34	0.05882353
ASV_2588	1	18	0.05555556	2	34	0.05882353
ASV_2609	1	18	0.05555556	2	34	0.05882353
ASV_2629	1	18	0.05555556	2	34	0.05882353
ASV_2649	1	18	0.05555556	2	34	0.05882353
ASV_2687	1	18	0.05555556	2	34	0.05882353
ASV_2714	1	18	0.05555556	2	34	0.05882353
ASV_2759	1	18	0.05555556	2	34	0.05882353
ASV_2797	1	18	0.05555556	2	34	0.05882353
ASV_282	1	18	0.05555556	2	34	0.05882353
ASV_2867	1	18	0.05555556	2	34	0.05882353
ASV_2869	1	18	0.05555556	2	34	0.05882353
ASV_2879	1	18	0.05555556	2	34	0.05882353
ASV_289	1	18	0.05555556	2	34	0.05882353
ASV_2911	1	18	0.05555556	2	34	0.05882353
ASV_2912	1	18	0.05555556	2	34	0.05882353
ASV_2913	1	18	0.05555556	2	34	0.05882353
ASV_2918	1	18	0.05555556	2	34	0.05882353
ASV_2944	1	18	0.05555556	2	34	0.05882353
ASV_2976	1	18	0.05555556	2	34	0.05882353
ASV_2980	1	18	0.05555556	2	34	0.05882353

For Peer Review

ASV_3032	1	18	0.05555556	2	34	0.05882353
ASV_3050	1	18	0.05555556	2	34	0.05882353
ASV_3062	1	18	0.05555556	2	34	0.05882353
ASV_3116	1	18	0.05555556	2	34	0.05882353
ASV_331	1	18	0.05555556	2	34	0.05882353
ASV_333	1	18	0.05555556	2	34	0.05882353
ASV_352	1	18	0.05555556	2	34	0.05882353
ASV_406	1	18	0.05555556	2	34	0.05882353
ASV_423	1	18	0.05555556	2	34	0.05882353
ASV_518	1	18	0.05555556	2	34	0.05882353
ASV_541	1	18	0.05555556	2	34	0.05882353
ASV_6	1	18	0.05555556	2	34	0.05882353
ASV_637	1	18	0.05555556	2	34	0.05882353
ASV_640	1	18	0.05555556	2	34	0.05882353
ASV_646	1	18	0.05555556	2	34	0.05882353
ASV_663	1	18	0.05555556	2	34	0.05882353
ASV_684	1	18	0.05555556	2	34	0.05882353
ASV_722	1	18	0.05555556	2	34	0.05882353
ASV_764	1	18	0.05555556	2	34	0.05882353
ASV_793	1	18	0.05555556	2	34	0.05882353
ASV_820	1	18	0.05555556	2	34	0.05882353
ASV_842	1	18	0.05555556	2	34	0.05882353
ASV_862	1	18	0.05555556	2	34	0.05882353
ASV_911	1	18	0.05555556	2	34	0.05882353
ASV_934	1	18	0.05555556	2	34	0.05882353
ASV_949	1	18	0.05555556	2	34	0.05882353
ASV_952	1	18	0.05555556	2	34	0.05882353
ASV_972	1	18	0.05555556	2	34	0.05882353
ASV_984	1	18	0.05555556	2	34	0.05882353
ASV_985	1	18	0.05555556	2	34	0.05882353
ASV_988	1	18	0.05555556	2	34	0.05882353
ASV_998	1	18	0.05555556	2	34	0.05882353
ASV_10	1	18	0.05555556	1	34	0.02941176
ASV_1002	1	18	0.05555556	1	34	0.02941176
ASV_101	1	18	0.05555556	1	34	0.02941176
ASV_1025	1	18	0.05555556	1	34	0.02941176
ASV_1030	1	18	0.05555556	1	34	0.02941176
ASV_1051	1	18	0.05555556	1	34	0.02941176
ASV_106	1	18	0.05555556	1	34	0.02941176
ASV_1065	1	18	0.05555556	1	34	0.02941176
ASV_1074	1	18	0.05555556	1	34	0.02941176
ASV_1112	1	18	0.05555556	1	34	0.02941176
ASV_1119	1	18	0.05555556	1	34	0.02941176
ASV_1159	1	18	0.05555556	1	34	0.02941176
ASV_116	1	18	0.05555556	1	34	0.02941176
ASV_1161	1	18	0.05555556	1	34	0.02941176

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ASV_1171	1	18	0.05555556	1	34	0.02941176
ASV_1183	1	18	0.05555556	1	34	0.02941176
ASV_1190	1	18	0.05555556	1	34	0.02941176
ASV_1216	1	18	0.05555556	1	34	0.02941176
ASV_122	1	18	0.05555556	1	34	0.02941176
ASV_1232	1	18	0.05555556	1	34	0.02941176
ASV_1239	1	18	0.05555556	1	34	0.02941176
ASV_1240	1	18	0.05555556	1	34	0.02941176
ASV_1245	1	18	0.05555556	1	34	0.02941176
ASV_1252	1	18	0.05555556	1	34	0.02941176
ASV_126	1	18	0.05555556	1	34	0.02941176
ASV_1277	1	18	0.05555556	1	34	0.02941176
ASV_1297	1	18	0.05555556	1	34	0.02941176
ASV_130	1	18	0.05555556	1	34	0.02941176
ASV_1314	1	18	0.05555556	1	34	0.02941176
ASV_1330	1	18	0.05555556	1	34	0.02941176
ASV_1331	1	18	0.05555556	1	34	0.02941176
ASV_1342	1	18	0.05555556	1	34	0.02941176
ASV_1354	1	18	0.05555556	1	34	0.02941176
ASV_136	1	18	0.05555556	1	34	0.02941176
ASV_1362	1	18	0.05555556	1	34	0.02941176
ASV_1366	1	18	0.05555556	1	34	0.02941176
ASV_1385	1	18	0.05555556	1	34	0.02941176
ASV_1388	1	18	0.05555556	1	34	0.02941176
ASV_1389	1	18	0.05555556	1	34	0.02941176
ASV_1418	1	18	0.05555556	1	34	0.02941176
ASV_1434	1	18	0.05555556	1	34	0.02941176
ASV_1439	1	18	0.05555556	1	34	0.02941176
ASV_144	1	18	0.05555556	1	34	0.02941176
ASV_1454	1	18	0.05555556	1	34	0.02941176
ASV_1460	1	18	0.05555556	1	34	0.02941176
ASV_1466	1	18	0.05555556	1	34	0.02941176
ASV_1472	1	18	0.05555556	1	34	0.02941176
ASV_1480	1	18	0.05555556	1	34	0.02941176
ASV_1481	1	18	0.05555556	1	34	0.02941176
ASV_1488	1	18	0.05555556	1	34	0.02941176
ASV_1529	1	18	0.05555556	1	34	0.02941176
ASV_1555	1	18	0.05555556	1	34	0.02941176
ASV_1569	1	18	0.05555556	1	34	0.02941176
ASV_1572	1	18	0.05555556	1	34	0.02941176
ASV_1592	1	18	0.05555556	1	34	0.02941176
ASV_1605	1	18	0.05555556	1	34	0.02941176
ASV_1616	1	18	0.05555556	1	34	0.02941176
ASV_1628	1	18	0.05555556	1	34	0.02941176
ASV_1633	1	18	0.05555556	1	34	0.02941176
ASV_1639	1	18	0.05555556	1	34	0.02941176

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ASV_1640	1	18	0.05555556	1	34	0.02941176
ASV_1648	1	18	0.05555556	1	34	0.02941176
ASV_1660	1	18	0.05555556	1	34	0.02941176
ASV_1666	1	18	0.05555556	1	34	0.02941176
ASV_1667	1	18	0.05555556	1	34	0.02941176
ASV_1676	1	18	0.05555556	1	34	0.02941176
ASV_1680	1	18	0.05555556	1	34	0.02941176
ASV_1682	1	18	0.05555556	1	34	0.02941176
ASV_1688	1	18	0.05555556	1	34	0.02941176
ASV_1715	1	18	0.05555556	1	34	0.02941176
ASV_1754	1	18	0.05555556	1	34	0.02941176
ASV_1756	1	18	0.05555556	1	34	0.02941176
ASV_1760	1	18	0.05555556	1	34	0.02941176
ASV_1770	1	18	0.05555556	1	34	0.02941176
ASV_1804	1	18	0.05555556	1	34	0.02941176
ASV_1828	1	18	0.05555556	1	34	0.02941176
ASV_1837	1	18	0.05555556	1	34	0.02941176
ASV_1839	1	18	0.05555556	1	34	0.02941176
ASV_1842	1	18	0.05555556	1	34	0.02941176
ASV_185	1	18	0.05555556	1	34	0.02941176
ASV_1850	1	18	0.05555556	1	34	0.02941176
ASV_1883	1	18	0.05555556	1	34	0.02941176
ASV_1898	1	18	0.05555556	1	34	0.02941176
ASV_1900	1	18	0.05555556	1	34	0.02941176
ASV_1936	1	18	0.05555556	1	34	0.02941176
ASV_1951	1	18	0.05555556	1	34	0.02941176
ASV_197	1	18	0.05555556	1	34	0.02941176
ASV_1970	1	18	0.05555556	1	34	0.02941176
ASV_1971	1	18	0.05555556	1	34	0.02941176
ASV_2013	1	18	0.05555556	1	34	0.02941176
ASV_2015	1	18	0.05555556	1	34	0.02941176
ASV_2016	1	18	0.05555556	1	34	0.02941176
ASV_2025	1	18	0.05555556	1	34	0.02941176
ASV_2026	1	18	0.05555556	1	34	0.02941176
ASV_2058	1	18	0.05555556	1	34	0.02941176
ASV_2062	1	18	0.05555556	1	34	0.02941176
ASV_2070	1	18	0.05555556	1	34	0.02941176
ASV_2075	1	18	0.05555556	1	34	0.02941176
ASV_2079	1	18	0.05555556	1	34	0.02941176
ASV_2080	1	18	0.05555556	1	34	0.02941176
ASV_2092	1	18	0.05555556	1	34	0.02941176
ASV_2115	1	18	0.05555556	1	34	0.02941176
ASV_2118	1	18	0.05555556	1	34	0.02941176
ASV_212	1	18	0.05555556	1	34	0.02941176
ASV_2136	1	18	0.05555556	1	34	0.02941176
ASV_2161	1	18	0.05555556	1	34	0.02941176

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ASV_2179	1	18	0.05555556	1	34	0.02941176
ASV_2182	1	18	0.05555556	1	34	0.02941176
ASV_2198	1	18	0.05555556	1	34	0.02941176
ASV_2203	1	18	0.05555556	1	34	0.02941176
ASV_2205	1	18	0.05555556	1	34	0.02941176
ASV_2211	1	18	0.05555556	1	34	0.02941176
ASV_2231	1	18	0.05555556	1	34	0.02941176
ASV_2232	1	18	0.05555556	1	34	0.02941176
ASV_2257	1	18	0.05555556	1	34	0.02941176
ASV_2259	1	18	0.05555556	1	34	0.02941176
ASV_2287	1	18	0.05555556	1	34	0.02941176
ASV_2288	1	18	0.05555556	1	34	0.02941176
ASV_2292	1	18	0.05555556	1	34	0.02941176
ASV_230	1	18	0.05555556	1	34	0.02941176
ASV_2318	1	18	0.05555556	1	34	0.02941176
ASV_2323	1	18	0.05555556	1	34	0.02941176
ASV_2329	1	18	0.05555556	1	34	0.02941176
ASV_2336	1	18	0.05555556	1	34	0.02941176
ASV_2369	1	18	0.05555556	1	34	0.02941176
ASV_2386	1	18	0.05555556	1	34	0.02941176
ASV_2399	1	18	0.05555556	1	34	0.02941176
ASV_24	1	18	0.05555556	1	34	0.02941176
ASV_2412	1	18	0.05555556	1	34	0.02941176
ASV_2423	1	18	0.05555556	1	34	0.02941176
ASV_2434	1	18	0.05555556	1	34	0.02941176
ASV_2439	1	18	0.05555556	1	34	0.02941176
ASV_2455	1	18	0.05555556	1	34	0.02941176
ASV_2462	1	18	0.05555556	1	34	0.02941176
ASV_2470	1	18	0.05555556	1	34	0.02941176
ASV_2476	1	18	0.05555556	1	34	0.02941176
ASV_2491	1	18	0.05555556	1	34	0.02941176
ASV_2505	1	18	0.05555556	1	34	0.02941176
ASV_2513	1	18	0.05555556	1	34	0.02941176
ASV_2525	1	18	0.05555556	1	34	0.02941176
ASV_2527	1	18	0.05555556	1	34	0.02941176
ASV_2536	1	18	0.05555556	1	34	0.02941176
ASV_2537	1	18	0.05555556	1	34	0.02941176
ASV_2567	1	18	0.05555556	1	34	0.02941176
ASV_2573	1	18	0.05555556	1	34	0.02941176
ASV_2595	1	18	0.05555556	1	34	0.02941176
ASV_2600	1	18	0.05555556	1	34	0.02941176
ASV_2603	1	18	0.05555556	1	34	0.02941176
ASV_2626	1	18	0.05555556	1	34	0.02941176
ASV_2650	1	18	0.05555556	1	34	0.02941176
ASV_2677	1	18	0.05555556	1	34	0.02941176
ASV_2686	1	18	0.05555556	1	34	0.02941176

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ASV_2708	1	18	0.05555556	1	34	0.02941176
ASV_2718	1	18	0.05555556	1	34	0.02941176
ASV_2733	1	18	0.05555556	1	34	0.02941176
ASV_2751	1	18	0.05555556	1	34	0.02941176
ASV_2760	1	18	0.05555556	1	34	0.02941176
ASV_2761	1	18	0.05555556	1	34	0.02941176
ASV_2777	1	18	0.05555556	1	34	0.02941176
ASV_2786	1	18	0.05555556	1	34	0.02941176
ASV_2792	1	18	0.05555556	1	34	0.02941176
ASV_2795	1	18	0.05555556	1	34	0.02941176
ASV_2800	1	18	0.05555556	1	34	0.02941176
ASV_2804	1	18	0.05555556	1	34	0.02941176
ASV_2825	1	18	0.05555556	1	34	0.02941176
ASV_283	1	18	0.05555556	1	34	0.02941176
ASV_2838	1	18	0.05555556	1	34	0.02941176
ASV_284	1	18	0.05555556	1	34	0.02941176
ASV_2844	1	18	0.05555556	1	34	0.02941176
ASV_2845	1	18	0.05555556	1	34	0.02941176
ASV_2854	1	18	0.05555556	1	34	0.02941176
ASV_2861	1	18	0.05555556	1	34	0.02941176
ASV_2864	1	18	0.05555556	1	34	0.02941176
ASV_2870	1	18	0.05555556	1	34	0.02941176
ASV_2876	1	18	0.05555556	1	34	0.02941176
ASV_2895	1	18	0.05555556	1	34	0.02941176
ASV_2909	1	18	0.05555556	1	34	0.02941176
ASV_2935	1	18	0.05555556	1	34	0.02941176
ASV_2946	1	18	0.05555556	1	34	0.02941176
ASV_295	1	18	0.05555556	1	34	0.02941176
ASV_2956	1	18	0.05555556	1	34	0.02941176
ASV_2965	1	18	0.05555556	1	34	0.02941176
ASV_2966	1	18	0.05555556	1	34	0.02941176
ASV_2971	1	18	0.05555556	1	34	0.02941176
ASV_2975	1	18	0.05555556	1	34	0.02941176
ASV_2978	1	18	0.05555556	1	34	0.02941176
ASV_2986	1	18	0.05555556	1	34	0.02941176
ASV_2988	1	18	0.05555556	1	34	0.02941176
ASV_299	1	18	0.05555556	1	34	0.02941176
ASV_30	1	18	0.05555556	1	34	0.02941176
ASV_3001	1	18	0.05555556	1	34	0.02941176
ASV_3011	1	18	0.05555556	1	34	0.02941176
ASV_3016	1	18	0.05555556	1	34	0.02941176
ASV_3031	1	18	0.05555556	1	34	0.02941176
ASV_3034	1	18	0.05555556	1	34	0.02941176
ASV_3046	1	18	0.05555556	1	34	0.02941176
ASV_3081	1	18	0.05555556	1	34	0.02941176
ASV_3089	1	18	0.05555556	1	34	0.02941176

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ASV_3094	1	18	0.05555556	1	34	0.02941176
ASV_3101	1	18	0.05555556	1	34	0.02941176
ASV_3113	1	18	0.05555556	1	34	0.02941176
ASV_3114	1	18	0.05555556	1	34	0.02941176
ASV_3117	1	18	0.05555556	1	34	0.02941176
ASV_355	1	18	0.05555556	1	34	0.02941176
ASV_358	1	18	0.05555556	1	34	0.02941176
ASV_36	1	18	0.05555556	1	34	0.02941176
ASV_360	1	18	0.05555556	1	34	0.02941176
ASV_377	1	18	0.05555556	1	34	0.02941176
ASV_392	1	18	0.05555556	1	34	0.02941176
ASV_393	1	18	0.05555556	1	34	0.02941176
ASV_396	1	18	0.05555556	1	34	0.02941176
ASV_401	1	18	0.05555556	1	34	0.02941176
ASV_407	1	18	0.05555556	1	34	0.02941176
ASV_43	1	18	0.05555556	1	34	0.02941176
ASV_432	1	18	0.05555556	1	34	0.02941176
ASV_434	1	18	0.05555556	1	34	0.02941176
ASV_445	1	18	0.05555556	1	34	0.02941176
ASV_46	1	18	0.05555556	1	34	0.02941176
ASV_475	1	18	0.05555556	1	34	0.02941176
ASV_483	1	18	0.05555556	1	34	0.02941176
ASV_491	1	18	0.05555556	1	34	0.02941176
ASV_499	1	18	0.05555556	1	34	0.02941176
ASV_505	1	18	0.05555556	1	34	0.02941176
ASV_517	1	18	0.05555556	1	34	0.02941176
ASV_525	1	18	0.05555556	1	34	0.02941176
ASV_530	1	18	0.05555556	1	34	0.02941176
ASV_534	1	18	0.05555556	1	34	0.02941176
ASV_574	1	18	0.05555556	1	34	0.02941176
ASV_588	1	18	0.05555556	1	34	0.02941176
ASV_598	1	18	0.05555556	1	34	0.02941176
ASV_608	1	18	0.05555556	1	34	0.02941176
ASV_610	1	18	0.05555556	1	34	0.02941176
ASV_613	1	18	0.05555556	1	34	0.02941176
ASV_662	1	18	0.05555556	1	34	0.02941176
ASV_681	1	18	0.05555556	1	34	0.02941176
ASV_698	1	18	0.05555556	1	34	0.02941176
ASV_699	1	18	0.05555556	1	34	0.02941176
ASV_700	1	18	0.05555556	1	34	0.02941176
ASV_706	1	18	0.05555556	1	34	0.02941176
ASV_748	1	18	0.05555556	1	34	0.02941176
ASV_750	1	18	0.05555556	1	34	0.02941176
ASV_755	1	18	0.05555556	1	34	0.02941176
ASV_759	1	18	0.05555556	1	34	0.02941176
ASV_765	1	18	0.05555556	1	34	0.02941176

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ASV_766	1	18	0.05555556	1	34	0.02941176
ASV_767	1	18	0.05555556	1	34	0.02941176
ASV_775	1	18	0.05555556	1	34	0.02941176
ASV_779	1	18	0.05555556	1	34	0.02941176
ASV_78	1	18	0.05555556	1	34	0.02941176
ASV_812	1	18	0.05555556	1	34	0.02941176
ASV_815	1	18	0.05555556	1	34	0.02941176
ASV_819	1	18	0.05555556	1	34	0.02941176
ASV_823	1	18	0.05555556	1	34	0.02941176
ASV_829	1	18	0.05555556	1	34	0.02941176
ASV_847	1	18	0.05555556	1	34	0.02941176
ASV_857	1	18	0.05555556	1	34	0.02941176
ASV_870	1	18	0.05555556	1	34	0.02941176
ASV_872	1	18	0.05555556	1	34	0.02941176
ASV_890	1	18	0.05555556	1	34	0.02941176
ASV_913	1	18	0.05555556	1	34	0.02941176
ASV_920	1	18	0.05555556	1	34	0.02941176
ASV_942	1	18	0.05555556	1	34	0.02941176
ASV_951	1	18	0.05555556	1	34	0.02941176
ASV_963	1	18	0.05555556	1	34	0.02941176
ASV_965	1	18	0.05555556	1	34	0.02941176
ASV_977	1	18	0.05555556	1	34	0.02941176
ASV_1004	1	18	0.05555556	0	34	0
ASV_1008	1	18	0.05555556	0	34	0
ASV_102	1	18	0.05555556	0	34	0
ASV_1026	1	18	0.05555556	0	34	0
ASV_1028	1	18	0.05555556	0	34	0
ASV_1031	1	18	0.05555556	0	34	0
ASV_1033	1	18	0.05555556	0	34	0
ASV_1041	1	18	0.05555556	0	34	0
ASV_1048	1	18	0.05555556	0	34	0
ASV_1049	1	18	0.05555556	0	34	0
ASV_105	1	18	0.05555556	0	34	0
ASV_1057	1	18	0.05555556	0	34	0
ASV_1058	1	18	0.05555556	0	34	0
ASV_1059	1	18	0.05555556	0	34	0
ASV_1060	1	18	0.05555556	0	34	0
ASV_1062	1	18	0.05555556	0	34	0
ASV_1068	1	18	0.05555556	0	34	0
ASV_1070	1	18	0.05555556	0	34	0
ASV_1071	1	18	0.05555556	0	34	0
ASV_1075	1	18	0.05555556	0	34	0
ASV_1079	1	18	0.05555556	0	34	0
ASV_1081	1	18	0.05555556	0	34	0
ASV_1084	1	18	0.05555556	0	34	0
ASV_1092	1	18	0.05555556	0	34	0

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ASV_1093	1	18	0.05555556	0	34	0
ASV_1095	1	18	0.05555556	0	34	0
ASV_11	1	18	0.05555556	0	34	0
ASV_1102	1	18	0.05555556	0	34	0
ASV_1104	1	18	0.05555556	0	34	0
ASV_1108	1	18	0.05555556	0	34	0
ASV_1109	1	18	0.05555556	0	34	0
ASV_1128	1	18	0.05555556	0	34	0
ASV_1130	1	18	0.05555556	0	34	0
ASV_1137	1	18	0.05555556	0	34	0
ASV_1151	1	18	0.05555556	0	34	0
ASV_1154	1	18	0.05555556	0	34	0
ASV_1163	1	18	0.05555556	0	34	0
ASV_1167	1	18	0.05555556	0	34	0
ASV_1172	1	18	0.05555556	0	34	0
ASV_1177	1	18	0.05555556	0	34	0
ASV_1179	1	18	0.05555556	0	34	0
ASV_1181	1	18	0.05555556	0	34	0
ASV_1185	1	18	0.05555556	0	34	0
ASV_1188	1	18	0.05555556	0	34	0
ASV_1189	1	18	0.05555556	0	34	0
ASV_1191	1	18	0.05555556	0	34	0
ASV_1193	1	18	0.05555556	0	34	0
ASV_1196	1	18	0.05555556	0	34	0
ASV_1198	1	18	0.05555556	0	34	0
ASV_12	1	18	0.05555556	0	34	0
ASV_120	1	18	0.05555556	0	34	0
ASV_1201	1	18	0.05555556	0	34	0
ASV_1204	1	18	0.05555556	0	34	0
ASV_121	1	18	0.05555556	0	34	0
ASV_1210	1	18	0.05555556	0	34	0
ASV_1211	1	18	0.05555556	0	34	0
ASV_1217	1	18	0.05555556	0	34	0
ASV_1221	1	18	0.05555556	0	34	0
ASV_1224	1	18	0.05555556	0	34	0
ASV_1242	1	18	0.05555556	0	34	0
ASV_1246	1	18	0.05555556	0	34	0
ASV_1248	1	18	0.05555556	0	34	0
ASV_1249	1	18	0.05555556	0	34	0
ASV_1251	1	18	0.05555556	0	34	0
ASV_1253	1	18	0.05555556	0	34	0
ASV_1259	1	18	0.05555556	0	34	0
ASV_1264	1	18	0.05555556	0	34	0
ASV_1266	1	18	0.05555556	0	34	0
ASV_1267	1	18	0.05555556	0	34	0
ASV_1273	1	18	0.05555556	0	34	0

