								_
2	1	1	2	2	3	2	1	Par
1	3	3	1	1	2	1	2	Pep
5	2	6	3	4	1	8	7	Fus
3	4	2	4	3	15	4	11	Ger
6	8	7	6	6	6	5	5	Clo
11	7	9	7	7	4	3	3	Por
9	6	5	5	10	5	9	4	Rur
4	11	10	8	8	7	7	10	Clo
7	5	4	9	5	19	6	15	Sol
10	15	11	13	18	8	12	12	Fae
16	18	12	10	15	9	11	16	Bac
17	14	14	11	17	11	14	14	Euk
14	19	19	15	14	14	13	9	Ros
15	16	8	12	9	31	10	31	Par
23	NA	25	19	22	20	22	19	Des
28	20	26	22	25	29	25	NA	Bac
22	22	24	20	24	24	23	25	Gra
27	28	23	21	26	30	28	26	Pep
31	27	35	27	29	35	29	30	Por
29	30	32	28	30	33	32	32	Stre
30	25	29	25	27	38	31	44	Por
37	NA	40	36	33	39	39	40	Clo
34	31	34	30	32	42	33	33	Ana
32	33	33	31	31	40	34	38] Pep
36	34	38	34	34	36	36	36	Sla
42	NA	44	40	42	45	45	39	Fus
35	32	37	32	40	41	35	46] Eike
38	35	39	33	36	47	37	47] Pre
44	39	42	42	37	37	41	37	Acti
43	42	43	39	41	34	43	35	Stre
41	37	46	37	39	48	42	42	Ana
49	50	50	47	47	NA	49	48]Car
47	38	47	45	43	46	46	43	Car

rvimonas unclassified otostreptococcus stomatis sobacterium nucleatum mella morbillorum stridium hathewayi phyromonas asaccharolytica minococcus torques stridium symbiosum lobacterium moorei ecalibacterium prausnitzii cteroides fragilis bacterium rectale seburia intestinalis rvimonas micra sulfovibrio desulfuricans cteroides nordii anulicatella adiacens otostreptococcus unclassified phyromonas somerae eptococcus constellatus phyromonas uenonis stridium sp ATCC BAA 442 aerococcus vaginalis otostreptococcus anaerobius ckia unclassified sobacterium varium enella corrodens evotella intermedia inomyces cardiffensis eptococcus dysgalactiae aerococcus obesiensis mpylobacter showae Campylobacter ureolyticus

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