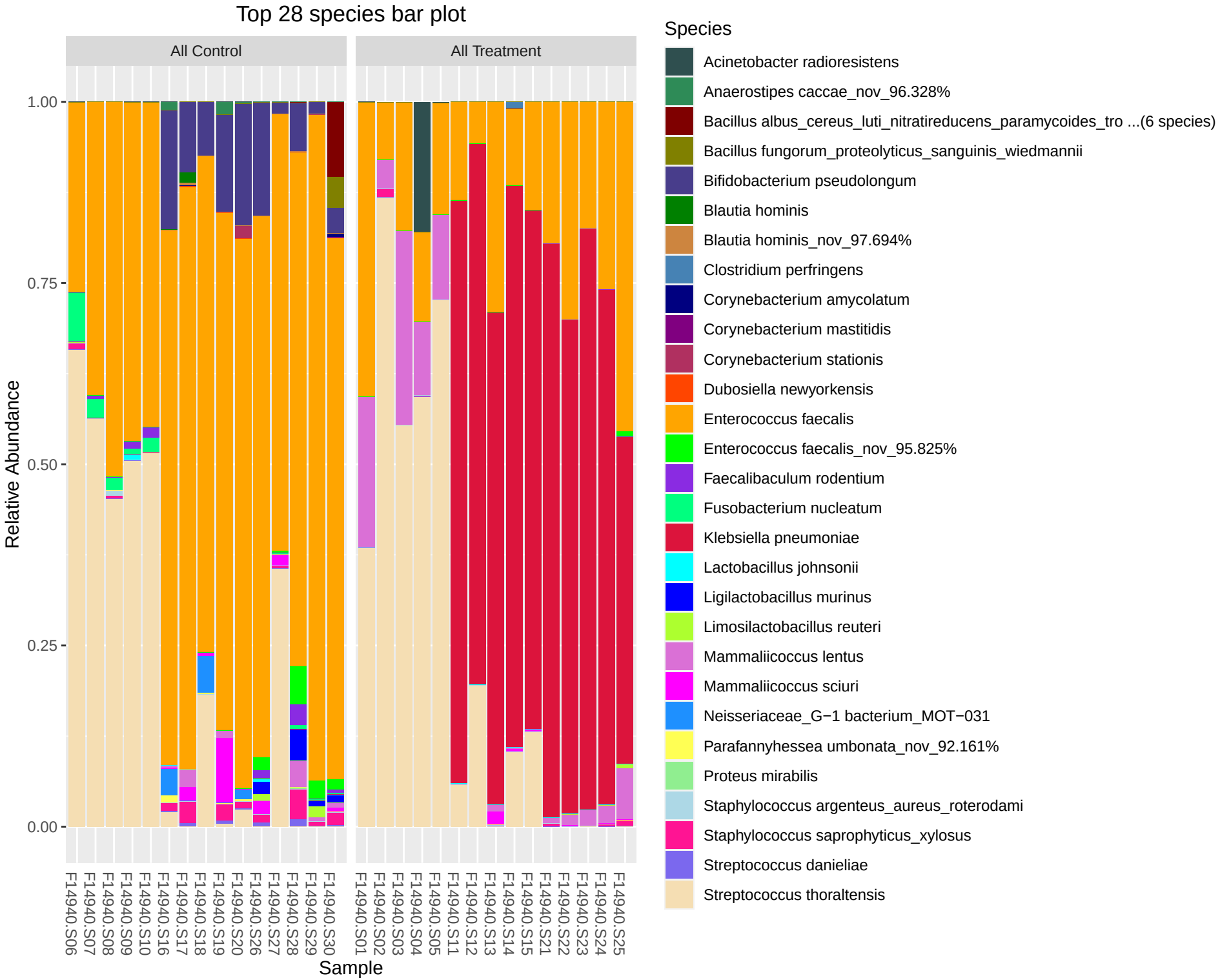
Top 28 species bar plot
All Control
All Treatment
Relative Abundance
1.00
0.75
0.50
0.25
0.00
F14940.S06
F14940.S07
F14940.S08
F14940.S09
F14940.S10
F14940.S16
F14940.S17
F14940.S18
F14940.S19
F14940.S20
F14940.S26
F14940.S27
F14940.S28
F14940.S29
F14940.S30
F14940.S01
F14940.S02
F14940.S03
F14940.S04
F14940.S05
F14940.S11
F14940.S12
F14940.S13
F14940.S14
F14940.S15
F14940.S21
F14940.S22
F14940.S23
F14940.S24
F14940.S25
Sample
Species
Acinetobacter radioresistens
Anaerostipes caccae_nov_96.328%
Bacillus albus_cereus_luti_nitratireducens_paramycoides_tro ...(6 species)
Bacillus fungorum_proteolyticus_sanguinis_wiedmannii
Bifidobacterium pseudolongum
Blautia hominis
Blautia hominis_nov_97.694%
Clostridium perfringens
Corynebacterium amycolatum
Corynebacterium mastitidis
Corynebacterium stationis
Dubosiella newyorkensis
Enterococcus faecalis
Enterococcus faecalis_nov_95.825%
Faecalibaculum rodentium
Fusobacterium nucleatum
Klebsiella pneumoniae
Lactobacillus johnsonii
Ligilactobacillus murinus
Limosilactobacillus reuteri
Mammaliicoccus lentus
Mammaliicoccus sciuri
Neisseriaceae_G−1 bacterium_MOT−031
Parafannyhessea umbonata_nov_92.161%
Proteus mirabilis
Staphylococcus argenteus_aureus_roterodami
Staphylococcus saprophyticus_xylosus
Streptococcus danieliae
Streptococcus thoraltensis