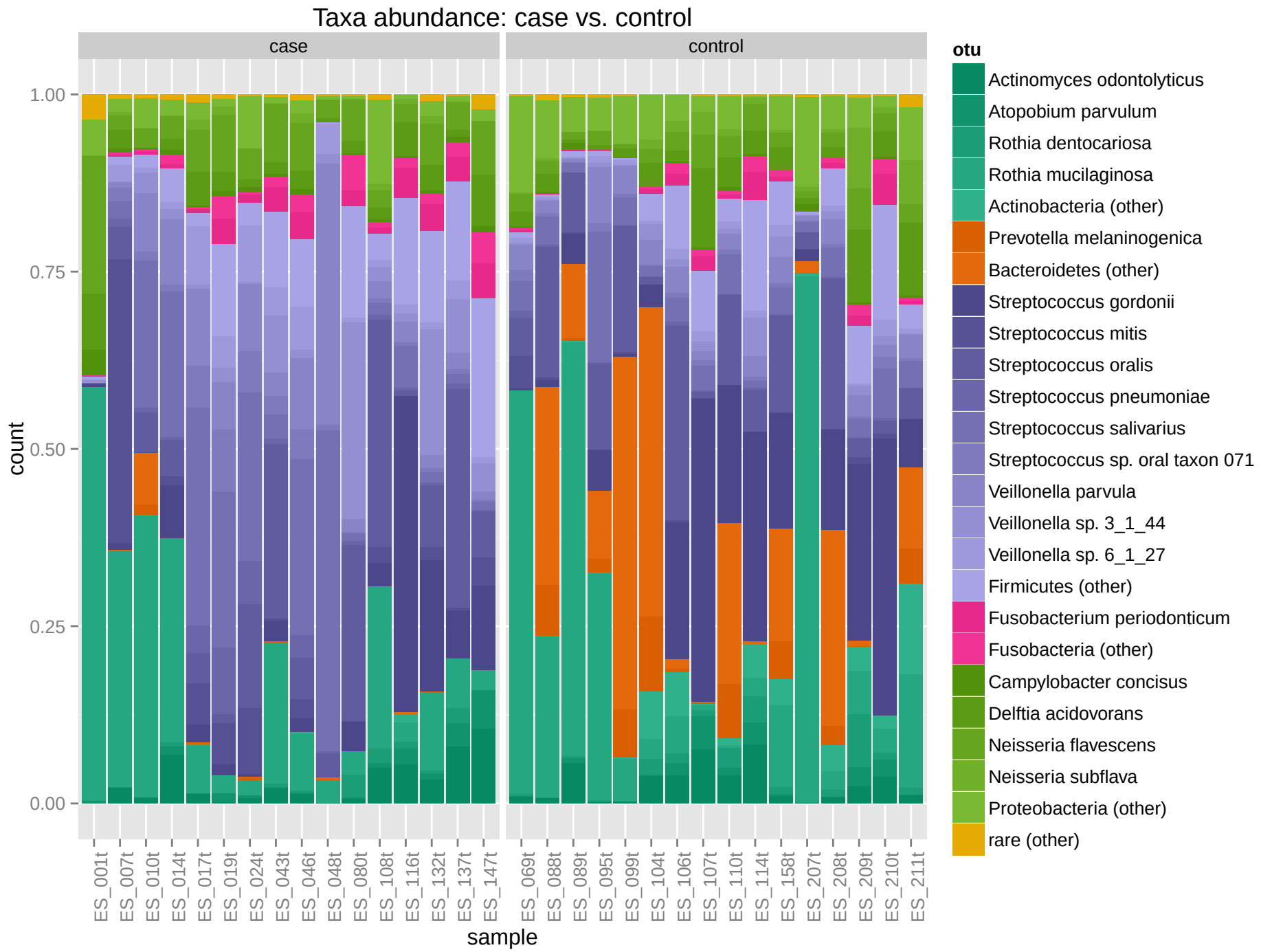
Taxa abundance: case vs. control
case
control
count
1.00
0.75
0.50
0.25
0.00
ES_001t
ES_007t
ES_010t
ES_014t
ES_017t
ES_019t
ES_024t
ES_043t
ES_046t
ES_048t
ES_080t
ES_108t
ES_116t
ES_132t
ES_137t
ES_147t
ES_069t
ES_088t
ES_089t
ES_095t
ES_099t
ES_104t
ES_106t
ES_107t
ES_110t
ES_114t
ES_158t
ES_207t
ES_208t
ES_209t
ES_210t
ES_211t
sample
otu
Actinomyces odontolyticus
Atopobium parvulum
Rothia dentocariosa
Rothia mucilaginosa
Actinobacteria (other)
Prevotella melaninogenica
Bacteroidetes (other)
Streptococcus gordonii
Streptococcus mitis
Streptococcus oralis
Streptococcus pneumoniae
Streptococcus salivarius
Streptococcus sp. oral taxon 071
Veillonella parvula
Veillonella sp. 3_1_44
Veillonella sp. 6_1_27
Firmicutes (other)
Fusobacterium periodonticum
Fusobacteria (other)
Campylobacter concisus
Delftia acidovorans
Neisseria flavescens
Neisseria subflava
Proteobacteria (other)
rare (other)