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|---------------------------------|--|--|---|--|
| Actinomyces_odontolyticus | Intestinibacter_bartlettii | OTU1524.NN.Anaerofilum_pentosovorans_X97852.D.90_6 | OTU355.NN.Clostridium_lactatifermentans_AY033434.D.90_6 | OTU82.NN.Clostridium_lactatifermentans_AY033434.D.90_6 |
| Akkermansia_muciniphila | Intestinimonas_butyrificiproducens | OTU1527.NN.OscillospiraPseudoflavonifractor_capillosus_AY136666.D.93_9 | OTU363.NN.Anaerofilum_pentosovorans_X97852.D.92_9 | OTU84.NN.Robinsoniella_peoriensis_AF445231 |
| Alistipes_indistinctus | Kluyvera_ascorbata | OTU1536.NN.Eubacterium_ventriosum_EUBRRDAB.D.95_6 | OTU371.NN.OscillospiraPseudoflavonifractor_capillosus_AY136666.D.92_5 | OTU840.NN.Oscillibacter_valericigenes_AB238598.D.90_6 |
| Alistipes_marseilloanorexicus | Lachnoclostridium_aldenense | OTU1551.NN.Clostridium_sporosphaeroides_CLORR16SAD.D.91_1 | OTU379.NN.Dialister_succinatiphilus_AB370249.D.96_3 | OTU841.NN.Eubacterium_saphenum_GU427005.D.91 |
| Alistipes_obesi | Lachnoclostridium_asparagiforme | OTU156.NN.Oscillibacter_valericigenes_AB238598.D.95_3 | OTU383.NN.Clostridium_populeti_X71853.D.91_5 | OTU845.NN.Alistipes_ponderisii_AB554231 |
| Alistipes_putredinis | Lachnoclostridium_citroniae | OTU1560.NN.Oscillibacter_valericigenes_AB238598.D.90_2 | OTU392.NN.Aggregatibacter_aphrophilus_EF605278.D.95_1 | OTU855.NN.Roseburia_faecis_AY804149.D.90_1 |
| Allisonella_histaminiformans | Lactobacillus_antri | OTU1592.NN.Christensenella_minuta_AB490809.D.88_2 | OTU395.NN.Clostridium_bolteae_AJ508452.D.93_5 | OTU867.NN.Christensenella_minuta_AB490809.D.87_2 |
| Anaerotruncus_colihominis | Lactobacillus_rogosae | OTU160.NN.Intestinimonas_butyrificiproducens_JX101685_1.D.91_4 | OTU405.NN.Barnesiella_intestinihominis_AB370251.D.89_9 | OTU869.NN.Papillibacter_cinnamivorans_AF167711.D.91_1 |
| Bacteroides_caccae | Lactobacillus_salivarius | OTU1616.NN.Fusicatenibacter_saccharivorans_AB698912.D.90_2 | OTU426.NN.Clostridium_sporosphaeroides_CLORR16SAD.D.92_3 | OTU877.NN.OscillospiraFlavonifractor_plautii_Y18187.D.93_9 |
| Bacteroides_cellulosilyticus | Lactococcus_lactis | OTU1632.NN.Ruminococcus_bromii_DQ882649.D.86_7 | OTU434.NN.Clostridium_lactatifermentans_AY033434.D.95_2 | OTU902.NN.Prevotella_loescheii_AB547688.D.90_2 |
| Bacteroides_massiliensis | Odoribacter_splanchnicus | OTU1678.NN.Veillonella_dispar_GQ422726.D.94_9 | OTU468.NN.OscillospiraFlavonifractor_plautii_Y18187.D.93_9 | OTU93.NN.Ruminococcus_bromii_DQ882649.D.88_1 |
| Bacteroides_plebeius | Oscillospira_plautii | OTU1688.NN.Gemmiger_formicilis_GU562446.D.92_5 | OTU471.NN.Clostridium_lituseburense_CLORR16SC.D.96_6 | OTU976.NN.Eubacterium_sulci_AJ006963.D.90_3 |
| Bacteroides_uniformis | OTU100.NN.Eubacterium_saphenum_GU427005.D.91 | OTU1689.NN.Soleaferrea_massiliensis_JX101688.D.88_9 | OTU482.NN.Eubacterium_sulci_AJ006963.D.89_4 | OTU988.NN.Barnesiella_intestinihominis_AB370251.D.84_6 |
| Barnesiella_intestinihominis | OTU1000.NN.Bacteroides_vulgatus_BNRRR16SA.D.96_9 | OTU169.NN.Faecalibacterium_prausnitzii_X85022.D.96_7 | OTU483.NN.Lactobacillus_rogosae_GU269544.D.95_9 | OTU995.NN.Gemmiger_formicilis_GU562446.D.92_5 |
| Bifidobacterium_bifidum | OTU1028.NN.Ruminococcus_gnavus_JN713312.D.95_6 | OTU1731.NN.Roseburia_intestinalis_AB661435.D.97 | OTU500.NN.Oscillibacter_valericigenes_AB238598.D.90_6 | Parabacteroides_goldsteinii |
| Bilophila_wadsworthia | OTU1051.NN.Christensenella_minuta_AB490809.D.87_2 | OTU174.NN.Anoxystipes_fissicatena_NR_104800_1.D.92_4 | OTU506.NN.Christensenella_minuta_AB490809.D.83_8 | Parabacteroides_merdae |
| Bradyrhizobium_elkanii | OTU107.NN.Blautia_glucerasea_AB588023.D.95_6 | OTU175.NN.Roseburia_hominis_AB661434.D.94_3 | OTU516.NN.Prevotella_copri_AB064923.D.96_6 | Paraprevotella_clara |
