



*Schaalia odontolyticus*\_sp.\_HMT\_180  
*Actinomyces graevenitzi*\_nov\_93.381%  
*Schaalia* sp.\_HMT\_180  
*Streptococcus parasanguinis*\_clade\_411  
*Streptococcus cristatus\_cristatus*\_clade\_578  
*Veillonella dispar*\_nov\_90.164%  
*Streptococcus parasanguinis*\_clade\_411\_sinensis\_sp.\_HMT\_056  
*Veillonella atypica*  
*Rothia mucilaginosa*\_nov\_93.627%  
*Bifidobacterium cebidarum*\_nov\_95.332%  
*Bifidobacterium longum*  
*Streptococcus gordonii*\_nov\_91.183%  
*Prevotella* sp.\_HMT\_313  
*Schaalia lingnae*\_ [Not\_Validly\_Published]  
*Prevotella histicola*  
*Anaerobacillus arseniciselenatis*\_nov\_88.372%  
*Stomatobaculum longum*  
*Blautia faecicola*\_nov\_90.000%  
*Megasphaera micronuciformis*\_nov\_96.262%  
*Megasphaera micronuciformis*  
*Oribacterium sinus*  
*Alloprevotella* sp.\_HMT\_308  
*Prevotella salivae*\_nov\_96.919%  
*Gemella haemolysans*  
*Leptotrichia* sp.\_HMT\_215  
*Actinomyces oris*  
*Fusobacterium periodonticum*  
*Campylobacter concisus*  
*Anaerobacillus arseniciselenatis*\_nov\_88.605%  
*Alloprevotella* sp.\_HMT\_308\_nov\_87.470%  
*Prevotella melaninogenica*\_nov\_97.630%  
*Rothia mucilaginosa*\_nov\_92.402%  
*Veillonella atypica*\_nov\_92.774%  
*Actinomyces oris*\_nov\_96.927%  
*Streptococcus australis\_rubneri*\_sp.\_HMT\_066  
*Schaalia lingnae*\_ [Not\_Validly\_Published]\_nov\_94.299%  
*Arthrobacter multispecies\_sppn2\_2*\_nov\_88.605%  
*Megasphaera micronuciformis*\_nov\_89.744%  
*Haemophilus parainfluenzae*\_nov\_97.424%  
*Rothia mucilaginosa*\_nov\_90.443%  
*Rothia mucilaginosa*\_nov\_95.599%  
*Streptococcus gordonii*  
*Bifidobacterium longum*\_nov\_97.789%  
*Schaalia* sp.\_HMT\_180\_nov\_95.735%  
*Selenomonas* sp.\_HMT\_136  
*Prevotella salivae*  
*Capnocytophaga leadbetteri*  
*Abiotrophia defectiva*\_nov\_97.669%  
*Oxalophagus oxalicus*\_nov\_88.152%  
*Gemella sanguinis*  
*Prevotella nanceiensis*\_nov\_94.340%  
*Streptococcus cristatus\_cristatus*\_clade\_578\_downii\_gwangjuense\_  
*Streptococcus cristatus\_downii\_gordonii\_gwangjuense\_infantis\_inf*  
*Prevotella* sp.\_HMT\_942\_nov\_83.059%  
*Schaalia multispecies\_sppn1\_3*\_nov\_93.365%  
*Abiotrophia defectiva*\_nov\_88.345%  
*Streptococcus parasanguinis\_parasanguinis*\_clade\_721\_sp.\_HMT\_  
*Granulicatella adiacens*  
*Schaalia odontolytica*  
*Atopobium\_Lancefieldella parvula\_parvulum*  
*Veillonella dispar*\_nov\_92.541%  
*Prevotella vespertina*  
*Prevotella melaninogenica*  
*Schaalia* sp.\_HMT\_172  
*Streptococcus peroris*  
*Streptococcus* sp.\_HMT\_074  
*Actinomyces graevenitzi*  
*Streptococcus lactarius\_peroris*  
*Abiotrophia defectiva*  
*Prevotella nanceiensis*  
*Streptococcus salivarius\_vestibularis*  
*Veillonella dispar*  
*Haemophilus parainfluenzae*  
*Capnocytophaga sputigena*  
*Streptococcus cristatus\_downii\_gwangjuense\_infantis\_infantis*\_cla\_  
*Rothia mucilaginosa*

Species