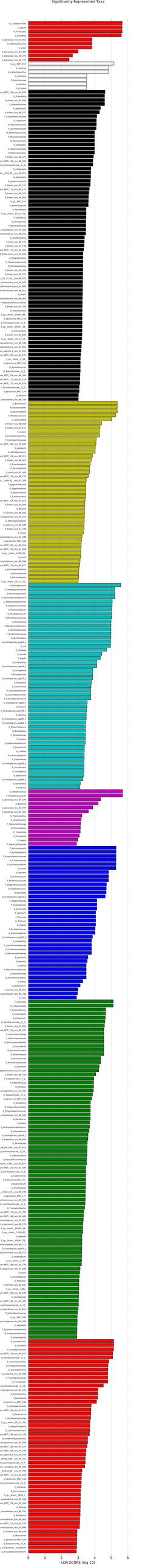
Significantly Represented Taxa
G_Lactobacillus
G_Bacillus
P_Firmicutes
S_danielae
S_danielae_nov_91_B52
G_Marinomicrococcus
S_sinai
S_danielae_nov_91_B67
S_danielae_nov_96_D4
S_danielae_nov_96_D14
S_sp._MOT_014
S_hunter
S_Lightfoot_nov_96_D1
G_Actinobacillus
F_Actinobacillaceae
S_amalfae
S_Encoxa
S_sp._MOT_126_nov_91_E76
G_Pneumatella
S_shahi_nov_97_B65
F_Prosolanaceae
S_gallinarum
S_Foteri_nov_88_S7
F_Erysipelotrichaceae
S_rodentium
G_Fusobacterium
F_Oscillospiraceae
G_Defluviitaleaceae
F_Monoglobaceae
G_Mycoplasma
S_schaedleri
S_Lachnospira
F_Defluviitaleaceae
S_Foteri_nov_88_S73
S_Foteri_nov_88_S7
G_Lachnospiraceae_G_6
S_intestinalis
S_sp._D16_S6_nov_91_B12
G_Acetofilum
G_Anaerosporomonas
S_Foteri_nov_91_L12
S_sp._MOT_171_nov_94_L76
S_Foteri_nov_91_L52
S_Foteri_nov_91_B62
S_sp._MOT_127
G_Anaerotignum
S_Minibaldi
S_sp._strain_D1_L4_71
S_celatum
G_Phocaeicola
S_Lachnospira
S_massiliensis_nov_91_B45
S_sinhalaensis_nov_96_D75
G_Anaerostipes
S_Sofia_nov_88_F75
S_Foteri_nov_97_L46
S_sp._MOT_171_nov_92_B35
S_Foteri_nov_91_F12
G_Magnetoliens
F_Thalassospirae
G_Rhodospirillales
S_Foteri_nov_88_A62
S_Foteri_nov_97_C73
S_sp._D1_L6_nov_96_D90
S_herbivorans_nov_92_N2
S_sinhalaensis_nov_96_D12
S_sinhalaensis_nov_88_B12
S_Lysis
S_aquaticus_nov_96_B6
F_Peptostreptococcaceae
S_Foteri_nov_91_L56
S_sp._MOT_171_nov_92_B55
S_sp._MOT_126_nov_91_E75
G_Bacteroides
S_sp._strain_D1_L4_71
S_aquaticus_nov_88_S38
S_sinhalaensis_nov_88_S38
S_aspirii_nov_97_B65
S_sp._MOT_183_nov_94_V91
S_sp._strain_C_28
S_Lachnoclostridium
S_sp._MOT_126_nov_91_E76
S_Bacteroides
S_Foteri_nov_94_B98
S_sp._strain_D1_L4_71
S_aquaticus_nov_88_S38
S_sinhalaensis_nov_88_S38
S_sp._MOT_177_nov_95_D75
S_sp._MOT_171_nov_92_B35
S_Lachnoclostridium
S_Bacteroides
S_massiliensis_nov_96_D90
C_Bacteroidia
F_Bacteroidales
G_Bacteroides
F_Porphyromonadaceae
G_Duncaniella
S_Foteri_nov_88_B68
S_Foteri_nov_91_S15
S_rodentium
G_Limnobacillaceae
F_Carnobacteriaceae
S_MOT_181_nov_91_N49
S_pasiguni
S_Alkalibacterium
S_MOT_126_nov_88_E61
S_Foteri_nov_91_B52
S_Alkalibacterium
G_Olivibacter
S_Lysis_nov_91_L42
S_MOT_126_nov_88_C26
S_1408_52_nov_97_N9
F_Eggerthellaceae
G_Eggerthella
G_Adlercreutzia
C_Coriobacteriia
S_MOT_126_nov_97_B77
S_Foteri_nov_97_B76
G_Blautia
S_hominis_nov_88_S83
S_aerogenes_nov_91_N50
G_Marinomonadaceae
S_defluvius_nov_92_B32
S_Foteri_nov_97_J98
S_Yoshi
S_aquaticus_nov_91_N98
S_Foteri_nov_91_B62
S_MOT_126_nov_91_B54
S_MOT_183_nov_97_B66
S_sp._strain_1008_91
S_Yoshi
S_chemicus_nov_96_H98
S_MOT_172_nov_94_E17
S_saccharovorans
F_Solobacteraceae
G_Parasutterella
S_sp._strain_D1_L4_71
F_Prolixibacteraceae
F_Enterobacteriaceae
G_Enterobacteriaceae
C_Gammaproteobacteria
C_Alphaproteobacteria
G_Alphaproteobacteria
S_mycoides
G_Phyllobacterium
S_Lysis_nov_91_L42
G_Sphaerotilus
G_Enterobacter
C_Betaproteobacteria
G_Burkholderiaceae
F_Burkholderiaceae
G_Burkholderia
S_multispecies_sp96_3
S_Lysis
G_Shigella
S_sonnei
S_boydii
G_Escherichia
S_multispecies_sp97_2
S_Yoshi
S_Lysis
S_multispecies_sp97_2
G_Enterococcus
F_Enterococcaceae
S_multispecies_sp97_2
S_faecalis
S_multispecies_sp96_2
S_Lysis
S_multispecies_sp96_2
S_multispecies_sp96_2
G_Bacillus
S_multispecies_sp96_2
S_multispecies_sp96_2
G_Weissella
G_Aerococcus
F_Aerococcaceae
G_Vagococcus
S_Lysis
S_faecalis
G_Enterococcus
F_Enterococcaceae
F_Staphylococcaceae
G_Staphylococcus
G_Bacillus
S_multispecies_sp97_2
C_Megamonas
F_Streptococcaceae
S_Streptococcus
S_Foteri_nov_97_J98
G_Bacillus
S_Foteri_nov_96_T8
S_danielae_nov_91_S62
G_Paeniclostridium
S_lacylonensis
F_Peptostreptococcaceae
G_Tissierella
C_Tissierellia
G_Finegoldia
S_magna
F_Peptostreptococcaceae
F_Acidaminococcaceae
F_Acidaminococcaceae
G_Acidamin