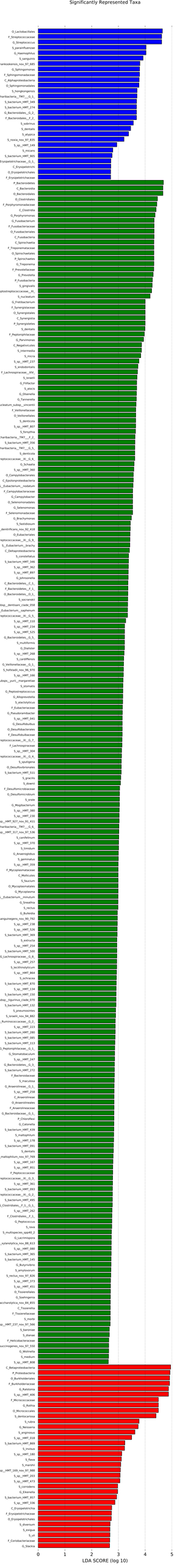
Significantly Represented Taxa
O_Lactobacillales1
F_Streptococcaceae
G_Streptococcus
S_parainfluenzae
G_Haemophilus
S_sanguinis
nankookensis_nov_97_685
G_Sphingomonas
F_Sphingomonadaceae
C_Alphaproteobacteria
O_Sphingomonadales
S_hongkongensis
haribacteria_ TM7_ _G_1_
S_bacterium_HMT_346
S_bacterium_HMT_274
G_Bacteroides_G_2_
F_Bacteroidales_F_2_
S_sobrinus
S_dentalis
S_mitotica
S_noxia_nov_97_835
S_sp_HMT_149
S_micans
S_bacterium_HMT_905
Erysipelotrichaceae_G_1_
C_Erysipelotrichi
O_Erysipelotrichales
F_Erysipelotrichaceae
P_Bacteroidetes
C_Bacteroidia
O_Bacteroidales
O_Clostridiales
F_Porphyromonadaceae
C_Clostridia
G_Porphyromonas
G_Fusobacterium
F_Fusobacteriaceae
O_Fusobacteriales
C_Fusobacteria
C_Spirochaetia
F_Treponemataceae
O_Spirochaetales
P_Spirochaetes
G_Treponema
F_Prevotellaceae
G_Prevotella
P_Fusobacteria
S_gingivalis
pstoptreptococcaceae_XI_
S_nucleatum
G_Firebacterium
F_Synergistaceae
O_Synergistales
C_Synergistia
P_Synergistetes
S_dentalis
F_Peptoniphilaceae
G_Parvimonas
C_Negativicutes
S_intermedia
S_micra
S_sp_HMT_227
S_endodentalis
F_Lachnospiraceae_XIV_
S_israelii
G_Filifactor
S_alactolyticus
G_Olsenella
G_Tannerella
cleatum_subsp_ vincentii
F_Veillonellaceae
O_Veillonellales
S_denticola
S_sp_HMT_807
S_forsythia
haribacteria_ TM7_ _F_2_
S_bacterium_HMT_356
haribacteria_ TM7_ _G_5_
S_denticola
reptococcaceae_XI_G_6_
G_Schaalia
S_sp_HMT_360
O_Campylobacterales
C_Epsilonproteobacteria
Eubacterium nodatum
F_Campylobacteraceae
G_Campylobacter
O_Selenomonadales
G_Selenomonas
F_Selenomonadaceae
G_Brachymonas
S_fastidiosum
_denitrificans_nov_92_418
O_Eubacteriales
reptococcaceae_XI_G_9_
S_ _Eubacterium_ brachy
C_Deltaproteobacteria
S_constellatus
S_bacterium_HMT_348
S_sp_HMT_362
S_sp_HMT_897
S_johnsonella
C_Bacteroidetes_C_1_
F_Bacteroidetes_F_1_
O_Bacteroidetes_O_1_
S_socranskii
dsp_ dentium_clade_058
Eubacterium saphenum
reptococcaceae_XI_G_5_
S_sp_HMT_310
S_sp_HMT_234
S_sp_HMT_525
G_Bacteroides_G_5_
S_multiformis
G_Dialister
S_sp_HMT_887
S_candidensis
G_Veillonellaceae_G_1_
S_hofstadii_nov_96_971
S_sp_HMT_166
dsp_ syri_ _margaretae
S_stomatis
G_Peptostreptococcus
G_Alloprevotella
S_alactolyticus
F_Eubacteriaceae
G_Pseudoramibacter
S_sp_HMT_041
G_Desulfobulbus
O_Desulfobacterales
F_Desulfobulbaceae
reptococcaceae_XI_G_7_
F_Lachnospiraceae
S_sp_HMT_304
reptococcaceae_XI_G_4_
