



- Bacteroidaceae
- Erysipelotrichaceae
- Eubacteriales_[F-1]
- Lactobacillaceae
- Pasteurellaceae
- Peptococcaceae
- Porphyromonadaceae
- Peptostreptococcaceae
- Brachyspiraceae
- Eggerthellaceae
- Prevotellaceae
- Mollicutes_[F-1]
- Carnobacteriaceae
- Coriobacteriaceae
- Bifidobacteriaceae
- Bacteroidaceae
- Corynebacteriaceae
- Erysipelotrichaceae
- Enterococcaceae
- Akkermansiaceae
- Lachnospiraceae
- Mollicutes_[F-2]
- Streptococcaceae
- Weeksellaceae
- Helicobacteraceae
- Muribaculaceae
- Prevotellaceae
- Sutterellaceae
- Rikenellaceae
- Bacteroidetes_[F-1]
- Eubacteriales Family XIII. Incertae Sedis
- Saccharibacteria_(TM7)_[F-1]
- Oscillospiraceae
- Muribaculaceae
- Eubacteriaceae_[XV]
- Atopobiaceae
- Christensenellaceae
- Clostridiales_[F-1]
- Odoribacteraceae
- Mucispirillaceae
- Turicibacteraceae
- Clostridiaceae
- Kiloniellaceae
- Rikenellaceae
- Desulfovibrionaceae
- Defluviitaleaceae
- Tannerellaceae
- Enterobacteriaceae
- Staphylococcaceae
- Gloeobacteraceae

Family

KO.D0.FECAL.A

KO.D0.FECAL.B

KO.D0.FECAL.C

KO.D0.FECAL.D

KO.D0.FECAL.E

WT.D0.FECAL.A

WT.D0.FECAL.B

WT.D0.FECAL.C

WT.D0.FECAL.D

WT.D0.FECAL.E

Samples