Run1
Run2
Significantly Represented Taxa
F_Streptococcaceae
G_Streptococcus
S_dentisani
S_intermedia
S_multispecies_sppn5_2_nov_96_809
S_heparinolyticus
S_sp__oral_taxon_370
S_nucleatum_subsp__nucleatum
S_gordonii
S_anginosus
S_tigurinus
S_sp__oral_taxon_914
S_gingivalis
S_sp__oral_taxon_380
S_constellatus
S_parasanguinis_II
S_sp__oral_taxon_110
S_pneumosintes
S_micans
S_concisus
S_longum
G_Stomatobaculum
S_sp__oral_taxon_362
S_odontolyticus
S_sp__oral_taxon_473_nov_95_769
G_Actinomyces
F_Actinomycetaceae
O_Actinomycetales
F_Xanthomonadaceae
O_Xanthomonadales
S_sp__Oral_Taxon_G43
S_pallens
S_sp__oral_taxon_056_nov_97_143
G_multigenus
F_multifamily
S_multispecies_spp16_2
S_sp__oral_taxon_443
S_maltophilia
G_Stenotrophomonas
O_Burkholderiales
S_sp__oral_taxon_089
S_sp__oral_taxon_808_nov_96_887
G_Methylobacterium
O_Rhizobiales
F_Methylobacteriaceae
C_Alphabacteria
S_sp__oral_taxon_511_nov_97_509
S_multispecies_spp19_2
S_sp__oral_taxon_937_nov_97_173
O_Rhizobiales
C_Alphaproteobacteria
G_Bergeyella
S_sp__oral_taxon_912
S_sp__oral_taxon_011
S_salivarium
S_sp__oral_taxon_322
S_cepacia
G_Burkholderia
F_Burkholderiaceae
S_marshii_nov_97_318
S_sp__oral_taxon_412
G_NA
F_Bradyrhizobiaceae
G_Afipia
S_broomeae
S_geniculata
S_gingivalis_nov_97_656
S_gingivalis_nov_97_665
G_Delftia
S_acidovorans
F_Comamonadaceae
F_Enterobacteriaceae
S_sp__Oral_Taxon_B84
O_Enterobacteriales
G_Enterobacter
S_multispecies_spp20_3
S_hormaechei
S_sp__oral_taxon_085
F_Ruminococcaceae
G_Ruminococcaceae__G_2_
S_sp__oral_taxon_864
S_multispecies_spp1_3
S_oralis
S_sp__oral_taxon_481_nov_97_656
S_noxia
S_flavescens
subflava
F_Aerococcaceae
G_Abiotrophia
S_sp__oral_taxon_136
S_vincentii
S_defectiva
S_canifelinum
S_sanguinis
S_cardiffensis
S_adiacens_nov_97_610
S_sp__oral_taxon_011_nov_96_863
C_Firmicutes__C_
F_Firmicutes__F_
O_Firmicutes__O_
G_Firmicutes__G_
S_sp__Oral_Taxon_A55_nov_77_241
S_infantis_nov_97_701
S_sp__Oral_Taxon_C04
S_sp__oral_taxon_149
S_sp__oral_taxon_351
G_TM7__G_3_
F_Pasteurellaceae
G_Haemophilus
O_Pasteurellales
S_parainfluenzae
S_granulosa
S_sp__oral_taxon_215
S_parvulum
S_sp__oral_taxon_278
S_sp__oral_taxon_058
F_TM7__F_1_
S_rimae
O_TM7__O_1_
P_Saccharibacteria__TM7_
C_TM7__C_1_
S_sp__oral_taxon_423
G_Bacillus
S_anthracis
F_Bacillaceae
G_Leptotrichia
F_Leptotrichiaceae
S_sp__oral_taxon_335
S_sp__oral_taxon_056
S_gingivalis_nov_97_153
S_sp__oral_taxon_511_nov_95_669
C_Coriobacteriia
F_Coriobacteriaceae
G_Atopobium
O_Coriobacteriales
S_buccae
S_periodonticum
S_naviforme
S_elongata
S_sp__oral_taxon_336
S_sanguinis
S_sp__Oral_Taxon_E83
S_sp__oral_taxon_274
G_Bacteroidales__G_2_
F_Bacteroidales__F_2_
S_sp__oral_taxon_061
S_maculosa
S__Eubacterium__infirmum
G_Peptostreptococcaceae__XI__G_1_
S_showae
G_Neisseria
S_diversum
G_Mogibacterium
S_sp__Oral_Taxon_H21
S_artemidis
S_sp__oral_taxon_473
S_heparinolyticus_nov_95_669
S_sp__oral_taxon_511
S_sp__oral_taxon_308
S_sp__oral_taxon_928
S_nucleatum_subsp__animalis
F_Peptostreptococcaceae__XI_
S_rava
S_morbillorum
S_tannerae
S_nucleatum_subsp__vincentii
S_infantis
G_Gemella
F_Gemellaceae
O_Bacillales
G_Alloprevotella
S_nucleatum_subsp__polymorphum
−6.0
−4.8
−3.6
−2.4
−1.2
0.0
1.2
2.4
3.6
4.8
6.0
LDA SCORE (log 10)