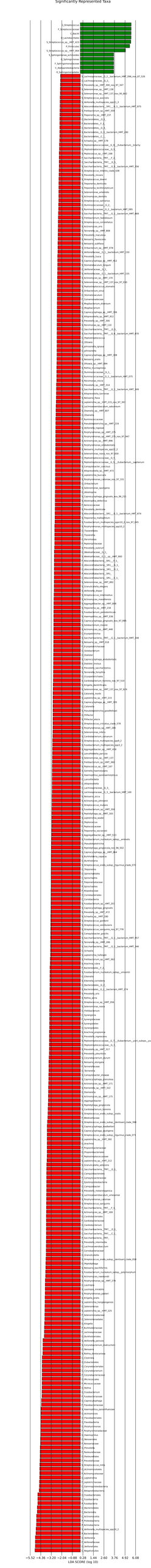
Significantly Represented Taxa
_Streptococcus
F_Streptococcus_suis
C_Dorea
G_Lactobacillus
S_Streptococcus_sp._SK1059
M_Fusicatena
S_Streptococcus_sp._SK7 060
S_Streptococcus_acidominimus
L_Spiroplasma
F_Streptococcus
C_Alkalibacterium
O_Streptococcus
L_bacteriovoracus_2_2_bacterium_HMT_096_sso_87_526
L_bacteriovoracus_0_2_
L_bacteriovoracus_0_2_bacterium_HMT_095_sso_87_347
L_bacteriovoracus_sp._HMT_138
L_bacteriovoracus_sp._HMT_133_sso_91_842
L_bacteriovoracus_sp._HMT_139
L_bacteriovoracus_sp._HMT_140
L_bacteriovoracus_0_2_bacterium_HMT_095
L_bacteriovoracus_sp._HMT_058
L_bacteriovoracus_sp._HMT_237
L_bacteriovoracus_0_2_
L_bacteriovoracus_0_2_
L_bacteriovoracus_0_2_
L_bacteriovoracus_0_2_bacterium_HMT_260
L_bacteriovoracus_0_2_
L_bacteriovoracus_sp._HMT_170
L_Nephrotoxicoccus_sp._0_0_Euhalothece_biochry
L_Nephrotoxicoccus_sp._0_0_
L_Nephrotoxicoccus_sp._HMT_088
L_bacteriovoracus_sp._HMT_142
L_bacteriovoracus_HMT_0_0_
L_bacteriovoracus_HMT_0_0_bacterium_HMT_066
L_Streptococcus_infantis_clade_038
L_Pseudotelmatocola
L_Streptococcus_dentisani
L_Streptococcus_dentirousetti
L_Streptococcus_lactolyticus
L_Solonomonas_aranoides
L_Actinomyces_denticolus
L_Streptococcus_anthoceros
L_Rumminococcus_0_2_
L_Rumminococcus_0_2_bacterium_HMT_085
L_bacteriovoracus_HMT_0_0_bacterium_HMT_069
L_Desulfovibrium_fedoisoense
L_Streptococcus_cristatellus
L_Actinomyces_oris
L_Sporosella_sp._HMT_808
L_Pseudomonas_mandelii
L_Solonomonas_flavescens
L_Solonomonas_sudhakarii
L_Desulfovibrio_sp._HMT_078
L_Selenomonas_sp._HMT_150
L_Pseudomonas_fluorescens
L_Caprococcus_sp._HMT_412
L_Stomatobaculum_longum
L_bacteriovoracus_0_2_
L_bacteriovoracus_0_2_bacterium_HMT_255
L_bacteriovoracus_sp._HMT_141
L_Solonomonas_sp._HMT_137_sso_87_930
L_Streptococcus_parasanguinis_parasanguinis
L_Ornibacterium_minus
L_Stomatobaculum
L_Conservatibacillus
L_Rhodococcus_erythropolis
L_Rhodococcus_pyridinivorans
L_Capnocytophaga_sp._HMT_412
L_Alloprevotella_sp._HMT_912
L_Prevotella_sp._HMT_306
L_Parvimonas_sp._HMT_110
L_bacteriovoracus_HMT_0_0_
L_bacteriovoracus_HMT_0_0_bacterium_HMT_070
L_Rhodococcus_erythropolis
L_Ottowia
L_Johnsonella_ignava
L_Johnsonella
L_Capnocytophaga_sp._HMT_338
L_Solonomonas_aranis
L_Ottowia_sp._HMT_094
L_Ottowia_thiophilanthropa
L_bacteriovoracus_0_2_
L_Rumminococcus_0_2_bacterium_HMT_075
L_Parvimonas_micra
L_Prevotella_sp._HMT_314
L_bacteriovoracus_HMT_0_0_bacterium_HMT_349
L_Alloprevotella_tannerae
L_Solonomonas_fluxa
L_Lapidoihella_sp._HMT_215_sso_87_30
L_Lysobacteroidetes_sp._Lysobacteri
L_Solonomonas_sp._HMT_607
L_Shuttleworthia
L_Rumminococcus
L_Pseudomonas_sp._HMT_233
L_Methanobrevibacter_oralis
L_Solonomonas_sp._HMT_075
L_Prevotella_sp._HMT_472
L_Lapidoihella_fastidiosa
L_Solonomonas_caledae_sso_87_331
L_Solonomonas
L_Solonomonas_soyokaensis
L_Alistipes_sp._HMT_429
L_Capnocytophaga_gingivalis_sso_96_23
L_Alistipes_putredinis
L_Aerococcaceae
L_Prevotella_denticola
L_Desulfovibrio_HMT__0_0_bacterium_HMT_074
L_Treponema_maltophilum
L_Fusobacterium_nucleatum_nucleatum_sso_87_645
L_Porphyromonas_endodontalis_sso_87_1
L_Tissierellales
L_Tissierella
L_Peptinibacillaceae
L_Peptococcaceae
L_Anaerococcaceae
L_Peptostreptococcaceae
L_Prevotella_buccalis
L_Methanobrevibacter_0_0_
L_Methanobacteriaceae_0_0_sp._HMT_900
L_Desulfovibrio_HMT_0_0_
L_Desulfovibrio_HMT_0_0_bacterium_HMT_081
L_Desulfovibrio_HMT_0_0_
L_Desulfovibrio_HMT_0_0_bacterium_HMT_083
L_Desulfovibrio_HMT_0_0_
L_Desulfovibrio_HMT_0_0_bacterium_HMT_082
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L_Desulfovibrio_HMT_0_0_
L_Desulfovibrio_HMT_0_0_bacterium_HMT_084
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L_Desulfovibrio_HMT_0_0_bacterium_HMT_080
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L_Desulfovibrio_HMT_0_0_
L_Desulfovibrio_HMT_0_0_bacterium_HMT_086
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L_Desulfovibrio_HMT_0_0_bacterium_HMT_085
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L_Desulfovibrio_HMT_0_0_bacterium_HMT_087
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L_Desulfovibrio_HMT_0_0_
L_Desulfovibrio_HMT_0_0_bacterium_HMT_088
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