Significantly Represented Taxa

Legend: ADULT_HIV-Pos_NON-SHEDDER (red), CHILD_HIV-Neg_NON-SHEDDER (green)

X-axis: LDA SCORE (log 10)

CHILD_HIV-Neg_NON-SHEDDER (green bars, positive LDA score):
- G_Lautropia
- F_Burkholderiaceae
- O_Burkholderiales
- S_mirabilis
- S_sp__HMT_417
- S_iodinum
- G_Brevibacterium
- F_Brevibacteriaceae
- S_sp__HMT_498
- S_multispecies_spp29_2
- S_multispecies_spp69_6
- S_oralis
- S_sp__HMT_930
- G_Bifidobacterium
- F_Bifidobacteriaceae
- O_Bifidobacteriales
- S_moukalabense
- S_goodfellowii
- S_sp__HMT_526
- S_sp__HMT_250
- S_sp__HMT_056
- S_actinomycetemcomitans
- S_bacterium_HMT_081
- S_multispecies_spp68_4
- S_multispecies_spp11_2
- S_macedonicus
- S_mycoides
- S_warneri
- S_sp__HMT_917
- G_Kluyvera
- S_intermedia
- S_parasanguinis
- S_maculosa
- S_johnsonii
- S_multispecies_spp118_3
- G_Dialister
- S_propionicifaciens
- S_himalayensis
- S_endophyticus
- S_multispecies_spp45_7
- G_multigenus
- S_multispecies_spp111_3
- S_multispecies_spp93_2

ADULT_HIV-Pos_NON-SHEDDER (red bars, negative LDA score):
- S__Eubacterium_yurii
- S_multispecies_spp75_2
- S_simiae
- G_Butyrivibrio
- S_sp__HMT_455
- S_sp__HMT_102
- G_Enterococcus
- F_Enterococcaceae
- S_sp__HMT_018
- S_sonnei
- G_Shigella
- S_catoniae
- S_bacterium_HMT_369
- G_Peptostreptococcaceae__G_4_
- S_multispecies_spp43_7
- S_gallinarum
- G_Peptoanaerobacter
- S_parvum
- S_shahii
- G_Clostridioides
- S_difficile
- S_multispecies_spp52_3
- S_marmotae
- S_lingnae
- G_Lachnoanaerobaculum
- S_multispecies_spp35_4
- S_multispecies_spp92_3
- S_multispecies_spp121_2
- S_cuatrocienegasensis
- S_tobetsuensis
- G_Leuconostoc
- F_Leuconostocaceae
- S_holzapfelii
- G_Pseudomonas
- F_Pseudomonadaceae
- S_graevenitzii
- S_bacterium_HMT_132
- G_multigenus
- S_multispecies_spp98_2
- S_parvula
- G_Veillonellaceae__G_1_
- G_Schaalia
- S_caprae
- S_multispecies_spp147_2
- G_Veillonella
- G_Granulicatella
- F_Carnobacteriaceae
- S_adiacens
- S_multispecies_spp57_3
- C_Negativicutes
- F_Peptostreptococcaceae
- O_Eubacteriales
- C_Clostridia
- S_lactarius
- O_Bacillales
- G_Neisseria
- S_multispecies_spp36_4