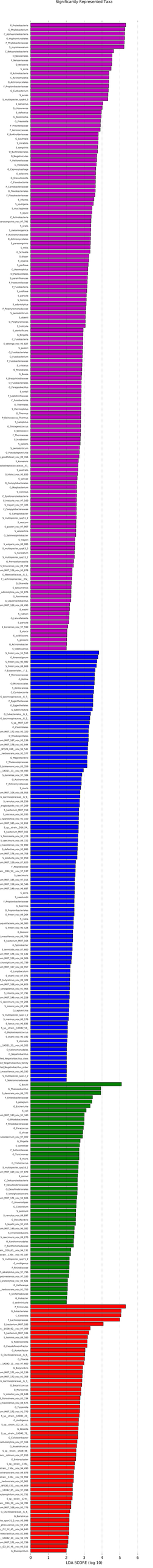
Significantly Represented Taxa
F_Prevotaceae_
G_Phytobacterium
C_Alphaproteobacteria
G_Asphaniella
F_Rhyzobacteriaceae
S_mycinicaceae
C_Betaproteobacteria
O_Neisseriae
F_Neisseriaceae
G_Neisseria
S_orca
F_Aeromonadaceae
C_Actinomycetia
O_Actinomycetales
F_Propionibacteriaceae
G_Collaborbacter
S_acnes
S_multisperse_spp6_2
S_salivarius
S_chromerae
S_defectiva
G_dentriptyle
G_Prevotella
F_Prevotellaceae
F_Aerococcaceae
F_Burkholderiaceae
G_Lactobacillus
S_mucosae
S_sanguinis
O_Burkholderiales
O_Negativicutales
F_Helcococcaceae
G_Veillonella
G_Capnocytophaga
S_adiacens
G_Granulicatella
C_Flavobacteria
F_Carnobacteriaceae
G_Flavobacteriales
F_Flavobacteriaceae
S_chelonis
S_pectinipes
S_mucilaginosa
S_pilosa
C_Actinobacteria
Paraeuryamphis_nov_97_781
S_mitis
S_pneumoniae
F_Actinomycetales
O_Actinomycetales
S_parasanguinis
S_mitis
G_Streptococcus
S_oralis
S_pneumoniae
S_pyogenes
S_mutans
S_pasteri
C_Actinobacteria
Paraeuryamphis_nov_97_781
S_mitis
S_pneumoniae
F_Actinomycetales
O_Actinomycetales
S_parasanguinis
S_mitis
G_Streptococcus
S_oralis
S_pneumoniae
S_pyogenes
S_mutans
S_pasteri
C_Actinobacteria
G_Actinomyces
S_dentalis
G_Actinomyces
F_Neisseriaceae
G_Neisseria
S_cinerea
G_Haemophilus
O_Pasteurellales
S_parainfluenzae
F_Pasteurellaceae
F_Fusobacteria
S_nucleatum
S_periocis
S_intermedia
F_Porphyromonadaceae
S_gordonii
S_dewei
G_Porphyromonas
S_loescheii
S_denticolens
G_Kingella
C_Fusobacteria
S_ulcerans_nov_93_837
S_pseudo
G_Fusobacteriaceae
F_Fusobacteriaceae
F_Fusobacteriaceae
S_cristatus
O_Micrococcales
G_Rhoda
F_Bradyrhizobiaceae
F_Fusobacteriaceae
G_Thermaeb
G_Hymenobacter
G_Thermus
F_Deinococcus_Thermus
S_halophila
G_Tetragenococcus
C_Demicoccus
F_Thermaceae
S_saudarinii
S_pabulo
S_gordonii
G_Pseudomonas
G_goodfellowii_nov_99_936
S_koreensis
Cryptosporidiocolacaceae_G_
S_aureofa
S_hibisci_nov_95_813
S_salivar
O_Campylobacterales
G_Megbacterium
S_cremoris
C_Epsilonproteobacteria
S_helveticus_nov_97_180
S_crequori_nov_97_325
F_Campylobacteraceae
G_Campylobacter
S_multisperse_spp5_1
S_oscoyan
S_pasteri_nov_97_987
S_usepanitis
G_Salmonopsidobacteria
S_megaci
S_vulgaris_nov_92_389
S_multisperse_spp6_2
S_nucleatum
S_multisperse_spp3_2
G_Pseudoterkamia
S_timonensis_nov_99_718
Ser_MOT_126_nov_91_874
G_Weekellaceae_G_1
F_Lachnospiraceae_G_
G_Eikenella
S_latoumeria
S_odontolytica_nov_95_976
G_Parvimonas
G_Liquorilactobacillus
Ser_MOT_129_nov_89_485
S_aviti
S_rodentium
G_Lenzyellaceae
S_parvula
S_kosenius_nov_97_580
S_alvus
S_acidifaciens
S_gordonii
G_Actinomadura
S_tokelauensis
S_freteri_nov_92_347
G_Anaerotignum
S_freteri_nov_92_347
S_freteri_nov_92_348
F_Eubacteriales_F_1
F_Micrococcaceae
G_Rothia
G_Micrococcaceae
S_denticanis
C_Coriobacteria
G_Lachnospiraceae_G_1
F_Eggerthellaceae
O_Eggerthellales
G_Adlercreutzia
G_Eubacteriaceae_G_1
G_Lachnospiraceae_G_1
S_sp._MOT_137
O_Clostridiales
Ser_MOT_172_nov_93_39
G_Rhoboparthrobacteria
Ser_MOT_167_nov_93_53
Ser_MOT_179_nov_92_943
Ser_MOT_168_nov_94_537
S_herbivorans_nov_92_573
G_Megamonas
F_Thalassospiraceae
S_balaenoptera_nov_93_231
L_9321_21_nov_94_491
S_dentalis_nov_97_341
G_Actinomyces
G_Actinomyces
S_meyeri
Ser_MOT_164_nov_88_93
G_Lachnospiraceae_G_1
S_ramulus_nov_89_238
S_propionicum_nov_97_237
S_bacterium_MOT_133
S_vincious_nov_95_941