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ASV_1274	1	18	0.05555556	0	34	0
ASV_1278	1	18	0.05555556	0	34	0
ASV_1279	1	18	0.05555556	0	34	0
ASV_1281	1	18	0.05555556	0	34	0
ASV_1286	1	18	0.05555556	0	34	0
ASV_129	1	18	0.05555556	0	34	0
ASV_1293	1	18	0.05555556	0	34	0
ASV_1300	1	18	0.05555556	0	34	0
ASV_1305	1	18	0.05555556	0	34	0
ASV_1309	1	18	0.05555556	0	34	0
ASV_1310	1	18	0.05555556	0	34	0
ASV_1311	1	18	0.05555556	0	34	0
ASV_1315	1	18	0.05555556	0	34	0
ASV_1320	1	18	0.05555556	0	34	0
ASV_1323	1	18	0.05555556	0	34	0
ASV_1326	1	18	0.05555556	0	34	0
ASV_1332	1	18	0.05555556	0	34	0
ASV_1337	1	18	0.05555556	0	34	0
ASV_1341	1	18	0.05555556	0	34	0
ASV_1343	1	18	0.05555556	0	34	0
ASV_1346	1	18	0.05555556	0	34	0
ASV_1351	1	18	0.05555556	0	34	0
ASV_1355	1	18	0.05555556	0	34	0
ASV_1358	1	18	0.05555556	0	34	0
ASV_1359	1	18	0.05555556	0	34	0
ASV_1372	1	18	0.05555556	0	34	0
ASV_1376	1	18	0.05555556	0	34	0
ASV_1379	1	18	0.05555556	0	34	0
ASV_138	1	18	0.05555556	0	34	0
ASV_1390	1	18	0.05555556	0	34	0
ASV_1391	1	18	0.05555556	0	34	0
ASV_1399	1	18	0.05555556	0	34	0
ASV_1400	1	18	0.05555556	0	34	0
ASV_1408	1	18	0.05555556	0	34	0
ASV_1409	1	18	0.05555556	0	34	0
ASV_1412	1	18	0.05555556	0	34	0
ASV_1413	1	18	0.05555556	0	34	0
ASV_1414	1	18	0.05555556	0	34	0
ASV_1419	1	18	0.05555556	0	34	0
ASV_142	1	18	0.05555556	0	34	0
ASV_1421	1	18	0.05555556	0	34	0
ASV_1426	1	18	0.05555556	0	34	0
ASV_1436	1	18	0.05555556	0	34	0
ASV_1442	1	18	0.05555556	0	34	0
ASV_1444	1	18	0.05555556	0	34	0
ASV_1445	1	18	0.05555556	0	34	0

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ASV_1448	1	18	0.05555556	0	34	0
ASV_1451	1	18	0.05555556	0	34	0
ASV_1456	1	18	0.05555556	0	34	0
ASV_1457	1	18	0.05555556	0	34	0
ASV_1458	1	18	0.05555556	0	34	0
ASV_146	1	18	0.05555556	0	34	0
ASV_1463	1	18	0.05555556	0	34	0
ASV_1468	1	18	0.05555556	0	34	0
ASV_1470	1	18	0.05555556	0	34	0
ASV_1475	1	18	0.05555556	0	34	0
ASV_1484	1	18	0.05555556	0	34	0
ASV_1485	1	18	0.05555556	0	34	0
ASV_1493	1	18	0.05555556	0	34	0
ASV_1496	1	18	0.05555556	0	34	0
ASV_1497	1	18	0.05555556	0	34	0
ASV_1498	1	18	0.05555556	0	34	0
ASV_1501	1	18	0.05555556	0	34	0
ASV_1505	1	18	0.05555556	0	34	0
ASV_1508	1	18	0.05555556	0	34	0
ASV_1514	1	18	0.05555556	0	34	0
ASV_1518	1	18	0.05555556	0	34	0
ASV_1521	1	18	0.05555556	0	34	0
ASV_1524	1	18	0.05555556	0	34	0
ASV_1525	1	18	0.05555556	0	34	0
ASV_1526	1	18	0.05555556	0	34	0
ASV_1527	1	18	0.05555556	0	34	0
ASV_153	1	18	0.05555556	0	34	0
ASV_1538	1	18	0.05555556	0	34	0
ASV_154	1	18	0.05555556	0	34	0
ASV_1541	1	18	0.05555556	0	34	0
ASV_1542	1	18	0.05555556	0	34	0
ASV_1548	1	18	0.05555556	0	34	0
ASV_1549	1	18	0.05555556	0	34	0
ASV_1551	1	18	0.05555556	0	34	0
ASV_1559	1	18	0.05555556	0	34	0
ASV_1562	1	18	0.05555556	0	34	0
ASV_1568	1	18	0.05555556	0	34	0
ASV_1576	1	18	0.05555556	0	34	0
ASV_1578	1	18	0.05555556	0	34	0
ASV_159	1	18	0.05555556	0	34	0
ASV_1590	1	18	0.05555556	0	34	0
ASV_1594	1	18	0.05555556	0	34	0
ASV_1596	1	18	0.05555556	0	34	0
ASV_1606	1	18	0.05555556	0	34	0
ASV_1612	1	18	0.05555556	0	34	0
ASV_1613	1	18	0.05555556	0	34	0

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ASV_1623	1	18	0.05555556	0	34	0
ASV_1624	1	18	0.05555556	0	34	0
ASV_1626	1	18	0.05555556	0	34	0
ASV_1630	1	18	0.05555556	0	34	0
ASV_1631	1	18	0.05555556	0	34	0
ASV_1632	1	18	0.05555556	0	34	0
ASV_1636	1	18	0.05555556	0	34	0
ASV_1642	1	18	0.05555556	0	34	0
ASV_1645	1	18	0.05555556	0	34	0
ASV_1646	1	18	0.05555556	0	34	0
ASV_1650	1	18	0.05555556	0	34	0
ASV_1651	1	18	0.05555556	0	34	0
ASV_1653	1	18	0.05555556	0	34	0
ASV_1655	1	18	0.05555556	0	34	0
ASV_1658	1	18	0.05555556	0	34	0
ASV_1664	1	18	0.05555556	0	34	0
ASV_1665	1	18	0.05555556	0	34	0
ASV_1675	1	18	0.05555556	0	34	0
ASV_1681	1	18	0.05555556	0	34	0
ASV_1684	1	18	0.05555556	0	34	0
ASV_1691	1	18	0.05555556	0	34	0
ASV_1695	1	18	0.05555556	0	34	0
ASV_1697	1	18	0.05555556	0	34	0
ASV_1699	1	18	0.05555556	0	34	0
ASV_17	1	18	0.05555556	0	34	0
ASV_1717	1	18	0.05555556	0	34	0
ASV_1719	1	18	0.05555556	0	34	0
ASV_1725	1	18	0.05555556	0	34	0
ASV_1729	1	18	0.05555556	0	34	0
ASV_1730	1	18	0.05555556	0	34	0
ASV_1732	1	18	0.05555556	0	34	0
ASV_1735	1	18	0.05555556	0	34	0
ASV_1743	1	18	0.05555556	0	34	0
ASV_1744	1	18	0.05555556	0	34	0
ASV_1747	1	18	0.05555556	0	34	0
ASV_1748	1	18	0.05555556	0	34	0
ASV_1750	1	18	0.05555556	0	34	0
ASV_1753	1	18	0.05555556	0	34	0
ASV_1755	1	18	0.05555556	0	34	0
ASV_1758	1	18	0.05555556	0	34	0
ASV_1762	1	18	0.05555556	0	34	0
ASV_1766	1	18	0.05555556	0	34	0
ASV_178	1	18	0.05555556	0	34	0
ASV_1783	1	18	0.05555556	0	34	0
ASV_1788	1	18	0.05555556	0	34	0
ASV_1790	1	18	0.05555556	0	34	0

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ASV_1792	1	18	0.05555556	0	34	0
ASV_1796	1	18	0.05555556	0	34	0
ASV_1799	1	18	0.05555556	0	34	0
ASV_1800	1	18	0.05555556	0	34	0
ASV_1803	1	18	0.05555556	0	34	0
ASV_1806	1	18	0.05555556	0	34	0
ASV_1812	1	18	0.05555556	0	34	0
ASV_182	1	18	0.05555556	0	34	0
ASV_1827	1	18	0.05555556	0	34	0
ASV_1830	1	18	0.05555556	0	34	0
ASV_1833	1	18	0.05555556	0	34	0
ASV_1834	1	18	0.05555556	0	34	0
ASV_1846	1	18	0.05555556	0	34	0
ASV_1847	1	18	0.05555556	0	34	0
ASV_1848	1	18	0.05555556	0	34	0
ASV_1851	1	18	0.05555556	0	34	0
ASV_1853	1	18	0.05555556	0	34	0
ASV_1854	1	18	0.05555556	0	34	0
ASV_1857	1	18	0.05555556	0	34	0
ASV_1859	1	18	0.05555556	0	34	0
ASV_1867	1	18	0.05555556	0	34	0
ASV_1869	1	18	0.05555556	0	34	0
ASV_1873	1	18	0.05555556	0	34	0
ASV_1874	1	18	0.05555556	0	34	0
ASV_1881	1	18	0.05555556	0	34	0
ASV_1886	1	18	0.05555556	0	34	0
ASV_1889	1	18	0.05555556	0	34	0
ASV_1892	1	18	0.05555556	0	34	0
ASV_1895	1	18	0.05555556	0	34	0
ASV_1896	1	18	0.05555556	0	34	0
ASV_190	1	18	0.05555556	0	34	0
ASV_1901	1	18	0.05555556	0	34	0
ASV_1910	1	18	0.05555556	0	34	0
ASV_1918	1	18	0.05555556	0	34	0
ASV_1919	1	18	0.05555556	0	34	0
ASV_1921	1	18	0.05555556	0	34	0
ASV_1928	1	18	0.05555556	0	34	0
ASV_1929	1	18	0.05555556	0	34	0
ASV_1933	1	18	0.05555556	0	34	0
ASV_1942	1	18	0.05555556	0	34	0
ASV_1945	1	18	0.05555556	0	34	0
ASV_1946	1	18	0.05555556	0	34	0
ASV_1948	1	18	0.05555556	0	34	0
ASV_195	1	18	0.05555556	0	34	0
ASV_1952	1	18	0.05555556	0	34	0
ASV_1955	1	18	0.05555556	0	34	0

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ASV_1958	1	18	0.05555556	0	34	0
ASV_196	1	18	0.05555556	0	34	0
ASV_1964	1	18	0.05555556	0	34	0
ASV_1975	1	18	0.05555556	0	34	0
ASV_1976	1	18	0.05555556	0	34	0
ASV_1980	1	18	0.05555556	0	34	0
ASV_1987	1	18	0.05555556	0	34	0
ASV_1994	1	18	0.05555556	0	34	0
ASV_1995	1	18	0.05555556	0	34	0
ASV_1996	1	18	0.05555556	0	34	0
ASV_1998	1	18	0.05555556	0	34	0
ASV_2	1	18	0.05555556	0	34	0
ASV_2001	1	18	0.05555556	0	34	0
ASV_2002	1	18	0.05555556	0	34	0
ASV_2004	1	18	0.05555556	0	34	0
ASV_2011	1	18	0.05555556	0	34	0
ASV_2017	1	18	0.05555556	0	34	0
ASV_2021	1	18	0.05555556	0	34	0
ASV_2022	1	18	0.05555556	0	34	0
ASV_2027	1	18	0.05555556	0	34	0
ASV_2028	1	18	0.05555556	0	34	0
ASV_2036	1	18	0.05555556	0	34	0
ASV_2040	1	18	0.05555556	0	34	0
ASV_2042	1	18	0.05555556	0	34	0
ASV_2047	1	18	0.05555556	0	34	0
ASV_2049	1	18	0.05555556	0	34	0
ASV_2057	1	18	0.05555556	0	34	0
ASV_206	1	18	0.05555556	0	34	0
ASV_2064	1	18	0.05555556	0	34	0
ASV_2068	1	18	0.05555556	0	34	0
ASV_2069	1	18	0.05555556	0	34	0
ASV_2072	1	18	0.05555556	0	34	0
ASV_2073	1	18	0.05555556	0	34	0
ASV_208	1	18	0.05555556	0	34	0
ASV_2082	1	18	0.05555556	0	34	0
ASV_2086	1	18	0.05555556	0	34	0
ASV_2091	1	18	0.05555556	0	34	0
ASV_2093	1	18	0.05555556	0	34	0
ASV_2097	1	18	0.05555556	0	34	0
ASV_2098	1	18	0.05555556	0	34	0
ASV_21	1	18	0.05555556	0	34	0
ASV_2103	1	18	0.05555556	0	34	0
ASV_2108	1	18	0.05555556	0	34	0
ASV_2112	1	18	0.05555556	0	34	0
ASV_2114	1	18	0.05555556	0	34	0
ASV_2117	1	18	0.05555556	0	34	0

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ASV_2119	1	18	0.05555556	0	34	0
ASV_2120	1	18	0.05555556	0	34	0
ASV_2123	1	18	0.05555556	0	34	0
ASV_2124	1	18	0.05555556	0	34	0
ASV_2128	1	18	0.05555556	0	34	0
ASV_2135	1	18	0.05555556	0	34	0
ASV_2137	1	18	0.05555556	0	34	0
ASV_2138	1	18	0.05555556	0	34	0
ASV_2140	1	18	0.05555556	0	34	0
ASV_2145	1	18	0.05555556	0	34	0
ASV_2147	1	18	0.05555556	0	34	0
ASV_2150	1	18	0.05555556	0	34	0
ASV_2152	1	18	0.05555556	0	34	0
ASV_2158	1	18	0.05555556	0	34	0
ASV_216	1	18	0.05555556	0	34	0
ASV_2160	1	18	0.05555556	0	34	0
ASV_2165	1	18	0.05555556	0	34	0
ASV_2168	1	18	0.05555556	0	34	0
ASV_2172	1	18	0.05555556	0	34	0
ASV_2175	1	18	0.05555556	0	34	0
ASV_2178	1	18	0.05555556	0	34	0
ASV_2184	1	18	0.05555556	0	34	0
ASV_2187	1	18	0.05555556	0	34	0
ASV_2188	1	18	0.05555556	0	34	0
ASV_2189	1	18	0.05555556	0	34	0
ASV_2191	1	18	0.05555556	0	34	0
ASV_2199	1	18	0.05555556	0	34	0
ASV_22	1	18	0.05555556	0	34	0
ASV_220	1	18	0.05555556	0	34	0
ASV_2200	1	18	0.05555556	0	34	0
ASV_2202	1	18	0.05555556	0	34	0
ASV_2208	1	18	0.05555556	0	34	0
ASV_2213	1	18	0.05555556	0	34	0
ASV_2216	1	18	0.05555556	0	34	0
ASV_2218	1	18	0.05555556	0	34	0
ASV_2219	1	18	0.05555556	0	34	0
ASV_222	1	18	0.05555556	0	34	0
ASV_2221	1	18	0.05555556	0	34	0
ASV_2223	1	18	0.05555556	0	34	0
ASV_2227	1	18	0.05555556	0	34	0
ASV_2230	1	18	0.05555556	0	34	0
ASV_2239	1	18	0.05555556	0	34	0
ASV_2240	1	18	0.05555556	0	34	0
ASV_2245	1	18	0.05555556	0	34	0
ASV_225	1	18	0.05555556	0	34	0
ASV_2254	1	18	0.05555556	0	34	0

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ASV_2258	1	18	0.05555556	0	34	0
ASV_2261	1	18	0.05555556	0	34	0
ASV_227	1	18	0.05555556	0	34	0
ASV_2272	1	18	0.05555556	0	34	0
ASV_2273	1	18	0.05555556	0	34	0
ASV_2274	1	18	0.05555556	0	34	0
ASV_2278	1	18	0.05555556	0	34	0
ASV_2280	1	18	0.05555556	0	34	0
ASV_229	1	18	0.05555556	0	34	0
ASV_2291	1	18	0.05555556	0	34	0
ASV_2299	1	18	0.05555556	0	34	0
ASV_2302	1	18	0.05555556	0	34	0
ASV_2309	1	18	0.05555556	0	34	0
ASV_2310	1	18	0.05555556	0	34	0
ASV_2313	1	18	0.05555556	0	34	0
ASV_2317	1	18	0.05555556	0	34	0
ASV_2319	1	18	0.05555556	0	34	0
ASV_232	1	18	0.05555556	0	34	0
ASV_2325	1	18	0.05555556	0	34	0
ASV_2331	1	18	0.05555556	0	34	0
ASV_2332	1	18	0.05555556	0	34	0
ASV_2335	1	18	0.05555556	0	34	0
ASV_2339	1	18	0.05555556	0	34	0
ASV_2342	1	18	0.05555556	0	34	0
ASV_2343	1	18	0.05555556	0	34	0
ASV_2344	1	18	0.05555556	0	34	0
ASV_2345	1	18	0.05555556	0	34	0
ASV_235	1	18	0.05555556	0	34	0
ASV_2353	1	18	0.05555556	0	34	0
ASV_2355	1	18	0.05555556	0	34	0
ASV_2366	1	18	0.05555556	0	34	0
ASV_2368	1	18	0.05555556	0	34	0
ASV_2376	1	18	0.05555556	0	34	0
ASV_2378	1	18	0.05555556	0	34	0
ASV_2379	1	18	0.05555556	0	34	0
ASV_2381	1	18	0.05555556	0	34	0
ASV_2384	1	18	0.05555556	0	34	0
ASV_2385	1	18	0.05555556	0	34	0
ASV_2387	1	18	0.05555556	0	34	0
ASV_2389	1	18	0.05555556	0	34	0
ASV_239	1	18	0.05555556	0	34	0
ASV_2392	1	18	0.05555556	0	34	0
ASV_2393	1	18	0.05555556	0	34	0
ASV_2394	1	18	0.05555556	0	34	0
ASV_2402	1	18	0.05555556	0	34	0
ASV_2404	1	18	0.05555556	0	34	0

For Peer Review

ASV_2408	1	18	0.05555556	0	34	0
ASV_241	1	18	0.05555556	0	34	0
ASV_2411	1	18	0.05555556	0	34	0
ASV_2416	1	18	0.05555556	0	34	0
ASV_2417	1	18	0.05555556	0	34	0
ASV_242	1	18	0.05555556	0	34	0
ASV_2420	1	18	0.05555556	0	34	0
ASV_2421	1	18	0.05555556	0	34	0
ASV_2422	1	18	0.05555556	0	34	0
ASV_2428	1	18	0.05555556	0	34	0
ASV_2432	1	18	0.05555556	0	34	0
ASV_2443	1	18	0.05555556	0	34	0
ASV_2448	1	18	0.05555556	0	34	0
ASV_2450	1	18	0.05555556	0	34	0
ASV_2456	1	18	0.05555556	0	34	0
ASV_2463	1	18	0.05555556	0	34	0
ASV_2468	1	18	0.05555556	0	34	0
ASV_2472	1	18	0.05555556	0	34	0
ASV_2478	1	18	0.05555556	0	34	0
ASV_2481	1	18	0.05555556	0	34	0
ASV_2486	1	18	0.05555556	0	34	0
ASV_2489	1	18	0.05555556	0	34	0
ASV_2494	1	18	0.05555556	0	34	0
ASV_2495	1	18	0.05555556	0	34	0
ASV_2496	1	18	0.05555556	0	34	0
ASV_2497	1	18	0.05555556	0	34	0
ASV_2498	1	18	0.05555556	0	34	0
ASV_2501	1	18	0.05555556	0	34	0
ASV_2506	1	18	0.05555556	0	34	0
ASV_2507	1	18	0.05555556	0	34	0
ASV_2509	1	18	0.05555556	0	34	0
ASV_2516	1	18	0.05555556	0	34	0
ASV_2517	1	18	0.05555556	0	34	0
ASV_2522	1	18	0.05555556	0	34	0
ASV_2532	1	18	0.05555556	0	34	0
ASV_2534	1	18	0.05555556	0	34	0
ASV_2543	1	18	0.05555556	0	34	0
ASV_2546	1	18	0.05555556	0	34	0
ASV_2549	1	18	0.05555556	0	34	0
ASV_2550	1	18	0.05555556	0	34	0
ASV_2553	1	18	0.05555556	0	34	0
ASV_2557	1	18	0.05555556	0	34	0
ASV_2558	1	18	0.05555556	0	34	0
ASV_2559	1	18	0.05555556	0	34	0
ASV_2561	1	18	0.05555556	0	34	0
ASV_2563	1	18	0.05555556	0	34	0

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ASV_2566	1	18	0.05555556	0	34	0
ASV_2571	1	18	0.05555556	0	34	0
ASV_2576	1	18	0.05555556	0	34	0
ASV_2581	1	18	0.05555556	0	34	0
ASV_2583	1	18	0.05555556	0	34	0
ASV_2587	1	18	0.05555556	0	34	0
ASV_2590	1	18	0.05555556	0	34	0
ASV_2592	1	18	0.05555556	0	34	0
ASV_2593	1	18	0.05555556	0	34	0
ASV_2596	1	18	0.05555556	0	34	0
ASV_2597	1	18	0.05555556	0	34	0
ASV_2598	1	18	0.05555556	0	34	0
ASV_26	1	18	0.05555556	0	34	0
ASV_260	1	18	0.05555556	0	34	0
ASV_2602	1	18	0.05555556	0	34	0
ASV_2610	1	18	0.05555556	0	34	0
ASV_2615	1	18	0.05555556	0	34	0
ASV_2618	1	18	0.05555556	0	34	0
ASV_2620	1	18	0.05555556	0	34	0
ASV_2621	1	18	0.05555556	0	34	0
ASV_2628	1	18	0.05555556	0	34	0
ASV_2631	1	18	0.05555556	0	34	0
ASV_2633	1	18	0.05555556	0	34	0
ASV_2637	1	18	0.05555556	0	34	0
ASV_2638	1	18	0.05555556	0	34	0
ASV_2644	1	18	0.05555556	0	34	0
ASV_2646	1	18	0.05555556	0	34	0
ASV_2648	1	18	0.05555556	0	34	0
ASV_2652	1	18	0.05555556	0	34	0
ASV_2662	1	18	0.05555556	0	34	0
ASV_2663	1	18	0.05555556	0	34	0
ASV_2669	1	18	0.05555556	0	34	0
ASV_2671	1	18	0.05555556	0	34	0
ASV_2679	1	18	0.05555556	0	34	0
ASV_2685	1	18	0.05555556	0	34	0
ASV_2688	1	18	0.05555556	0	34	0
ASV_2689	1	18	0.05555556	0	34	0
ASV_2690	1	18	0.05555556	0	34	0
ASV_2691	1	18	0.05555556	0	34	0
ASV_2692	1	18	0.05555556	0	34	0
ASV_2695	1	18	0.05555556	0	34	0
ASV_2696	1	18	0.05555556	0	34	0
ASV_2700	1	18	0.05555556	0	34	0
ASV_2701	1	18	0.05555556	0	34	0
ASV_2716	1	18	0.05555556	0	34	0
ASV_2720	1	18	0.05555556	0	34	0

