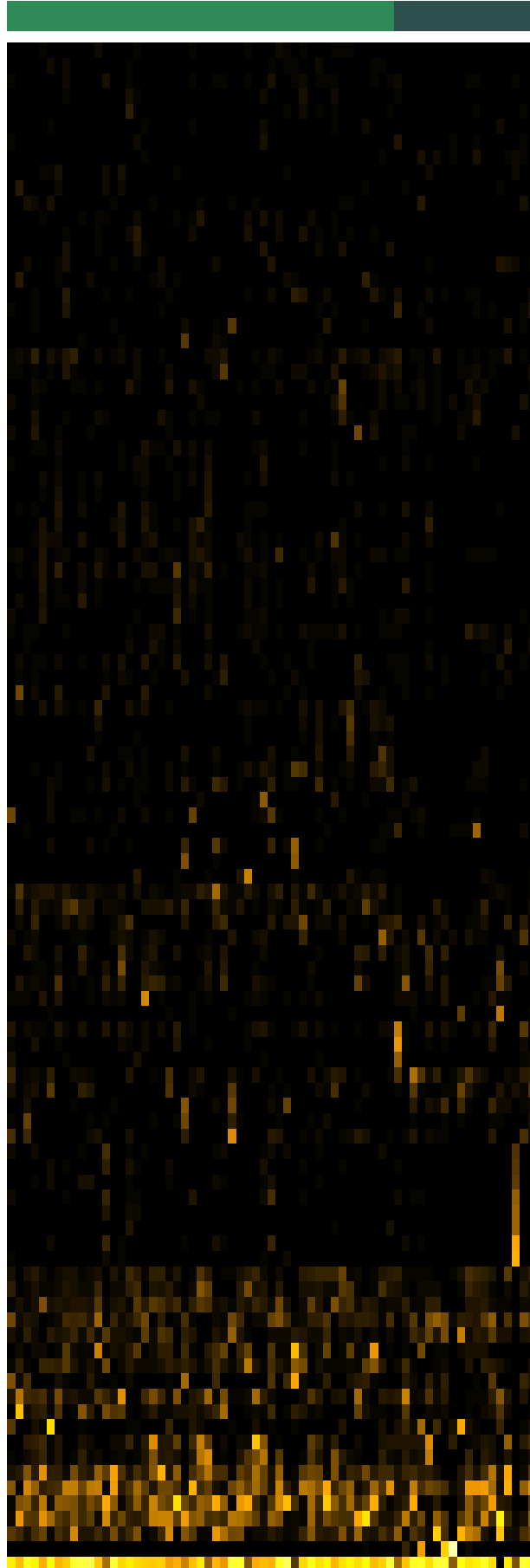




GROUP_AGE
 CHILD
 ADULT



- Lachnoaerobaculum gingivalis_umeaense
- Campylobacter rectus_showae
- Fusobacterium nucleatum
- Selenomonas sp._HMT_442_sputigena
- Streptococcus anginosus
- Campylobacter concisus
- Leptotrichia wadei
- Leptotrichia hongkongensis
- Alloprevotella rava
- Alloprevotella sp._HMT_308
- Rothia aeria
- Stomatobaculum sp._HMT_097
- Parvimonas_Peptostreptococcus Candidatus massiliensis_micra_sp
- Parvimonas micra
- Haemophilus parahaemolyticus
- Prevotella nanceiensis
- Fusobacterium hwasookii_sp._HMT_370
- Leptotrichia shahii
- Porphyromonas catoniae_pasteri_sp._HMT_278
- Prevotella scopos_sp._HMT_314
- Veillonella dispar
- Fusobacterium canifelinum_nucleatum_nucleatum_subsp._polymor
- Abiotrophia defectiva
- Actinomyces naeslundii_oris_sp._HMT_169_sp._HMT_171_sp._HM
- Kingella_Neisseria denitrificans_elongata
- Bergeyella sp._HMT_206
- Lachnoaerobaculum orale
- Stomatobaculum longum
- Mogibacterium diversum_neglectum_pumilum_vescum
- Peptostreptococcaceae_[X1][G-1] [Eubacterium]_sulci
- Megasphaera micronuciformis
- Actinomyces graevenitzi
- Schaalia sp._HMT_172
- Leptotrichia sp._HMT_215
- Atopobium_Lancefieldella parvula_parvulum
- Schaalia odontolytica_odontolyticus_sp._HMT_180
- Solobacterium moorei
- Lachnospiraceae_[G-2] bacterium_HMT_096
- Streptococcus australis_lactarius_parasanguinis_parasanguinis_cl.
- Streptococcus hongkongensis_porcinus_salivarius_thermophilus_ut
- Prevotella salivae
- Prevotella sp._HMT_313
- Prevotella pallens
- Peptostreptococcus stomatis
- Filifactor alocis
- Peptostreptococcaceae_[X1][G-5] [Eubacterium]_saphenum
- Porphyromonas gingivalis
- Porphyromonas endodontalis_sp._HMT_285
- Fusobacterium nucleatum_subsp._vincentii
- Oribacterium sinus
- Fusobacterium naviforme_nucleatum_nucleatum_subsp._vincer
- Corynebacterium matruchotii
- Prevotella intermedia
- Moraxella bovoculi_equi_lacunata_sp._HMT_276
- Aggregatibacter sp._HMT_513_sp._HMT_898
- Veillonella parvula_rogosae_tobetsuensis
- Porphyromonas pasteri_sp._HMT_278
