

Porphyromonadaceae (OTU 15)
 Lachnospiraceae (OTU 25)
 Lactobacillus (OTU 23)
 Escherichia (OTU 3)
 Porphyromonadaceae (OTU 10)
 Porphyromonadaceae (OTU 6)
 Alistipes (OTU 12)
 Porphyromonadaceae (OTU 18)
 Streptococcus (OTU 90)
 Akkermansia (OTU 4)
 Porphyromonadaceae (OTU 11)
 Turicibacter (OTU 9)
 Porphyromonadaceae (OTU 5)
 Porphyromonadaceae (OTU 8)
 Bacteroides (OTU 1)
 Porphyromonadaceae (OTU 21)
 Porphyromonadaceae (OTU 13)
 Lactobacillus (OTU 16)
 Lactobacillus (OTU 7)
 Porphyromonadaceae (OTU 14)
 Barnesiella (OTU 2)
 Clostridiales (OTU 24)
 Anaeroplasma (OTU 27)
 Pseudomonas (OTU 52)
 Porphyromonadaceae (OTU 19)
 Bacteroidales (OTU 17)
 Lachnospiraceae (OTU 26)
 Clostridium (OTU 92)
 Lachnospiraceae (OTU 29)
 Bacillales (OTU 94)
 Staphylococcus (OTU 32)
 Bifidobacterium (OTU 22)
 Neisseria (OTU 110)
 Lachnospiraceae (OTU 87)
 Bacteroides (OTU 39)
 Deinococcus (OTU 83)
 Clostridium (OTU 56)
 Firmicutes (OTU 33)

