- Root;k Bacteria;Other;Other;Other Root;k Bacteria;p Actinobacteria;c Actinobacteria;o Coriobacteriales;f Coriobacteriaceae Root;k Bacteria;p Bacteroidetes;c Bacteroidia;o Bacteroidales;Other Root;k Bacteria;p Bacteroidetes;c Bacteroidia;o Bacteroidales;f Root;k Bacteria;p Bacteroidetes;c Bacteroidia;o Bacteroidales;f Bacteroidaceae
- Root;k Bacteria;p Bacteroidetes;c Bacteroidia;o Bacteroidales;f Porphyromonadaceae

Root;k Bacteria;p Bacteroidetes;c Bacteroidia;o Bacteroidales;f Prevotellaceae

Root;k Bacteria;p Firmicutes;c Clostridia;o Clostridiales;f Peptococcaceae

Root;k Bacteria;p TM7;c TM7-3;o CW040;f F16

- Root;k Bacteria;p Bacteroidetes;c Bacteroidia;o Bacteroidales;f Rikenellaceae Root;k Bacteria;p Deferribacteres;c Deferribacteres;o Deferribacterales;f Deferribacteraceae Root;k Bacteria;p Firmicutes;Other;Other;Other
- Root;k Bacteria;p Firmicutes;c Bacilli;o Bacillales;f Staphylococcaceae Root;k Bacteria;p Firmicutes;c Bacilli;o Lactobacillales;f Lactobacillaceae
- Root;k Bacteria;p Firmicutes;c Bacilli;o Lactobacillales;f Streptococcaceae Root;k Bacteria;p Firmicutes;c Bacilli;o Turicibacterales;f Turicibacteraceae
- Root;k_Bacteria;p_Firmicutes;c_Clostridia;o_Clostridiales;Other Root;k Bacteria;p Firmicutes;c Clostridia;o Clostridiales;f
- Root;k Bacteria;p Firmicutes;c Clostridia;o Clostridiales;f Catabacteriaceae
 - Root;k Bacteria;p Firmicutes;c Clostridia;o Clostridiales;f Clostridiaceae
- Root;k Bacteria;p Firmicutes;c Clostridia;o Clostridiales;f Clostridiales Family XIII. Incertae Sedis
- Root;k Bacteria;p Firmicutes;c Clostridia;o Clostridiales;f Lachnospiraceae
- Root;k_Bacteria;p_Firmicutes;c_Clostridia;o_Clostridiales;f Ruminococcaceae Root;k Bacteria;p Proteobacteria;c Deltaproteobacteria;o Desulfovibrionales;f Desulfovibrionaceae
- Root;k_Bacteria;p_Proteobacteria;c_Epsilonproteobacteria;o_Campylobacterales;f_Helicobacteraceae
- Root;k Bacteria;p Tenericutes;c Erysipelotrichi;o Erysipelotrichales;f Erysipelotrichaceae Root;k Bacteria;p Tenericutes;c Mollicutes;o RF39;f