Significantly Represented Taxa

Old Treatment Young

F_Muribaculaceae
G_Duncaniella
aniella_freteri_nov_89_069
um_MOT_129_nov_89_431
aniella_freteri_nov_91_002
S_Duncaniella_freteri
Faecalibaculum_rodentium
aniella_freteri_nov_87_755
aniella_freteri_nov_87_375
aniella_freteri_nov_93_293
aniella_freteri_nov_90_408
accharivorans_nov_90_041
ium_scindens_nov_89_648
ccus_torques_nov_93_933
um_MOT_104_nov_89_662
um_MOT_184_nov_92_793
aniella_freteri_nov_86_061
aniella_freteri_nov_89_113
accharolytica_nov_93_082
um_MOT_184_nov_95_833
G_Muribaculum
S_Muribaculum_intestinale
_Adlercreutzia_caecimuris
um_MOT_168_nov_95_417
O_Mollicutes__O_2_
F_Mollicutes__F_2_
G_Mollicutes__G_2_
G_Longibaculum
aculum_muris_nov_93_361
um_MOT_163_nov_86_019
G_Eubacteriales__G_3_
s_rubiinfantis_nov_88_223
um_MOT_187_nov_82_890
um_MOT_151_nov_96_881
um_MOT_168_nov_94_572
um_MOT_177_nov_96_066
um_MOT_181_nov_87_225
G_Erysipelatoclostridium
um_innocuum_nov_88_270
P_Firmicutes
F_Prevotellaceae
G_Prevotella
sp__HMT_820_nov_90_204
_massiliensis_nov_87_578
des_uniformis_nov_96_099
_massiliensis_nov_90_244
G_Mailhella
F_Desulfovibrionaceae
O_Desulfovibrionales
C_Deltaproteobacteria
tofermentans_nov_91_268
_xylanolytica_nov_94_770
G_Marinisporobacter
acter_balticus_nov_82_692
a_fissicatena_nov_95_198
um_MOT_176_nov_95_102
talea_sibirica_nov_90_583
G_Mobilitalea
um_MOT_150_nov_90_722
F_Mycoplasmataceae
O_Mycoplasmatales
G_Ureaplasma
_urealyticum_nov_92_547
um_HMT_351_nov_92_460
um_MOT_171_nov_94_351
m_rodentium_nov_97_125
Limosilactobacillus_reuteri
G_Limosilactobacillus
um_MOT_185_nov_96_781
P_Actinobacteria
G_Kineothrix
um_MOT_129_nov_85_132
votella_shahii_nov_87_602
ccharolyticum_nov_86_221
um_MOT_104_nov_88_956
S_Bacteroides_caecimuris
um_MOT_104_nov_87_800
um_MOT_129_nov_86_640
um_MOT_129_nov_87_398
um_MOT_182_nov_92_060
G_Neglectibacter
um_MOT_129_nov_86_992
cies_sppn5_2_nov_91_966
G_Olsenella
F_Atopobiaceae
ia_intestinalis_nov_90_229
aniella_freteri_nov_85_685
spira_eligens_nov_90_021
G_Lachnospira
um_MOT_104_nov_89_200
atifermentans_nov_95_464
um_MOT_168_nov_93_528

0 1 2 3 4 5

LDA SCORE (log 10)