Top 24 species bar plot
D0 Group A
D7 Group A
Relative Abundance
1.00
0.75
0.50
0.25
0.00
F13027.S013
F13027.S016
F13027.S017
F13027.S039
F13027.S040
F13027.S042
F13027.S045
F13027.S046
F13027.S077
F13027.S079
F13027.S084
F13027.S086
F13027.S109
F13027.S110
F13027.S116
F13027.S119
F13027.S123
F13027.S126
F13027.S031
F13027.S034
F13027.S035
F13027.S057
F13027.S058
F13027.S060
F13027.S063
F13027.S064
F13027.S095
F13027.S097
F13027.S102
F13027.S104
F13027.S127
F13027.S128
F13027.S134
F13027.S137
F13027.S141
F13027.S144
Sample
Species
Actinomyces graevenitzii
Fusobacterium periodonticum
Haemophilus parainfluenzae
Lachnospiraceae_G−2 bacterium_HMT_096
Leptotrichia sp._HMT_215
Leptotrichia sp._HMT_221
Leptotrichia sp._HMT_417
Leptotrichia wadei
Neisseria flavescens
Neisseria perflava
Other: < 4%
Prevotella histicola
Prevotella jejuni
Prevotella melaninogenica
Prevotella pallens
Rothia mucilaginosa
Saccharibacteria_(TM7)_G−1 bacterium_HMT_352
Schaalia odontolytica
Schaalia sp._HMT_172
Schaalia sp._HMT_180
Streptococcus infantis_infantis_clade_638
Streptococcus salivarius
Veillonella atypica
Veillonella parvula
Veillonella rogosae