



- Peptostreptococcaceae_Peptostreptococcaceae_[XI]
- Gracilibacteria_(GN02)_[F-1]
- Microbacteriaceae
- Sphingomonadaceae
- Propionibacteriaceae
- Promicromonosporaceae
- Comamonadaceae
- Enterococcaceae
- Abconditabacteria_(SR1)_[F-1]
- Ruminococcaceae
- Veillonellaceae
- Moraxellaceae
- Campylobacteraceae
- Cardiobacteriaceae
- Lachnospiraceae
- Selenomonadaceae
- Saccharibacteria_(TM7)_[F-1]
- Peptoniphilaceae
- Enterobacteriaceae
- Aerococcaceae
- Burkholderiaceae
- Lachnospiraceae_[XIV]
- Erysipelotrichaceae
- Atopobiaceae
- Peptostreptococcaceae_[XI]
- Actinomycetaceae
- Corynebacteriaceae
- Actinomycetaceae
- Fusobacteriaceae
- Gemellaceae
- Carnobacteriaceae
- Flavobacteriaceae
- Leptotrichiaceae
- Porphyromonadaceae
- Veillonellaceae
- Micrococcaceae
- Pasteurellaceae
- Neisseriaceae
- Prevotellaceae
- Streptococcaceae

Family

Samples

F_2654_S2001
F_2654_S2026
F_2654_S2027
F_2654_S104
F_2654_S102
F_2654_S174
F_2654_S174
F_2654_S219
F_2654_S219
S_R12_2654_S243
S_R12_2654_S184
S_R12_2654_S184
S_R12_2654_S96
S_R12_2654_S96
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S_R12_2654_S486
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F_2654_S129
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F_2654_S228
F_2654_S228
S_R12_2654_S715
S_R12_2654_S715
S_R12_2654_S791
S_R12_2654_S791
S_R12_2654_S836
S_R12_2654_S836
S_R12_2654_S839
S_R12_2654_S839
S_R12_2654_S915
S_R12_2654_S915
S_R12_2654_S973
S_R12_2654_S973
S_R12_2654_S001
S_R12_2654_S001
S_R12_2654_S045
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S_R12_2654_S117
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S_R12_2654_S189
S_R12_2654_S189
S_R12_2654_S186
S_R12_2654_S186
S_R12_2654_S235
S_R12_2654_S235
S_R12_2654_S267
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S_R12_2654_S314
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S_R12_2654_S370
S_R12_2654_S370
S_R12_2654_S404
S_R12_2654_S404
S_R12_2654_S450
S_R12_2654_S450
S_R12_2654_S473
S_R12_2654_S473