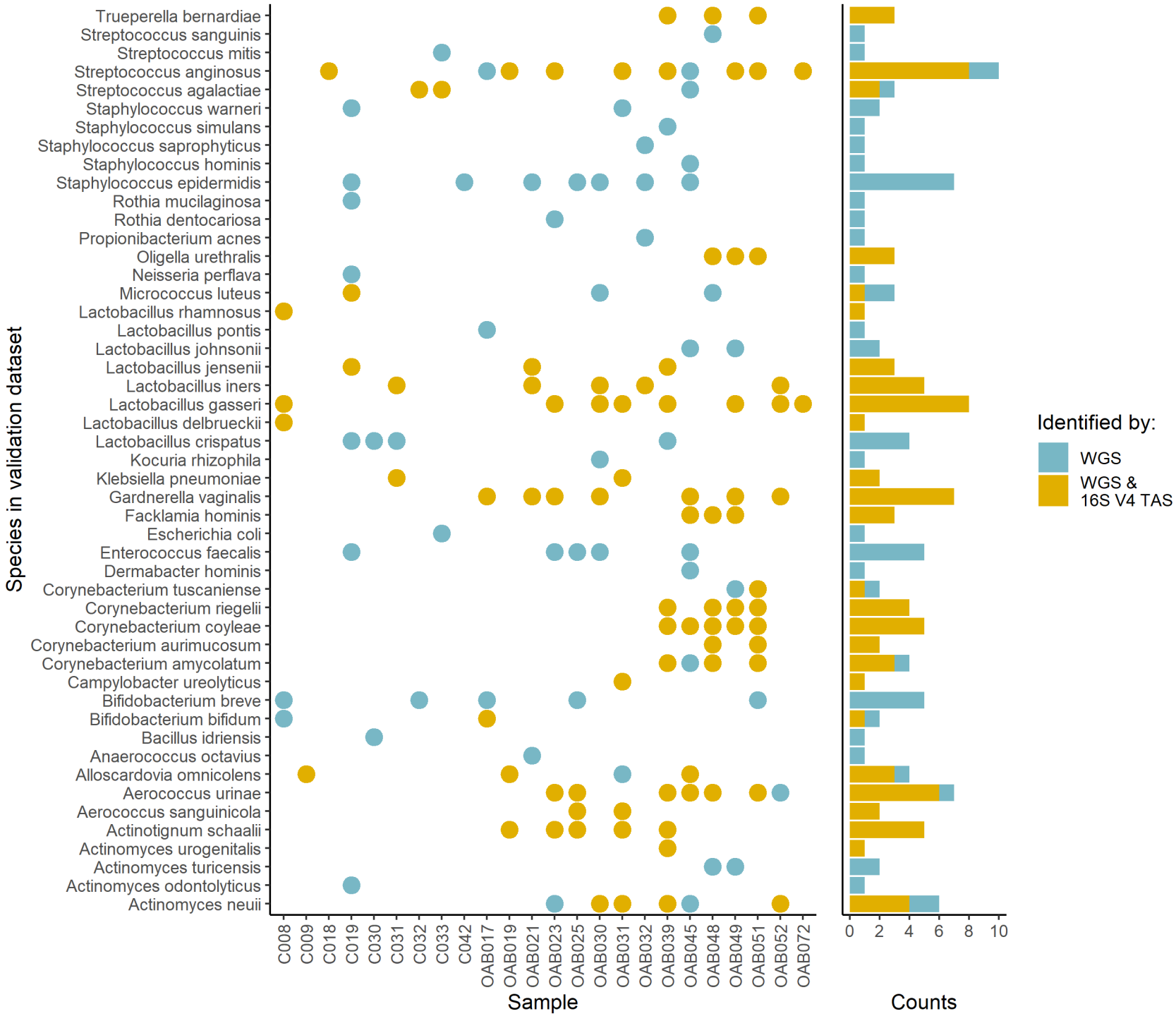
Species in validation dataset
Trueperella bernardiae
Streptococcus sanguinis
Streptococcus mitis
Streptococcus anginosus
Streptococcus agalactiae
Staphylococcus warneri
Staphylococcus simulans
Staphylococcus saprophyticus
Staphylococcus hominis
Staphylococcus epidermidis
Rothia mucilaginosa
Rothia dentocariosa
Propionibacterium acnes
Oligella urethralis
Neisseria perflava
Micrococcus luteus
Lactobacillus rhamnosus
Lactobacillus pontis
Lactobacillus johnsonii
Lactobacillus jensenii
Lactobacillus iners
Lactobacillus gasseri
Lactobacillus delbrueckii
Lactobacillus crispatus
Kocuria rhizophila
Klebsiella pneumoniae
Gardnerella vaginalis
Facklamia hominis
Escherichia coli
Enterococcus faecalis
Dermabacter hominis
Corynebacterium tuscaniense
Corynebacterium riegelii
Corynebacterium coyleae
Corynebacterium aurimucosum
Corynebacterium amycolatum
Campylobacter ureolyticus
Bifidobacterium breve
Bifidobacterium bifidum
Bacillus idriensis
Anaerococcus octavius
Alloscardovia omnicolens
Aerococcus urinae
Aerococcus sanguinicola
Actinotignum schaalii
Actinomyces urogenitalis
Actinomyces turicensis
Actinomyces odontolyticus
Actinomyces neuii
C008
C009
C018
C019
C030
C031
C032
C033
C042
OAB017
OAB019
OAB021
OAB023
OAB025
OAB030
OAB031
OAB032
OAB039
OAB045
OAB048
OAB049
OAB051
OAB052
OAB072
Sample
0
2
4
6
8
10
Counts
Identified by:
WGS
WGS &
16S V4 TAS