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ASV_2724	1	18	0.05555556	0	34	0
ASV_2727	1	18	0.05555556	0	34	0
ASV_273	1	18	0.05555556	0	34	0
ASV_2738	1	18	0.05555556	0	34	0
ASV_2741	1	18	0.05555556	0	34	0
ASV_2745	1	18	0.05555556	0	34	0
ASV_2764	1	18	0.05555556	0	34	0
ASV_2765	1	18	0.05555556	0	34	0
ASV_2769	1	18	0.05555556	0	34	0
ASV_277	1	18	0.05555556	0	34	0
ASV_2773	1	18	0.05555556	0	34	0
ASV_2778	1	18	0.05555556	0	34	0
ASV_2779	1	18	0.05555556	0	34	0
ASV_2780	1	18	0.05555556	0	34	0
ASV_2781	1	18	0.05555556	0	34	0
ASV_2787	1	18	0.05555556	0	34	0
ASV_2790	1	18	0.05555556	0	34	0
ASV_2793	1	18	0.05555556	0	34	0
ASV_28	1	18	0.05555556	0	34	0
ASV_2807	1	18	0.05555556	0	34	0
ASV_2810	1	18	0.05555556	0	34	0
ASV_2812	1	18	0.05555556	0	34	0
ASV_2819	1	18	0.05555556	0	34	0
ASV_2822	1	18	0.05555556	0	34	0
ASV_2823	1	18	0.05555556	0	34	0
ASV_2826	1	18	0.05555556	0	34	0
ASV_2828	1	18	0.05555556	0	34	0
ASV_2837	1	18	0.05555556	0	34	0
ASV_2841	1	18	0.05555556	0	34	0
ASV_2843	1	18	0.05555556	0	34	0
ASV_2846	1	18	0.05555556	0	34	0
ASV_2847	1	18	0.05555556	0	34	0
ASV_285	1	18	0.05555556	0	34	0
ASV_2851	1	18	0.05555556	0	34	0
ASV_2858	1	18	0.05555556	0	34	0
ASV_2860	1	18	0.05555556	0	34	0
ASV_2868	1	18	0.05555556	0	34	0
ASV_2877	1	18	0.05555556	0	34	0
ASV_288	1	18	0.05555556	0	34	0
ASV_2880	1	18	0.05555556	0	34	0
ASV_2881	1	18	0.05555556	0	34	0
ASV_2882	1	18	0.05555556	0	34	0
ASV_2883	1	18	0.05555556	0	34	0
ASV_2888	1	18	0.05555556	0	34	0
ASV_2896	1	18	0.05555556	0	34	0
ASV_2903	1	18	0.05555556	0	34	0

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ASV_2904	1	18	0.05555556	0	34	0
ASV_2905	1	18	0.05555556	0	34	0
ASV_2907	1	18	0.05555556	0	34	0
ASV_2910	1	18	0.05555556	0	34	0
ASV_2914	1	18	0.05555556	0	34	0
ASV_2915	1	18	0.05555556	0	34	0
ASV_2917	1	18	0.05555556	0	34	0
ASV_2919	1	18	0.05555556	0	34	0
ASV_2928	1	18	0.05555556	0	34	0
ASV_2929	1	18	0.05555556	0	34	0
ASV_293	1	18	0.05555556	0	34	0
ASV_2931	1	18	0.05555556	0	34	0
ASV_2933	1	18	0.05555556	0	34	0
ASV_2934	1	18	0.05555556	0	34	0
ASV_2936	1	18	0.05555556	0	34	0
ASV_2941	1	18	0.05555556	0	34	0
ASV_2950	1	18	0.05555556	0	34	0
ASV_2951	1	18	0.05555556	0	34	0
ASV_2953	1	18	0.05555556	0	34	0
ASV_2959	1	18	0.05555556	0	34	0
ASV_2962	1	18	0.05555556	0	34	0
ASV_2964	1	18	0.05555556	0	34	0
ASV_2983	1	18	0.05555556	0	34	0
ASV_2989	1	18	0.05555556	0	34	0
ASV_2991	1	18	0.05555556	0	34	0
ASV_2996	1	18	0.05555556	0	34	0
ASV_2997	1	18	0.05555556	0	34	0
ASV_3	1	18	0.05555556	0	34	0
ASV_300	1	18	0.05555556	0	34	0
ASV_3000	1	18	0.05555556	0	34	0
ASV_3009	1	18	0.05555556	0	34	0
ASV_301	1	18	0.05555556	0	34	0
ASV_3010	1	18	0.05555556	0	34	0
ASV_3028	1	18	0.05555556	0	34	0
ASV_3030	1	18	0.05555556	0	34	0
ASV_3035	1	18	0.05555556	0	34	0
ASV_3047	1	18	0.05555556	0	34	0
ASV_3054	1	18	0.05555556	0	34	0
ASV_3059	1	18	0.05555556	0	34	0
ASV_3066	1	18	0.05555556	0	34	0
ASV_3078	1	18	0.05555556	0	34	0
ASV_3079	1	18	0.05555556	0	34	0
ASV_3080	1	18	0.05555556	0	34	0
ASV_3088	1	18	0.05555556	0	34	0
ASV_309	1	18	0.05555556	0	34	0
ASV_3092	1	18	0.05555556	0	34	0

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ASV_3093	1	18	0.05555556	0	34	0
ASV_3095	1	18	0.05555556	0	34	0
ASV_3098	1	18	0.05555556	0	34	0
ASV_31	1	18	0.05555556	0	34	0
ASV_3102	1	18	0.05555556	0	34	0
ASV_3103	1	18	0.05555556	0	34	0
ASV_320	1	18	0.05555556	0	34	0
ASV_33	1	18	0.05555556	0	34	0
ASV_334	1	18	0.05555556	0	34	0
ASV_339	1	18	0.05555556	0	34	0
ASV_341	1	18	0.05555556	0	34	0
ASV_348	1	18	0.05555556	0	34	0
ASV_357	1	18	0.05555556	0	34	0
ASV_359	1	18	0.05555556	0	34	0
ASV_362	1	18	0.05555556	0	34	0
ASV_367	1	18	0.05555556	0	34	0
ASV_368	1	18	0.05555556	0	34	0
ASV_37	1	18	0.05555556	0	34	0
ASV_373	1	18	0.05555556	0	34	0
ASV_378	1	18	0.05555556	0	34	0
ASV_38	1	18	0.05555556	0	34	0
ASV_386	1	18	0.05555556	0	34	0
ASV_387	1	18	0.05555556	0	34	0
ASV_395	1	18	0.05555556	0	34	0
ASV_397	1	18	0.05555556	0	34	0
ASV_40	1	18	0.05555556	0	34	0
ASV_402	1	18	0.05555556	0	34	0
ASV_403	1	18	0.05555556	0	34	0
ASV_413	1	18	0.05555556	0	34	0
ASV_42	1	18	0.05555556	0	34	0
ASV_420	1	18	0.05555556	0	34	0
ASV_421	1	18	0.05555556	0	34	0
ASV_422	1	18	0.05555556	0	34	0
ASV_433	1	18	0.05555556	0	34	0
ASV_435	1	18	0.05555556	0	34	0
ASV_437	1	18	0.05555556	0	34	0
ASV_438	1	18	0.05555556	0	34	0
ASV_443	1	18	0.05555556	0	34	0
ASV_447	1	18	0.05555556	0	34	0
ASV_454	1	18	0.05555556	0	34	0
ASV_457	1	18	0.05555556	0	34	0
ASV_459	1	18	0.05555556	0	34	0
ASV_464	1	18	0.05555556	0	34	0
ASV_477	1	18	0.05555556	0	34	0
ASV_479	1	18	0.05555556	0	34	0
ASV_480	1	18	0.05555556	0	34	0

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ASV_481	1	18	0.05555556	0	34	0
ASV_484	1	18	0.05555556	0	34	0
ASV_485	1	18	0.05555556	0	34	0
ASV_486	1	18	0.05555556	0	34	0
ASV_487	1	18	0.05555556	0	34	0
ASV_495	1	18	0.05555556	0	34	0
ASV_496	1	18	0.05555556	0	34	0
ASV_50	1	18	0.05555556	0	34	0
ASV_500	1	18	0.05555556	0	34	0
ASV_501	1	18	0.05555556	0	34	0
ASV_503	1	18	0.05555556	0	34	0
ASV_504	1	18	0.05555556	0	34	0
ASV_507	1	18	0.05555556	0	34	0
ASV_509	1	18	0.05555556	0	34	0
ASV_510	1	18	0.05555556	0	34	0
ASV_513	1	18	0.05555556	0	34	0
ASV_521	1	18	0.05555556	0	34	0
ASV_522	1	18	0.05555556	0	34	0
ASV_524	1	18	0.05555556	0	34	0
ASV_526	1	18	0.05555556	0	34	0
ASV_528	1	18	0.05555556	0	34	0
ASV_529	1	18	0.05555556	0	34	0
ASV_533	1	18	0.05555556	0	34	0
ASV_540	1	18	0.05555556	0	34	0
ASV_542	1	18	0.05555556	0	34	0
ASV_544	1	18	0.05555556	0	34	0
ASV_545	1	18	0.05555556	0	34	0
ASV_547	1	18	0.05555556	0	34	0
ASV_551	1	18	0.05555556	0	34	0
ASV_556	1	18	0.05555556	0	34	0
ASV_564	1	18	0.05555556	0	34	0
ASV_570	1	18	0.05555556	0	34	0
ASV_575	1	18	0.05555556	0	34	0
ASV_576	1	18	0.05555556	0	34	0
ASV_577	1	18	0.05555556	0	34	0
ASV_579	1	18	0.05555556	0	34	0
ASV_58	1	18	0.05555556	0	34	0
ASV_581	1	18	0.05555556	0	34	0
ASV_584	1	18	0.05555556	0	34	0
ASV_585	1	18	0.05555556	0	34	0
ASV_589	1	18	0.05555556	0	34	0
ASV_590	1	18	0.05555556	0	34	0
ASV_596	1	18	0.05555556	0	34	0
ASV_604	1	18	0.05555556	0	34	0
ASV_609	1	18	0.05555556	0	34	0
ASV_612	1	18	0.05555556	0	34	0

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ASV_618	1	18	0.05555556	0	34	0
ASV_62	1	18	0.05555556	0	34	0
ASV_620	1	18	0.05555556	0	34	0
ASV_622	1	18	0.05555556	0	34	0
ASV_628	1	18	0.05555556	0	34	0
ASV_629	1	18	0.05555556	0	34	0
ASV_63	1	18	0.05555556	0	34	0
ASV_630	1	18	0.05555556	0	34	0
ASV_631	1	18	0.05555556	0	34	0
ASV_632	1	18	0.05555556	0	34	0
ASV_638	1	18	0.05555556	0	34	0
ASV_641	1	18	0.05555556	0	34	0
ASV_643	1	18	0.05555556	0	34	0
ASV_647	1	18	0.05555556	0	34	0
ASV_65	1	18	0.05555556	0	34	0
ASV_650	1	18	0.05555556	0	34	0
ASV_653	1	18	0.05555556	0	34	0
ASV_654	1	18	0.05555556	0	34	0
ASV_66	1	18	0.05555556	0	34	0
ASV_660	1	18	0.05555556	0	34	0
ASV_666	1	18	0.05555556	0	34	0
ASV_674	1	18	0.05555556	0	34	0
ASV_682	1	18	0.05555556	0	34	0
ASV_685	1	18	0.05555556	0	34	0
ASV_687	1	18	0.05555556	0	34	0
ASV_688	1	18	0.05555556	0	34	0
ASV_690	1	18	0.05555556	0	34	0
ASV_692	1	18	0.05555556	0	34	0
ASV_695	1	18	0.05555556	0	34	0
ASV_7	1	18	0.05555556	0	34	0
ASV_710	1	18	0.05555556	0	34	0
ASV_714	1	18	0.05555556	0	34	0
ASV_72	1	18	0.05555556	0	34	0
ASV_720	1	18	0.05555556	0	34	0
ASV_729	1	18	0.05555556	0	34	0
ASV_73	1	18	0.05555556	0	34	0
ASV_74	1	18	0.05555556	0	34	0
ASV_741	1	18	0.05555556	0	34	0
ASV_745	1	18	0.05555556	0	34	0
ASV_746	1	18	0.05555556	0	34	0
ASV_747	1	18	0.05555556	0	34	0
ASV_75	1	18	0.05555556	0	34	0
ASV_752	1	18	0.05555556	0	34	0
ASV_762	1	18	0.05555556	0	34	0
ASV_768	1	18	0.05555556	0	34	0
ASV_769	1	18	0.05555556	0	34	0

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ASV_772	1	18	0.05555556	0	34	0
ASV_777	1	18	0.05555556	0	34	0
ASV_780	1	18	0.05555556	0	34	0
ASV_781	1	18	0.05555556	0	34	0
ASV_784	1	18	0.05555556	0	34	0
ASV_786	1	18	0.05555556	0	34	0
ASV_787	1	18	0.05555556	0	34	0
ASV_788	1	18	0.05555556	0	34	0
ASV_792	1	18	0.05555556	0	34	0
ASV_794	1	18	0.05555556	0	34	0
ASV_804	1	18	0.05555556	0	34	0
ASV_814	1	18	0.05555556	0	34	0
ASV_818	1	18	0.05555556	0	34	0
ASV_82	1	18	0.05555556	0	34	0
ASV_821	1	18	0.05555556	0	34	0
ASV_828	1	18	0.05555556	0	34	0
ASV_83	1	18	0.05555556	0	34	0
ASV_831	1	18	0.05555556	0	34	0
ASV_834	1	18	0.05555556	0	34	0
ASV_837	1	18	0.05555556	0	34	0
ASV_838	1	18	0.05555556	0	34	0
ASV_839	1	18	0.05555556	0	34	0
ASV_84	1	18	0.05555556	0	34	0
ASV_841	1	18	0.05555556	0	34	0
ASV_843	1	18	0.05555556	0	34	0
ASV_848	1	18	0.05555556	0	34	0
ASV_849	1	18	0.05555556	0	34	0
ASV_85	1	18	0.05555556	0	34	0
ASV_856	1	18	0.05555556	0	34	0
ASV_86	1	18	0.05555556	0	34	0
ASV_861	1	18	0.05555556	0	34	0
ASV_868	1	18	0.05555556	0	34	0
ASV_869	1	18	0.05555556	0	34	0
ASV_871	1	18	0.05555556	0	34	0
ASV_878	1	18	0.05555556	0	34	0
ASV_881	1	18	0.05555556	0	34	0
ASV_888	1	18	0.05555556	0	34	0
ASV_891	1	18	0.05555556	0	34	0
ASV_899	1	18	0.05555556	0	34	0
ASV_90	1	18	0.05555556	0	34	0
ASV_905	1	18	0.05555556	0	34	0
ASV_909	1	18	0.05555556	0	34	0
ASV_916	1	18	0.05555556	0	34	0
ASV_917	1	18	0.05555556	0	34	0
ASV_918	1	18	0.05555556	0	34	0
ASV_92	1	18	0.05555556	0	34	0

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ASV_922	1	18	0.05555556	0	34	0
ASV_926	1	18	0.05555556	0	34	0
ASV_927	1	18	0.05555556	0	34	0
ASV_935	1	18	0.05555556	0	34	0
ASV_936	1	18	0.05555556	0	34	0
ASV_937	1	18	0.05555556	0	34	0
ASV_938	1	18	0.05555556	0	34	0
ASV_94	1	18	0.05555556	0	34	0
ASV_943	1	18	0.05555556	0	34	0
ASV_945	1	18	0.05555556	0	34	0
ASV_953	1	18	0.05555556	0	34	0
ASV_955	1	18	0.05555556	0	34	0
ASV_958	1	18	0.05555556	0	34	0
ASV_959	1	18	0.05555556	0	34	0
ASV_96	1	18	0.05555556	0	34	0
ASV_960	1	18	0.05555556	0	34	0
ASV_964	1	18	0.05555556	0	34	0
ASV_970	1	18	0.05555556	0	34	0
ASV_973	1	18	0.05555556	0	34	0
ASV_982	1	18	0.05555556	0	34	0
ASV_989	1	18	0.05555556	0	34	0
ASV_99	1	18	0.05555556	0	34	0
ASV_991	1	18	0.05555556	0	34	0
ASV_993	1	18	0.05555556	0	34	0
ASV_2163	0	18	0	17	34	0.5
ASV_2746	0	18	0	9	34	0.26470588
ASV_1856	0	18	0	8	34	0.23529412
ASV_1536	0	18	0	6	34	0.17647059
ASV_944	0	18	0	6	34	0.17647059
ASV_1009	0	18	0	5	34	0.14705882
ASV_1212	0	18	0	5	34	0.14705882
ASV_1222	0	18	0	5	34	0.14705882
ASV_1916	0	18	0	5	34	0.14705882
ASV_2923	0	18	0	5	34	0.14705882
ASV_1072	0	18	0	4	34	0.11764706
ASV_1247	0	18	0	4	34	0.11764706
ASV_1373	0	18	0	4	34	0.11764706
ASV_1432	0	18	0	4	34	0.11764706
ASV_1584	0	18	0	4	34	0.11764706
ASV_1614	0	18	0	4	34	0.11764706
ASV_1840	0	18	0	4	34	0.11764706
ASV_1882	0	18	0	4	34	0.11764706
ASV_209	0	18	0	4	34	0.11764706
ASV_2096	0	18	0	4	34	0.11764706
ASV_2142	0	18	0	4	34	0.11764706
ASV_2533	0	18	0	4	34	0.11764706

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ASV_262	0	18	0	4	34	0.11764706
ASV_2675	0	18	0	4	34	0.11764706
ASV_2981	0	18	0	4	34	0.11764706
ASV_399	0	18	0	4	34	0.11764706
ASV_467	0	18	0	4	34	0.11764706
ASV_572	0	18	0	4	34	0.11764706
ASV_606	0	18	0	4	34	0.11764706
ASV_667	0	18	0	4	34	0.11764706
ASV_971	0	18	0	4	34	0.11764706
ASV_1038	0	18	0	3	34	0.08823529
ASV_1077	0	18	0	3	34	0.08823529
ASV_112	0	18	0	3	34	0.08823529
ASV_1148	0	18	0	3	34	0.08823529
ASV_1268	0	18	0	3	34	0.08823529
ASV_1312	0	18	0	3	34	0.08823529
ASV_1561	0	18	0	3	34	0.08823529
ASV_1599	0	18	0	3	34	0.08823529
ASV_164	0	18	0	3	34	0.08823529
ASV_169	0	18	0	3	34	0.08823529
ASV_1789	0	18	0	3	34	0.08823529
ASV_1824	0	18	0	3	34	0.08823529
ASV_1836	0	18	0	3	34	0.08823529
ASV_2030	0	18	0	3	34	0.08823529
ASV_2076	0	18	0	3	34	0.08823529
ASV_2127	0	18	0	3	34	0.08823529
ASV_2143	0	18	0	3	34	0.08823529
ASV_217	0	18	0	3	34	0.08823529
ASV_2210	0	18	0	3	34	0.08823529
ASV_2251	0	18	0	3	34	0.08823529
ASV_2267	0	18	0	3	34	0.08823529
ASV_2311	0	18	0	3	34	0.08823529
ASV_233	0	18	0	3	34	0.08823529
ASV_2461	0	18	0	3	34	0.08823529
ASV_2528	0	18	0	3	34	0.08823529
ASV_2562	0	18	0	3	34	0.08823529
ASV_265	0	18	0	3	34	0.08823529
ASV_2814	0	18	0	3	34	0.08823529
ASV_2924	0	18	0	3	34	0.08823529
ASV_2943	0	18	0	3	34	0.08823529
ASV_2982	0	18	0	3	34	0.08823529
ASV_3024	0	18	0	3	34	0.08823529
ASV_3043	0	18	0	3	34	0.08823529
ASV_3068	0	18	0	3	34	0.08823529
ASV_3091	0	18	0	3	34	0.08823529
ASV_371	0	18	0	3	34	0.08823529
ASV_452	0	18	0	3	34	0.08823529

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ASV_549	0	18	0	3	34	0.08823529
ASV_582	0	18	0	3	34	0.08823529
ASV_756	0	18	0	3	34	0.08823529
ASV_805	0	18	0	3	34	0.08823529
ASV_833	0	18	0	3	34	0.08823529
ASV_884	0	18	0	3	34	0.08823529
ASV_1016	0	18	0	2	34	0.05882353
ASV_1018	0	18	0	2	34	0.05882353
ASV_1023	0	18	0	2	34	0.05882353
ASV_1034	0	18	0	2	34	0.05882353
ASV_1045	0	18	0	2	34	0.05882353
ASV_1052	0	18	0	2	34	0.05882353
ASV_1055	0	18	0	2	34	0.05882353
ASV_1073	0	18	0	2	34	0.05882353
ASV_1083	0	18	0	2	34	0.05882353
ASV_1086	0	18	0	2	34	0.05882353
ASV_109	0	18	0	2	34	0.05882353
ASV_1100	0	18	0	2	34	0.05882353
ASV_1110	0	18	0	2	34	0.05882353
ASV_1114	0	18	0	2	34	0.05882353
ASV_1135	0	18	0	2	34	0.05882353
ASV_1144	0	18	0	2	34	0.05882353
ASV_1199	0	18	0	2	34	0.05882353
ASV_1214	0	18	0	2	34	0.05882353
ASV_1228	0	18	0	2	34	0.05882353
ASV_1241	0	18	0	2	34	0.05882353
ASV_1254	0	18	0	2	34	0.05882353
ASV_1317	0	18	0	2	34	0.05882353
ASV_1335	0	18	0	2	34	0.05882353
ASV_1345	0	18	0	2	34	0.05882353
ASV_137	0	18	0	2	34	0.05882353
ASV_1371	0	18	0	2	34	0.05882353
ASV_1382	0	18	0	2	34	0.05882353
ASV_140	0	18	0	2	34	0.05882353
ASV_1410	0	18	0	2	34	0.05882353
ASV_1420	0	18	0	2	34	0.05882353
ASV_1492	0	18	0	2	34	0.05882353
ASV_1494	0	18	0	2	34	0.05882353
ASV_1495	0	18	0	2	34	0.05882353
ASV_1528	0	18	0	2	34	0.05882353
ASV_1537	0	18	0	2	34	0.05882353
ASV_1558	0	18	0	2	34	0.05882353
ASV_161	0	18	0	2	34	0.05882353
ASV_1610	0	18	0	2	34	0.05882353
ASV_1677	0	18	0	2	34	0.05882353
ASV_1711	0	18	0	2	34	0.05882353

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ASV_1716	0	18	0	2	34	0.05882353
ASV_174	0	18	0	2	34	0.05882353
ASV_1761	0	18	0	2	34	0.05882353
ASV_1764	0	18	0	2	34	0.05882353
ASV_1773	0	18	0	2	34	0.05882353
ASV_1776	0	18	0	2	34	0.05882353
ASV_1784	0	18	0	2	34	0.05882353
ASV_1787	0	18	0	2	34	0.05882353
ASV_1805	0	18	0	2	34	0.05882353
ASV_1845	0	18	0	2	34	0.05882353
ASV_1855	0	18	0	2	34	0.05882353
ASV_186	0	18	0	2	34	0.05882353
ASV_1860	0	18	0	2	34	0.05882353
ASV_1864	0	18	0	2	34	0.05882353
ASV_1868	0	18	0	2	34	0.05882353
ASV_1887	0	18	0	2	34	0.05882353
ASV_1907	0	18	0	2	34	0.05882353
ASV_1913	0	18	0	2	34	0.05882353
ASV_1920	0	18	0	2	34	0.05882353
ASV_1922	0	18	0	2	34	0.05882353
ASV_1923	0	18	0	2	34	0.05882353
ASV_1934	0	18	0	2	34	0.05882353
ASV_194	0	18	0	2	34	0.05882353
ASV_1940	0	18	0	2	34	0.05882353
ASV_1950	0	18	0	2	34	0.05882353
ASV_1978	0	18	0	2	34	0.05882353
ASV_199	0	18	0	2	34	0.05882353
ASV_2006	0	18	0	2	34	0.05882353
ASV_2009	0	18	0	2	34	0.05882353
ASV_2010	0	18	0	2	34	0.05882353
ASV_2018	0	18	0	2	34	0.05882353
ASV_2055	0	18	0	2	34	0.05882353
ASV_2056	0	18	0	2	34	0.05882353
ASV_2060	0	18	0	2	34	0.05882353
ASV_2065	0	18	0	2	34	0.05882353
ASV_2106	0	18	0	2	34	0.05882353
ASV_2132	0	18	0	2	34	0.05882353
ASV_2146	0	18	0	2	34	0.05882353
ASV_215	0	18	0	2	34	0.05882353
ASV_2155	0	18	0	2	34	0.05882353
ASV_2157	0	18	0	2	34	0.05882353
ASV_2166	0	18	0	2	34	0.05882353
ASV_2193	0	18	0	2	34	0.05882353
ASV_2212	0	18	0	2	34	0.05882353
ASV_2222	0	18	0	2	34	0.05882353
ASV_2250	0	18	0	2	34	0.05882353

