

A: *Actinomyces odontolyticus*  
AA: *Lautropia mirabilis*  
AB: *Neisseria flavescens*  
AC: *Neisseria perflava*  
AD: *Neisseria sicca*  
AE: *Neisseria* sp oral taxon 014  
AF: *Neisseria subflava*  
AG: *Campylobacter concisus*  
AH: *Campylobacter gracilis*  
AI: *Campylobacter showae*  
AJ: *Aggregatibacter segnis*  
AK: *Aggregatibacter* sp oral taxon 458  
AL: *Haemophilus haemolyticus*  
AM: *Haemophilus parahaemolyticus*  
AN: *Haemophilus parainfluenzae*  
AO: *Haemophilus* sp HMSC71H05  
AP: *Haemophilus sputorum*  
AQ: *Treponema denticola*  
B: *Actinomyces oris*  
C: *Corynebacterium matruchotii*  
D: *Rothia dentocariosa*  
E: *Rothia mucilaginosa*  
F: *Pseudopropionibacterium propionicum*  
G: *Bacteroidetes* oral taxon 274  
H: *Porphyromonas endodontalis*  
I: *Porphyromonas somerae*  
J: *Alloprevotella tannerae*  
K: *Prevotella* sp oral taxon 473  
L: *Prevotella melaninogenica*  
M: *Prevotella nigrescens*  
N: *Prevotella oris*  
O: *Prevotella oulorum*  
P: *Prevotella pallens*  
Q: *Prevotella salivae*  
R: *Tannerella* sp oral taxon HOT 286  
S: *Capnocytophaga granulosa*  
T: *Capnocytophaga leadbetteri*  
U: *Capnocytophaga sputigena*  
V: *Gemella haemolysans*  
W: *Gemella morbillorum*  
X: *Gemella sanguinis*  
Y: *Granulicatella elegans*  
Z: *Streptococcus australis*  
a: *Streptococcus gordonii*  
b: *Streptococcus infantis*  
c: *Streptococcus mitis*  
d: *Streptococcus oralis*  
e: *Streptococcus parasanguinis*  
f: *Streptococcus* sp A12  
g: *Streptococcus* sp F0442  
h: *Eubacterium sulci*  
i: *Filifactor alocis*  
j: *Solobacterium moorei*  
k: *Selenomonas noxia*  
l: *Veillonella atypica*  
m: *Veillonella dispar*  
n: *Veillonella infantium*  
o: *Veillonella parvula*  
p: *Veillonella rogosae*  
q: *Veillonella* sp T11011 6  
r: *Parvimonas micra*  
s: *Fusobacterium nucleatum*  
t: *Fusobacterium periodonticum*  
u: *Leptotrichia buccalis*  
v: *Leptotrichia hofstadii*  
w: *Leptotrichia* sp oral taxon 212  
x: *Leptotrichia* sp oral taxon 215  
y: *Leptotrichia* sp oral taxon 225  
z: *Sphingomonas melonis*