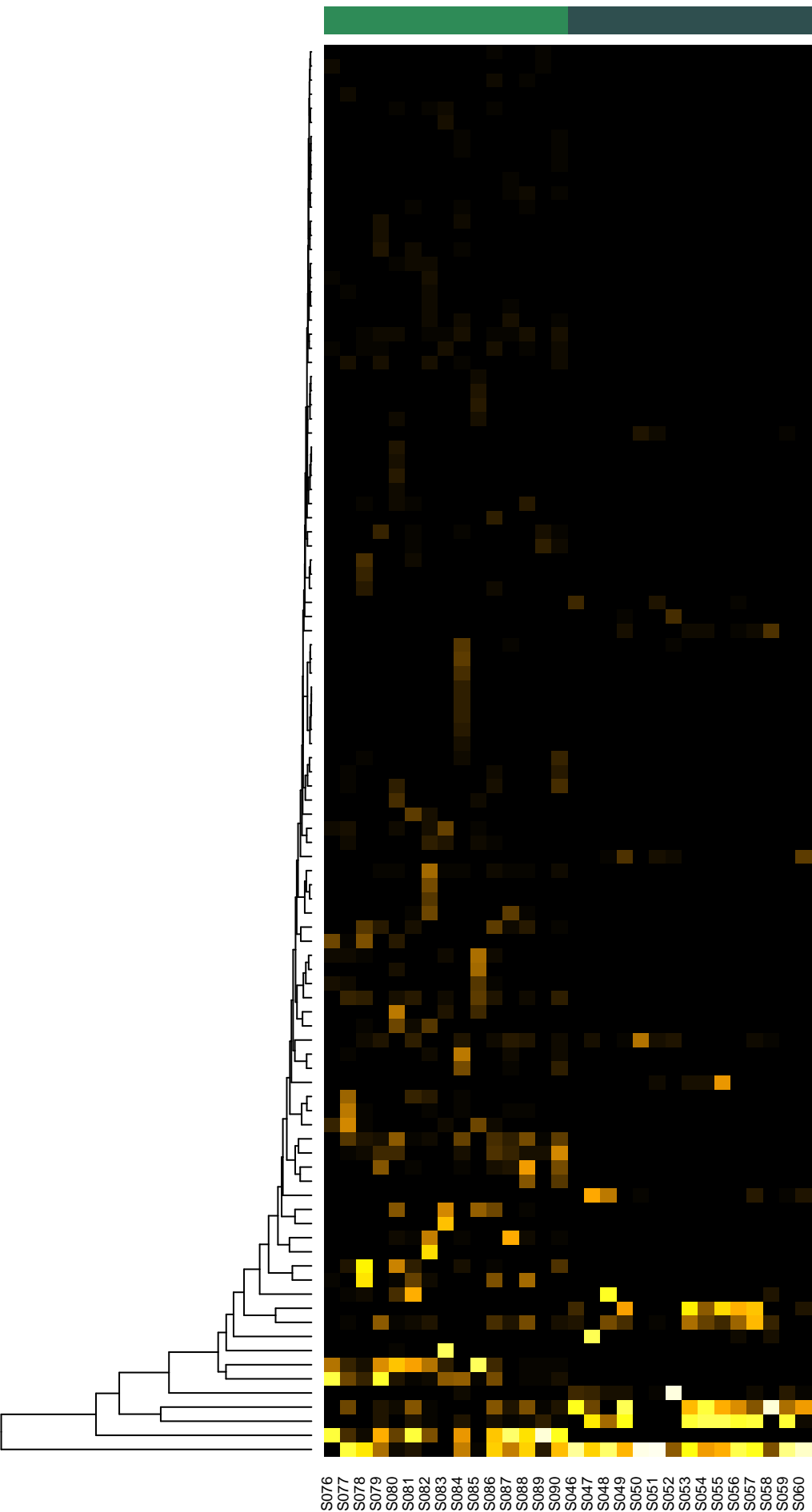




Description2
 PT_VP_PP
 PT_NP_PP



- Abbyssisolibacter fermentans_nov_87.042%
- Desulfobulbus sp._HMT_041_nov_97.907%
- Peptoanaerobacter_Peptostreptococcaceae_[XII][G-7] [Eubacterium]
- Streptococcus sinensis
- Streptococcus salivarius_vestibularis
- Lautropia mirabilis
- Porphyromonas gingivalis
- Treponema socranskii
- Peptostreptococcaceae_[XII][G-6] [Eubacterium]_minutum
- Lachnospiraceae_[G-8] bacterium_HMT_500
- Bacteroidales_[G-2] bacterium_HMT_274
- Anaerolineae_[G-1] bacterium_HMT_439
- Fretibacterium sp._HMT_359
- Gemella morbillorum
- Fretibacterium sp._HMT_360
- Streptococcus parasanguinis_clade_411
- Veillonella dispar
- Selenomonas sputigena
- Actinomyces sp._HMT_525
- Stomatobaculum sp._HMT_373
- Schaalia odontolytica
- Aerococcus urinaeequi_viridans
- Johnsonella sp._HMT_166
- Streptococcus cristatus_cristatus_clade_578_downii_gwangjuense_
- Brevundimonas bullata_halotolerans
- Brevundimonas albigilva_nasdae_vesicularis
- Acinetobacter_Prolinoborus fasciculus_lwoffii
- Parvimonas micra_nov_93.971%
- Micrococcus cohnii
- Corynebacterium durum
- Peptoanaerobacter_Peptostreptococcaceae_[XII][G-7] [Eubacterium]
- Rothia dentocariosa
- Schaalia meyeri
- Selenomonas noxia
- Fretibacterium fastidiosum
- Veillonellaceae_[G-1] bacterium_HMT_145
- Fusobacterium nucleatum
- Fusobacterium canifelinum_nucleatum_nucleatum_subsp._polymor
- Fusobacterium naviforme_nucleatum_sp._HMT_204
- Paracoccus speluncae
- Peptostreptococcaceae_[XII][G-6] [Eubacterium]_nodatum_nov_95.
- Peptostreptococcaceae_[XII][G-9] [Eubacterium]_brachy_nov_96.05
- Pseudoramibacter alactolyticus
- Pseudacidobacterium ailaui_nov_94.321%
- Stenotrophobacter terrae
- Oribacterium sp._HMT_078_nov_97.537%
- Pseudolabrys taiwanensis_nov_96.782%
- Peptidiphaga sp._HMT_183
- Pseudacidobacterium ailaui_nov_91.605%
- Treponema denticola
- Fusobacterium nucleatum_subsp._vincentii
