Significantly Represented Taxa
LDA SCORE (log 10)
0
1
2
3
4
5
6
P_Proteobacteria
C_Gammaproteobacteria
O_Pasteurellales
G_Haemophilus
F_Pasteurellaceae
S_parainfluenzae
S_multispecies_spp36_2
C_Betaproteobacteria
O_Burkholderiales
S_murinus
G_Ligilactobacillus
S_agalactiae
C_Alphaproteobacteria
G_Ralstonia
S_pickettii
F_Burkholderiaceae
F_Phyllobacteriaceae
O_Hyphomicrobiales
S_myrsinacearum
G_Phyllobacterium
G_Herbaspirillum
S_huttiense
F_Oxalobacteraceae
F_Staphylococcaceae
O_Bacillales
G_Staphylococcus
S_ureilyticus
G_Citrobacter
G_Acinetobacter
O_Moraxellales
F_Moraxellaceae
S_kosori
S_caecimuris_nov_92_308
O_Sphingomonadales
F_Sphingomonadaceae
G_Cuneatibacter
S_berezinae
G_Pinus
F_Pinaceae
C_Pinopsida
S_sylvestris
S_amycolatum
O_Pinales
F_Comamonadaceae
S_temperans
G_Acidovorax
S_kyeonggiensis
G_Sphingomonas
S_sp__HMT_064
S_bacterium_MOT_185
S_chosunense
um_MOT_153_nov_97_831
G_Oscillospiraceae__G_6_
S_multispecies_spp20_3
acchanolytica_nov_90_625
S_pseudolongum
S_frederi_nov_89_024
S_sciuri
G_Ammaliicoccus
O_Caulobacterales
F_Caulobacteraceae
G_Salmonella
S_enterica
um_MOT_104_nov_86_228
S_dysenteriae
F_Rikenellaceae
G_Alistipes
S_stutzeri
O_Pseudomonadales
G_Stutzerimonas
F_Pseudomonadaceae
S_masiliidis
F_Corynebacteriaceae
O_Corynebacteriales
G_Corynebacterium
F_Coriobacteriaceae
G_Collinsella
S_aerofaciens
um_MOT_164_nov_94_268
G_Ruthenibacterium
acetatiformans_nov_89_669
S_mutans
F_Streptococcaceae
G_Streptococcus
F_Protobacteria
C_Gammaproteobacteria
O_Pasteurellales
G_Haemophilus
F_Pasteurellaceae
S_parainfluenzae
S_multispecies_spp36_2
C_Betaproteobacteria
O_Burkholderiales
S_murinus
G_Ligilactobacillus
S_agalactiae
C_Alphaproteobacteria
G_Ralstonia
S_pickettii
F_Burkholderiaceae
F_Phyllobacteriaceae
O_Hyphomicrobiales
S_myrsinacearum
G_Phyllobacterium
G_Herbaspirillum
S_huttiense
F_Oxalobacteraceae
F_Staphylococcaceae
O_Bacillales
G_Staphylococcus
S_ureilyticus
G_Citrobacter
G_Acinetobacter
O_Moraxellales
F_Moraxellaceae
S_kosori
S_caecimuris_nov_92_308
O_Sphingomonadales
F_Sphingomonadaceae
G_Cuneatibacter
S_berezinae
G_Pinus
F_Pinaceae
C_Pinopsida
S_sylvestris
S_amycolatum
O_Pinales
F_Comamonadaceae
S_temperans
G_Acidovorax
S_kyeonggiensis
G_Sphingomonas
S_sp__HMT_064
S_bacterium_MOT_185
S_chosunense
um_MOT_153_nov_97_831
G_Oscillospiraceae__G_6_
S_multispecies_spp20_3
acchanolytica_nov_90_625
S_pseudolongum
S_frederi_nov_89_024
S_sciuri
G_Ammaliicoccus
O_Caulobacterales
F_Caulobacteraceae
G_Salmonella
S_enterica
um_MOT_104_nov_86_228
S_dysenteriae
F_Rikenellaceae
G_Alistipes
S_stutzeri
O_Pseudomonadales
G_Stutzerimonas
F_Pseudomonadaceae
S_masiliidis
F_Corynebacteriaceae
O_Corynebacteriales
G_Corynebacterium
F_Coriobacteriaceae
G_Collinsella
S_aerofaciens
um_MOT_164_nov_94_268
G_Ruthenibacterium
acetatiformans_nov_89_669
S_mutans
F_Streptococcaceae
G_Streptococcus
um_MOT_154_nov_94_828
S_sp__MOT_128
S_glucerasea_nov_97_899
G_Anaerobutyricum
S_halii_nov_93_895
S_acidifaciens
P_Actinobacteria
S_azizii
S_animalis
G_Bifidobacterium
O_Bifidobacteriales
C_Actinobacteria
F_Bifidobacteriaceae
G_Blautia
S_glucerasea
S_thoraltensis
C_Coriobacteriia
F_Atopobiaceae
O_Coriobacteriales
_phocaeensis_nov_91_966
G_Olsenella
C_Erysipelotrichi
O_Erysipelotrichales
F_Erysipelotrichaceae
um_MOT_189_nov_91_170
Erysipelotrichaceae__G_1_
S_rodentium_nov_96_715
G_Paludicola
S_rostri
S_maltophilia
G_Stenotrophomonas
G_Frisingicoccus
ychrotolerans_nov_88_115
5_Lachnospiraceae__G_10_
um_MOT_175_nov_93_878
S_caecimuris
F_Morganellaceae
G_Proteus
S_mirabilis
S_caecimuris_nov_97_912
S_hominis_nov_91_004