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ASV_2262	0	18	0	2	34	0.05882353
ASV_2270	0	18	0	2	34	0.05882353
ASV_2286	0	18	0	2	34	0.05882353
ASV_2316	0	18	0	2	34	0.05882353
ASV_2320	0	18	0	2	34	0.05882353
ASV_2326	0	18	0	2	34	0.05882353
ASV_2328	0	18	0	2	34	0.05882353
ASV_2350	0	18	0	2	34	0.05882353
ASV_2352	0	18	0	2	34	0.05882353
ASV_2361	0	18	0	2	34	0.05882353
ASV_2410	0	18	0	2	34	0.05882353
ASV_2430	0	18	0	2	34	0.05882353
ASV_2435	0	18	0	2	34	0.05882353
ASV_2444	0	18	0	2	34	0.05882353
ASV_2485	0	18	0	2	34	0.05882353
ASV_249	0	18	0	2	34	0.05882353
ASV_2502	0	18	0	2	34	0.05882353
ASV_2514	0	18	0	2	34	0.05882353
ASV_2520	0	18	0	2	34	0.05882353
ASV_2526	0	18	0	2	34	0.05882353
ASV_255	0	18	0	2	34	0.05882353
ASV_257	0	18	0	2	34	0.05882353
ASV_2586	0	18	0	2	34	0.05882353
ASV_2601	0	18	0	2	34	0.05882353
ASV_2604	0	18	0	2	34	0.05882353
ASV_2605	0	18	0	2	34	0.05882353
ASV_2606	0	18	0	2	34	0.05882353
ASV_2608	0	18	0	2	34	0.05882353
ASV_2623	0	18	0	2	34	0.05882353
ASV_2643	0	18	0	2	34	0.05882353
ASV_2653	0	18	0	2	34	0.05882353
ASV_2657	0	18	0	2	34	0.05882353
ASV_2660	0	18	0	2	34	0.05882353
ASV_2673	0	18	0	2	34	0.05882353
ASV_2722	0	18	0	2	34	0.05882353
ASV_2726	0	18	0	2	34	0.05882353
ASV_2732	0	18	0	2	34	0.05882353
ASV_2747	0	18	0	2	34	0.05882353
ASV_2756	0	18	0	2	34	0.05882353
ASV_2762	0	18	0	2	34	0.05882353
ASV_2766	0	18	0	2	34	0.05882353
ASV_2770	0	18	0	2	34	0.05882353
ASV_2789	0	18	0	2	34	0.05882353
ASV_2798	0	18	0	2	34	0.05882353
ASV_2799	0	18	0	2	34	0.05882353
ASV_2833	0	18	0	2	34	0.05882353

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ASV_2835	0	18	0	2	34	0.05882353
ASV_2836	0	18	0	2	34	0.05882353
ASV_2862	0	18	0	2	34	0.05882353
ASV_287	0	18	0	2	34	0.05882353
ASV_29	0	18	0	2	34	0.05882353
ASV_2901	0	18	0	2	34	0.05882353
ASV_2922	0	18	0	2	34	0.05882353
ASV_2993	0	18	0	2	34	0.05882353
ASV_2999	0	18	0	2	34	0.05882353
ASV_3018	0	18	0	2	34	0.05882353
ASV_3037	0	18	0	2	34	0.05882353
ASV_3067	0	18	0	2	34	0.05882353
ASV_3073	0	18	0	2	34	0.05882353
ASV_3084	0	18	0	2	34	0.05882353
ASV_3096	0	18	0	2	34	0.05882353
ASV_3115	0	18	0	2	34	0.05882353
ASV_369	0	18	0	2	34	0.05882353
ASV_370	0	18	0	2	34	0.05882353
ASV_391	0	18	0	2	34	0.05882353
ASV_411	0	18	0	2	34	0.05882353
ASV_416	0	18	0	2	34	0.05882353
ASV_448	0	18	0	2	34	0.05882353
ASV_451	0	18	0	2	34	0.05882353
ASV_48	0	18	0	2	34	0.05882353
ASV_482	0	18	0	2	34	0.05882353
ASV_537	0	18	0	2	34	0.05882353
ASV_580	0	18	0	2	34	0.05882353
ASV_592	0	18	0	2	34	0.05882353
ASV_626	0	18	0	2	34	0.05882353
ASV_64	0	18	0	2	34	0.05882353
ASV_648	0	18	0	2	34	0.05882353
ASV_649	0	18	0	2	34	0.05882353
ASV_655	0	18	0	2	34	0.05882353
ASV_658	0	18	0	2	34	0.05882353
ASV_668	0	18	0	2	34	0.05882353
ASV_672	0	18	0	2	34	0.05882353
ASV_689	0	18	0	2	34	0.05882353
ASV_701	0	18	0	2	34	0.05882353
ASV_716	0	18	0	2	34	0.05882353
ASV_717	0	18	0	2	34	0.05882353
ASV_739	0	18	0	2	34	0.05882353
ASV_742	0	18	0	2	34	0.05882353
ASV_757	0	18	0	2	34	0.05882353
ASV_760	0	18	0	2	34	0.05882353
ASV_77	0	18	0	2	34	0.05882353
ASV_806	0	18	0	2	34	0.05882353

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ASV_811	0	18	0	2	34	0.05882353
ASV_824	0	18	0	2	34	0.05882353
ASV_825	0	18	0	2	34	0.05882353
ASV_845	0	18	0	2	34	0.05882353
ASV_855	0	18	0	2	34	0.05882353
ASV_900	0	18	0	2	34	0.05882353
ASV_912	0	18	0	2	34	0.05882353
ASV_914	0	18	0	2	34	0.05882353
ASV_929	0	18	0	2	34	0.05882353
ASV_931	0	18	0	2	34	0.05882353
ASV_97	0	18	0	2	34	0.05882353
ASV_979	0	18	0	2	34	0.05882353
ASV_1000	0	18	0	1	34	0.02941176
ASV_1001	0	18	0	1	34	0.02941176
ASV_1003	0	18	0	1	34	0.02941176
ASV_1005	0	18	0	1	34	0.02941176
ASV_1007	0	18	0	1	34	0.02941176
ASV_1010	0	18	0	1	34	0.02941176
ASV_1011	0	18	0	1	34	0.02941176
ASV_1012	0	18	0	1	34	0.02941176
ASV_1020	0	18	0	1	34	0.02941176
ASV_1021	0	18	0	1	34	0.02941176
ASV_1024	0	18	0	1	34	0.02941176
ASV_1027	0	18	0	1	34	0.02941176
ASV_1029	0	18	0	1	34	0.02941176
ASV_103	0	18	0	1	34	0.02941176
ASV_1032	0	18	0	1	34	0.02941176
ASV_1035	0	18	0	1	34	0.02941176
ASV_1036	0	18	0	1	34	0.02941176
ASV_1037	0	18	0	1	34	0.02941176
ASV_1039	0	18	0	1	34	0.02941176
ASV_1040	0	18	0	1	34	0.02941176
ASV_1042	0	18	0	1	34	0.02941176
ASV_1043	0	18	0	1	34	0.02941176
ASV_1044	0	18	0	1	34	0.02941176
ASV_1050	0	18	0	1	34	0.02941176
ASV_1066	0	18	0	1	34	0.02941176
ASV_1067	0	18	0	1	34	0.02941176
ASV_1069	0	18	0	1	34	0.02941176
ASV_1076	0	18	0	1	34	0.02941176
ASV_1078	0	18	0	1	34	0.02941176
ASV_1080	0	18	0	1	34	0.02941176
ASV_1082	0	18	0	1	34	0.02941176
ASV_1087	0	18	0	1	34	0.02941176
ASV_1088	0	18	0	1	34	0.02941176
ASV_1089	0	18	0	1	34	0.02941176

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ASV_1090	0	18	0	1	34	0.02941176
ASV_1091	0	18	0	1	34	0.02941176
ASV_1094	0	18	0	1	34	0.02941176
ASV_1098	0	18	0	1	34	0.02941176
ASV_110	0	18	0	1	34	0.02941176
ASV_1101	0	18	0	1	34	0.02941176
ASV_1103	0	18	0	1	34	0.02941176
ASV_1105	0	18	0	1	34	0.02941176
ASV_1107	0	18	0	1	34	0.02941176
ASV_111	0	18	0	1	34	0.02941176
ASV_1115	0	18	0	1	34	0.02941176
ASV_1116	0	18	0	1	34	0.02941176
ASV_1117	0	18	0	1	34	0.02941176
ASV_1118	0	18	0	1	34	0.02941176
ASV_1121	0	18	0	1	34	0.02941176
ASV_1123	0	18	0	1	34	0.02941176
ASV_1124	0	18	0	1	34	0.02941176
ASV_1125	0	18	0	1	34	0.02941176
ASV_1129	0	18	0	1	34	0.02941176
ASV_1131	0	18	0	1	34	0.02941176
ASV_1132	0	18	0	1	34	0.02941176
ASV_1133	0	18	0	1	34	0.02941176
ASV_1134	0	18	0	1	34	0.02941176
ASV_1136	0	18	0	1	34	0.02941176
ASV_1138	0	18	0	1	34	0.02941176
ASV_1139	0	18	0	1	34	0.02941176
ASV_114	0	18	0	1	34	0.02941176
ASV_1140	0	18	0	1	34	0.02941176
ASV_1143	0	18	0	1	34	0.02941176
ASV_1145	0	18	0	1	34	0.02941176
ASV_1146	0	18	0	1	34	0.02941176
ASV_1147	0	18	0	1	34	0.02941176
ASV_1149	0	18	0	1	34	0.02941176
ASV_1153	0	18	0	1	34	0.02941176
ASV_1156	0	18	0	1	34	0.02941176
ASV_1157	0	18	0	1	34	0.02941176
ASV_1160	0	18	0	1	34	0.02941176
ASV_1162	0	18	0	1	34	0.02941176
ASV_1168	0	18	0	1	34	0.02941176
ASV_1170	0	18	0	1	34	0.02941176
ASV_1173	0	18	0	1	34	0.02941176
ASV_1174	0	18	0	1	34	0.02941176
ASV_1175	0	18	0	1	34	0.02941176
ASV_1178	0	18	0	1	34	0.02941176
ASV_1184	0	18	0	1	34	0.02941176
ASV_119	0	18	0	1	34	0.02941176

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ASV_1192	0	18	0	1	34	0.02941176
ASV_1194	0	18	0	1	34	0.02941176
ASV_1195	0	18	0	1	34	0.02941176
ASV_1200	0	18	0	1	34	0.02941176
ASV_1202	0	18	0	1	34	0.02941176
ASV_1203	0	18	0	1	34	0.02941176
ASV_1205	0	18	0	1	34	0.02941176
ASV_1206	0	18	0	1	34	0.02941176
ASV_1208	0	18	0	1	34	0.02941176
ASV_1209	0	18	0	1	34	0.02941176
ASV_1215	0	18	0	1	34	0.02941176
ASV_1218	0	18	0	1	34	0.02941176
ASV_1226	0	18	0	1	34	0.02941176
ASV_1229	0	18	0	1	34	0.02941176
ASV_123	0	18	0	1	34	0.02941176
ASV_1231	0	18	0	1	34	0.02941176
ASV_1233	0	18	0	1	34	0.02941176
ASV_1235	0	18	0	1	34	0.02941176
ASV_1236	0	18	0	1	34	0.02941176
ASV_1237	0	18	0	1	34	0.02941176
ASV_1238	0	18	0	1	34	0.02941176
ASV_124	0	18	0	1	34	0.02941176
ASV_1243	0	18	0	1	34	0.02941176
ASV_125	0	18	0	1	34	0.02941176
ASV_1250	0	18	0	1	34	0.02941176
ASV_1257	0	18	0	1	34	0.02941176
ASV_1258	0	18	0	1	34	0.02941176
ASV_1260	0	18	0	1	34	0.02941176
ASV_1261	0	18	0	1	34	0.02941176
ASV_1263	0	18	0	1	34	0.02941176
ASV_1265	0	18	0	1	34	0.02941176
ASV_1269	0	18	0	1	34	0.02941176
ASV_127	0	18	0	1	34	0.02941176
ASV_1270	0	18	0	1	34	0.02941176
ASV_1271	0	18	0	1	34	0.02941176
ASV_1275	0	18	0	1	34	0.02941176
ASV_1276	0	18	0	1	34	0.02941176
ASV_128	0	18	0	1	34	0.02941176
ASV_1280	0	18	0	1	34	0.02941176
ASV_1282	0	18	0	1	34	0.02941176
ASV_1284	0	18	0	1	34	0.02941176
ASV_1288	0	18	0	1	34	0.02941176
ASV_1290	0	18	0	1	34	0.02941176
ASV_1291	0	18	0	1	34	0.02941176
ASV_1292	0	18	0	1	34	0.02941176
ASV_1294	0	18	0	1	34	0.02941176

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ASV_1295	0	18	0	1	34	0.02941176
ASV_1296	0	18	0	1	34	0.02941176
ASV_1298	0	18	0	1	34	0.02941176
ASV_13	0	18	0	1	34	0.02941176
ASV_1301	0	18	0	1	34	0.02941176
ASV_1302	0	18	0	1	34	0.02941176
ASV_1303	0	18	0	1	34	0.02941176
ASV_1304	0	18	0	1	34	0.02941176
ASV_1307	0	18	0	1	34	0.02941176
ASV_131	0	18	0	1	34	0.02941176
ASV_1313	0	18	0	1	34	0.02941176
ASV_1316	0	18	0	1	34	0.02941176
ASV_1318	0	18	0	1	34	0.02941176
ASV_1319	0	18	0	1	34	0.02941176
ASV_1321	0	18	0	1	34	0.02941176
ASV_1322	0	18	0	1	34	0.02941176
ASV_1324	0	18	0	1	34	0.02941176
ASV_1325	0	18	0	1	34	0.02941176
ASV_1327	0	18	0	1	34	0.02941176
ASV_1328	0	18	0	1	34	0.02941176
ASV_133	0	18	0	1	34	0.02941176
ASV_1334	0	18	0	1	34	0.02941176
ASV_1338	0	18	0	1	34	0.02941176
ASV_1339	0	18	0	1	34	0.02941176
ASV_134	0	18	0	1	34	0.02941176
ASV_1344	0	18	0	1	34	0.02941176
ASV_1347	0	18	0	1	34	0.02941176
ASV_1348	0	18	0	1	34	0.02941176
ASV_1349	0	18	0	1	34	0.02941176
ASV_135	0	18	0	1	34	0.02941176
ASV_1350	0	18	0	1	34	0.02941176
ASV_1352	0	18	0	1	34	0.02941176
ASV_1353	0	18	0	1	34	0.02941176
ASV_1356	0	18	0	1	34	0.02941176
ASV_1360	0	18	0	1	34	0.02941176
ASV_1361	0	18	0	1	34	0.02941176
ASV_1363	0	18	0	1	34	0.02941176
ASV_1364	0	18	0	1	34	0.02941176
ASV_1365	0	18	0	1	34	0.02941176
ASV_1368	0	18	0	1	34	0.02941176
ASV_1369	0	18	0	1	34	0.02941176
ASV_1370	0	18	0	1	34	0.02941176
ASV_1374	0	18	0	1	34	0.02941176
ASV_1378	0	18	0	1	34	0.02941176
ASV_1380	0	18	0	1	34	0.02941176
ASV_1381	0	18	0	1	34	0.02941176

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ASV_1393	0	18	0	1	34	0.02941176
ASV_1395	0	18	0	1	34	0.02941176
ASV_1396	0	18	0	1	34	0.02941176
ASV_1397	0	18	0	1	34	0.02941176
ASV_1398	0	18	0	1	34	0.02941176
ASV_14	0	18	0	1	34	0.02941176
ASV_1416	0	18	0	1	34	0.02941176
ASV_1417	0	18	0	1	34	0.02941176
ASV_1424	0	18	0	1	34	0.02941176
ASV_1427	0	18	0	1	34	0.02941176
ASV_1428	0	18	0	1	34	0.02941176
ASV_1429	0	18	0	1	34	0.02941176
ASV_143	0	18	0	1	34	0.02941176
ASV_1430	0	18	0	1	34	0.02941176
ASV_1433	0	18	0	1	34	0.02941176
ASV_1435	0	18	0	1	34	0.02941176
ASV_1437	0	18	0	1	34	0.02941176
ASV_1438	0	18	0	1	34	0.02941176
ASV_1440	0	18	0	1	34	0.02941176
ASV_1441	0	18	0	1	34	0.02941176
ASV_1446	0	18	0	1	34	0.02941176
ASV_1447	0	18	0	1	34	0.02941176
ASV_145	0	18	0	1	34	0.02941176
ASV_1453	0	18	0	1	34	0.02941176
ASV_1455	0	18	0	1	34	0.02941176
ASV_1459	0	18	0	1	34	0.02941176
ASV_1461	0	18	0	1	34	0.02941176
ASV_1462	0	18	0	1	34	0.02941176
ASV_1464	0	18	0	1	34	0.02941176
ASV_1467	0	18	0	1	34	0.02941176
ASV_147	0	18	0	1	34	0.02941176
ASV_1473	0	18	0	1	34	0.02941176
ASV_1474	0	18	0	1	34	0.02941176
ASV_1476	0	18	0	1	34	0.02941176
ASV_1478	0	18	0	1	34	0.02941176
ASV_1479	0	18	0	1	34	0.02941176
ASV_148	0	18	0	1	34	0.02941176
ASV_1482	0	18	0	1	34	0.02941176
ASV_1483	0	18	0	1	34	0.02941176
ASV_1486	0	18	0	1	34	0.02941176
ASV_1487	0	18	0	1	34	0.02941176
ASV_149	0	18	0	1	34	0.02941176
ASV_1491	0	18	0	1	34	0.02941176
ASV_1499	0	18	0	1	34	0.02941176
ASV_15	0	18	0	1	34	0.02941176
ASV_1500	0	18	0	1	34	0.02941176

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ASV_1503	0	18	0	1	34	0.02941176
ASV_1504	0	18	0	1	34	0.02941176
ASV_1506	0	18	0	1	34	0.02941176
ASV_1507	0	18	0	1	34	0.02941176
ASV_1509	0	18	0	1	34	0.02941176
ASV_151	0	18	0	1	34	0.02941176
ASV_1511	0	18	0	1	34	0.02941176
ASV_1512	0	18	0	1	34	0.02941176
ASV_1515	0	18	0	1	34	0.02941176
ASV_1516	0	18	0	1	34	0.02941176
ASV_1519	0	18	0	1	34	0.02941176
ASV_152	0	18	0	1	34	0.02941176
ASV_1520	0	18	0	1	34	0.02941176
ASV_1530	0	18	0	1	34	0.02941176
ASV_1531	0	18	0	1	34	0.02941176
ASV_1532	0	18	0	1	34	0.02941176
ASV_1534	0	18	0	1	34	0.02941176
ASV_1539	0	18	0	1	34	0.02941176
ASV_1540	0	18	0	1	34	0.02941176
ASV_1543	0	18	0	1	34	0.02941176
ASV_1545	0	18	0	1	34	0.02941176
ASV_1546	0	18	0	1	34	0.02941176
ASV_155	0	18	0	1	34	0.02941176
ASV_1553	0	18	0	1	34	0.02941176
ASV_1554	0	18	0	1	34	0.02941176
ASV_1556	0	18	0	1	34	0.02941176
ASV_1557	0	18	0	1	34	0.02941176
ASV_1560	0	18	0	1	34	0.02941176
ASV_1563	0	18	0	1	34	0.02941176
ASV_1564	0	18	0	1	34	0.02941176
ASV_1565	0	18	0	1	34	0.02941176
ASV_1566	0	18	0	1	34	0.02941176
ASV_1567	0	18	0	1	34	0.02941176
ASV_1570	0	18	0	1	34	0.02941176
ASV_1573	0	18	0	1	34	0.02941176
ASV_1574	0	18	0	1	34	0.02941176
ASV_1575	0	18	0	1	34	0.02941176
ASV_1579	0	18	0	1	34	0.02941176
ASV_158	0	18	0	1	34	0.02941176
ASV_1580	0	18	0	1	34	0.02941176
ASV_1581	0	18	0	1	34	0.02941176
ASV_1583	0	18	0	1	34	0.02941176
ASV_1586	0	18	0	1	34	0.02941176
ASV_1587	0	18	0	1	34	0.02941176
ASV_1588	0	18	0	1	34	0.02941176
ASV_1589	0	18	0	1	34	0.02941176

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ASV_1591	0	18	0	1	34	0.02941176
ASV_1593	0	18	0	1	34	0.02941176
ASV_1595	0	18	0	1	34	0.02941176
ASV_1597	0	18	0	1	34	0.02941176
ASV_1598	0	18	0	1	34	0.02941176
ASV_16	0	18	0	1	34	0.02941176
ASV_1600	0	18	0	1	34	0.02941176
ASV_1603	0	18	0	1	34	0.02941176
ASV_1604	0	18	0	1	34	0.02941176
ASV_1607	0	18	0	1	34	0.02941176
ASV_1609	0	18	0	1	34	0.02941176
ASV_1615	0	18	0	1	34	0.02941176
ASV_1617	0	18	0	1	34	0.02941176
ASV_1619	0	18	0	1	34	0.02941176
ASV_162	0	18	0	1	34	0.02941176
ASV_1621	0	18	0	1	34	0.02941176
ASV_1622	0	18	0	1	34	0.02941176
ASV_1629	0	18	0	1	34	0.02941176
ASV_1634	0	18	0	1	34	0.02941176
ASV_1637	0	18	0	1	34	0.02941176
ASV_1643	0	18	0	1	34	0.02941176
ASV_1644	0	18	0	1	34	0.02941176
ASV_1649	0	18	0	1	34	0.02941176
ASV_165	0	18	0	1	34	0.02941176
ASV_1652	0	18	0	1	34	0.02941176
ASV_1659	0	18	0	1	34	0.02941176
ASV_166	0	18	0	1	34	0.02941176
ASV_1662	0	18	0	1	34	0.02941176
ASV_1663	0	18	0	1	34	0.02941176
ASV_1668	0	18	0	1	34	0.02941176
ASV_1669	0	18	0	1	34	0.02941176
ASV_1671	0	18	0	1	34	0.02941176
ASV_1672	0	18	0	1	34	0.02941176
ASV_1673	0	18	0	1	34	0.02941176
ASV_1674	0	18	0	1	34	0.02941176
ASV_168	0	18	0	1	34	0.02941176
ASV_1685	0	18	0	1	34	0.02941176
ASV_1686	0	18	0	1	34	0.02941176
ASV_1687	0	18	0	1	34	0.02941176
ASV_1692	0	18	0	1	34	0.02941176
ASV_1694	0	18	0	1	34	0.02941176
ASV_1696	0	18	0	1	34	0.02941176
ASV_1698	0	18	0	1	34	0.02941176
ASV_170	0	18	0	1	34	0.02941176
ASV_1700	0	18	0	1	34	0.02941176
ASV_1701	0	18	0	1	34	0.02941176