S_symbiotica_nov_92_330
Ser_MOT_185_nov_92_843
S_sp._strain__D16_55
S_bacterium_MOT_161
S_hoscatana_nov_95_238
S_caecimuris_nov_99_232
S_massiliensis_nov_92_890
S_defectiva_nov_92_865
Ser_MOT_178_nov_94_758
S_producta_nov_95_835
Ser_MOT_129_nov_87_835
F_Atopobiaceae
Ser__D16_54_nov_97_137
S_caecimuris
Ser_MOT_165_nov_97_933
Ser_MOT_158_nov_96_340
Ser_MOT_149_nov_96_987
S_aviti
S_rodentium
F_Propionibacteriaceae
G_Bracharia
G_Propionibacterium
S_freteri_nov_89_284
S_vaini
equilitacaeus_nov_96_983
S_freteri_nov_92_347
G_Bacteria
S_massiliensis_nov_96_799
S_bacterium_MOT_164
G_Spirochaeta
S_terrimidis_nov_97_640
Ser_MOT_176_nov_91_152
Ser_MOT_129_nov_94_936
S_chamberlainii_nov_92_730
Ser_MOT_167_nov_96_93
G_Longibacteria
S_phaloc_nov_97_251
S_butyratoxy_nov_89_32
Ser_MOT_168_nov_94_986
S_senegalensis_nov_91_561
S_infantis_nov_97_741
Ser_MOT_149_nov_93_238
S_caecimuris_nov_94_236
S_massiliensis_nov_93_438
G_Lapidoceria
S_multisperse_spp11_2
S_farcta_nov_96_976
S_farcta_nov_96_976
S_sp._strain__L9342_5
G_Peptoniphilaceae
S_phaloc_nov_92_240
S_stomatis
L_19321_21_nov_93_242
G_Selenomonadales
G_Negativibacillus
Ord_Negativibacillus_class
Ord_Negativibacillus_fam
Ord_Negativibacillus_order
S_massiliensis_nov_96_983
S_multisperse_spp11_2
F_Selenomonadaceae
G_Bacillus
G_Thalassobacillus
S_desoranes_nov_98_972
F_Enterobacteriaceae
S_pelagicus
G_Escherichia
S_coli
Ser_MOT_183_nov_92_340
G_Rhodobacteraceae
F_Rhodobacteraceae
G_Paracoccus
S_shiraz
S_coloratorantium_nov_97_302
G_Shigella
S_carnellae
F_Sphingomonadaceae
G_Turicimonas
S_Pseudo
G_Trichococcus
S_multisperse_spp10_2
Ser_MOT_164_nov_87_913
S_senegal
C_Deltaproteobacteria
F_Desulfovibrionaceae
G_Desulfovibrionaceae
S_bacoyacinoversis
Ser_MOT_171_nov_94_983
G_Anaerostipes
G_Clostridium
S_perenti
S_symulus_nov_89_238
S_bogetii_nov_92_401
Ser_MOT_149_nov_96_982
G_Unclassifiedclostridia
S_caecimuris_nov_99_232
G_Xanthomonadales
F_Xanthomonadaceae
Ser__D16_63_nov_94_331
strain_L9Bu_nov_93_187
S_multisperse_spp11_2
G_multigenus
F_Rhizobiaceae
S_alkalphilus_nov_97_796
S_massiliensis_nov_97_121
S_proteolytica_nov_93_821
G_Halfweeia
S_herbivorans_nov_91_753
S_orchethabitans
G_Ihubacter
S_septimicus
P_Firmicutes
G_Eubacterium
C_Clostridia
F_Lachnospiraceae
S_bacterium_MOT_181
L_9338_92_nov_97_341
S_bacterium_MOT_181
S_terrimidis_nov_99_238
G_Robinsoniella
G_Pseudoflavonifractor
G_Acetatifactor
G_Oscillospiraceae_G_2
G_Phocea
L_19342_21_nov_97_840
G_Butyrivibrio
Ser_MOT_171_nov_91_152
Ser_MOT_172_nov_91_338
G_Lachnospiraceae_G_1
G_Butyricicoccus
G_Murisomas
S_thrustis_nov_99_834
S_massiliensis_nov_93_238
S_massiliensis_nov_96_878
G_Tyzzerella
Ser_MOT_172_nov_91_778
S_sp._strain_L9321_21
G_multigenus
S_sp._strain_D2_14_15
G_Alistipes
S_sp._strain_L9342_71
G_Colidextribacter
S_odontolytica_nov_97_184
G_Anaerotruncus
S_sp._strain_L938_48
S_ramulus_nov_97_238
G_Enterococcus
S_sp._strain_L9Bu_nov_93
strain_L9Bu_nov_94_493
S_herbivorans_nov_92_352
S_herbivorans_nov_92_352
BF538_XS1_nov_96_898
L_19342_85_nov_97_840
S_oryzarophilus_nov_91_751
S_sp._strain_L9Bu_
strain_D16_29_nov_96_781
Ser_MOT_168_nov_93_732
G_Oscillospiraceae_G_6
G_Barnesiella
S_ess_spp112_2_nov_93_996
G_phocaeicola_nov_99_214
G_D2_14_45_nov_96_631
G_Intestinibacillus_nov_92_841
G_D2_14_45_nov_95_111
G_Novosphingobium
0
1
2
3
4
5
6
LDA SCORE (log 10)