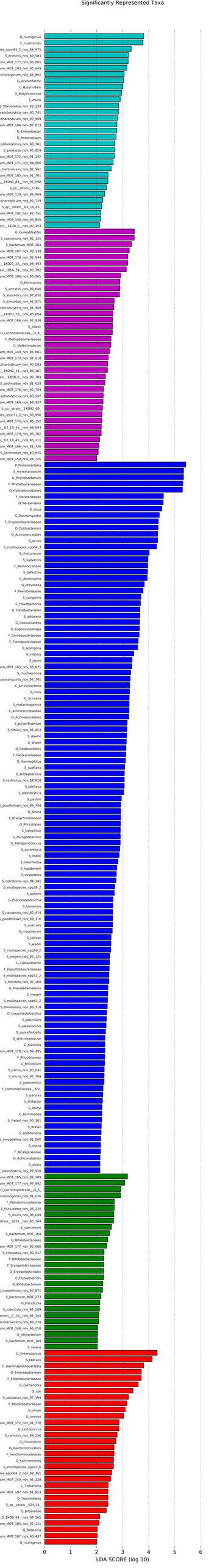
Significantly Represented Taxa
G_multigenus
F_multifamily
ies_spp661_2_nov_84_975
S_hominis_nov_89_583
um_MOT_177_nov_95_885
um_MOT_183_nov_95_949
charolyticum_nov_85_892
G_Acetatifactor
G_Butyrivibrio
G_Butyricicoccus
S_muris
S_fibrisolvens_nov_83_234
cellulosilytica_nov_90_741
charolyticum_nov_90_909
um_MOT_104_nov_87_873
G_Enterobacter
G_Anaerostipes
cellulolyticus_nov_83_761
S_products_nov_95_859
um_MOT_172_nov_91_152
um_MOT_171_nov_94_606
herbivorans_nov_92_941
um_MOT_185_nov_91_701
_1XD42_85_nov_97_098
S_sp._strain_138x_
um_MOT_129_nov_84_909
charolyticum_nov_92_739
S_sp._strain_D2_1X_45_
um_MOT_182_nov_92_751
um_MOT_149_nov_94_845
ain_1XD8_6_nov_90_153
G_Cuneatibacter
S_caecimuris_nov_92_355
S_bacterium_MOT_184
um_MOT_167_nov_93_139
um_MOT_178_nov_92_944
_1XD21_23_nov_94_493
ain_D16_59_nov_90_392
um_MOT_184_nov_93_905
G_Muricomes
S_intestini_nov_89_648
S_alysiaides_nov_87_638
S_alysiaides_nov_91_925
cellulosilytica_nov_91_909
_1XD21_25_nov_95_604
um_MOT_166_nov_97_930
S_populi
G_Lachnospiraceae_G_8_
F_Methylobacteriaceae
G_Methylorubrum
um_MOT_149_nov_85_861
um_MOT_173_nov_87_010
charolyticum_nov_90_083
_1XD42_11_nov_88_161
ain_1XD8_6_nov_89_783
S_pachnodae_nov_81_629
um_MOT_176_nov_90_744
cellulolyticus_nov_83_547
um_MOT_164_nov_94_937
S_sp._strain_1XD42_69_
ies_spp313_2_nov_93_996
um_MOT_176_nov_95_152
_D2_1X_45_nov_94_643
um_MOT_178_nov_96_162
_D2_1X_45_nov_95_111
um_MOT_186_nov_81_736
S_pachnodae_nov_80_645
um_MOT_158_nov_94_726
P_Proteobacteria
S_myrsinacearum
G_Phylobacterium
F_Phylobacteriaceae
O_Hyphomicrobiales
F_Neisseriaceae
O_Neisseriales
S_sicca
C_Actinomycetia
F_Propionibacteriaceae
G_Cutibacterium
O_Actinomycetales
S_acnes
S_multispecies_spp64_3
S_chosuense
S_salivarius
F_Aerococcaceae
S_defectiva
G_Abiotrophia
G_Prevotella
F_Prevotellaceae
S_sanguinis
C_Flavobacteria
O_Flavobacteriales
S_adiacens
G_Granulicatella
G_Capnocytophaga
F_Carnobacteriaceae
F_Flavobacteriaceae
S_sputigena
S_infantis
S_jejuni
um_MOT_165_nov_93_671
S_mucilaginosa
parasanguinis_nov_97_791
C_Actinobacteria
S_mitis
S_Schaalia
S_melaninogenica
F_Actinomycetaceae
O_Actinomycetales
S_parainfluenzae
S_hilsicii_nov_95_853
S_downii
S_dispar
O_Pasteurellales