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ASV_1702	0	18	0	1	34	0.02941176
ASV_1703	0	18	0	1	34	0.02941176
ASV_1704	0	18	0	1	34	0.02941176
ASV_1705	0	18	0	1	34	0.02941176
ASV_1706	0	18	0	1	34	0.02941176
ASV_1707	0	18	0	1	34	0.02941176
ASV_1708	0	18	0	1	34	0.02941176
ASV_1709	0	18	0	1	34	0.02941176
ASV_171	0	18	0	1	34	0.02941176
ASV_1712	0	18	0	1	34	0.02941176
ASV_1713	0	18	0	1	34	0.02941176
ASV_1718	0	18	0	1	34	0.02941176
ASV_172	0	18	0	1	34	0.02941176
ASV_1721	0	18	0	1	34	0.02941176
ASV_1722	0	18	0	1	34	0.02941176
ASV_1723	0	18	0	1	34	0.02941176
ASV_1724	0	18	0	1	34	0.02941176
ASV_1726	0	18	0	1	34	0.02941176
ASV_1728	0	18	0	1	34	0.02941176
ASV_1736	0	18	0	1	34	0.02941176
ASV_1737	0	18	0	1	34	0.02941176
ASV_1738	0	18	0	1	34	0.02941176
ASV_1739	0	18	0	1	34	0.02941176
ASV_1740	0	18	0	1	34	0.02941176
ASV_1741	0	18	0	1	34	0.02941176
ASV_1742	0	18	0	1	34	0.02941176
ASV_1746	0	18	0	1	34	0.02941176
ASV_1749	0	18	0	1	34	0.02941176
ASV_175	0	18	0	1	34	0.02941176
ASV_1751	0	18	0	1	34	0.02941176
ASV_176	0	18	0	1	34	0.02941176
ASV_1763	0	18	0	1	34	0.02941176
ASV_1765	0	18	0	1	34	0.02941176
ASV_1767	0	18	0	1	34	0.02941176
ASV_1768	0	18	0	1	34	0.02941176
ASV_1774	0	18	0	1	34	0.02941176
ASV_1775	0	18	0	1	34	0.02941176
ASV_1778	0	18	0	1	34	0.02941176
ASV_1781	0	18	0	1	34	0.02941176
ASV_1782	0	18	0	1	34	0.02941176
ASV_179	0	18	0	1	34	0.02941176
ASV_1791	0	18	0	1	34	0.02941176
ASV_1793	0	18	0	1	34	0.02941176
ASV_1794	0	18	0	1	34	0.02941176
ASV_1795	0	18	0	1	34	0.02941176
ASV_1798	0	18	0	1	34	0.02941176

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ASV_18	0	18	0	1	34	0.02941176
ASV_180	0	18	0	1	34	0.02941176
ASV_1801	0	18	0	1	34	0.02941176
ASV_1802	0	18	0	1	34	0.02941176
ASV_1807	0	18	0	1	34	0.02941176
ASV_1809	0	18	0	1	34	0.02941176
ASV_181	0	18	0	1	34	0.02941176
ASV_1810	0	18	0	1	34	0.02941176
ASV_1813	0	18	0	1	34	0.02941176
ASV_1814	0	18	0	1	34	0.02941176
ASV_1815	0	18	0	1	34	0.02941176
ASV_1816	0	18	0	1	34	0.02941176
ASV_1818	0	18	0	1	34	0.02941176
ASV_1819	0	18	0	1	34	0.02941176
ASV_1821	0	18	0	1	34	0.02941176
ASV_1822	0	18	0	1	34	0.02941176
ASV_1825	0	18	0	1	34	0.02941176
ASV_1826	0	18	0	1	34	0.02941176
ASV_1829	0	18	0	1	34	0.02941176
ASV_183	0	18	0	1	34	0.02941176
ASV_1831	0	18	0	1	34	0.02941176
ASV_1841	0	18	0	1	34	0.02941176
ASV_1844	0	18	0	1	34	0.02941176
ASV_1849	0	18	0	1	34	0.02941176
ASV_1852	0	18	0	1	34	0.02941176
ASV_1861	0	18	0	1	34	0.02941176
ASV_1862	0	18	0	1	34	0.02941176
ASV_1865	0	18	0	1	34	0.02941176
ASV_1866	0	18	0	1	34	0.02941176
ASV_187	0	18	0	1	34	0.02941176
ASV_1870	0	18	0	1	34	0.02941176
ASV_1871	0	18	0	1	34	0.02941176
ASV_1872	0	18	0	1	34	0.02941176
ASV_1875	0	18	0	1	34	0.02941176
ASV_1878	0	18	0	1	34	0.02941176
ASV_1879	0	18	0	1	34	0.02941176
ASV_1885	0	18	0	1	34	0.02941176
ASV_1888	0	18	0	1	34	0.02941176
ASV_1890	0	18	0	1	34	0.02941176
ASV_1891	0	18	0	1	34	0.02941176
ASV_1894	0	18	0	1	34	0.02941176
ASV_1899	0	18	0	1	34	0.02941176
ASV_1903	0	18	0	1	34	0.02941176
ASV_1905	0	18	0	1	34	0.02941176
ASV_1906	0	18	0	1	34	0.02941176
ASV_1908	0	18	0	1	34	0.02941176

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ASV_1909	0	18	0	1	34	0.02941176
ASV_191	0	18	0	1	34	0.02941176
ASV_1911	0	18	0	1	34	0.02941176
ASV_1915	0	18	0	1	34	0.02941176
ASV_1917	0	18	0	1	34	0.02941176
ASV_192	0	18	0	1	34	0.02941176
ASV_1925	0	18	0	1	34	0.02941176
ASV_1926	0	18	0	1	34	0.02941176
ASV_1930	0	18	0	1	34	0.02941176
ASV_1931	0	18	0	1	34	0.02941176
ASV_1932	0	18	0	1	34	0.02941176
ASV_1938	0	18	0	1	34	0.02941176
ASV_1943	0	18	0	1	34	0.02941176
ASV_1944	0	18	0	1	34	0.02941176
ASV_1947	0	18	0	1	34	0.02941176
ASV_1949	0	18	0	1	34	0.02941176
ASV_1957	0	18	0	1	34	0.02941176
ASV_1959	0	18	0	1	34	0.02941176
ASV_1961	0	18	0	1	34	0.02941176
ASV_1963	0	18	0	1	34	0.02941176
ASV_1965	0	18	0	1	34	0.02941176
ASV_1968	0	18	0	1	34	0.02941176
ASV_1972	0	18	0	1	34	0.02941176
ASV_1977	0	18	0	1	34	0.02941176
ASV_1979	0	18	0	1	34	0.02941176
ASV_1984	0	18	0	1	34	0.02941176
ASV_1986	0	18	0	1	34	0.02941176
ASV_1988	0	18	0	1	34	0.02941176
ASV_1990	0	18	0	1	34	0.02941176
ASV_1992	0	18	0	1	34	0.02941176
ASV_1997	0	18	0	1	34	0.02941176
ASV_1999	0	18	0	1	34	0.02941176
ASV_20	0	18	0	1	34	0.02941176
ASV_2000	0	18	0	1	34	0.02941176
ASV_2003	0	18	0	1	34	0.02941176
ASV_2008	0	18	0	1	34	0.02941176
ASV_201	0	18	0	1	34	0.02941176
ASV_2012	0	18	0	1	34	0.02941176
ASV_202	0	18	0	1	34	0.02941176
ASV_2020	0	18	0	1	34	0.02941176
ASV_2023	0	18	0	1	34	0.02941176
ASV_2024	0	18	0	1	34	0.02941176
ASV_2029	0	18	0	1	34	0.02941176
ASV_203	0	18	0	1	34	0.02941176
ASV_2032	0	18	0	1	34	0.02941176
ASV_2033	0	18	0	1	34	0.02941176

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ASV_2034	0	18	0	1	34	0.02941176
ASV_2039	0	18	0	1	34	0.02941176
ASV_204	0	18	0	1	34	0.02941176
ASV_2043	0	18	0	1	34	0.02941176
ASV_2044	0	18	0	1	34	0.02941176
ASV_2046	0	18	0	1	34	0.02941176
ASV_2048	0	18	0	1	34	0.02941176
ASV_205	0	18	0	1	34	0.02941176
ASV_2052	0	18	0	1	34	0.02941176
ASV_2054	0	18	0	1	34	0.02941176
ASV_2061	0	18	0	1	34	0.02941176
ASV_2063	0	18	0	1	34	0.02941176
ASV_2067	0	18	0	1	34	0.02941176
ASV_207	0	18	0	1	34	0.02941176
ASV_2071	0	18	0	1	34	0.02941176
ASV_2074	0	18	0	1	34	0.02941176
ASV_2078	0	18	0	1	34	0.02941176
ASV_2081	0	18	0	1	34	0.02941176
ASV_2088	0	18	0	1	34	0.02941176
ASV_2090	0	18	0	1	34	0.02941176
ASV_210	0	18	0	1	34	0.02941176
ASV_2104	0	18	0	1	34	0.02941176
ASV_2105	0	18	0	1	34	0.02941176
ASV_2107	0	18	0	1	34	0.02941176
ASV_2111	0	18	0	1	34	0.02941176
ASV_2113	0	18	0	1	34	0.02941176
ASV_2121	0	18	0	1	34	0.02941176
ASV_2125	0	18	0	1	34	0.02941176
ASV_2126	0	18	0	1	34	0.02941176
ASV_2129	0	18	0	1	34	0.02941176
ASV_213	0	18	0	1	34	0.02941176
ASV_2133	0	18	0	1	34	0.02941176
ASV_2134	0	18	0	1	34	0.02941176
ASV_214	0	18	0	1	34	0.02941176
ASV_2141	0	18	0	1	34	0.02941176
ASV_2144	0	18	0	1	34	0.02941176
ASV_2148	0	18	0	1	34	0.02941176
ASV_2149	0	18	0	1	34	0.02941176
ASV_2153	0	18	0	1	34	0.02941176
ASV_2154	0	18	0	1	34	0.02941176
ASV_2156	0	18	0	1	34	0.02941176
ASV_2159	0	18	0	1	34	0.02941176
ASV_2162	0	18	0	1	34	0.02941176
ASV_2169	0	18	0	1	34	0.02941176
ASV_2170	0	18	0	1	34	0.02941176
ASV_2171	0	18	0	1	34	0.02941176

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ASV_2173	0	18	0	1	34	0.02941176
ASV_2174	0	18	0	1	34	0.02941176
ASV_2177	0	18	0	1	34	0.02941176
ASV_218	0	18	0	1	34	0.02941176
ASV_2180	0	18	0	1	34	0.02941176
ASV_2183	0	18	0	1	34	0.02941176
ASV_2185	0	18	0	1	34	0.02941176
ASV_2186	0	18	0	1	34	0.02941176
ASV_219	0	18	0	1	34	0.02941176
ASV_2190	0	18	0	1	34	0.02941176
ASV_2192	0	18	0	1	34	0.02941176
ASV_2194	0	18	0	1	34	0.02941176
ASV_2196	0	18	0	1	34	0.02941176
ASV_2197	0	18	0	1	34	0.02941176
ASV_2201	0	18	0	1	34	0.02941176
ASV_2204	0	18	0	1	34	0.02941176
ASV_2206	0	18	0	1	34	0.02941176
ASV_2209	0	18	0	1	34	0.02941176
ASV_221	0	18	0	1	34	0.02941176
ASV_2214	0	18	0	1	34	0.02941176
ASV_2215	0	18	0	1	34	0.02941176
ASV_2217	0	18	0	1	34	0.02941176
ASV_2220	0	18	0	1	34	0.02941176
ASV_2224	0	18	0	1	34	0.02941176
ASV_2225	0	18	0	1	34	0.02941176
ASV_2228	0	18	0	1	34	0.02941176
ASV_2229	0	18	0	1	34	0.02941176
ASV_223	0	18	0	1	34	0.02941176
ASV_2233	0	18	0	1	34	0.02941176
ASV_2235	0	18	0	1	34	0.02941176
ASV_2236	0	18	0	1	34	0.02941176
ASV_2237	0	18	0	1	34	0.02941176
ASV_2238	0	18	0	1	34	0.02941176
ASV_224	0	18	0	1	34	0.02941176
ASV_2241	0	18	0	1	34	0.02941176
ASV_2247	0	18	0	1	34	0.02941176
ASV_2249	0	18	0	1	34	0.02941176
ASV_2252	0	18	0	1	34	0.02941176
ASV_2255	0	18	0	1	34	0.02941176
ASV_2256	0	18	0	1	34	0.02941176
ASV_2260	0	18	0	1	34	0.02941176
ASV_2263	0	18	0	1	34	0.02941176
ASV_2264	0	18	0	1	34	0.02941176
ASV_2265	0	18	0	1	34	0.02941176
ASV_2266	0	18	0	1	34	0.02941176
ASV_2268	0	18	0	1	34	0.02941176

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ASV_2269	0	18	0	1	34	0.02941176
ASV_2271	0	18	0	1	34	0.02941176
ASV_2275	0	18	0	1	34	0.02941176
ASV_2276	0	18	0	1	34	0.02941176
ASV_2279	0	18	0	1	34	0.02941176
ASV_228	0	18	0	1	34	0.02941176
ASV_2282	0	18	0	1	34	0.02941176
ASV_2284	0	18	0	1	34	0.02941176
ASV_2285	0	18	0	1	34	0.02941176
ASV_2289	0	18	0	1	34	0.02941176
ASV_2294	0	18	0	1	34	0.02941176
ASV_2296	0	18	0	1	34	0.02941176
ASV_2298	0	18	0	1	34	0.02941176
ASV_2305	0	18	0	1	34	0.02941176
ASV_2306	0	18	0	1	34	0.02941176
ASV_2307	0	18	0	1	34	0.02941176
ASV_2308	0	18	0	1	34	0.02941176
ASV_231	0	18	0	1	34	0.02941176
ASV_2312	0	18	0	1	34	0.02941176
ASV_2314	0	18	0	1	34	0.02941176
ASV_2321	0	18	0	1	34	0.02941176
ASV_2322	0	18	0	1	34	0.02941176
ASV_2324	0	18	0	1	34	0.02941176
ASV_2327	0	18	0	1	34	0.02941176
ASV_2333	0	18	0	1	34	0.02941176
ASV_2334	0	18	0	1	34	0.02941176
ASV_2337	0	18	0	1	34	0.02941176
ASV_2338	0	18	0	1	34	0.02941176
ASV_234	0	18	0	1	34	0.02941176
ASV_2340	0	18	0	1	34	0.02941176
ASV_2341	0	18	0	1	34	0.02941176
ASV_2347	0	18	0	1	34	0.02941176
ASV_2348	0	18	0	1	34	0.02941176
ASV_2349	0	18	0	1	34	0.02941176
ASV_2351	0	18	0	1	34	0.02941176
ASV_2356	0	18	0	1	34	0.02941176
ASV_2357	0	18	0	1	34	0.02941176
ASV_2359	0	18	0	1	34	0.02941176
ASV_2362	0	18	0	1	34	0.02941176
ASV_2364	0	18	0	1	34	0.02941176
ASV_2365	0	18	0	1	34	0.02941176
ASV_237	0	18	0	1	34	0.02941176
ASV_2370	0	18	0	1	34	0.02941176
ASV_2371	0	18	0	1	34	0.02941176
ASV_2372	0	18	0	1	34	0.02941176
ASV_2375	0	18	0	1	34	0.02941176

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ASV_2377	0	18	0	1	34	0.02941176
ASV_238	0	18	0	1	34	0.02941176
ASV_2380	0	18	0	1	34	0.02941176
ASV_2382	0	18	0	1	34	0.02941176
ASV_2383	0	18	0	1	34	0.02941176
ASV_2388	0	18	0	1	34	0.02941176
ASV_2390	0	18	0	1	34	0.02941176
ASV_2391	0	18	0	1	34	0.02941176
ASV_2396	0	18	0	1	34	0.02941176
ASV_240	0	18	0	1	34	0.02941176
ASV_2401	0	18	0	1	34	0.02941176
ASV_2403	0	18	0	1	34	0.02941176
ASV_2405	0	18	0	1	34	0.02941176
ASV_2407	0	18	0	1	34	0.02941176
ASV_2409	0	18	0	1	34	0.02941176
ASV_2413	0	18	0	1	34	0.02941176
ASV_2414	0	18	0	1	34	0.02941176
ASV_2415	0	18	0	1	34	0.02941176
ASV_2418	0	18	0	1	34	0.02941176
ASV_2424	0	18	0	1	34	0.02941176
ASV_2425	0	18	0	1	34	0.02941176
ASV_243	0	18	0	1	34	0.02941176
ASV_2431	0	18	0	1	34	0.02941176
ASV_2433	0	18	0	1	34	0.02941176
ASV_2436	0	18	0	1	34	0.02941176
ASV_2437	0	18	0	1	34	0.02941176
ASV_2441	0	18	0	1	34	0.02941176
ASV_2442	0	18	0	1	34	0.02941176
ASV_2445	0	18	0	1	34	0.02941176
ASV_2446	0	18	0	1	34	0.02941176
ASV_2447	0	18	0	1	34	0.02941176
ASV_2449	0	18	0	1	34	0.02941176
ASV_245	0	18	0	1	34	0.02941176
ASV_2451	0	18	0	1	34	0.02941176
ASV_2452	0	18	0	1	34	0.02941176
ASV_2454	0	18	0	1	34	0.02941176
ASV_2458	0	18	0	1	34	0.02941176
ASV_2460	0	18	0	1	34	0.02941176
ASV_2464	0	18	0	1	34	0.02941176
ASV_2465	0	18	0	1	34	0.02941176
ASV_2466	0	18	0	1	34	0.02941176
ASV_2467	0	18	0	1	34	0.02941176
ASV_2469	0	18	0	1	34	0.02941176
ASV_247	0	18	0	1	34	0.02941176
ASV_2471	0	18	0	1	34	0.02941176
ASV_2474	0	18	0	1	34	0.02941176

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ASV_2475	0	18	0	1	34	0.02941176
ASV_2477	0	18	0	1	34	0.02941176
ASV_2479	0	18	0	1	34	0.02941176
ASV_2480	0	18	0	1	34	0.02941176
ASV_2483	0	18	0	1	34	0.02941176
ASV_2487	0	18	0	1	34	0.02941176
ASV_2488	0	18	0	1	34	0.02941176
ASV_2500	0	18	0	1	34	0.02941176
ASV_2503	0	18	0	1	34	0.02941176
ASV_2504	0	18	0	1	34	0.02941176
ASV_251	0	18	0	1	34	0.02941176
ASV_2510	0	18	0	1	34	0.02941176
ASV_2512	0	18	0	1	34	0.02941176
ASV_2515	0	18	0	1	34	0.02941176
ASV_2519	0	18	0	1	34	0.02941176
ASV_252	0	18	0	1	34	0.02941176
ASV_2521	0	18	0	1	34	0.02941176
ASV_2529	0	18	0	1	34	0.02941176
ASV_253	0	18	0	1	34	0.02941176
ASV_2530	0	18	0	1	34	0.02941176
ASV_2531	0	18	0	1	34	0.02941176
ASV_2535	0	18	0	1	34	0.02941176
ASV_2538	0	18	0	1	34	0.02941176
ASV_2539	0	18	0	1	34	0.02941176
ASV_254	0	18	0	1	34	0.02941176
ASV_2542	0	18	0	1	34	0.02941176
ASV_2545	0	18	0	1	34	0.02941176
ASV_2547	0	18	0	1	34	0.02941176
ASV_2548	0	18	0	1	34	0.02941176
ASV_2554	0	18	0	1	34	0.02941176
ASV_2555	0	18	0	1	34	0.02941176
ASV_2556	0	18	0	1	34	0.02941176
ASV_256	0	18	0	1	34	0.02941176
ASV_2560	0	18	0	1	34	0.02941176
ASV_2564	0	18	0	1	34	0.02941176
ASV_2565	0	18	0	1	34	0.02941176
ASV_2568	0	18	0	1	34	0.02941176
ASV_2569	0	18	0	1	34	0.02941176
ASV_2570	0	18	0	1	34	0.02941176
ASV_2574	0	18	0	1	34	0.02941176
ASV_2575	0	18	0	1	34	0.02941176
ASV_2577	0	18	0	1	34	0.02941176
ASV_2578	0	18	0	1	34	0.02941176
ASV_2579	0	18	0	1	34	0.02941176
ASV_258	0	18	0	1	34	0.02941176
ASV_2584	0	18	0	1	34	0.02941176

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ASV_2589	0	18	0	1	34	0.02941176
ASV_259	0	18	0	1	34	0.02941176
ASV_2594	0	18	0	1	34	0.02941176
ASV_2599	0	18	0	1	34	0.02941176
ASV_261	0	18	0	1	34	0.02941176
ASV_2612	0	18	0	1	34	0.02941176
ASV_2613	0	18	0	1	34	0.02941176
ASV_2614	0	18	0	1	34	0.02941176
ASV_2616	0	18	0	1	34	0.02941176
ASV_2619	0	18	0	1	34	0.02941176
ASV_2622	0	18	0	1	34	0.02941176
ASV_2627	0	18	0	1	34	0.02941176
ASV_263	0	18	0	1	34	0.02941176
ASV_2632	0	18	0	1	34	0.02941176
ASV_2634	0	18	0	1	34	0.02941176
ASV_2635	0	18	0	1	34	0.02941176
ASV_2636	0	18	0	1	34	0.02941176
ASV_2639	0	18	0	1	34	0.02941176
ASV_264	0	18	0	1	34	0.02941176
ASV_2640	0	18	0	1	34	0.02941176
ASV_2641	0	18	0	1	34	0.02941176
ASV_2642	0	18	0	1	34	0.02941176
ASV_2645	0	18	0	1	34	0.02941176
ASV_2647	0	18	0	1	34	0.02941176
ASV_2654	0	18	0	1	34	0.02941176
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ASV_2656	0	18	0	1	34	0.02941176
ASV_2664	0	18	0	1	34	0.02941176
ASV_2666	0	18	0	1	34	0.02941176
ASV_2667	0	18	0	1	34	0.02941176
ASV_2668	0	18	0	1	34	0.02941176
ASV_267	0	18	0	1	34	0.02941176
ASV_2670	0	18	0	1	34	0.02941176
ASV_2672	0	18	0	1	34	0.02941176
ASV_2678	0	18	0	1	34	0.02941176
ASV_268	0	18	0	1	34	0.02941176
ASV_2680	0	18	0	1	34	0.02941176
ASV_2681	0	18	0	1	34	0.02941176
ASV_2682	0	18	0	1	34	0.02941176
ASV_2683	0	18	0	1	34	0.02941176
ASV_269	0	18	0	1	34	0.02941176
ASV_2693	0	18	0	1	34	0.02941176
ASV_2697	0	18	0	1	34	0.02941176
ASV_2698	0	18	0	1	34	0.02941176
ASV_2699	0	18	0	1	34	0.02941176
ASV_27	0	18	0	1	34	0.02941176