S_spurigena
O_Desulfovibrionales
S_bacterium_HMT_511
S_gracilis
S_downii
F_Desulfomicrobiaceae
G_Desulfomicrobium
S_oralis
G_Megibacterium
S_sp_HMT_380
S_sp_HMT_236
sp_ HMT_927_nov_91_411
haribacteria_ TM7_ _G_6_
sp_ HMT_317_nov_97_536
S_candelanum
S_sp_HMT_339
S_timidum
G_Anaeroglobus
S_geminatus
S_sp_HMT_359
F_Mycoplasmataceae
C_Mollicutes
S_faucium
O_Mycoplasmatales
G_Mycoplasma
_ _Eubacterium_ minutum
G_Sneathia
S_rectus
G_Bulleidia
anguinegens_nov_96_792
S_sp_HMT_238
S_sp_HMT_526
S_bacterium_HMT_365
S_extructa
S_sp_HMT_254
S_bacterium_HMT_411
G_Lachnospiraceae_G_9_
S_sp_HMT_317
S_lecithinolyticum
S_sp_HMT_864
S_ochracea
S_bacterium_HMT_870
S_sp_HMT_134
S_bacterium_HMT_150
dsp_ figurina_clade_070
S_bacterium_HMT_332
S_pneumoniae
S_israelii_nov_94_882
Ruminococcaceae_G_2_
S_sp_HMT_221
S_bacterium_HMT_280
S_bacterium_HMT_085
S_bacterium_HMT_113
F_Peptoniphilaceae_G_1_
G_Stomatobaculum
S_sp_HMT_243
G_Bacteroides_G_3_
S_bacterium_HMT_271
F_Bacteroidaceae
S_macacae
G_Anaerotignum_G_1_
S_sp_HMT_258
C_Anaerolineae
O_Anaerolineales
F_Anaerolinaceae
G_Bacteroidaceae_G_1_
P_Chlorflexi
G_Catonella
S_bacterium_HMT_439
S_malaphaiton
S_sp_HMT_139
S_bacterium_HMT_091
S_dentalis
_malaphaiton_nov_97_760
S_sp_HMT_167
S_sp_HMT_951
F_Peptococcaceae
reptococcaceae_XI_G_3_
S_sp_HMT_361
S_bacterium_HMT_093
reptococcaceae_XI_G_2_
S_bacterium_HMT_405
G_Clostridiales_F_1_G_1_
S_sp_HMT_262
F_Clostridiales_F_1_
G_Peptococcus
S_ruei
S_multispecies_sp049_2
G_Lachnospira
_xylanolytica_nov_88_613
S_sp_HMT_080
S_bacterium_HMT_365
S_bacterium_HMT_145
G_Butyrivibrio
S_amylovorum
S_rectus_nov_97_829
S_sp_HMT_373
S_sp_HMT_431
O_Tissierellales
G_Soehngenia
_xylanolytica_nov_88_615
C_Tissierellia
F_Tissierellaceae
S_morbi
sp_ HMT_237_nov_97_566
S_boronae
S_dianae
F_Helicobacteraceae
succinogenes_nov_97_550
G_Wolinella
S_medium
S_sp_HMT_808
C_Betaproteobacteria
P_Proteobacteria
O_Burkholderiales
F_Burkholderiaceae
G_Ralstonia
S_sp_HMT_459
F_Micrococcaceae
G_Rothia
O_Micrococcales
S_denticanina
S_nubra
G_Neisseria
S_enginosus
S_sp_HMT_018
S_bacterium_HMT_869
S_invisus
S_sp_HMT_180
S_flava
S_mansfii
sp_ HMT_169_nov_97_988
S_sp_HMT_203
S_sp_HMT_477
S_cornodens
G_Eikenella
S_bacterium_HMT_957
S_sp_HMT_336
C_Erysipelotrichi
F_Erysipelotrichaceae
O_Erysipelotrichales
S_diversum
S_exigua
S_ulcerans
F_Coriobacteriaceae
G_Slackia
0
1
2
3
4
5
LDA SCORE (log 10)