F_Pasteurellaceae
G_Haemophilus
S_subflava
G_Anoxybacillus
S_restrictus_nov_84_820
S_perflava
S_odontolytica
S_pasteri
goodfellowii_nov_89_744
G_Bosea
F_Bradyrhizobiaceae
O_Rhizobiales
S_halophilus
G_Parageobacillus
G_Tetragenococcus
S_auraniaca
S_toebii
S_intermedia
S_leadbetteri
S_vespertina
S_corrodens_nov_94_141
S_multispecies_spp39_2
S_pallens
G_Pseudoleptotrichia
S_koreensis
S_nasuensis_nov_80_414
goodfellowii_nov_89_316
S_australis
S_massiliensis
S_salivae
S_wadei
S_multispecies_spp69_2
S_meyeri_nov_97_325
G_Dehalobacter
F_Desulfitobacteriaceae
S_multispecies_spp33_2
S_histicola_nov_97_160
G_Prevotellamassilia
S_meyeri
S_multispecies_spp63_2
S_timonensis_nov_89_718
G_Liquorilactobacillus
S_pleuritidis
S_satsumensis
G_Lancefieldella
S_sklenikovaceae
G_Kaistella
um_MOT_129_nov_89_495
F_Rhizobiaceae
G_Rhizobium
S_camis_nov_90_041
S_micra_nov_97_704
S_graevenitzii
F_Lachnospiraceae_XV_
S_parvula
G_Filifactor
S_delejii
G_Parvimonas
S_freteri_nov_90_101
S_mossii
S_acidifaciens
S_amygdalina_nov_91_060
S_micra
F_Alcaligenaceae
G_Achromobacter
S_alocis
odontolytica_nov_97_930
um_MOT_185_nov_92_389
um_MOT_177_nov_97_942
G_Lachnospiraceae_G_3_
ostanoligenes_nov_91_026
F_Pseudomonadaceae
S_flavicatena_nov_95_228
S_muris_nov_96_099
strain_102X_nov_90_769
S_caecimuris
S_bacterium_MOT_164
O_Bifidobacteriales
um_MOT_177_nov_92_608
S_crossotus_nov_90_417
F_Bifidobacteriaceae
F_Erysipelotrichaceae
O_Erysipelotrichales
C_Erysipelotrichi
G_Bifidobacterium
massiliensis_nov_90_871
S_bacterium_MOT_173
G_Faecalicoccus
S_caecicola_nov_95_269
strain_C_28_nov_97_345
cchariyarans_nov_89_278
um_MOT_168_nov_96_058
G_Ileibacterium
S_bacterium_MOT_189
S_valens
G_Enterococcus
S_faecalis
C_Gammaproteobacteria
O_Enterobacterales
F_Enterobacteriaceae
G_Escherichia
S_coli
S_salivarius_nov_97_194
F_Rhodobacteraceae
S_olivae
S_cinerea
um_MOT_172_nov_91_770
G_Lactococcus
S_ramulus_nov_89_256
G_Clostridium
O_Xanthomonadales
F_Xanthomonadaceae
G_Xanthomonas
S_multispecies_spp23_6
ies_spp64_2_nov_91_361
um_MOT_149_nov_95_228
C_Tissierella
um_MOT_187_nov_81_853
O_Tissierellales
S_sp._strain_524_25_
S_pilbarense
_0_1XD8_93_nov_84_505
um_MOT_185_nov_92_111
G_Ralstonia
um_MOT_167_nov_90_437
G_multigenus
0
1
2
3
4
5
6
LDA SCORE (log 10)