



- Carnobacteriaceae
- Corynebacteriaceae
- Flavobacteriaceae
- Bacteroidaceae
- Lachnospiraceae_[XIVa]
- Lachnospiraceae_[XIV]
- Gemellaceae
- Neisseriaceae
- TM7_[F-1]
- Aerococcaceae
- Erysipelotrichaceae
- Pasteurellaceae
- Ruminococcaceae
- Synergistaceae
- Anaerolineaceae
- Actinomycetaceae
- Prevotellaceae
- Propionibacteriaceae
- Bacteroidales_[F-2]
- TM7_[F-2]
- Burkholderiaceae
- Peptoniphilaceae
- Desulfobulbaceae
- Peptococcaceae
- Spirochaetaceae
- Coriobacteriaceae
- Leptotrichiaceae
- Cardiobacteriaceae
- Campylobacteraceae
- Eubacteriaceae_[XV]
- Micrococcaceae
- Porphyromonadaceae
- Atopobiaceae
- Clostridiales_[F]
- Mycoplasmataceae
- Dethiosulfovibrionaceae
- Lactobacillaceae
- Veillonellaceae
- Enterococcaceae
- Bifidobacteriaceae
- Streptococcaceae
- Desulfomicrobiaceae
- Fusobacteriaceae
- Desulfovibrionaceae
- Bacteroidetes_[F-1]
- Fusobacteria_[F]
- Peptostreptococcaceae_[XI]
- Sphingobacteriaceae
- Bacillaceae
- Peptostreptococcaceae

F20250911_S105
F20250911_S097
F20250911_S089
F20250911_S081
F20250911_S073
F20250911_S065
F20250911_S057
F20250911_S049
F20250911_S041
F20250911_S033
F20250911_S025
F20250911_S017
F20250911_S009
F20250911_S001
F20250911_S338
F20250911_S330
F20250911_S322
F20250911_S314
F20250911_S306
F20250911_S298
F20250911_S290
F20250911_S282
F20250911_S274
F20250911_S266
F20250911_S258
F20250911_S250
F20250911_S242
F20250911_S234
F20250911_S226
F20250911_S218
F20250911_S210
F20250911_S202
F20250911_S194
F20250911_S186
F20250911_S178
F20250911_S170
F20250911_S162
F20250911_S154
F20250911_S146
F20250911_S138
F20250911_S130
F20250911_S122
F20250911_S114
F20250911_S106
F20250911_S098
F20250911_S090
F20250911_S082
F20250911_S074
F20250911_S066
F20250911_S058
F20250911_S050
F20250911_S042
F20250911_S034
F20250911_S026
F20250911_S018
F20250911_S010
F20250911_S002

Samples

Family