



Otu731_Porphyromonadaceae70%
Otu726_Flavobacteriaceae100%
Otu721_ClostridialesIncertaeSedisXIII100%
Otu716_Actinomycetales100%
Otu711_Lactobacillaceae93%
Otu706_BurkholderialesincertaeSedis99%
Otu701_Ruminococcaceae98%
Otu696_Lachnospiraceae100%
Otu691_AlteromonadalesincertaeSedis20%
Otu686_Lachnospiraceae100%
Otu681_Acidaminococcaceae100%
Otu676_Actinomycetales100%
Otu671_Coriobacteriales97%
Otu666_Lachnospiraceae100%
Otu661_Planococcaceae66%
Otu656_Caulobacteraceae100%
Otu651_Lachnospiraceae99%
Otu646_Lachnospiraceae99%
Otu641_Porphyromonadaceae74%
Otu636_Lachnospiraceae98%
Otu631_Ruminococcaceae88%
Otu626_Bacillaceae185%
Otu621_Planococcaceae78%
Otu616_Ruminococcaceae77%
Otu611_Actinomycetales100%
Otu606_Lachnospiraceae99%
Otu601_Porphyromonadaceae95%
Otu596_CandidatusCarsonella14%
Otu591_Ruminococcaceae99%
Otu586_Erysipelotrichaceae98%
Otu581_ClostridialesIncertaeSedisXII29%
Otu576_Ruminococcaceae100%
Otu571_Lachnospiraceae100%
Otu566_Ruminococcaceae99%
Otu561_Ruminococcaceae92%
Otu556_Lachnospiraceae23%
Otu551_ClostridialesIncertaeSedisXII18%
Otu546_Lachnospiraceae97%
Otu541_Erysipelotrichaceae96%
Otu536_Coriobacteriales100%
Otu531_ClostridialesIncertaeSedisIII100%
Otu526_Ruminococcaceae79%
Otu521_Orbaceae33%
Otu516_Actinomycetales100%
Otu511_Planococcaceae90%
Otu506_Lachnospiraceae36%
Otu501_ClostridialesIncertaeSedisXI100%
Otu496_Clostridiaceae410%
Otu491_Ruminococcaceae89%
Otu486_Lachnospiraceae55%
Otu481_Lachnospiraceae98%
Otu476_Phyllobacteriaceae96%
Otu471_Lachnospiraceae100%
Otu466_ClostridialesIncertaeSedisXIII10%
Otu461_ClostridialesIncertaeSedisXII16%
Otu456_Lachnospiraceae90%
Otu451_Lachnospiraceae42%
Otu446_ClostridialesIncertaeSedisXII20%
Otu441_Ruminococcaceae86%
Otu436_Peptoniophilaceae100%
Otu431_Lachnospiraceae95%
Otu426_Lachnospiraceae54%
Otu421_Ruminococcaceae82%
Otu416_Ruminococcaceae22%
Otu411_Clostridiaceae317%
Otu406_Lachnospiraceae100%
Otu401_Peptostreptococcaceae25%
Otu396_Lachnospiraceae100%
Otu391_Ruminococcaceae100%
Otu386_Actinomycetales100%
Otu381_Lachnospiraceae100%
Otu376_Lachnospiraceae98%
Otu371_Lachnospiraceae91%
Otu366_Planctomycetaceae96%
Otu361_ClostridialesIncertaeSedisXI12%
Otu356_Ruminococcaceae58%
Otu351_Ruminococcaceae100%
Otu346_ClostridialesIncertaeSedisXII35%
Otu341_Lachnospiraceae97%
Otu336_Lachnospiraceae100%
Otu331_Desulfomicrobiaceae42%
Otu326_Lachnospiraceae99%
Otu321_Lachnospiraceae100%
Otu316_ClostridialesIncertaeSedisXII40%
Otu311_Bdellovibrionaceae65%
Otu306_Proteinivoraceae7%
Otu301_Ruminococcaceae97%
Otu296_Ruminococcaceae94%
Otu291_Erysipelotrichaceae92%
Otu286_Erysipelotrichaceae100%
Otu281_BacillalesincertaeSedis14%
Otu276_Lachnospiraceae86%
Otu271_Lachnospiraceae87%
Otu266_Porphyromonadaceae100%
Otu261_Lachnospiraceae100%
Otu256_Streptococcaceae100%
Otu251_Ruminococcaceae94%
Otu246_Lachnospiraceae92%
Otu241_Lachnospiraceae100%
Otu236_Lachnospiraceae99%
Otu231_Erysipelotrichaceae32%