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ASV_270	0	18	0	1	34	0.02941176
ASV_2702	0	18	0	1	34	0.02941176
ASV_2703	0	18	0	1	34	0.02941176
ASV_2704	0	18	0	1	34	0.02941176
ASV_2705	0	18	0	1	34	0.02941176
ASV_2706	0	18	0	1	34	0.02941176
ASV_2707	0	18	0	1	34	0.02941176
ASV_271	0	18	0	1	34	0.02941176
ASV_2711	0	18	0	1	34	0.02941176
ASV_2712	0	18	0	1	34	0.02941176
ASV_2713	0	18	0	1	34	0.02941176
ASV_2715	0	18	0	1	34	0.02941176
ASV_2719	0	18	0	1	34	0.02941176
ASV_2721	0	18	0	1	34	0.02941176
ASV_2725	0	18	0	1	34	0.02941176
ASV_2728	0	18	0	1	34	0.02941176
ASV_2729	0	18	0	1	34	0.02941176
ASV_2730	0	18	0	1	34	0.02941176
ASV_2731	0	18	0	1	34	0.02941176
ASV_2734	0	18	0	1	34	0.02941176
ASV_2735	0	18	0	1	34	0.02941176
ASV_2737	0	18	0	1	34	0.02941176
ASV_2739	0	18	0	1	34	0.02941176
ASV_274	0	18	0	1	34	0.02941176
ASV_2740	0	18	0	1	34	0.02941176
ASV_2743	0	18	0	1	34	0.02941176
ASV_2744	0	18	0	1	34	0.02941176
ASV_2748	0	18	0	1	34	0.02941176
ASV_2749	0	18	0	1	34	0.02941176
ASV_2752	0	18	0	1	34	0.02941176
ASV_2753	0	18	0	1	34	0.02941176
ASV_2754	0	18	0	1	34	0.02941176
ASV_2763	0	18	0	1	34	0.02941176
ASV_2771	0	18	0	1	34	0.02941176
ASV_2776	0	18	0	1	34	0.02941176
ASV_2782	0	18	0	1	34	0.02941176
ASV_2783	0	18	0	1	34	0.02941176
ASV_2784	0	18	0	1	34	0.02941176
ASV_2785	0	18	0	1	34	0.02941176
ASV_279	0	18	0	1	34	0.02941176
ASV_2791	0	18	0	1	34	0.02941176
ASV_280	0	18	0	1	34	0.02941176
ASV_2802	0	18	0	1	34	0.02941176
ASV_2803	0	18	0	1	34	0.02941176
ASV_2805	0	18	0	1	34	0.02941176
ASV_2808	0	18	0	1	34	0.02941176

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ASV_281	0	18	0	1	34	0.02941176
ASV_2811	0	18	0	1	34	0.02941176
ASV_2813	0	18	0	1	34	0.02941176
ASV_2816	0	18	0	1	34	0.02941176
ASV_2818	0	18	0	1	34	0.02941176
ASV_2827	0	18	0	1	34	0.02941176
ASV_2830	0	18	0	1	34	0.02941176
ASV_2831	0	18	0	1	34	0.02941176
ASV_2832	0	18	0	1	34	0.02941176
ASV_2834	0	18	0	1	34	0.02941176
ASV_2840	0	18	0	1	34	0.02941176
ASV_2852	0	18	0	1	34	0.02941176
ASV_2853	0	18	0	1	34	0.02941176
ASV_2855	0	18	0	1	34	0.02941176
ASV_2857	0	18	0	1	34	0.02941176
ASV_2859	0	18	0	1	34	0.02941176
ASV_286	0	18	0	1	34	0.02941176
ASV_2865	0	18	0	1	34	0.02941176
ASV_2866	0	18	0	1	34	0.02941176
ASV_2871	0	18	0	1	34	0.02941176
ASV_2872	0	18	0	1	34	0.02941176
ASV_2873	0	18	0	1	34	0.02941176
ASV_2874	0	18	0	1	34	0.02941176
ASV_2875	0	18	0	1	34	0.02941176
ASV_2884	0	18	0	1	34	0.02941176
ASV_2885	0	18	0	1	34	0.02941176
ASV_2889	0	18	0	1	34	0.02941176
ASV_2890	0	18	0	1	34	0.02941176
ASV_2897	0	18	0	1	34	0.02941176
ASV_2898	0	18	0	1	34	0.02941176
ASV_2899	0	18	0	1	34	0.02941176
ASV_290	0	18	0	1	34	0.02941176
ASV_2906	0	18	0	1	34	0.02941176
ASV_2908	0	18	0	1	34	0.02941176
ASV_2916	0	18	0	1	34	0.02941176
ASV_292	0	18	0	1	34	0.02941176
ASV_2920	0	18	0	1	34	0.02941176
ASV_2925	0	18	0	1	34	0.02941176
ASV_2926	0	18	0	1	34	0.02941176
ASV_2930	0	18	0	1	34	0.02941176
ASV_2932	0	18	0	1	34	0.02941176
ASV_2937	0	18	0	1	34	0.02941176
ASV_2938	0	18	0	1	34	0.02941176
ASV_2939	0	18	0	1	34	0.02941176
ASV_294	0	18	0	1	34	0.02941176
ASV_2940	0	18	0	1	34	0.02941176

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ASV_2942	0	18	0	1	34	0.02941176
ASV_2945	0	18	0	1	34	0.02941176
ASV_2947	0	18	0	1	34	0.02941176
ASV_2948	0	18	0	1	34	0.02941176
ASV_2949	0	18	0	1	34	0.02941176
ASV_2952	0	18	0	1	34	0.02941176
ASV_2954	0	18	0	1	34	0.02941176
ASV_2955	0	18	0	1	34	0.02941176
ASV_2957	0	18	0	1	34	0.02941176
ASV_2958	0	18	0	1	34	0.02941176
ASV_296	0	18	0	1	34	0.02941176
ASV_2960	0	18	0	1	34	0.02941176
ASV_2961	0	18	0	1	34	0.02941176
ASV_2963	0	18	0	1	34	0.02941176
ASV_2967	0	18	0	1	34	0.02941176
ASV_2969	0	18	0	1	34	0.02941176
ASV_2970	0	18	0	1	34	0.02941176
ASV_2972	0	18	0	1	34	0.02941176
ASV_2973	0	18	0	1	34	0.02941176
ASV_2979	0	18	0	1	34	0.02941176
ASV_2984	0	18	0	1	34	0.02941176
ASV_2987	0	18	0	1	34	0.02941176
ASV_2994	0	18	0	1	34	0.02941176
ASV_2995	0	18	0	1	34	0.02941176
ASV_2998	0	18	0	1	34	0.02941176
ASV_3004	0	18	0	1	34	0.02941176
ASV_3005	0	18	0	1	34	0.02941176
ASV_3006	0	18	0	1	34	0.02941176
ASV_3008	0	18	0	1	34	0.02941176
ASV_3013	0	18	0	1	34	0.02941176
ASV_3014	0	18	0	1	34	0.02941176
ASV_3015	0	18	0	1	34	0.02941176
ASV_302	0	18	0	1	34	0.02941176
ASV_3020	0	18	0	1	34	0.02941176
ASV_3021	0	18	0	1	34	0.02941176
ASV_3022	0	18	0	1	34	0.02941176
ASV_3023	0	18	0	1	34	0.02941176
ASV_3025	0	18	0	1	34	0.02941176
ASV_3026	0	18	0	1	34	0.02941176
ASV_3027	0	18	0	1	34	0.02941176
ASV_3029	0	18	0	1	34	0.02941176
ASV_303	0	18	0	1	34	0.02941176
ASV_3033	0	18	0	1	34	0.02941176
ASV_3036	0	18	0	1	34	0.02941176
ASV_3039	0	18	0	1	34	0.02941176
ASV_304	0	18	0	1	34	0.02941176

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ASV_3040	0	18	0	1	34	0.02941176
ASV_3041	0	18	0	1	34	0.02941176
ASV_3042	0	18	0	1	34	0.02941176
ASV_3048	0	18	0	1	34	0.02941176
ASV_3049	0	18	0	1	34	0.02941176
ASV_305	0	18	0	1	34	0.02941176
ASV_3051	0	18	0	1	34	0.02941176
ASV_3052	0	18	0	1	34	0.02941176
ASV_3053	0	18	0	1	34	0.02941176
ASV_3055	0	18	0	1	34	0.02941176
ASV_3056	0	18	0	1	34	0.02941176
ASV_3058	0	18	0	1	34	0.02941176
ASV_306	0	18	0	1	34	0.02941176
ASV_3060	0	18	0	1	34	0.02941176
ASV_3061	0	18	0	1	34	0.02941176
ASV_3063	0	18	0	1	34	0.02941176
ASV_3064	0	18	0	1	34	0.02941176
ASV_3065	0	18	0	1	34	0.02941176
ASV_307	0	18	0	1	34	0.02941176
ASV_3070	0	18	0	1	34	0.02941176
ASV_3071	0	18	0	1	34	0.02941176
ASV_3072	0	18	0	1	34	0.02941176
ASV_308	0	18	0	1	34	0.02941176
ASV_3082	0	18	0	1	34	0.02941176
ASV_3085	0	18	0	1	34	0.02941176
ASV_3087	0	18	0	1	34	0.02941176
ASV_3090	0	18	0	1	34	0.02941176
ASV_3097	0	18	0	1	34	0.02941176
ASV_310	0	18	0	1	34	0.02941176
ASV_3104	0	18	0	1	34	0.02941176
ASV_3105	0	18	0	1	34	0.02941176
ASV_3106	0	18	0	1	34	0.02941176
ASV_3108	0	18	0	1	34	0.02941176
ASV_311	0	18	0	1	34	0.02941176
ASV_3110	0	18	0	1	34	0.02941176
ASV_3111	0	18	0	1	34	0.02941176
ASV_3112	0	18	0	1	34	0.02941176
ASV_312	0	18	0	1	34	0.02941176
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ASV_317	0	18	0	1	34	0.02941176
ASV_318	0	18	0	1	34	0.02941176
ASV_319	0	18	0	1	34	0.02941176
ASV_32	0	18	0	1	34	0.02941176

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ASV_321	0	18	0	1	34	0.02941176
ASV_323	0	18	0	1	34	0.02941176
ASV_324	0	18	0	1	34	0.02941176
ASV_325	0	18	0	1	34	0.02941176
ASV_326	0	18	0	1	34	0.02941176
ASV_327	0	18	0	1	34	0.02941176
ASV_328	0	18	0	1	34	0.02941176
ASV_329	0	18	0	1	34	0.02941176
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ASV_335	0	18	0	1	34	0.02941176
ASV_336	0	18	0	1	34	0.02941176
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ASV_338	0	18	0	1	34	0.02941176
ASV_340	0	18	0	1	34	0.02941176
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ASV_343	0	18	0	1	34	0.02941176
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ASV_35	0	18	0	1	34	0.02941176
ASV_351	0	18	0	1	34	0.02941176
ASV_353	0	18	0	1	34	0.02941176
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ASV_361	0	18	0	1	34	0.02941176
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ASV_372	0	18	0	1	34	0.02941176
ASV_374	0	18	0	1	34	0.02941176
ASV_376	0	18	0	1	34	0.02941176
ASV_381	0	18	0	1	34	0.02941176
ASV_382	0	18	0	1	34	0.02941176
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ASV_385	0	18	0	1	34	0.02941176
ASV_39	0	18	0	1	34	0.02941176
ASV_390	0	18	0	1	34	0.02941176
ASV_394	0	18	0	1	34	0.02941176
ASV_398	0	18	0	1	34	0.02941176
ASV_4	0	18	0	1	34	0.02941176
ASV_400	0	18	0	1	34	0.02941176
ASV_405	0	18	0	1	34	0.02941176
ASV_409	0	18	0	1	34	0.02941176
ASV_410	0	18	0	1	34	0.02941176

For Peer Review

ASV_415	0	18	0	1	34	0.02941176
ASV_418	0	18	0	1	34	0.02941176
ASV_419	0	18	0	1	34	0.02941176
ASV_424	0	18	0	1	34	0.02941176
ASV_425	0	18	0	1	34	0.02941176
ASV_427	0	18	0	1	34	0.02941176
ASV_429	0	18	0	1	34	0.02941176
ASV_430	0	18	0	1	34	0.02941176
ASV_431	0	18	0	1	34	0.02941176
ASV_436	0	18	0	1	34	0.02941176
ASV_439	0	18	0	1	34	0.02941176
ASV_442	0	18	0	1	34	0.02941176
ASV_444	0	18	0	1	34	0.02941176
ASV_446	0	18	0	1	34	0.02941176
ASV_449	0	18	0	1	34	0.02941176
ASV_45	0	18	0	1	34	0.02941176
ASV_453	0	18	0	1	34	0.02941176
ASV_455	0	18	0	1	34	0.02941176
ASV_456	0	18	0	1	34	0.02941176
ASV_461	0	18	0	1	34	0.02941176
ASV_463	0	18	0	1	34	0.02941176
ASV_465	0	18	0	1	34	0.02941176
ASV_468	0	18	0	1	34	0.02941176
ASV_469	0	18	0	1	34	0.02941176
ASV_47	0	18	0	1	34	0.02941176
ASV_470	0	18	0	1	34	0.02941176
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ASV_472	0	18	0	1	34	0.02941176
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ASV_478	0	18	0	1	34	0.02941176
ASV_488	0	18	0	1	34	0.02941176
ASV_49	0	18	0	1	34	0.02941176
ASV_490	0	18	0	1	34	0.02941176
ASV_493	0	18	0	1	34	0.02941176
ASV_498	0	18	0	1	34	0.02941176
ASV_5	0	18	0	1	34	0.02941176
ASV_502	0	18	0	1	34	0.02941176
ASV_506	0	18	0	1	34	0.02941176
ASV_508	0	18	0	1	34	0.02941176
ASV_51	0	18	0	1	34	0.02941176
ASV_511	0	18	0	1	34	0.02941176
ASV_516	0	18	0	1	34	0.02941176
ASV_519	0	18	0	1	34	0.02941176
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ASV_523	0	18	0	1	34	0.02941176
ASV_527	0	18	0	1	34	0.02941176

For Peer Review

ASV_53	0	18	0	1	34	0.02941176
ASV_532	0	18	0	1	34	0.02941176
ASV_535	0	18	0	1	34	0.02941176
ASV_536	0	18	0	1	34	0.02941176
ASV_538	0	18	0	1	34	0.02941176
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ASV_543	0	18	0	1	34	0.02941176
ASV_546	0	18	0	1	34	0.02941176
ASV_548	0	18	0	1	34	0.02941176
ASV_55	0	18	0	1	34	0.02941176
ASV_550	0	18	0	1	34	0.02941176
ASV_552	0	18	0	1	34	0.02941176
ASV_553	0	18	0	1	34	0.02941176
ASV_555	0	18	0	1	34	0.02941176
ASV_557	0	18	0	1	34	0.02941176
ASV_558	0	18	0	1	34	0.02941176
ASV_559	0	18	0	1	34	0.02941176
ASV_56	0	18	0	1	34	0.02941176
ASV_560	0	18	0	1	34	0.02941176
ASV_561	0	18	0	1	34	0.02941176
ASV_562	0	18	0	1	34	0.02941176
ASV_563	0	18	0	1	34	0.02941176
ASV_565	0	18	0	1	34	0.02941176
ASV_567	0	18	0	1	34	0.02941176
ASV_568	0	18	0	1	34	0.02941176
ASV_569	0	18	0	1	34	0.02941176
ASV_57	0	18	0	1	34	0.02941176
ASV_573	0	18	0	1	34	0.02941176
ASV_578	0	18	0	1	34	0.02941176
ASV_583	0	18	0	1	34	0.02941176
ASV_59	0	18	0	1	34	0.02941176
ASV_591	0	18	0	1	34	0.02941176
ASV_594	0	18	0	1	34	0.02941176
ASV_597	0	18	0	1	34	0.02941176
ASV_60	0	18	0	1	34	0.02941176
ASV_601	0	18	0	1	34	0.02941176
ASV_602	0	18	0	1	34	0.02941176
ASV_605	0	18	0	1	34	0.02941176
ASV_607	0	18	0	1	34	0.02941176
ASV_61	0	18	0	1	34	0.02941176
ASV_611	0	18	0	1	34	0.02941176
ASV_614	0	18	0	1	34	0.02941176
ASV_616	0	18	0	1	34	0.02941176
ASV_619	0	18	0	1	34	0.02941176
ASV_623	0	18	0	1	34	0.02941176
ASV_627	0	18	0	1	34	0.02941176

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ASV_633	0	18	0	1	34	0.02941176
ASV_634	0	18	0	1	34	0.02941176
ASV_635	0	18	0	1	34	0.02941176
ASV_636	0	18	0	1	34	0.02941176
ASV_644	0	18	0	1	34	0.02941176
ASV_645	0	18	0	1	34	0.02941176
ASV_651	0	18	0	1	34	0.02941176
ASV_652	0	18	0	1	34	0.02941176
ASV_657	0	18	0	1	34	0.02941176
ASV_659	0	18	0	1	34	0.02941176
ASV_661	0	18	0	1	34	0.02941176
ASV_665	0	18	0	1	34	0.02941176
ASV_670	0	18	0	1	34	0.02941176
ASV_671	0	18	0	1	34	0.02941176
ASV_673	0	18	0	1	34	0.02941176
ASV_675	0	18	0	1	34	0.02941176
ASV_676	0	18	0	1	34	0.02941176
ASV_677	0	18	0	1	34	0.02941176
ASV_678	0	18	0	1	34	0.02941176
ASV_679	0	18	0	1	34	0.02941176
ASV_68	0	18	0	1	34	0.02941176
ASV_683	0	18	0	1	34	0.02941176
ASV_686	0	18	0	1	34	0.02941176
ASV_69	0	18	0	1	34	0.02941176
ASV_691	0	18	0	1	34	0.02941176
ASV_693	0	18	0	1	34	0.02941176
ASV_696	0	18	0	1	34	0.02941176
ASV_70	0	18	0	1	34	0.02941176
ASV_702	0	18	0	1	34	0.02941176
ASV_704	0	18	0	1	34	0.02941176
ASV_705	0	18	0	1	34	0.02941176
ASV_707	0	18	0	1	34	0.02941176
ASV_708	0	18	0	1	34	0.02941176
ASV_71	0	18	0	1	34	0.02941176
ASV_715	0	18	0	1	34	0.02941176
ASV_718	0	18	0	1	34	0.02941176
ASV_721	0	18	0	1	34	0.02941176
ASV_724	0	18	0	1	34	0.02941176
ASV_725	0	18	0	1	34	0.02941176
ASV_726	0	18	0	1	34	0.02941176
ASV_727	0	18	0	1	34	0.02941176
ASV_728	0	18	0	1	34	0.02941176
ASV_730	0	18	0	1	34	0.02941176
ASV_731	0	18	0	1	34	0.02941176
ASV_732	0	18	0	1	34	0.02941176
ASV_733	0	18	0	1	34	0.02941176

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ASV_734	0	18	0	1	34	0.02941176
ASV_735	0	18	0	1	34	0.02941176
ASV_736	0	18	0	1	34	0.02941176
ASV_737	0	18	0	1	34	0.02941176
ASV_738	0	18	0	1	34	0.02941176
ASV_743	0	18	0	1	34	0.02941176
ASV_744	0	18	0	1	34	0.02941176
ASV_749	0	18	0	1	34	0.02941176
ASV_751	0	18	0	1	34	0.02941176
ASV_754	0	18	0	1	34	0.02941176
ASV_758	0	18	0	1	34	0.02941176
ASV_76	0	18	0	1	34	0.02941176
ASV_763	0	18	0	1	34	0.02941176
ASV_770	0	18	0	1	34	0.02941176
ASV_774	0	18	0	1	34	0.02941176
ASV_778	0	18	0	1	34	0.02941176
ASV_782	0	18	0	1	34	0.02941176
ASV_783	0	18	0	1	34	0.02941176
ASV_789	0	18	0	1	34	0.02941176
ASV_79	0	18	0	1	34	0.02941176
ASV_790	0	18	0	1	34	0.02941176
ASV_791	0	18	0	1	34	0.02941176
ASV_796	0	18	0	1	34	0.02941176
ASV_797	0	18	0	1	34	0.02941176
ASV_798	0	18	0	1	34	0.02941176
ASV_799	0	18	0	1	34	0.02941176
ASV_80	0	18	0	1	34	0.02941176
ASV_801	0	18	0	1	34	0.02941176
ASV_802	0	18	0	1	34	0.02941176
ASV_81	0	18	0	1	34	0.02941176
ASV_810	0	18	0	1	34	0.02941176
ASV_817	0	18	0	1	34	0.02941176
ASV_822	0	18	0	1	34	0.02941176
ASV_826	0	18	0	1	34	0.02941176
ASV_827	0	18	0	1	34	0.02941176
ASV_835	0	18	0	1	34	0.02941176
ASV_840	0	18	0	1	34	0.02941176
ASV_844	0	18	0	1	34	0.02941176
ASV_852	0	18	0	1	34	0.02941176
ASV_853	0	18	0	1	34	0.02941176
ASV_854	0	18	0	1	34	0.02941176
ASV_863	0	18	0	1	34	0.02941176
ASV_866	0	18	0	1	34	0.02941176
ASV_867	0	18	0	1	34	0.02941176
ASV_873	0	18	0	1	34	0.02941176
ASV_874	0	18	0	1	34	0.02941176

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ASV_877	0	18	0	1	34	0.02941176
ASV_88	0	18	0	1	34	0.02941176
ASV_880	0	18	0	1	34	0.02941176
ASV_882	0	18	0	1	34	0.02941176
ASV_885	0	18	0	1	34	0.02941176
ASV_887	0	18	0	1	34	0.02941176
ASV_889	0	18	0	1	34	0.02941176
ASV_89	0	18	0	1	34	0.02941176
ASV_893	0	18	0	1	34	0.02941176
ASV_897	0	18	0	1	34	0.02941176
ASV_9	0	18	0	1	34	0.02941176
ASV_901	0	18	0	1	34	0.02941176
ASV_902	0	18	0	1	34	0.02941176
ASV_906	0	18	0	1	34	0.02941176
ASV_907	0	18	0	1	34	0.02941176
ASV_908	0	18	0	1	34	0.02941176
ASV_91	0	18	0	1	34	0.02941176
ASV_915	0	18	0	1	34	0.02941176
ASV_919	0	18	0	1	34	0.02941176
ASV_921	0	18	0	1	34	0.02941176
ASV_924	0	18	0	1	34	0.02941176
ASV_928	0	18	0	1	34	0.02941176
ASV_93	0	18	0	1	34	0.02941176
ASV_930	0	18	0	1	34	0.02941176
ASV_932	0	18	0	1	34	0.02941176
ASV_933	0	18	0	1	34	0.02941176
ASV_939	0	18	0	1	34	0.02941176
ASV_940	0	18	0	1	34	0.02941176
ASV_941	0	18	0	1	34	0.02941176
ASV_946	0	18	0	1	34	0.02941176
ASV_947	0	18	0	1	34	0.02941176
ASV_95	0	18	0	1	34	0.02941176
ASV_950	0	18	0	1	34	0.02941176
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ASV_961	0	18	0	1	34	0.02941176
ASV_962	0	18	0	1	34	0.02941176
ASV_974	0	18	0	1	34	0.02941176
ASV_975	0	18	0	1	34	0.02941176
ASV_978	0	18	0	1	34	0.02941176
ASV_98	0	18	0	1	34	0.02941176
ASV_980	0	18	0	1	34	0.02941176
ASV_981	0	18	0	1	34	0.02941176
ASV_983	0	18	0	1	34	0.02941176
ASV_986	0	18	0	1	34	0.02941176

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ASV_987	0	18	0	1	34	0.02941176
ASV_990	0	18	0	1	34	0.02941176
ASV_992	0	18	0	1	34	0.02941176
ASV_994	0	18	0	1	34	0.02941176
ASV_995	0	18	0	1	34	0.02941176
ASV_996	0	18	0	1	34	0.02941176
ASV_999	0	18	0	1	34	0.02941176
ASV_1219	0	18	0	0	34	0
ASV_1289	0	18	0	0	34	0
ASV_1308	0	18	0	0	34	0
ASV_1367	0	18	0	0	34	0
ASV_1406	0	18	0	0	34	0
ASV_1443	0	18	0	0	34	0
ASV_1535	0	18	0	0	34	0
ASV_1544	0	18	0	0	34	0
ASV_1547	0	18	0	0	34	0
ASV_1759	0	18	0	0	34	0
ASV_1924	0	18	0	0	34	0
ASV_2083	0	18	0	0	34	0
ASV_2176	0	18	0	0	34	0
ASV_2234	0	18	0	0	34	0
ASV_2281	0	18	0	0	34	0
ASV_2397	0	18	0	0	34	0
ASV_2617	0	18	0	0	34	0
ASV_2630	0	18	0	0	34	0
ASV_2651	0	18	0	0	34	0
ASV_2736	0	18	0	0	34	0
ASV_2796	0	18	0	0	34	0
ASV_2821	0	18	0	0	34	0
ASV_3077	0	18	0	0	34	0
ASV_322	0	18	0	0	34	0
ASV_489	0	18	0	0	34	0
ASV_566	0	18	0	0	34	0
ASV_680	0	18	0	0	34	0
ASV_846	0	18	0	0	34	0
ASV_886	0	18	0	0	34	0

