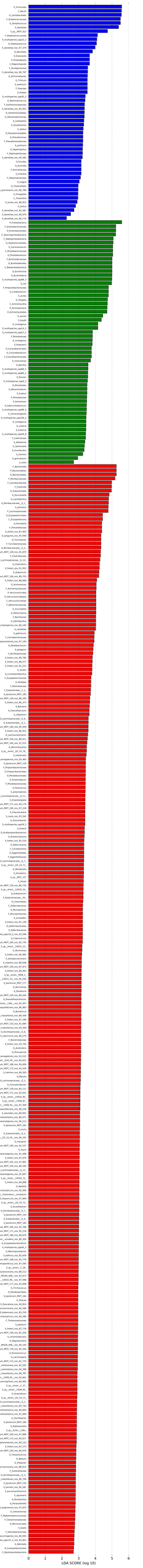
Significantly Represented Taxa


P_Firmicutes
C_Bacilli
O_Lactobacillales
F_Streptococcaceae
G_Streptococcus
S_Gamma
S_MOT_01
F_Staphylococcaceae
S_multiplasmic_sp01_2
G_Staphylococcus
S_Gamma_sp01_2
O_Bacillales
G_Eubacteria
F_Streptococcus
C_Mycoplasmata
F_Acetobacteraceae
S_Gamma_sp_96_787
O_Actinomycetales
G_Tritrichomonas
G_pentrum
F_Poaceae
G_Pseudo
S_multiplasmic_sp05_2
G_Rhizobiaceae
F_Xanthomonadaceae
S_Gamma_sp_01_053
O_Xanthomonadales
G_Stenotrophomonas
S_Gamma
G_Pantoea
G_pneumo
G_Pseudomonadales
F_Pseudomonadaceae
S_pumilus
G_Paenibacillus
F_Paenibacillaceae
S_Gamma_sp_95_581
G_Arcobacter
G_Actinobacillus
F_Actinobacillus
S_ureaeria
F_Paenibacillaceae
S_mayo
G_Desulfovibrio
S_gnavus/ruminus_96_788
S_Gamma_sp_96_789
F_Tissierellaceae
S_acnes_nov_96_833
S_minus
S_Gamma_nov_01_383
S_Gamma_sp_96_878
S_Gamma_nov_96_774
F_Proteobacteria
F_Enterobacteriaceae
G_Enterobacteriaceae
C_Gammaproteobacteria
F_Alphaproteobacteria
O_Alphaproteobacteria
S_marcescens
F_Phyllobacteriaceae
G_Phyllobacterium
F_Burkholderiaceae
G_Burkholderia
C_Betaproteobacteria
G_Escherichia
G_Bartonella
S_multiplasmic_sp09_3
S_coli
F_Propionibacteriaceae
S_Catenibacter
S_acnes
G_Virgibacillus
C_Actinomycetia
F_Actinobacillus
O_Actinomycetales
S_coronae
S_brach
G_Haliangium
S_multiplasmic_sp10_2
S_multiplasmic_sp07_2
S_multiplasmic_sp07_1
S_multigenus
S_ferguson
O_Corynebacteriales
F_Corynebacteriaceae
F_Corynebacteriaceae
S_Desulfovibrio
G_Bacillus
S_multiplasmic_sp08_3
S_multiplasmic_sp08_2
S_flexner
S_multiplasmic_sp02_1
O_Rhizobiales
G_Mesorhizobium
S_huehuetenanensis
F_Brucellaceae
S_Alteromonas
S_multiplasmic_sp10_3
S_multigenus
G_Listeria
S_ureaeria
S_multiplasmic_sp09_3
F_Listeriaceae
S_gilliamella
S_Salmonella
S_muciniphila
S_kentrophon
S_gnavus
S_wilsi
C_Bacteroidia
F_Bacteroides
O_Bacteroidales
F_Porphyromonadaceae
F_Lachnospiraceae
F_Clostridiaceae
F_Clostridia
O_Eubacteriales
O_Dorea/anella
O_Lachnospiralles
O_Rhizobiaceae_G_1
S_gnavus
F_Lachnospiraceae
O_Erysipelotrichales
C_Erysipelotrichia
O_Pseudo
F_Prevotellaceae
S_shaeri_nov_97_803
S_ramosum_nov_99_395
O_Turicibacter
F_Turicibacteraceae
O_Rhizobiaceae_G_2
F_MOT_176_nov_91_819
S_Lachnospiraceae
O_Lachnospiraceae_G_1
G_Clostridium
S_Eubacterium_nov_01_382
S_gnavus
F_MOT_164_nov_99_703
S_Faecalibacterium_96_666
S_Alcaligenes
F_Alcaligenaceae
F_Alcaligenaceae
F_Verrucomicrobiaceae
O_Verrucomicrobiales
C_Verrucomicrobiae
F_Akkermansiaceae
S_muciniphila
O_Akkermansiales
F_Bacillaceae
S_bombaciceae
S_Gamma_sp_96_790
S_camelliae
S_gallinarum
F_Corynebacteriaceae
S_Gamma_nov_97_189
S_Alcaligenes
S_patagium
F_Oscillospiraceae
S_Faecalibacterium_96_667
S_Faecalibacterium_96_668
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S_Faecalibacterium_96_706