Otu226_Lachnospiraceae99%
Otu221_Lachnospiraceae99%
Otu216_Bdellovibrionaceae58%
Otu211_Coriobacteriales100%
Otu206_Coriobacteriales100%
Otu201_ClostridialesIncertaeSedisXII19%
Otu196_Lachnospiraceae100%
Otu191_Ruminococcaceae98%
Otu186_Coriobacteriales100%
Otu181_Lachnospiraceae99%
Otu176_Lachnospiraceae100%
Otu171_Porphyromonadaceae70%
Otu166_Lachnospiraceae22%
Otu161_Eubacteriaceae46%
Otu156_Rikenellaceae100%
Otu151_Lachnospiraceae98%
Otu146_Lachnospiraceae100%
Otu141_Lachnospiraceae99%
Otu136_Christensenellaceae13%
Otu131_Rikenellaceae98%
Otu126_Ruminococcaceae100%
Otu121_Porphyromonadaceae98%
Otu116_Lachnospiraceae99%
Otu111_Lachnospiraceae100%
Otu106_Deliuvitellaceae29%
Otu101_Lachnospiraceae98%
Otu96_Porphyromonadaceae97%
Otu91_Catabacteriaceae28%
Otu86_Lachnospiraceae91%
Otu81_Lachnospiraceae99%
Otu76_Ruminococcaceae88%
Otu71_Lachnospiraceae100%
Otu66_Lachnospiraceae97%
Otu61_Ruminococcaceae90%
Otu56_Porphyromonadaceae99%
Otu51_Porphyromonadaceae98%
Otu46_Ruminococcaceae89%
Otu41_Ruminococcaceae100%
Otu36_Lactobacillaceae100%
Otu31_Ruminococcaceae100%
Otu26_Lachnospiraceae100%
Otu21_Peptococcaceae147%
Otu16_Lachnospiraceae96%
Otu11_Lachnospiraceae100%
Otu6_Bacteroidaceae100%
Otu1_Planococcaceae100%

I|2|2|17|12915
I|2|2|14922269
I|2|2|1166672
I|2|2|1391526
I|2|2|1348854
I|2|2|169537
I|2|2|1415704
I|2|2|1225301
I|2|2|1828697
I|2|2|1233658
I|2|2|1589617
I|2|2|1282073
I|2|2|1258472
I|2|2|1348022
I|2|2|1528364
I|2|2|1421465
I|2|2|1364467
I|2|2|1298586
I|2|2|1512364
I|2|2|166948
I|2|2|1571536
I|2|2|116580
I|2|2|12127
I|2|2|1882918
I|2|2|1275186
I|2|2|1314292
I|2|2|1480297
I|2|2|1236218
I|2|2|112099
I|2|2|1294067
I|2|2|1712526
I|2|2|1460361
I|2|2|1807370
I|2|2|1681501
I|2|2|1567100
I|2|2|1601233
I|2|2|1122968
I|2|2|1150461
I|2|2|117375
I|2|2|1288323
I|2|2|1515828
I|2|2|1314168
I|2|2|1372634
I|2|2|1174136
I|2|2|111193
I|2|2|1114977
I|2|2|1730049
I|2|2|1771734
I|2|2|1302461
I|2|2|1769333
I|2|2|1784296
I|2|2|1772696
I|2|2|1403232
I|2|2|1709156
I|2|2|1326647
I|2|2|2219735
I|2|2|2792790
I|2|2|2549557
I|2|2|2376585
I|2|2|2784
I|2|2|2312523
I|2|2|2487602
I|2|2|2205572
I|2|2|2841759
I|2|2|2732412
I|2|2|2313163
I|2|2|2794498
I|2|2|136389
I|2|2|287729
I|2|2|105124
I|2|2|2708707
I|2|2|2604166
I|2|2|192715
I|2|2|2223065
I|2|2|236977
I|2|2|2680648
I|2|2|140366
I|2|2|2211457
I|2|2|2490569
I|2|2|152060
I|2|2|2810035
I|2|2|2275361
I|2|2|2354605
I|2|2|29724
I|2|2|2762797
I|2|2|2225924
I|2|2|2664953
I|2|2|2327818
I|2|2|2303307
I|2|2|2783454
I|2|2|2858423
I|2|2|183501
I|2|2|2486814
I|2|2|2746140
I|2|2|2606642
I|2|2|2576925
I|2|2|299556
I|2|2|2809763
I|2|2|231925
I|2|2|2153155
I|2|2|193501
I|2|2|2581472
I|2|2|2321516
I|2|2|2661643
I|2|2|2629457
I|2|2|2605542
I|2|2|103306
I|2|2|2323841
I|2|2|279511
I|2|2|2734696
I|2|2|279352
I|2|2|2847986
I|2|2|227278
I|2|2|2304976
I|2|2|2524223
I|2|2|227235
I|2|2|2244861
I|2|2|2228811
I|2|2|2752288
I|2|2|121822