- Lachnoanaerobaculum sp._HMT_089
- Schnuerera ultunensis_nov_92.840%
- Pseudomonas alcaliphila_chengduensis_oleovorans_toyotomiensis
- Actinomyces sp._HMT_448
- Granulicatella adiacens
- Streptococcus gordonii
- Parvimonas micra_nov_95.426%
- Staphylococcus capitis_caprae_epidermidis
- Limosilactobacillus mucosae
- Olsenella sp._HMT_807
- Saccharibacteria_(TM7)_[G-1] bacterium_HMT_349
- Fusobacterium nucleatum_nucleatum_subsp._vincentii
- Johnsonella ignava
- Streptococcus lactarius
- Paracoccus aestuarii_beibuensis_hibisci_marinus_pueri
- Streptococcus cristatus_cristatus_clade_578_downii_gwangjuense_
- Streptococcus intermedius
- Haemophilus parainfluenzae
- Rothia mucilaginosa
- Mogibacterium timidum
- Peptostreptococcus stomatis
- Schaalia cardiffensis
- Campylobacter gracilis
- Streptococcus anginosus
- Oribacterium sp._HMT_078
- Streptococcus cristatus_cristatus_clade_578
- Streptococcus anginosus_constellatus
- Filifactor alocis
- Tannerella forsythia
- Porphyromonas endodontalis
- Desulfogranum japonicum_nov_86.848%
- Streptococcus sanguinis
- Neisseria flava_macacae_mucosa_sicca
- Saccharibacteria_(TM7)_[G-1] bacterium_HMT_346
- Olsenella profusa
- Fusobacterium sp._HMT_203
- Parvimonas_Peptostreptococcus Candidatus massiliensis_sp._HMT
- Peptoniphilaceae_[G-1] bacterium_HMT_113
- Peptostreptococcaceae_[XII][G-4] bacterium_HMT_103
- Peptostreptococcaceae_[XII][G-5] [Eubacterium]_saphenum
- Parvimonas sp._HMT_110
- Aggregatibacter paraphrophilus
- Streptococcus cristatus_downii_gwangjuense_infantis_infantis_cla..
- Enterococcus faecalis
- Peptostreptococcaceae_[XII][G-6] [Eubacterium]_nodatum
- Peptostreptococcaceae_[XII][G-9] [Eubacterium]_brachy
- Peptostreptococcaceae_[XII][G-4] bacterium_HMT_369
- Desulfobulbus sp._HMT_041
- Parvimonas micra

Species

S076 S077 S078 S079 S080 S081 S082 S083 S084 S085 S086 S087 S088 S089 S090 S046 S047 S048 S049 S050 S051 S052 S053 S054 S055 S056 S057 S058 S059 S060

Samples