

polyticus\_nov\_93.435%  
m\_nov\_94.013%  
rdovii\_nov\_91.518%  
medius\_nov\_88.865%  
nosus\_nov\_86.354%  
nosus\_nov\_88.511%  
nov\_97.849%  
v\_97.204%  
rei\_nov\_94.017%  
nov\_93.498%  
um\_orale\_nov\_90.244%  
ns\_nov\_96.368%  
isus\_nov\_91.353%  
HMT\_205\_nov\_84.444%  
lis\_nov\_92.601%  
\_HMT\_910\_nov\_89.956%  
ium\_nov\_87.333%  
92%  
elinum,nucleatum,nucleatum\_ss\_polymorphum,nucleatum\_subsp\_polymorphum  
arius,sp.\_str.\_ACS2,sp.\_str.\_C150,vestibularis  
arius,sp.\_str.\_ACS2,sp.\_str.\_C150,thermophilus,vestibularis  
atus,infantis,infantis\_clade\_431,infantis\_clade\_638,mitis,oralis,oralis\_subsp\_dentisani\_clade\_058,oralis\_subsp\_dentisani\_clade\_398,oralis\_subsp\_oralis,oralis\_subsp\_tigurinus\_clade\_070,oralis\_subsp\_tigurinus\_clade\_071,pneumoniae,sp.\_HMT\_061,sp.\_HMT\_064,sp.\_HMT\_423,sp.\_Oral\_Taxon\_71,sp.\_str.\_C300,sp.\_str.\_M334  
atus,cristatus\_clade\_578,infantis,infantis\_clade\_431,infantis\_clade\_638,mitis,oralis,oralis\_subsp\_dentisani\_clade\_058,oralis\_subsp\_dentisani\_clade\_398,oralis\_subsp\_oralis,oralis\_subsp\_tigurinus\_clade\_070,oralis\_subsp\_tigurinus\_clade\_071,pneumoniae,sp.\_HMT\_061,sp.\_HMT\_064,sp.\_HMT\_423,sp.\_Oral\_Taxon\_71,sp.\_str.\_C300,sp.\_str.\_M334  
atus,cristatus\_clade\_578  
obetsuensis  
MT\_110,sp.\_HMT\_393,sp.\_Oral\_Taxon\_110  
MT\_078,sp.\_Oral\_Taxon\_78  
gei,sp.\_Oral\_Taxon\_H63  
s,mojavensis,subtilis,subtilis\_ss\_spizizenii

- SPP2 Fusobacterium nucleatu
- SPP20 Eubacterium [XII][G-7]
- SPP21 Selenomonas sp.\_HMT1
- SPP22 Agrobacterium,Beijerin
- SPP23 Lactobacillus casei,rha
- SPP24 Granulicatella adiacens
- SPP25 Streptococcus gordonii
- SPP26 Brenneria,Escherichia,
- SPP27 Prevotella sp.\_str.\_JCM
- SPP28 Lactobacillus crispatus
- SPP29 Staphylococcus aureus
- SPP3 Fusobacterium nucleatu
- SPP30 Enterococcus faecalis,si
- SPP4 Fusobacterium nucleatu
- SPP5 Fusobacterium nucleatu
- SPP6 Fusobacterium naviform
- SPP7 Fusobacterium nucleatu
- SPP8 Veillonella dispar,parvul
- SPP9 Veillonella dispar,parvul
- SPPN1 Enterococcus multispec
- SPPN2 Oribacterium multispec
- SPPN3 Blautia multispecies\_sp
- SPPN4 Enterococcus multispec
- SPPN5 Selenomonas multispe
- SPPN6 Oribacterium multispe
- SPPN7 Streptococcus multispe
- SPPN8 multigenus multispecie