For Peer Review

Category	n_general	n_total	ratio_both
Both	52	52	1
Both	45	52	0.86538462
H	33	52	0.63461538
Absent	36	52	0.69230769
Absent	34	52	0.65384615
Absent	30	52	0.57692308
Absent	29	52	0.55769231
Absent	36	52	0.69230769
Absent	34	52	0.65384615
Absent	30	52	0.57692308
Absent	31	52	0.59615385
Absent	31	52	0.59615385
Absent	28	52	0.53846154
Absent	20	52	0.38461538
Absent	26	52	0.5
Absent	25	52	0.48076923
Absent	22	52	0.42307692
Absent	20	52	0.38461538
Absent	25	52	0.48076923
Absent	22	52	0.42307692
Absent	22	52	0.42307692
Absent	20	52	0.38461538
Absent	19	52	0.36538462
Absent	19	52	0.36538462
Absent	18	52	0.34615385
Absent	22	52	0.42307692
Absent	20	52	0.38461538
Absent	20	52	0.38461538
Absent	18	52	0.34615385
Absent	18	52	0.34615385
Absent	17	52	0.32692308
Absent	17	52	0.32692308
Absent	15	52	0.28846154
Absent	14	52	0.26923077
Absent	14	52	0.26923077
Absent	13	52	0.25
Absent	22	52	0.42307692
Absent	20	52	0.38461538
Absent	18	52	0.34615385
Absent	17	52	0.32692308
Absent	16	52	0.30769231
Absent	16	52	0.30769231
Absent	16	52	0.30769231
Absent	15	52	0.28846154
Absent	13	52	0.25

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Absent	13	52	0.25
Absent	12	52	0.23076923
Absent	8	52	0.15384615
Absent	21	52	0.40384615
Absent	16	52	0.30769231
Absent	16	52	0.30769231
Absent	15	52	0.28846154
Absent	15	52	0.28846154
Absent	15	52	0.28846154
Absent	12	52	0.23076923
Absent	12	52	0.23076923
Absent	12	52	0.23076923
Absent	12	52	0.23076923
Absent	12	52	0.23076923
Absent	12	52	0.23076923
Absent	11	52	0.21153846
Absent	10	52	0.19230769
Absent	18	52	0.34615385
Absent	17	52	0.32692308
Absent	17	52	0.32692308
Absent	15	52	0.28846154
Absent	15	52	0.28846154
Absent	14	52	0.26923077
Absent	14	52	0.26923077
Absent	14	52	0.26923077
Absent	14	52	0.26923077
Absent	13	52	0.25
Absent	12	52	0.23076923
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Absent	11	52	0.21153846
Absent	11	52	0.21153846
Absent	11	52	0.21153846
Absent	10	52	0.19230769
Absent	10	52	0.19230769
Absent	9	52	0.17307692
Absent	9	52	0.17307692
Absent	7	52	0.13461538
Absent	6	52	0.11538462
Absent	4	52	0.07692308
Absent	13	52	0.25
Absent	13	52	0.25
Absent	11	52	0.21153846
Absent	11	52	0.21153846
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Absent	11	52	0.21153846
Absent	11	52	0.21153846

For Peer Review

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Absent	7	52	0.13461538
Absent	7	52	0.13461538
Absent	7	52	0.13461538
Absent	7	52	0.13461538
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Absent	6	52	0.11538462
Absent	5	52	0.09615385

For Peer Review

Absent	5	52	0.09615385
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Absent	5	52	0.09615385
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Absent	4	52	0.07692308
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Absent	9	52	0.17307692
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For Peer Review

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Absent	6	52	0.11538462
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Absent	5	52	0.09615385

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Absent	5	52	0.09615385
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Taxonomy

k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
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k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae; g__H
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia;
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Tissierella_Soehn
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Bogoriellaceae; g__Geor
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardiaceae; g__Rhodc
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae; g__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g

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k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Mic
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Beijerinckiaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Idiomarinaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Turicibacterales; f__Turicibacteraceae; g__Turicibacter; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__GW-34; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Erys
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__A
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Cloac
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Idiomarinaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Actinobacteria; c__Rubrobacteria; o__Rubrobacterales; f__Rubrobacteraceae; g__Ru
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Desulfovibrionales; f__Desulfovibrionac
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptococcaceae; g__rc4-4; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__YRC22
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__Parap
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Brevibacteriaceae; g__Br
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Brevibacteriaceae; g__Br
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Trichococcus; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Aeromonadales; f__Succinivibrionace
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__

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k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__M2PT2-76; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Arth
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacterium
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Archaea; p__Euryarchaeota; c__Methanomicrobia; o__Methanomicrobiales; f__Methanocorpusc
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Trichococcus; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Gemellales; f__Gemellaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae; g__S
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Erys
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__[Eub
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Proteiniclasticum; s
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Peptoniphilus; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Planomicrobium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pasteurellales; f__Pasteurellaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dermabacteraceae; g__E
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Aerococcus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Aerococcus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Citr
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dermabacteraceae; g__E
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac

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k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Planomicrobium; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alloiococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Anaerostipes; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Finegoldia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Listeriaceae; g__Brochothrix; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Eubacteriaceae; g__Garciella; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__A
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__M
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Phascolarctobacte
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Acidaminobacteraceae]; g__Guggenh
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rickettsiales; f__mitochondria; g__Abie
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Granulicatella; s
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Planomicrobium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Fibrobacteres; c__Fibrobacteria; o__Fibrobacterales; f__Fibrobacteraceae; g__Fibrol
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptococcaceae; g__rc4-4; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Anaerostipes; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Sinobacteracea
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae; g__A
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__ph2; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__but
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae; g
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__YRC22
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Idiomarinaceae
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Sporosarcina; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Bacteroidetes
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
Unassigned
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Lactococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Sphaerochaetales; f__Sphaerochaetaceae; g__Sp
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Koc
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__

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k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Verrucomicrobia; c__Opitutae; o__[Cerasicoccales]; f__[Cerasicoccaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__foraminis
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Planomicrobium; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__SMB53; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Eubacteriaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Aeromonadales; f__Succinivibrionace
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Arth
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonad

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Acidimicrobiia; o__Acidimicrobiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cyclobacteriaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia; s
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rickettsiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Sanguibacteraceae; g__S
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Dehalobacteriaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevc
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ethanoligenens
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__WCHB1-25; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Methylophilales; f__Methylophilaceae
k__Bacteria
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dermabacteraceae; g__E
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Anaeroplasmatales; f__Anaeroplasmataceae; g__Ana
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Barnesiellaceae]; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Rhizobiaceae; g__Agrob
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__BF311; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__nec
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardiaceae; g__Rhodc
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevc
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__A
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Acetobacteraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Rot
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__

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k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__N
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Alteromonadac
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Rot
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__SMB53; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Aeromonadales; f__Succinivibrionace
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__[Chromatiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Anaerococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s_
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Erys
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Phascolarctobacte
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Aer
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Desulfovibrionales; f__Desulfomicrobia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptococcaceae; g__Peptococcus; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Myxococcales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Acetobacteraceae;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__YRC22
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__OD1; c__ABY1; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Dehalobacteriaceae; g__Dehalobacter
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Planctomycetes; c__Planctomycetia; o__Pirellulales; f__Pirellulaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone

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k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pasteurellales; f__Pasteurellaceae; g_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus; s__i
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Dyadobacte
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Dyadobacte
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Planomicrobium; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__RFN
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Mycobacteriaceae; g__M
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Acidaminobacteraceae]; g__Guggenh
k__Bacteria
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nakamurellaceae; g__; s
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__PSB
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__Flavis
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Frankiaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Rhizobiaceae; g__Agrob
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae; g__H
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Eubacteriaceae; g__Garciella; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Adhaeribact
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__ACK-M1; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Shewanellaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Beijerinckiaceae; g__; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Firmicutes
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Dyadobacte
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae; g__S
k__Bacteria; p__Fibrobacteres; c__Fibrobacteria; o__Fibrobacterales; f__Fibrobacteraceae; g__Fibrol
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alloiococcus; s__oti
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Chloroflexi; c__Anaerolineae; o__Ardenscatenales; f__Ardenscatenaceae; g__Arden
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__MIZ46; f__; g__; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Dyadobacte
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptococcaceae; g__rc4-4; s__
k__Bacteria; p__OP11; c__OP11-3; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Shuttleworthia; s
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Faecalibacteriu
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__OD1; c__ZB2; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__A
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Gemmatimonadetes; c__Gemmatimonadetes; o__Gemmatimonadales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Chlorobi; c__OPB56; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Sporosarcina; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Gemmatimonadetes; c__Gemm-3; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Virgibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__MLE1-12; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Dyadobacte
k__Bacteria

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k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Barnesiellaceae]; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__02d06; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Faecalibacteriu
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__thermoamylovor
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Hymenobac
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Aer
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Hymenobac
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Odoribacteraceae]; g__Butyrici
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Myxococcales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Koc
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Archaea; p__Euryarchaeota; c__Methanomicrobia; o__Methanomicrobiales; f__Methanocorpusc
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardiaceae; g__Rhodc
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Psychromonada
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Planctomycetes; c__Planctomycetia; o__B97; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Actinobacteria; c__Thermoleophilia; o__Gaiellales; f__Gaiellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Alteromonadac

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Desulfovibrionales; f__Desulfovibrionac
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__TA18; o__PHOS-HD29; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__; o__; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Bogoriellaceae; g__Geor
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__HTCC2188; g__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Oceanospirillace
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Anaerotruncus;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonada
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Brevibacteriaceae; g__Br
k__Bacteria; p__Cyanobacteria; c__ML635J-21; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae; g__;
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Odoribacteraceae]; g__Odorib
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales; f__Bifidobacteriaceae; g__G
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__[Pedosphaerae]; o__[Pedosphaerales]; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__Co
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Gemmatimonadetes; c__Gemm-3; o__; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Hymenobac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__[Ruminococcus];
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__T
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__02d06; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Mycobacteriaceae; g__M
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Anaeroplasmatales; f__Anaeroplasmataceae; g__Ana
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Beijerinckiaceae; g__; s
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac

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k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Bogoriellaceae; g__Geor
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Acidaminobacteraceae]; g__Fusibacte
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__PW3; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Shuttleworthia; s
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Anaerococcus; s_
k__Bacteria
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Hymenobac
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rickettsiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Jonesiaceae; g__Jonesia;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Myxococcales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Virgibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus; s__
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Alicyclobacillaceae; g__Alicyclobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__M
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Turicibacterales; f__Turicibacteraceae; g__Turicibacter; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Virgibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae
k__Bacteria; p__Verrucomicrobia; c__Opitutae; o__[Cerasicoccales]; f__[Cerasicoccaceae]; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Rhizobiaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Acidobacteria; c__[Chloracidobacteria]; o__11-24; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonada
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Bull
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cyclobacteriaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__At
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Acidobacteria; c__[Chloracidobacteria]; o__RB41; f__Ellin6075; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria
k__Bacteria; p__Chlorobi; c__OPB56; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Fri
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Rot
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Porp
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Acidobacteria; c__Solibacteres; o__Solibacterales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Yaniellaceae; g__Yaniella
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae; g__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonada
Unassigned
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Koc
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Aerococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Wau
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Rot
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__

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k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Aerococcus; s__
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__Sedim
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__P
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Anaerococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Bacteroidetes
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Anaeroplasmatales; f__Anaeroplasmataceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__

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k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevc
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Wau
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rickettsiales; f__mitochondria
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Cop
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Planomicrobium; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Bacilli; o__Haloplasmatales; f__Haloplasmataceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rickettsiales; f__mitochondria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Erys
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

Not Peer Review

k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae; g__;
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Tissierella_Soehn
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__PW3; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Mic
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Actinobacteria; c__Rubrobacteria; o__Rubrobacterales; f__Rubrobacteraceae; g__Ru
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Hymenobac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Anaerovibrio; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Bull
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__[Chromatiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alloiococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Brucellaceae; g__Pseud
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Para
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__HTCC2188; g__
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Aeromonadales; f__Aeromonadaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__GW-34; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Acidobacteria; c__Solibacteres; o__Solibacterales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__A
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Porp
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Treponem
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus; s__s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Enterococcaceae; g__Enterococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteraceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__

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k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardiopsaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__; s__
Unassigned
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__[Chromatiaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__PW3; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__cereus
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Kiloniellales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Myxococcales; f__Haliangiaceae; g__; s_
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Rhodospirillaceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Paenibacillaceae; g__Paenibacillus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__[Exiguobacteraceae]; g__Exiguobacterium; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Alteromonadac
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Thermoactinomycetaceae; g__Thermoactino
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Actinobacteria; c__Acidimicrobiia; o__Acidimicrobiales; f__AKIW874; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Dialister; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__Ad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rickettsiales; f__mitochondria
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Rot
k__Bacteria; p__Bacteroidetes; c__[Rhodothermi]; o__[Rhodothermales]; f__Rhodothermaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales; f__Bifidobacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__HTCC2188; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Rot
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus; s__p
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Leuconostocaceae; g__Leuconostoc; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__RFN
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Mic
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Barnesiellaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Helcococcus; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__Ad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__RFN
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales

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k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__RFN
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Proteiniclasticum; s
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Jonesiaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cyclobacteriaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Solibacillus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Arth
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Acetobacteraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__

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k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Arth
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Rhizobiaceae; g__Agrob
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Brevibacteriaceae; g__Br
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Tissierella_Soehn
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Acidimicrobiia; o__Acidimicrobiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Armatimonadetes; c__[Fimbriimonadia]; o__[Fimbriimonadales]; f__[Fimbriimonada
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Aerococcus; s__
k__Archaea; p__[Parvarchaeota]; c__[Parvarchaea]; o__WCHD3-30; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Acho
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__RFN
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__p-2534-18B5; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__M
k__Bacteria; p__Acidobacteria; c__[Chloracidobacteria]; o__RB41; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae; g__A
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea

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k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Beijerinckiaceae; g__; s_
k__Bacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__Bacteroides
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__At
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Sporichthyaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Anaerostipes; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Promicromonosporaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__

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k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Arth
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__A
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Rubrobacteria; o__Rubrobacterales; f__Rubrobacteraceae; g__Ru
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Leuconostocaceae; g__Leuconostoc; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Enterococcaceae; g__Enterococcus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
Unassigned
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__YRC22
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae; g__M
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__211ds20; g__; s
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Veillonella; s__par
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__; g__; s__
k__Bacteria; p__Cyanobacteria; c__ML635J-21; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Granulicatella; s
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Fri
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Pin
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bartonellaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__[Spartobacteria]; o__[Chthoniobacterales]; f__[Chthoniobacter
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardiaceae; g__Rhodc
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__S
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Alteromonadac
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Elusimicrobia; c__Elusimicrobia; o__Elusimicrobiales; f__Elusimicrobiaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Epulopiscium; s_
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales; f__Bifidobacteriaceae; g__;
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Planctomycetes; c__Planctomycetia; o__Pirellulales; f__Pirellulaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Anaeroplasmatales; f__Anaeroplasmataceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Idiomarinaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Legionellales; f__Legionellaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Frie
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Thiotrichales; f__Piscirickettsiaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Chloroflexi; c__TK10; o__AKYG885; f__5B-12; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Porp
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Enterococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Mic
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Virgibacillus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Peptoniphilus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Beijerinckiaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylobacteriaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__

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k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Proteobacteria; c__Epsilonproteobacteria; o__Campylobacterales; f__Campylobacte
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Aurantimonadaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__[Chromatiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Acidaminobacteraceae]; g__Fusibacte
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__TM7; c__TM7-1; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__S
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Gemmatimonadetes; c__Gemm-3; o__; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Alteromonadac
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Chloroflexi; c__Anaerolineae; o__Anaerolineales; f__Anaerolinaceae; g__SHD-231; s
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Mycobacteriaceae; g__M
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__02d06; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Epsilonproteobacteria; o__Campylobacterales; f__Campylobacte
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae; g__C
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Veillonella; s__disp
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__Sedim
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Acidaminobacteraceae]; g__Fusibacte
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Desemzia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Actinobacteria; c__Acidimicrobiia; o__Acidimicrobiales; f__C111; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Pseudobutyrivibr
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Dehalobacteriaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__A
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Idiomarinaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Clostridium; s__p
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Acidobacteria; c__[Chloracidobacteria]; o__RB41; f__Ellin6075; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Brucellaceae; g__Ochro
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__[Chromatiaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia;
k__Bacteria
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Aer
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Pro
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micromonosporaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Anaerococcus; s_
k__Bacteria; p__Actinobacteria; c__Rubrobacteria; o__Rubrobacterales; f__Rubrobacteraceae; g__Ru
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Myxococcales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__[Exiguobacteraceae]; g__Exiguobacterium; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales; f__Bifidobacteriaceae; g__;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Epsilonproteobacteria; o__Campylobacterales; f__Campylobacte
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Peptoniphilus; s_
k__Bacteria; p__FBP; c__; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rickettsiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__S
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Mic
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__A
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__[Thermicanaceae]; g__Thermicanus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pasteurellales; f__Pasteurellaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Bogoriellaceae; g__Geor
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylocystaceae; g__I

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Rhodocyclales; f__Rhodocyclaceae; g__;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Methylocystaceae; g__;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Acetobacteraceae;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Fusobacteria; c__Fusobacteriia; o__Fusobacteriales; f__Fusobacteriaceae; g__Fusob
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Acholeplasmatales; f__Acholeplasmataceae; g__Ach
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__Kinge
k__Bacteria; p__Chloroflexi; c__Anaerolineae; o__Anaerolineales; f__Anaerolinaceae; g__SHD-231; s
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Actinomycetaceae; g__;
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__J
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae; g

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k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Paenibacillaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__cereus
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Barnesiellaceae]; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Thermoactinomycetaceae; g__Planifilum; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Natronobacillus; s__
k__Bacteria; p__Actinobacteria; c__Thermoleophilia; o__Solirubrobacterales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Chloroflexi; c__Anaerolineae; o__SBR1031; f__A4b; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Aer
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__RF16; g__; s__
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__M2PT2-76; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Anaerofilum; s_
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Acidimicrobiia; o__Acidimicrobiales; f__C111; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Thermoleophilia; o__Solirubrobacterales; f__Solirubrobacterace
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae; g
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Oceanospirillales; f__Halomonadacea
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Sinobacterace
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales; f__Verrucomicrobia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Peptoniphilus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Mic
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Fibrobacteres; c__; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus; s__

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k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__RF32; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s_
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__Spirochaetales; f__Spirochaetaceae; g__Trepone
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__[Thermi]; c__Deinococci; o__Thermales; f__Thermaceae; g__Thermus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales; f__Bifidobacteriaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g_
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__; s__
k__Bacteria; p__TM6; c__SJA-4; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Butyrivibrio; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae; g__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Veillonellaceae; g__Megasphaera; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae; g__Sporosarcina; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Prevotellaceae; g__Prevotella; s
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Facklamia; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia; s
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Proteiniclasticum; s
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Odoribacteraceae]; g__Odoriba
k__Bacteria
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Tenericutes; c__RF3; o__ML615J-28; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__[Saprospirae]; o__[Saprospirales]; f__Chitinophagaceae; g__Sedim
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__L
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonad
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Brevibacteriaceae; g__Br
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__Neiss
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Tissierellaceae]; g__Anaerococcus; s_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Sinobacterace
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonad
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Rhizobiaceae; g__Agrob
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__[Weeksellaceae]; g__Chrys
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Bradyrhizobiaceae; g__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nakamurellaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__Palu
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Alteromonadac
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia; s__produ
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Arth
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Erythrobacterac
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Hyphomonadacea
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Salinicoccus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodobacterales; f__Rhodobacteracea
k__Bacteria; p__Actinobacteria; c__Thermoleophilia; o__Solirubrobacterales; f__Solirubrobacterace
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Alcaligenaceae; g__;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Microbacteriaceae; g__M
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__CF231
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__

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k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Neisseriales; f__Neisseriaceae; g__Neiss
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__S24-7; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Archaea; p__Euryarchaeota; c__Methanomicrobia; o__Methanomicrobiales; f__Methanocorpusc
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Hyphomicrobiaceae; g_
k__Bacteria; p__Gemmatimonadetes; c__Gemm-3; o__; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Cytophagia; o__Cytophagales; f__Cytophagaceae; g__Hymenobac
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Planococcaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Ruminococcus;
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Acetobacteraceae;
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Archaea; p__Euryarchaeota; c__Thermoplasmata; o__E2; f__[Methanomassiliicoccaceae]; g__vad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Legionellales; f__Coxiellaceae; g__; s_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Anaeroplasmatales; f__Anaeroplasmataceae; g__; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Trichococcus; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Geodermatophilaceae; g
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Streptococcaceae; g__Streptococcus; s_
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae; g__;

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k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Erys
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__BS11; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Acidaminobacteraceae]; g__Fusibacte
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Anaerovorax;
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__L7A
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptostreptococcaceae; g__; s__
k__Bacteria; p__TM7; c__TM7-3
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Peptococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Porphyromonadaceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Sphingomonadales; f__Sphingomonada
k__Bacteria; p__TM7; c__TM7-3; o__; f__; g__; s__
k__Bacteria; p__Cyanobacteria; c__4C0d-2; o__YS2; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__but
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Lactobacillaceae; g__Lactobacillus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__

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k__Bacteria; p__TM7; c__TM7-3; o__EW055; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__Anaeroplasmatales; f__Anaeroplasmataceae; g__Ana
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__ps
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevo
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__TM7; c__TM7-3; o__CW040; f__F16; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__Frie
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Jeotgalicoccus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Carnobacteriaceae; g__Trichococcus; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Nocardioidaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Nes
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Pseudomonad
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Lentisphaerae; c__[Lentisphaeria]; o__Victivallales; f__Victivallaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Xanthomonadales; f__Xanthomonada
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__Oscillospira; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Trueperaceae; g__B-42; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Pseudonocardiaceae; g__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__; g__; s__

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Marinilabiaceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Micrococcaceae; g__Koc
k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales; f__Erysipelotrichaceae; g__Bull
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pseudomonadales; f__Moraxellaceae
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria
k__Bacteria; p__Actinobacteria; c__Rubrobacteria; o__Rubrobacterales; f__Rubrobacteraceae; g__Ru
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhodospirillales; f__Acetobacteraceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Corynebacteriaceae; g__
k__Bacteria; p__Cyanobacteria; c__Oscillatoriophycideae; o__Chroococcales; f__Xenococcaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Intrasporangiaceae
k__Bacteria; p__Chloroflexi; c__Thermomicrobia; o__JG30-KF-CM45; f__; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Comamonadaceae; g
k__Bacteria; p__Spirochaetes; c__Spirochaetes; o__M2PT2-76; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__Alkalibacterium
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__[Thermi]; c__Deinococci; o__Deinococcales; f__Deinococcaceae; g__Deinococcus; s_
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Blautia
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__; s__
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Phyllobacteriaceae; g__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Brevibacteriaceae; g__Br
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Planctomycetes; c__Planctomycetia; o__Gemmatales; f__Isosphaeraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Staphylococcaceae; g__Staphylococcus
k__Archaea; p__Euryarchaeota; c__Methanobacteria; o__Methanobacteriales; f__Methanobacteriac
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Dietziaceae; g__Dietzia;
k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales; f__Aerococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Anoxybacillus; s__kestanbole
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Coprococcus; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Clostridiaceae; g__Clostridium; s__
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales; f__Enterobacteria

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k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Christensenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Roseburia
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__; g__; s__
k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39; f__; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Actinobacteria; c__Coriobacteriia; o__Coriobacteriales; f__Coriobacteriaceae; g__; s_
k__Bacteria; p__Firmicutes; c__Bacilli; o__Bacillales; f__Bacillaceae; g__Bacillus; s__
k__Archaea; p__Crenarchaeota; c__Thaumarchaeota; o__Nitrososphaerales; f__Nitrososphaeraceae;
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Rhizobiales; f__Rhizobiaceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Sphingobacteriia; o__Sphingobacteriales; f__Sphingobacteriaceae
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Cellulomonadaceae; g__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales; f__Propionibacteriaceae; g_
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__[Mogibacteriaceae]; g__Mogibacteriur
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Rikenellaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__[Paraprevotellaceae]; g__[Prevc
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Ruminococcaceae; g__; s__
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Alteromonadales; f__Alteromonadac
k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales; f__Lachnospiraceae; g__Dorea; s__
k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales; f__Bacteroidaceae; g__5-7N15; s__
k__Bacteria; p__Verrucomicrobia; c__Verruco-5; o__WCHB1-41; f__RFP12; g__; s__
k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales; f__Oxalobacteraceae
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Bacteroidetes; c__Flavobacteriia; o__Flavobacteriales; f__Flavobacteriaceae; g__Flav
k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Bdellovibrionales; f__Bacteriovoracacea
k__Bacteria; p__Proteobacteria; c__Alphaproteobacteria; o__Caulobacterales; f__Caulobacteraceae;

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N or n = number
H = healthy
SM = subclinical mastitis
n general = number of samples positive for that ASV
n total = total number of samples
ratio_H = total H /NpositiveH
ratio_SM = total SM /NpositiveSM

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Supplementary file 2 - Bioinformatic workflow

QIIME 2 Workflow

The sequencing of 52 samples produced a total of 6,106,621 sequences and 3,117 ASVs were obtained (with a mean of 115,219.3, a minimum of 17,520 and a maximum of 500,775 sequences) after filtering processes.