- Prevotella melaninogenica_scopos_sp._HMT_314
- Rothia dentocariosa
- Prevotella jejuni_sp._HMT_313
- Prevotella sp._HMT_306_vespertina
- Prevotella histicola
- Leptotrichia sp._HMT_221
- Lautropia dentalis_mirabilis
- Leptotrichia sp._HMT_417
- Leptotrichia sp._HMT_218
- Leptotrichia sp._HMT_498
- Streptococcus sanguinis
- Neisseria oralis
- Porphyromonas sp._HMT_930
- Haemophilus parahaemolyticus_paraphrohaemolyticus_sputorum
- Veillonella sp._HMT_780
- Prevotella oris
- Dialister invisus
- Alloprevotella tannerae
- Fusobacterium nucleatum_nucleatum_subsp._animalis
- Anaeroglobus geminatus
- Bifidobacterium dentium_moukalabense
- Prevotella nigrescens
- Prevotella denticola
- Streptococcus gordonii_himalayensis_sp._HMT_056
- Streptococcus cristatus_cristatus_clade_578_cristatus_clade_886_
- Granulicatella adiacens
- Granulicatella elegans
- Haemophilus haemolyticus_influenzae_seminalis_sp._HMT_036_sp
- Aggregatibacter segnis_sp._HMT_458_sp._HMT_512
- Fusobacterium periodonticum
- Alloprevotella sp._HMT_473
- Veillonella atypica_dispar
- Prevotella melaninogenica
- Lautropia mirabilis
- Streptococcus salivarius_thermophilus_vestibularis
- Streptococcus australis_parasanguinis_parasanguinis_clade_411_p
- Rothia mucilaginos
- Gemella haemolysans_morbillorum_sanguinis_sp._MOT-043
- Neisseria cinerea_flavescens_perflava_subflava
- Haemophilus parainfluenzae
- Morococcus_Neisseria cerebrosus_flava_macacae_mucosa_sicca
- Pinus sylvestris
- Streptococcus cristatus_downii_gordonii_gwangjuense_infantis_inf.

Species

- HAKU_02057.01
- HAKU_05791.01
- HAKU_06641.01
- HAKU_06978.01
- HAKU_07102.01
- HAKU_08146.01
- HAKU_10302.01
- HAKU_12386.01
- HAKU_13032.01
- HAKU_13110.01
- HAKU_13254.02
- HAKU_14131.01
- HAKU_15133.08
- HAKU_16255.01
- HAKU_16255.04
- HAKU_17043.01
- HAKU_17164.06
- HAKU_17364.01
- HAKU_17575.08
- HAKU_18305.01
- HAKU_19356.05
- HAKU_21309.01
- HAKU_22420.02
- HAKU_25095.01
- HAKU_25705.02
- HAKU_04092.05
- HAKU_06601.03
- HAKU_12368.03
- HAKU_14257.05
- HAKU_15133.03
- HAKU_17282.03
- HAKU_22968.06
- HAKU_24962.03

Samples