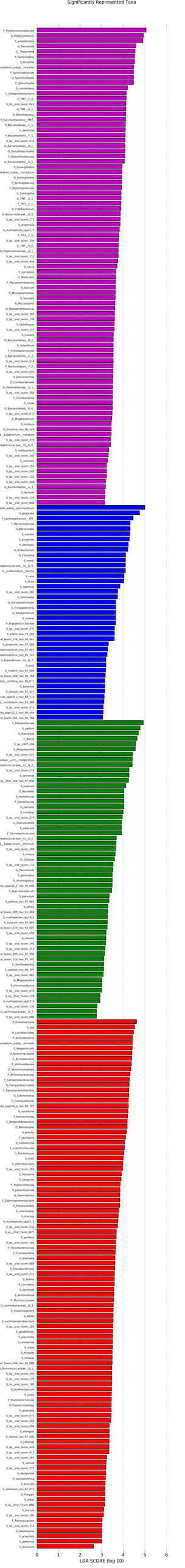
Significantly Represented Taxa
F_Porphyromonadaceae
G_Porphyromonas
S_endodentalis
G_Tannerella
G_Treponema
P_Spirochaetes
S_Syrophia
ucleatum_subsp._vincentii
F_Spirochaetaceae
O_Spirochaetales
C_Spirochaetia
S_constellatus
C_Deltaproteobacteria
G_TM7_G_1
S_sp._oral_taxon_041
G_TM7_G_1
G_Desulfobulbus
P_Saccharibacteria_TM7
C_Bacteroidetes_C_1
S_denticola
F_Bacteroidetes_F_1
S_sp._oral_taxon_511
O_Bacteroidetes_O_1
O_Desulfobulbales
F_Desulfobulbaceae
G_Bacteroidetes_G_5
P_Synergistetes
leatum_subsp._nucleatum
O_Synergistales
F_Synergistaceae
F_Peptococcaceae
G_Synergistia
G_TM7_G_1
F_TM7_F_1
G_Fretibacterium
G_Bacteroidaceae_G_1
S_sp._oral_taxon_272
S_anginosus
S_multispecies_sp21_2
F_TM7_F_2
S_sp._oral_taxon_356
G_TM7_G_1
G_Peptoniphilaceae_G_1
S_sp._oral_taxon_113
S_sp._oral_taxon_348
S_micra
S_seromala
C_Mollicutes
F_Mycoplasmataceae
S_faucium
O_Mycoplasmatales
S_stomatis
G_Mycoplasma
G_Peptostreptococcus
S_sp._oral_taxon_360
S_sp._oral_taxon_134
S_hastideuum
S_sp._oral_taxon_237
S_mutans
O_Bacteroides_O_2
G_Atopobium
F_Coriobacteriaceae
C_Bacteroidetes_C_2
S_sp._oral_taxon_516
F_Bacteroidetes_F_2
S_sp._oral_taxon_820
S_pneumoniae
O_Coriobacteriales
G_Veillonellaceae_G_1
S_sp._oral_taxon_359
C_Coriobacteriia
S_rimae
G_Bacteroides_G_6
S_sp._oral_taxon_070
G_Mogibacterium
S_timidum
S_Syrophia_sw_96_429
S_Eubacterium__nodatum
S_sp._oral_taxon_378
reptococcaceae_XI_G_6
S_mallophylum
S_sp._oral_taxon_300
S_versorala
S_sp._oral_taxon_155
S_sp._oral_taxon_500
S_sp._oral_taxon_132
S_sp._oral_taxon_280
G_Bacteroides_G_3
S_dentalis
S_sp._oral_taxon_129
S_sp._oral_taxon_892
ium_subsp._polymorphum
S_gingivalis
F_Lachnospiraceae_XIV
F_Bacteroidaceae
G_Bacteroides
S_manihii
S_pyogenes
S_dentisani
G_Oribacterium
G_Catonella
S_morbi
reptococcaceae_XI_G_9
S_Eubacterium__brachy
S_oral
S_sinus
S_filiformis
S_sp._oral_taxon_102
S_minimedia
G_Erysipelotrichales
C_Erysipelotrichia
G_Solobacterium
S_moorei
F_Erysipelotrichaceae
S_sp._oral_taxon_370
S_shahii_sw_73_220
ral_taxon_274_sw_98_441
S_gingivalis_sw_97_500
olymorphum_sw_97_857
operantylytica_sw_95_249
G_Eubacterium_XI_G_7
S_yurii
S_marshii_sw_97_500
ral_taxon_500_sw_96_786
bsp._schtilla_sw_96_031
S_lanense
S_dianae_sw_97_527
ecies_sp21_2_sw_95_510
u_nucleatum_sw_93_380
S_sp._oral_taxon_919
ies_sp21_2_sw_95_454
ral_taxon_481_sw_96_786
F_Prevotellaceae
S_pallens
G_Prevotella
C_Bacilli
S_sp._HOT_204
G_Alloprevotella
S_sp._oral_taxon_423
subsp._yuris__margaretae
reptococcaceae_XI_G_7
S_sp._oral_taxon_278
