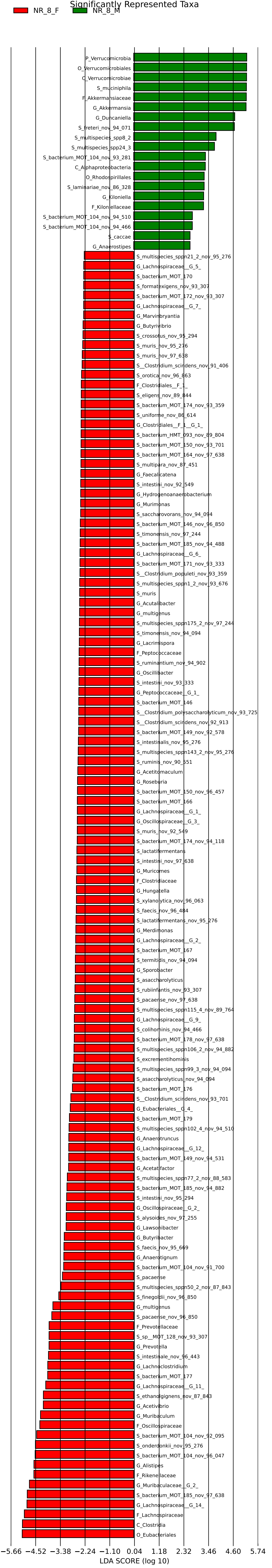
Significantly Represented Taxa
NR_8_F
NR_8_M
P_Verrucomicrobia
O_Verrucomicrobiales
C_Verrucomicrobiae
S_muciniphila
F_Akkermansiaceae
G_Akkermansia
G_Duncaniella
S_freteri_nov_94_071
S_multispecies_spp8_2
S_multispecies_spp24_3
S_bacterium_MOT_104_nov_93_281
C_Alphaproteobacteria
O_Rhodospirillales
S_laminariae_nov_86_328
G_Kiloniella
F_Kiloniellaceae
S_bacterium_MOT_104_nov_94_510
S_bacterium_MOT_104_nov_94_466
S_caccae
G_Anaerostipes
S_multispecies_sppn21_2_nov_95_276
G_Lachnospiraceae__G_5_
S_bacterium_MOT_170
S_formatexigens_nov_93_307
S_bacterium_MOT_172_nov_93_307
G_Lachnospiraceae__G_7_
G_Marvinbryantia
G_Butyrivibrio
S_crossotus_nov_95_294
S_muris_nov_95_276
S_muris_nov_97_638
S__Clostridium_scindens_nov_91_406
S_orotica_nov_96_863
F_Clostridiales__F_1_
S_eligens_nov_89_844
S_bacterium_MOT_174_nov_93_359
S_uniforme_nov_86_614
G_Clostridiales__F_1__G_1_
S_bacterium_HMT_093_nov_89_804
S_bacterium_MOT_150_nov_93_701
S_bacterium_MOT_164_nov_97_638
S_multipara_nov_87_451
G_Faecalicatena
S_intestini_nov_92_549
G_Hydrogenoanaerobacterium
G_Murimonas
S_saccharovorans_nov_94_094
S_bacterium_MOT_146_nov_96_850
S_timonensis_nov_97_244
S_bacterium_MOT_185_nov_94_488
G_Lachnospiraceae__G_6_
S_bacterium_MOT_171_nov_93_333
S__Clostridium_populeti_nov_93_359
S_multispecies_sppn1_2_nov_93_676
S_muris
G_Acutalibacter
G_multigenus
S_multispecies_sppn175_2_nov_97_244
S_timonensis_nov_94_094
G_Lacrimispora
F_Peptococcaceae
S_ruminantium_nov_94_902
G_Oscillibacter
S_intestini_nov_93_333
G_Peptococcaceae__G_1_
S_bacterium_MOT_146
S__Clostridium_polysaccharolyticum_nov_93_725
S__Clostridium_scindens_nov_92_913
S_bacterium_MOT_149_nov_92_578
S_intestinalis_nov_95_276
S_multispecies_sppn143_2_nov_95_276
S_ruminis_nov_90_551
G_Acetitomaculum
G_Roseburia
S_bacterium_MOT_150_nov_96_457
S_bacterium_MOT_166
G_Lachnospiraceae__G_1_
G_Oscillospiraceae__G_3_
S_muris_nov_92_549
S_bacterium_MOT_174_nov_94_118
S_lactatifermentans
S_intestini_nov_97_638
G_Muricomes
F_Clostridiaceae
G_Hungatella
S_xylanolytica_nov_96_063
S_faecis_nov_96_484
S_lactatifermentans_nov_95_276
G_Merdimonas
G_Lachnospiraceae__G_2_
S_bacterium_MOT_167
S_termitidis_nov_94_094
G_Sporobacter
S_asaccharolyticus
S_rubiinfantis_nov_93_307
S_pacaense_nov_97_638
S_multispecies_sppn115_4_nov_89_764
G_Lachnospiraceae__G_9_
S_colihominis_nov_94_466
S_bacterium_MOT_178_nov_97_638
S_multispecies_sppn106_2_nov_94_882
S_excrementihominis
S_multispecies_sppn99_3_nov_94_094
S_asaccharolyticus_nov_94_094
S_bacterium_MOT_176
S__Clostridium_scindens_nov_93_701
G_Eubacteriales__G_4_
S_bacterium_MOT_179
S_multispecies_sppn102_4_nov_94_510
G_Anaerotruncus
G_Lachnospiraceae__G_12_
S_bacterium_MOT_149_nov_94_531
G_Acetatifactor
S_multispecies_sppn77_2_nov_88_583
S_bacterium_MOT_185_nov_94_882
S_intestini_nov_95_294
G_Oscillospiraceae__G_2_
S_alysoides_nov_97_255
G_Lawsonibacter
G_Butyribacter
S_faecis_nov_95_669
G_Anaerotignum
S_bacterium_MOT_104_nov_91_700
S_pacaense
S_multispecies_sppn50_2_nov_87_843
S_finegoldii_nov_96_850
G_multigenus
S_pacaense_nov_96_850
F_Prevotellaceae
S_sp__MOT_128_nov_93_307
G_Prevotella
S_intestinale_nov_96_443
G_Lachnoclostridium
S_bacterium_MOT_177
G_Lachnospiraceae__G_11_
S_ethanolgignens_nov_87_843
G_Acetivibrio
G_Muribaculum
F_Oscillospiraceae
S_bacterium_MOT_104_nov_92_095
S_onderdonkii_nov_95_276
S_bacterium_MOT_104_nov_96_047
G_Alistipes
F_Rikenellaceae
G_Muribaculaceae__G_2_
S_bacterium_MOT_185_nov_97_638
G_Lachnospiraceae__G_14_
F_Lachnospiraceae
C_Clostridia
O_Eubacteriales
−5.66
−4.52
−3.38
−2.24
−1.10
0.04
1.18
2.32
3.46
4.60
5.74
LDA SCORE (log 10)