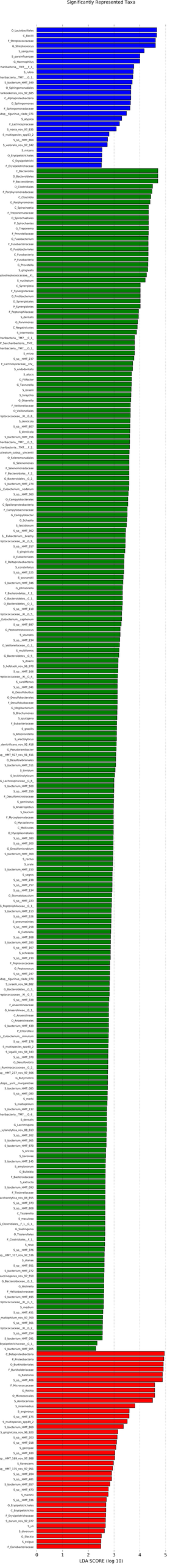
Significantly Represented Taxa
O_Lactobacillales
C_Bacilli
F_Streptococcaceae
G_Streptococcus
S_sanguinis
S_parasanguinis
G_Haemophilus
haribacteria_TM7__F_1_
S_rubra
haribacteria_TM7__O_1_
S_Bacteroides_HMT_349
O_Sphingomonadales
nankoekenia_nov_97_685
C_Alphaproteobacteria
G_Sphingomonas
F_Sphingomonadaceae
obsp_Ilgumirus_clade_071
S_atypica
F_Lachnospiraceae
S_ninia_nov_97_835
S_multiparjas_sp15_2
S_sp._HMT_864
S_verorum_nov_97_342
S_micans
O_Erysipelotrichales
C_Erysipelotrichi
F_Erysipelotrichaceae
C_Bacteroidia
O_Bacteroidales
P_Bacteroidetes
O_Clostridiales
F_Porphyromonadaceae
C_Clostridia
G_Porphyromonas
C_Spirochaetia
F_Treponemataceae
O_Spirochaetales
P_Spirochaetes
G_Treponema
F_Prevotellaceae
G_Fusobacterium
F_Fusobacteriaceae
O_Fusobacteriales
C_Fusobacteria
P_Fusobacteria
G_Prevotella
S_ginsingold
gpiostreptococcaceae_XI_
S_nucleatum
C_Synergistia
F_Synergistaceae
G_Fretibacterium
O_Synergistales
P_Synergistetes
F_Peptostiphilaceae
S_dentalis
G_Parvimonas
C_Negativicutes
S_intermedia
haribacteria_TM7__C_1_
F_Saccharibacteria_TM7_
haribacteria_TM7__O_1_
S_micra
S_sp._HMT_237
F_Lachnospiraceae_XIV_
S_endodontalis
S_pilocis
G_Filifactor
G_Tannerella
S_israelii
S_forsythia
G_Olsenella
F_Veillonellaceae
O_Veillonellales
streptococcaceae_XI_G_6_
S_denticola
S_sp._HMT_807
S_denticola
S_Bacteroides_HMT_356
haribacteria_TM7__G_5_
haribacteria_TM7__F_2_
nucleatum_subsp._vincentii
G_Selenomonadales
G_Selenomonas
F_Selenomonadaceae
F_Bacteroidales_F_2_
G_Bacteroidales_G_2_
S_Bacteroides_HMT_274
G_Eubacterium__nodatum
C_Sp._HMT_360
O_Campylobacterales
C_Epsilonproteobacteria
F_Campylobacteraceae
G_Campylobacter
O_Schaalia
S_fastidiosum
S_sp._HMT_362
S_Eubacterium__brachy
streptococcaceae_XI_G_9_
S_sp._HMT_317
S_gingivalis
O_Eubacteriales
C_Deltaproteobacteria
S_constellatus
S_sp._HMT_325
S_socranskii
S_Bacteroides_HMT_346
G_johnsonella
F_Bacteroidales_F_1_
C_Bacteroidales_C_1_
O_Bacteroidales_O_1_
S_sp._HMT_110
streptococcaceae_XI_G_5_
G_Eubacterium__saphenum
S_sp._HMT_897
G_Peptostreptococcus
S_stomatis
S_sp._HMT_234
G_Veillonellaceae_G_1_
S_multiformis
G_Bacteroides_G_5_
S_dowei
S_hofstadii_nov_96_970
S_sp._HMT_166
streptococcaceae_XI_G_6
S_cardiffensis
S_sp._HMT_041
G_Desulfobulbus
O_Desulfovibrionales
F_Desulfobulbaceae
F_Desulfovibrionaceae
G_Mogibacterium
G_Brachymonas
S_sputigena
F_Eubacteriaceae
S_gracilis
G_Alloprevotella
S_alactolyticus
dentificans_nov_92_418
G_Pseudoramibacter
sp._HMT_927_nov_91_431
O_Desulfovibrionales
S_Bacteroides_HMT_511