S_lanerane
sp._HOT_204_sw_97_849
S_suturum
G_Bacillales
S_morbillorum
F_Gemellaceae
G_Gemella
S_cristatus
S_sp._oral_taxon_279
G_Granulicatella
S_adiacens
F_Carnobacteriaceae
reptococcaceae_XI_G_3
S_Eubacterium__infirmum
S_sp._oral_taxon_308
S_inviusa
G_Dialister
S_sp._oral_taxon_110
G_Parvimonas
S_gormanii
G_Anaerroglobus
ies_sp21_2_sw_95_699
S_asaccharolyticum
S_parvulum
S_pallens_sw_97_865
S_infelix
ral_taxon_305_sw_93_489
S_multispecies_sp18_2
S_suturum_sw_97_865
ral_taxon_370_sw_93_003
S_sp._oral_taxon_056
S_infantis
S_sp._oral_taxon_146
S_sp._oral_taxon_315
ral_taxon_305_sw_93_958
ral_taxon_110_sw_97_143
G_Shuttleworthia
S_satelles_sw_96_797
S_sp._oral_taxon_481
G_Megasphaera
S_micronuciformis
S_sp._oral_taxon_479
S_sp._Oral_Taxon_929
S_multispecies_sp17_2
S_sp._oral_taxon_136
C_Lachnospiraceae_C_2
S_sp._oral_taxon_086
P_Proteobacteria
S_oris
O_Lactobacillales
F_Actinobacteria
ucleatum_subsp._animalis
C_Negativicutes
O_Actinomycetales
C_Actinobacteria
F_Veillonellaceae
O_Selenomonadales
F_Actinomycetaceae
F_Campylobacteraceae
O_Campylobacterales
C_Epsilonproteobacteria
G_Selenomonas
G_Campylobacter
ies_sp24-2_sw_96_797
S_navifornia
F_Neisseriaceae
C_Betaproteobacteria
O_Neisseriales
S_gracilis
S_sputigena
G_Leptotrichia
F_Leptotrichiaceae
G_Actinomyces
S_odontolyticus
G_Actinobacillus
S_sp._oral_taxon_183
G_Neisseria
S_sanguinis
F_Pasteurellaceae
S_parainfluenzae
G_Haemophilus
C_Gammaproteobacteria
O_Pasteurellales
S_intermedius
S_mucilaa
S_multispecies_sp11_2
S_sp._oral_taxon_233
S_sp._Oral_Taxon_423
S_gordonii
S_sp._oral_taxon_166
F_Flavobacteriaceae
C_Flavobacteria
G_Elizabethkingia
S_sp._oral_taxon_808
O_Flavobacteriales
S_sp._oral_taxon_212
G_Rothia
S_corrodens
S_denticola
S_denticolens
F_Micrococcaceae
G_Lachnospiraceae_G_3
S_melaninogenica
S_wadei
G_Lachnosaensimbaculum
S_sp._oral_taxon_286
S_goodfellowii
S_pneumoniae
S_umeaense
S_oralis
G_Kingella
S_showae
ral_Taxon_F08_sw_95_088
F_Ruminococcaceae_G_1
S_sp._oral_taxon_349
S_sp._oral_taxon_175
S_sp._oral_taxon_100
S_lechthophylum
S_noxia
F_Ruminococcaceae
G_Oribacteriaceae
S_gingivalis
S_sp._oral_taxon_075
S_sp._oral_taxon_203
S_sp._oral_taxon_058
S_stomatis
S_dianae_sw_97_500
S_catonae
S_sp._oral_taxon_448
S_sp._oral_taxon_417
S_sp._oral_taxon_301
S_salivae
S_sp._oral_taxon_322
G_Bergeyella
S_saccharolytica
S_buccalis
S_dentisani_sw_97_872
S_fluegge
S_avidus
S_sp._Oral_Taxon_864
S_buccae
S_sp._oral_taxon_180
F_Aerococcaceae
S_sp._oral_taxon_314
G_Abiotrophia
S_artemidis
S_defective
S_diversum
0
1
2
3
4
5
6
LDA SCORE (log 10)