| Brevundimonas_vesicularis | OTU1087.NN.Blautia_glucerasea_AB588023.D.93 | OTU176.NN.Butyrvibrio_crossotus_FR733670.D.87_8 | OTU521.NN.Papillibacter_cinnamivorans_AF167711.D.89_6 | Parasutterella_excrementihominis |
| Butyricimonas_virosa | OTU1103.NN.OscillospiraPseudoflavonifractor_capillosus_AY136666.D.92_3 | OTU178.NN.Oscillibacter_valericigenes_AB238598.D.92_5 | OTU58.NN.OscillospiraFlavonifractor_plautii_Y18187.D.95_5 | Parasutterella_excrementihominis |
| Christensenella_minuta | OTU1147.NN.Clostridium_glycolicum_AY007244.D.96_3 | OTU18.NN.Ruminococcus_bromii_DQ882649.D.88_1 | OTU60.NN.Ruminococcus_bromii_DQ882649.D.89_6 | Pelomonas_saccharophila |
| Clostridium_disporicum | OTU119.NN.Papillibacter_cinnamivorans_AF167711.D.91_1 | OTU19.NN.Phenylobacterium_haematophilum_AJ244650.D.97 | OTU622.NN.Clostridium_methylpentosum_Y18181.D.87_5 | Phascolarctobacterium_faecium |
| Clostridium_perfringens | OTU1226.NN.Oscillibacter_valericigenes_AB238598.D.94_8 | OTU197.NN.Ruminococcus_albus_AY445596.D.93_7 | OTU644.NN.Dorea_massiliensis_JX101687.D.88_1 | Phascolarctobacterium_succinatutens |
| Collinsella_aerofaciens | OTU126.NN.Alistipes_marseilloanorexicus_JX101692.D.90_9 | OTU206.NN.Oscillibacter_valericigenes_AB238598.D.95_4 | OTU661.NN.Blautia_wexlerae_EF036467.D.94_9 | Phenyllobacterium_haematophilum |
| Coprococcus_eutactus | OTU1288.NN.Clostridium_sporosphaeroides_CLORR16SAD.D.92_8 | OTU214.NN.Eubacterium_biforme_JF298897.D.96_8 | OTU673.NN.Ruminococcus_callidus_X85100.D.93_8 | Ruminococcus_callidus |
| Dialister_pneumosintes | OTU1291.NN.Lactobacillus_gasseri_JQ805634.D.97 | OTU227.NN.Prevotella_shahii_AB108825.D.89_3 | OTU694.NN.Clostridium_clariflavum_NR_102987_1.D.85_2 | Ruminococcus_lactaris |
| Dorea_longicatena | OTU131.NN.Oscillibacter_valericigenes_AB238598.D.93_5 | OTU234.NN.Prevotella_conceptionensis_HM587326.D.87_4 | OTU699.NN.Clostridium_methylpentosum_Y18181.D.88_8 | Senegalemassilia_anaerobia |
| Eggerthella_lenta | OTU1335.NN.Oscillibacter_valericigenes_AB238598.D.95_6 | OTU24.NN.Massilia_aurea_AM231588.D.96_2 | OTU700.NN.Oscillibacter_valericigenes_AB238598.D.90_8 | Shigella_sonnei |
| Erysipelatoclostridium_innocuum | OTU1358.NN.Oscillibacter_valericigenes_AB238598.D.91_3 | OTU252.NN.Rothia_aeria_AB753461.D.96_6 | OTU761.NN.Clostridium_sporosphaeroides_CLORR16SAD.D.93_2 | Slackia_isoflavoniconvertens |
| Eubacterium_brachy | OTU136.NN.OscillospiraPseudoflavonifractor_capillosus_AY136666.D.91_2 | OTU253.NN.Geobacillus_stearothermophilus_EF025325.D.75_9 | OTU767.NN.Anoxystipes_fissicatena_NR_104800_1.D.93_6 | Streptococcus_anginosus |
| Eubacterium_eligens | OTU1376.NN.Acinetobacter_septicus_EF611418.D.96 | OTU255.NN.Anoxystipes_fissicatena_NR_104800_1.D.94_9 | OTU790.NN.Barnesiella_intestinihominis_AB370251.D.84_6 | Streptococcus_infantis |
| Eubacterium_siraeum | OTU1387.NN.Alistipes_timonensis_JF824799.D.96_6 | OTU260.NN.Clostridium_clostridioforme_AY169422.D.94_1 | OTU798.NN.Oscillibacter_valericigenes_AB238598.D.90_1 | Sutterella_wadsworthensis |
| Fusicatenibacter_saccharivorans | OTU1424.NN.Dorea_formicigenerans_EUBRRDP.D.96_7 | OTU286.NN.Ruminococcus_bromii_DQ882649.D.96_6 | OTU80.NN.Eubacterium_desmolans_EUBRRDO.D.94_1 | Turicibacter_sanguinis |
| Gemella_haemolysans | OTU1482.NN.Veillonella_atypica_X84007.D.96_9 | OTU293.NN.Clostridium_glycyrrhizinilyticum_AB233029.D.91_2 | OTU807.NN.Soleaferrea_massiliensis_JX101688.D.86_9 | Tyzzereella_lactatifermentans |
| Granulicatella_adiacens | OTU1491.NN.Eubacterium_sulci_AJ006963.D.90_3 | OTU311.NN.Prevotella_copri_AB064923.D.90_1 | OTU808.NN.Eubacterium_ramulus_EUBRRDT.D.95_9 | Veillonella_rogosae |
| Haemophilus_parainfluenzae | OTU152.NN.Oscillibacter_valericigenes_AB238598.D.94_3 | OTU342.NN.Clostridium_clariflavum_NR_102987_1.D.77_3 | OTU810.NN.Soleaferrea_massiliensis_JX101688.D.87_6 | NA |