S_timidum
S_lactolyticum
G_Lachnospiraceae_G_8_
S_Bacteroides_HMT_500
S_sp._HMT_359
F_Desulfomicrobiaceae
S_geminatus
G_Anaerroglobus
S_faecium
F_Mycoplasmataceae
G_Mycoplasma
C_Mollicutes
G_Mycoplasmatales
S_sp._HMT_380
S_sp._HMT_350
G_Desulfomicrobium
S_Bacteroides_HMT_369
S_rectus
S_oralis
S_Bacteroides_HMT_150
S_segnis
S_sp._HMT_239
S_sp._HMT_257
S_sp._HMT_134
G_Stomatobaculum
S_sp._HMT_223
G_Peptoniphilaceae_G_1_
S_Bacteroides_HMT_113
S_sp._HMT_326
S_pneumosintes
S_sp._HMT_258
G_Catonella
S_sp._HMT_268
S_Bacteroides_HMT_280
S_sp._HMT_167
S_schivacia
S_sp._HMT_230
F_Peptococcaceae
G_Peptococcus
S_sp._HMT_247
obsp_Ilgumirus_clade_070
S_israelii_nov_94_882
G_Bacteroides_G_3_
streptococcaceae_XI_G_7_
S_sp._HMT_338
F_Anaerotignaceae
C_Anaerotignae_G_1_
C_Anaerotignae
O_Anaerotignales
S_Bacteroides_HMT_439
F_Chloroflexi
C_Eubacterium__minutum
S_sp._HMT_178
S_multiparjas_sp46_2
S_legalis_nov_94_343
S_sp._HMT_370
G_Butyrivibrio
C_Ruminococcaceae_G_2_
S_sp._HMT_237_nov_97_546
G_Butyrivibrio
obsps_yuri__margaretae
S_Bacteroides_HMT_085
S_sp._HMT_080
S_inurta
S_maltaphilum
S_Bacteroides_HMT_112
haribacteria_TM7__G_6_
S_dentalis
G_Lacrimispora
C_xylanolytica_nov_88_613
S_sp._HMT_262
S_Bacteroides_HMT_365
S_Bacteroides_HMT_870
S_oricola
S_barorae
S_Bacteroides_HMT_145
S_amylovorum
G_Bulleidia
F_Bacteroidaceae
S_extructa
S_Bacteroides_HMT_093
F_Tissierellaceae
acchanxytrica_nov_84_855
S_sp._HMT_373
S_sp._HMT_808
C_Tissierellia
S_maculosa
G_Clostridiales_F_1_G_1_
G_Soehngenia
O_Tissierellales
F_Clostridiales_F_1_
S_rava
S_sp._HMT_336
S_sp._HMT_317_nov_97_536
S_planae
S_sp._HMT_951
S_Bacteroides_HMT_272
succinogenes_nov_97_550
G_Bacteroidaceae_G_1_
G_Bilophila
F_Helicobacteraceae
S_Bacteroides_HMT_495
streptococcaceae_XI_G_3_
S_medium
S_sp._HMT_451
S_maltaphilum_nov_97_769
S_sp._HMT_361
streptococcaceae_XI_G_2_
S_sp._HMT_254
S_Bacteroides_HMT_090
Erysipelotrichaceae_G_1_
S_Bacteroides_HMT_965
C_Betaproteobacteria
P_Proteobacteria
O_Burkholderiales
F_Burkholderiaceae
G_Ralstonia
S_sp._HMT_406
F_Micrococcaceae
G_Rothia
O_Micrococcales
S_dentocariosa
S_intermedus
S_anginosus
S_sp._HMT_175
S_multiparjas_sp46_2
S_Bacteroides_HMT_869
S_gingivalis_nov_96_920
S_sp._HMT_203
S_sp._HMT_018
S_georgiae
S_sp._HMT_180
S_sp._HMT_169_nov_97_988
S_flavescens
S_sp._HMT_175_nov_97_951
S_sp._HMT_204
S_sp._HMT_481
S_Bacteroides_HMT_957
S_sp._HMT_473
S_marshii
S_sp._HMT_336
O_Erysipelotrichales
C_Erysipelotrichi
F_Erysipelotrichaceae
S_durum_nov_97_077
S_uli
S_downum
G_Slackia
S_exigua
F_Coriobacteriaceae
0
1
2
3
4
5
LDA SCORE (log 10)