QIIME2 webpage: https://qiime2.org

```
# Import Ion Torrent single-end fastq sequences
# Sequences file are in the directory 'casava-18-single-end-demultiplexed'
qiime tools import \
  --type 'SampleData[SequencesWithQuality]' \
  --input-path casava-18-single-end-demultiplexed \
  --source-format CasavaOneEightSingleLanePerSampleDirFmt \
  --output-path demux-single-endL.qza &

# Check the quality plot
qiime demux summarize \
--i-data demux-single-endL.qza \
--o-visualization demux-single-endL.qzv &

# Denoise, dereplicate single-end sequences and remove chimeras
# Primer forward (trim-left) of 19 nucleotides
# Trunc-len value corresponds to the nucleotide truncation position and depends
on the quality plot (median quality score > 30) and amplicon length: in this case,
a length of 245 was used.

qiime dada2 denoise-single \
  --i-demultiplexed-seqs demux-single-endL.qza \
  --p-trim-left 19 \
  --p-trunc-len 245 \
  --p-n-threads 0 \
  --o-representative-sequences rep-seqs-dada.qza \
  --o-table table-dada.qza &

# check the previous outputs
qiime feature-table tabulate-seqs \
  --i-data rep-seqs-dada.qza \
  --o-visualization rep-seqs-dada.qzv &

qiime feature-table summarize \
  --i-table table-dada.qza \
  --m-sample-metadata-file metadata.tsv \
  --o-visualization table-dada.qzv &

# Look at the minimum number of samples sequences; we will use 17500 as
sequences depth.
# Greengenes 13.8 at 99% of Operational Taxonomic Units (OTUs) identity
and trimmed V4 region as reference database.

qiime feature-classifier classify-sklearn \
```

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```
  --i-classifier ./classifier_GG99.qza \
  --i-reads rep-seqs-dada.qza \
  --p-n-jobs -1 \
  --o-classification taxonomy-clas-dada.qza &

# check the previous output
qiime metadata tabulate \
  --m-input-file taxonomy-clas-dada.qza \
  --o-visualization taxonomy-clas-dada.qzv &

# Remove chloroplast sequences (Possible contaminats)
qiime taxa filter-table \
  --i-table table-dada.qza \
  --i-taxonomy taxonomy-clas-dada.qza \
  --p-exclude Chloroplast \
  --o-filtered-table tableGG-noC-dada.qza &

# check the previous output
qiime feature-table summarize \
  --i-table tableGG-noC-dada.qza \
  --o-visualization tableGG-noC-dada.qzv &

## Taxonomy (The last taxonomy script was performed using QIIME 1.9.1)

# L2
qiime taxa collapse
    --i-table tableGG-noC-dada.qza \
    --i-taxonomy taxonomy-clas-dada.qza \
    --p-level 2 \
    --o-collapsed-table tableCOLL-L2.qza &

qiime feature-table relative-frequency
    --i-table tableCOLL-L2.qza \
    --o-relative-frequency-table L2_relative.qza &

qiime tools export \
  L2_relative.qza  \
  --output-dir exported-feature-table-L2 &

biom convert -i exported-feature-table-L2/feature-table.biom
-o table.from_biom_w_taxonomy-L2.txt --to-tsv --header-key taxonomy &

# L5

qiime taxa collapse
    --i-table tableGG-noC-dada.qza \
    --i-taxonomy taxonomy-clas-dada.qza \
    --p-level 5 \
    --o-collapsed-table tableCOLL-L5.qza &

qiime feature-table relative-frequency
    --i-table tableCOLL-L5.qza \
    --o-relative-frequency-table L5_relative.qza &
```

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```
qiime tools export \
  L5_relative.qza  \
  --output-dir exported-feature-table-L5 &

biom convert -i exported-feature-table-L5/feature-table.biom
-o table.from_biom_w_taxonomy-L5.txt --to-tsv --header-key taxonomy &


## Beta diversity

qiime alignment mafft \
  --i-sequences rep-seqs-dada.qza \
  --o-alignment aligned-rep-seqs.qza &

qiime alignment mask \
  --i-alignment aligned-rep-seqs.qza \
  --o-masked-alignment masked-aligned-rep-seqs.qza &

qiime phylogeny fasttree \
  --i-alignment masked-aligned-rep-seqs.qza \
  --p-n-threads -1 \
  --o-tree unrooted-tree.qza &

qiime phylogeny midpoint-root \
  --i-tree unrooted-tree.qza \
  --o-rooted-tree rooted-tree.qza &

# Sampling depth corresponds to the minimum samples sequences value
qiime diversity core-metrics-phylogenetic \
  --i-phylogeny rooted-tree.qza \
  --i-table tableGG-noC-dada.qza \
  --p-sampling-depth ---- \
  --m-metadata-file metadata.tsv \
  --output-dir core-metrics &

# Export matrices files

qiime tools export \
  ./core-metrics/unweighted_unifrac_distance_matrix.qza \
  --output-dir ./core-metrics/exported-feature-unwei &

qiime tools export \
  ./core-metrics/weighted_unifrac_distance_matrix.qza \
  --output-dir ./core-metrics/exported-feature-wei &

# Matrices from weighted and unweighted UniFrac will be separated
into those from the comparison within the same animals and those
from the comparisons between different animals.
```

Plot and statistical analysis in R

```
# Rename your file just for making it easier. df will be the dataframe;
```

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```
# df will be different per each section, depending on the function type

df=your_file
```

Beta diversity analysis

Calculate minimum, maximum, mean, median and standard deviation

```
# The column 'Distances' corresponds to the beta diversity matrices
# The column 'Groups' corresponds to the samples grouping

Descriptive_beta <- function(df$Distances) {
  c(min = min(df$Distances), max = max(df$Distances),
    mean = mean(df$Distances), median = median(df$Distances),
    std = sd(df$Distances))
}

tapply(df$Distances, df$Groups, Descriptive_beta)
```

Shapiro Normality test

```
# The column 'Distances' corresponds to the beta diversity matrices
# The column 'Groups' corresponds to the samples grouping

tapply(df$Distances, df$Groups, shapiro.test)
```

Pairwise comparisons using Wilcoxon rank sum test

```
# The column 'Distances' corresponds to the beta diversity matrices
# The column 'Groups' corresponds to the samples grouping

library(coin)
pairwise.wilcox.test(df$Distances, df$Groups,
p.adjust.method ="fdr",exact=F, paired=F)
```

Create the box plot

```
library(ggplot2)
# The column 'Distances' corresponds to the beta diversity matrices
# The column 'Groups' corresponds to the samples grouping
# The column 'Wei_Unwei_Exp' corresponds to sample type,
from weighted or unweighted UniFrac
# Order the samples categories
df$Group <- factor(df$Groups,
                   levels = c('H_W','H_B','SM_W', 'SM_B'),ordered = TRUE)

# Plot the box plot
```

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```
p <- ggplot(df, aes(x=df$Groups, y=df$Distances, addMean=TRUE,
meanPointShape=23, meanPointSize=2.5))
p <- p + geom_boxplot(aes(fill = df$Groups)) + ylim (0,1.2) +
stat_summary(fun.y=mean, geom="point", shape=23, size=2)
p + facet_grid(. ~ df$Wei_Unwei_Exp)
```

Taxonomic analysis

Calculate minimum, Maximum, Mean, Median and Standard deviation

```
# The df is the output from QIIME, namely the tables of relative
abundance at phylum (L2) and family (L5) level.
# Each row corresponds to the sample; each column corresponds to
phyla or families (in this script I will use an example: BacteriaA,
BacteriaB, BacteriaC)

library(data.table)

# Consider our columns (Bateria1, Bacteria2, Bacteria3) as list
and trasform them into vectors
df$BacteriaA <- as.vector(as.list(df$BacteriaA))
df$BacteriaB <- as.vector(as.list(df$BacteriaB))
df$BacteriaC <- as.vector(as.list(df$BacteriaC))
...

# Create a sigle column of numericar variable of the relative
abundance (value) and the correspondent columns with the categorical
variable (Bateria1, Bacteria2, Bacteria3). In addition, keep the
columns of 'Sample' and 'Group'.
setDT(df)
melt.data <- melt(df,id=c("Sample", "Group"))
melt.data

## descriptive statistics

library(tidyr)

# Put columns of animal-status and taxonomy together (column 3,2,5 in my case)
# Put columns of status and taxonomy together (column 3,5 in my case)
df_unito <- unite(melt.data, tax_animal, c(3,2,5),  sep = "_", remove = TRUE)
df_unito_status <- unite(melt.data, tax_animal, c(2,5),  sep = "_", remove = TRUE)

# Check the new table
head (df_unito)
head (df_unito_status)

# Calculate mean, median, standard deviation, minimum and maximum
output_taxonomy= describeBy(df_unito$value, df_unito$tax_animal)
output_status= describeBy(df_unito_status$value, df_unito_status$tax_animal)

# Put all elements in one data frame and save it as file.csv
```

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```
estatistica_descr<-do.call("rbind",output_taxonomy)
estatistica_descr_status<-do.call("rbind",output_status)

write.csv2(estatistica_descr, 'my_output_table_anim_status_taxo.csv')
write.csv2(estatistica_descr_status, 'my_output_table_Status_taxo.csv')
```

Create a violin plot

```
# For each individual, standard deviation (sd) from all main taxa
(at phylum and family level) was considered to create to violin plot.
# Status is referred to healthy (H) or subclinical mastitis (SM)
affected samples

library(ggplot2)

# For phyla
dp <- ggplot(data=df, aes(x=df$Phylum, y=df$sd, fill=df$Phylum)) +
  geom_violin(trim=FALSE)+
  geom_boxplot(width=0.1, fill="white")+
  labs(title="Phyla SD",x="phyla", y = "SD")+
  facet_grid(~ df$Status, scales="free_x", space = "free")
dp + scale_fill_brewer(palette="RdBu") + theme_minimal() +
theme(axis.text.x = element_text(angle= 25))


# For families
dp <- ggplot(data=df, aes(x=df$Families, y=df$sd, fill=df$Families)) +
  geom_violin(trim=FALSE)+
  geom_boxplot(width=0.1, fill="white")+
  labs(title="Families SD",x="Families", y = "SD")+
  facet_grid(~ df$Status, scales="free_x", space = "free")
dp + scale_fill_brewer(palette="RdBu") + theme_minimal() +
theme(axis.text.x = element_text(angle= 25))
```

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Table S1: Metadata of samples, including SampleId, Status, AnimalID, Microbiological results and SCC (cells/ml x1000). H: healthy; SM: subclinical mastitis; SCC: Somatic Cell Count; CNS: Coagulase Negative Staphylococci. NA: not available

SampleID	Status	AnimalID	Quarter	Microbiological result	SCC (cells/ml x 1000)
1	H	1	Front right	Negative	13
2	H	1	Front left	Negative	93
3	H	1	Posterior right	Negative	229
5	SM	2	Front right	S. aureus	136
6	SM	2	Front left	S. aureus	16
7	SM	2	Posterior right	S.aureus-S.agalactiae	1753
8	SM	2	Posterior left	S. aureus	634
12	SM	3	Front right	S. aureus	378
13	SM	3	Posterior right	S. aureus	28
14	SM	3	Posterior left	S. aureus	394
16	SM	4	Front right	CNS	1311
17	H	4	Front left	Negative	16
18R	H	4	Posterior right	Negative	20
19	SM	4	Posterior left	S. aureus	1172
20	H	5	Front right	Negative	20
21	H	5	Front left	Negative	26
23	H	5	Posterior left	Negative	12
24	SM	6	Front left	S. aureus	473
25	SM	6	Posterior right	CNS	698
26	SM	6	Posterior left	CNS	268
28	H	7	Front right	Negative	35
29R	H	7	Front left	Negative	28
31R	H	7	Posterior left	Negative	39

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32	SM	8	Front right	CNS	225
52R	SM	8	Posterior right	S. aureus	93
53	SM	8	Posterior left	S. aureus	879
55R	H	9	Front left	Negative	44
56	H	9	Posterior right	Negative	35
57	H	9	Posterior left	Negative	35
58	SM	10	Front left	CNS-S.agalactiae	1500
59	SM	10	Posterior right	S. agalactiae	7516
60	SM	10	Posterior left	S.aureus-S.agalactiae	3880
61	SM	11	Front right	CNS	36
62	SM	11	Front left	S. aureus	180
64R	SM	11	Posterior right	CNS	32
65R	SM	11	Posterior left	S. aureus	323
66R	H	12	Front right	Negative	62
67	H	12	Front left	Negative	40
68R	H	12	Posterior right	Negative	35
69R	H	12	Posterior left	Negative	53
70R	SM	13	Front right	CNS	40
71	SM	13	Front left	S. aureus	409
72R	SM	13	Posterior right	CNS-S.agalactiae	272
73R	SM	13	Posterior left	S. agalactiae	245
74	SM	14	Front right	S. aureus	836
76	SM	14	Front left	S. aureus	3090
77R	SM	14	Posterior right	S. aureus	NA
79	SM	15	Front left	S. aureus	831
80	SM	15	Posterior right	S. aureus	494
81	SM	15	Posterior left	S. aureus	1973
101	SM	16	Posterior left	S. aureus	1436
83	SM	16	Front left	S. aureus	195

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Table S2: Mean, standard deviation (SD), median, minimum (min) and maximum (max) of the most abundant phyla (Panel A) and families (Panel B) with a relative abundance at least of 1%.

H: healthy samples; SM: subclinical mastitis samples.

A

Phylum	Status	mean	SD	median	min	max
p__Actinobacteria	**H**	27.9%	11.0%	27.0%	8.2%	53.1%
	SM	12.1%	8.7%	10.0%	1.2%	36.0%
p__Bacteroidetes	**H**	6.5%	4.6%	5.9%	0.0%	16.2%
	SM	4.5%	6.1%	1.2%	0.0%	21.8%
p__Firmicutes	**H**	37.0%	13.0%	35.8%	12.6%	55.2%
	SM	58.2%	28.4%	59.2%	8.3%	97.6%
p__Proteobacteria	**H**	24.9%	15.2%	22.2%	6.6%	73.2%
	SM	21.5%	21.9%	13.0%	0.8%	85.2%

B

Families	Status	mean	SD	median	min	max
f__Aerococcaceae	**H**	10.9%	7.4%	10.0%	0.0%	22.3%
	SM	5.7%	7.4%	2.0%	0.0%	24.8%
f__Corynebacteriaceae	**H**	9.4%	5.1%	8.8%	2.6%	19.1%
	SM	4.7%	4.6%	3.1%	0.0%	17.9%
f__Moraxellaceae	**H**	7.6%	16.3%	2.1%	0.0%	68.2%
	SM	6.4%	13.3%	1.5%	0.0%	65.5%
f__Propionibacteriaceae	**H**	8.1%	7.0%	5.8%	0.3%	23.9%
	SM	2.5%	2.5%	1.6%	0.2%	11.2%
f__Staphylococcaceae	**H**	9.2%	5.7%	7.8%	1.7%	23.2%
	SM	37.8%	34.7%	30.2%	0.0%	96.6%

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Table S3: Minimum (Min), maximum (Max), mean and median of the standard deviation (SD) of the most abundant phyla (Panel A) and families (Panel B) at individual level. Animal identification is indicated between parentheses. H: healthy samples; SM: subclinical mastitis samples.

A

Phylum	SD	H	SM
p__Actinobacteria	**Min**	3.3% (1)	1.5% (15)
	Max	10% (4)	14.4% (16)
	Mean	7.6%	6.8%
	Median	8.4%	6.9%
p__Bacteroidetes	**Min**	1.4% (4)	0.2% (15)
	Max	5.3% (1)	9.5% (14)
	Mean	3.0%	3.9%
	Median	2.4%	2.9%
p__Firmicutes	**Min**	2.6% (4)	3.1% (15)
	Max	21.2% (9)	30.6% (10)
	Mean	8.6%	19.0%
	Median	5.7%	19.8%
p__Proteobacteria	**Min**	2.7% (1)	1.9% (15)
	Max	32.1% (9)	32.4% (10)
	Mean	11.9%	9.0%
	Median	9.4%	6.9%

B

Families	SD	H	SM
f__Aerococcaceae	**Min**	0.9% (5)	0.05% (13)
	Max	10.5% (9)	12.1% (16)
	Mean	5.7%	5.3%
	Median	6.2%	5.1%
f__Corynebacteriaceae	**Min**	2% (4)	0.9% (14)
	Max	8.5% (5)	10% (16)
	Mean	5.3%	3.9%
	Median	5.4%	4.3%
f__Moraxellaceae	**Min**	0.9% (12)	0.2% (6)
	Max	36.6% (9)	33% (10)
	Mean	10.3%	6.8%
	Median	3.4%	1.7%
f__Propionibacteriaceae	**Min**	1.1% (9)	0.2% (16)
	Max	5.3% (12)	4.9% (11)

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	Mean	2.9%	1.6%
	Median	2.7%	0.8%
f__Staphylococcaceae	**Min**	2.6% (4)	2.5% (10)
	Max	10.1% (9)	48.9% (3)
	Mean	5.4%	27.8%
	Median	4.7%	26.7%

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Table S4: descriptive statistics of unweighted, weighted UniFrac and bray Curtis distance matrices. Minimum, maximum, mean, median and standard deviation (SD) are shown.

	Unweighted UniFrac distance matrices				**Weighted UniFrac distance matrices**				**Bray curtis distances**			
	Healthy within	**Healthy between**	**Subclinical mastitis within**	**Subclinical mastitis between**	**Healthy within**	**Healthy between**	**Subclinical mastitis within**	**Subclinical mastitis between**	**Healthy within**	**Healthy between**	**Subclinical mastitis within**	**Subclinical mastitis between**
Min	0.35	0.41	0.24	0.34	0.17	0.16	0.02	0.02	0.65	0.47	0.08	0.07
Max	0.75	0.88	0.8	0.89	0.36	0.45	0.43	0.56	0.88	0.99	0.98	0.99
Mean	0.56	0.63	0.6	0.65	0.24	0.28	0.26	0.31	0.79	0.85	0.76	0.79
Median	0.57	0.6	0.64	0.66	0.24	0.27	0.27	0.33	0.80	0.85	0.86	0.90
SD	0.1	0.1	0.12	0.1	0.05	0.06	0.1	0.12	0.07	0.08	0.25	0.23

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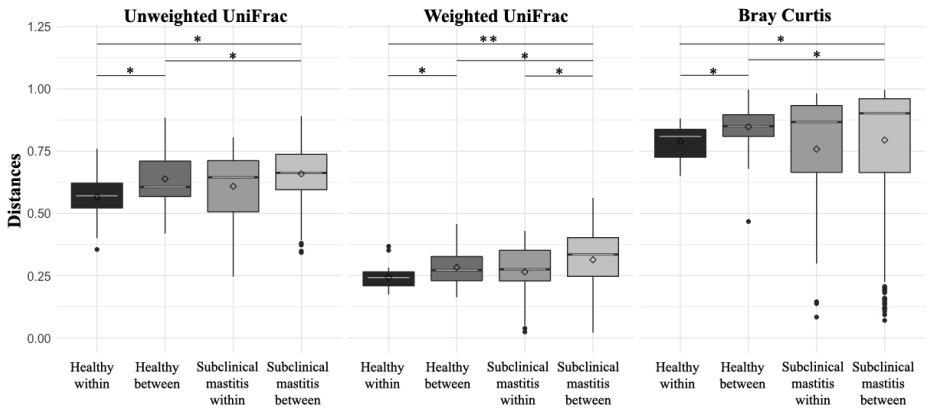
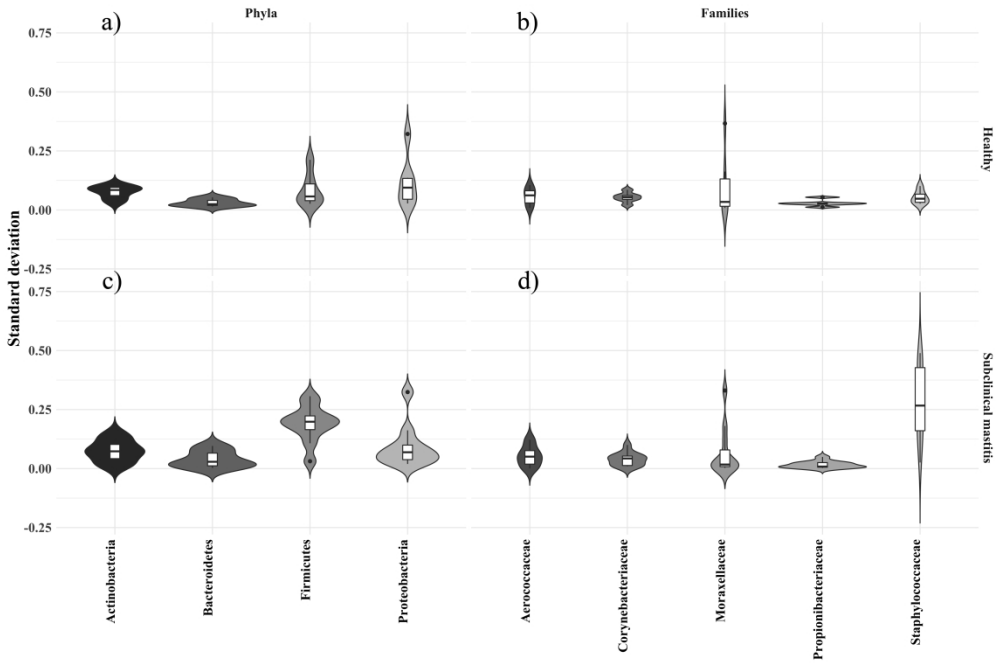


460x200mm (72 x 72 DPI)



1587x1058mm (72 x 72 DPI)