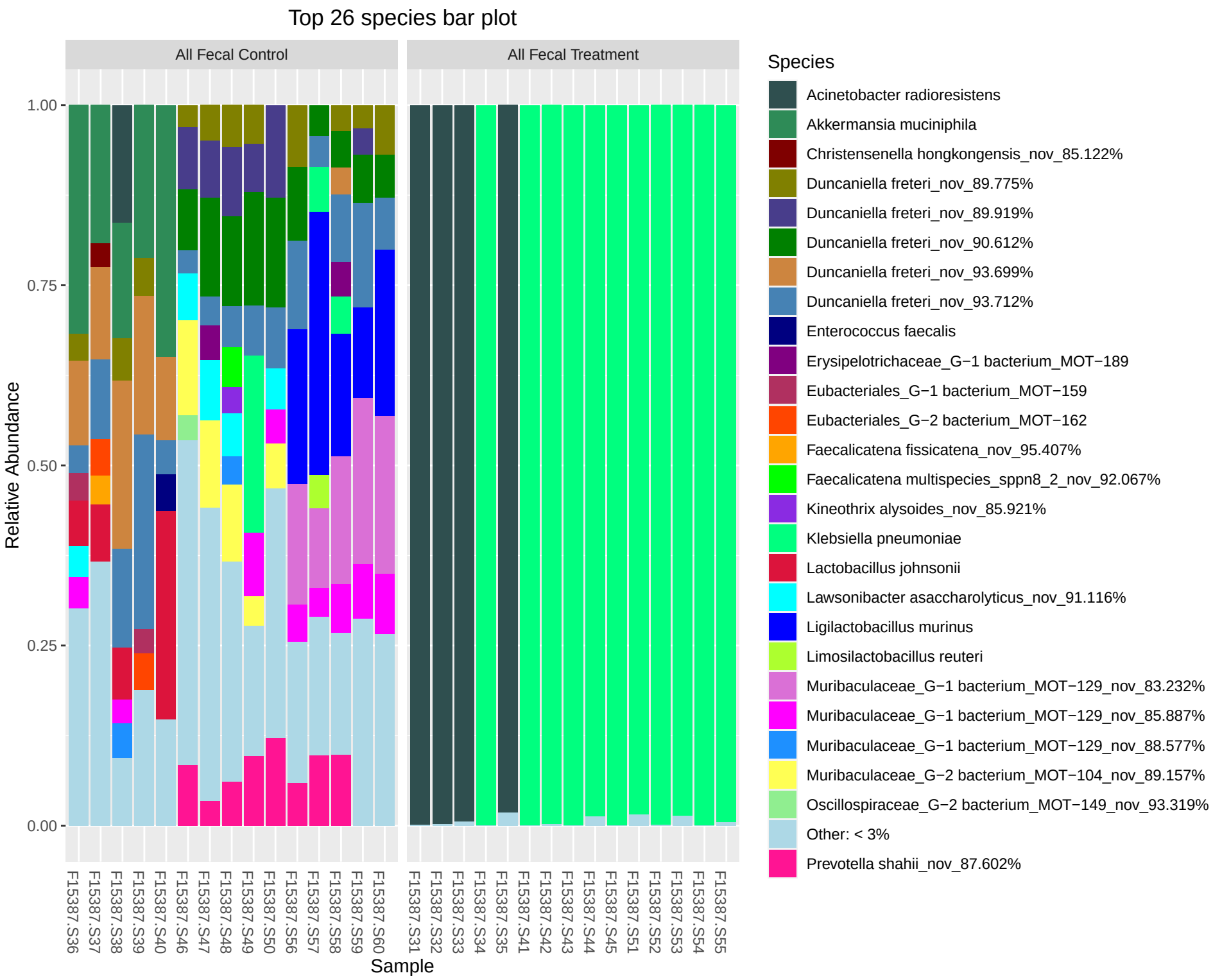
Top 26 species bar plot
All Fecal Control
All Fecal Treatment
Relative Abundance
1.00
0.75
0.50
0.25
0.00
F15387.S36
F15387.S37
F15387.S38
F15387.S39
F15387.S40
F15387.S46
F15387.S47
F15387.S48
F15387.S49
F15387.S50
F15387.S56
F15387.S57
F15387.S58
F15387.S59
F15387.S60
F15387.S31
F15387.S32
F15387.S33
F15387.S34
F15387.S35
F15387.S41
F15387.S42
F15387.S43
F15387.S44
F15387.S45
F15387.S51
F15387.S52
F15387.S53
F15387.S54
F15387.S55
Sample
Species
Acinetobacter radioresistens
Akkermansia muciniphila
Christensenella hongkongensis_nov_85.122%
Duncaniella freteri_nov_89.775%
Duncaniella freteri_nov_89.919%
Duncaniella freteri_nov_90.612%
Duncaniella freteri_nov_93.699%
Duncaniella freteri_nov_93.712%
Enterococcus faecalis
Erysipelotrichaceae_G−1 bacterium_MOT−189
Eubacteriales_G−1 bacterium_MOT−159
Eubacteriales_G−2 bacterium_MOT−162
Faecalicatena fissicatena_nov_95.407%
Faecalicatena multispecies_sppn8_2_nov_92.067%
Kineothrix alysoides_nov_85.921%
Klebsiella pneumoniae
Lactobacillus johnsonii
Lawsonibacter asaccharolyticus_nov_91.116%
Ligilactobacillus murinus
Limosilactobacillus reuteri
Muribaculaceae_G−1 bacterium_MOT−129_nov_83.232%
Muribaculaceae_G−1 bacterium_MOT−129_nov_85.887%
Muribaculaceae_G−1 bacterium_MOT−129_nov_88.577%
Muribaculaceae_G−2 bacterium_MOT−104_nov_89.157%
Oscillospiraceae_G−2 bacterium_MOT−149_nov_93.319%
Other: < 3%
Prevotella shahii_nov_87.602%