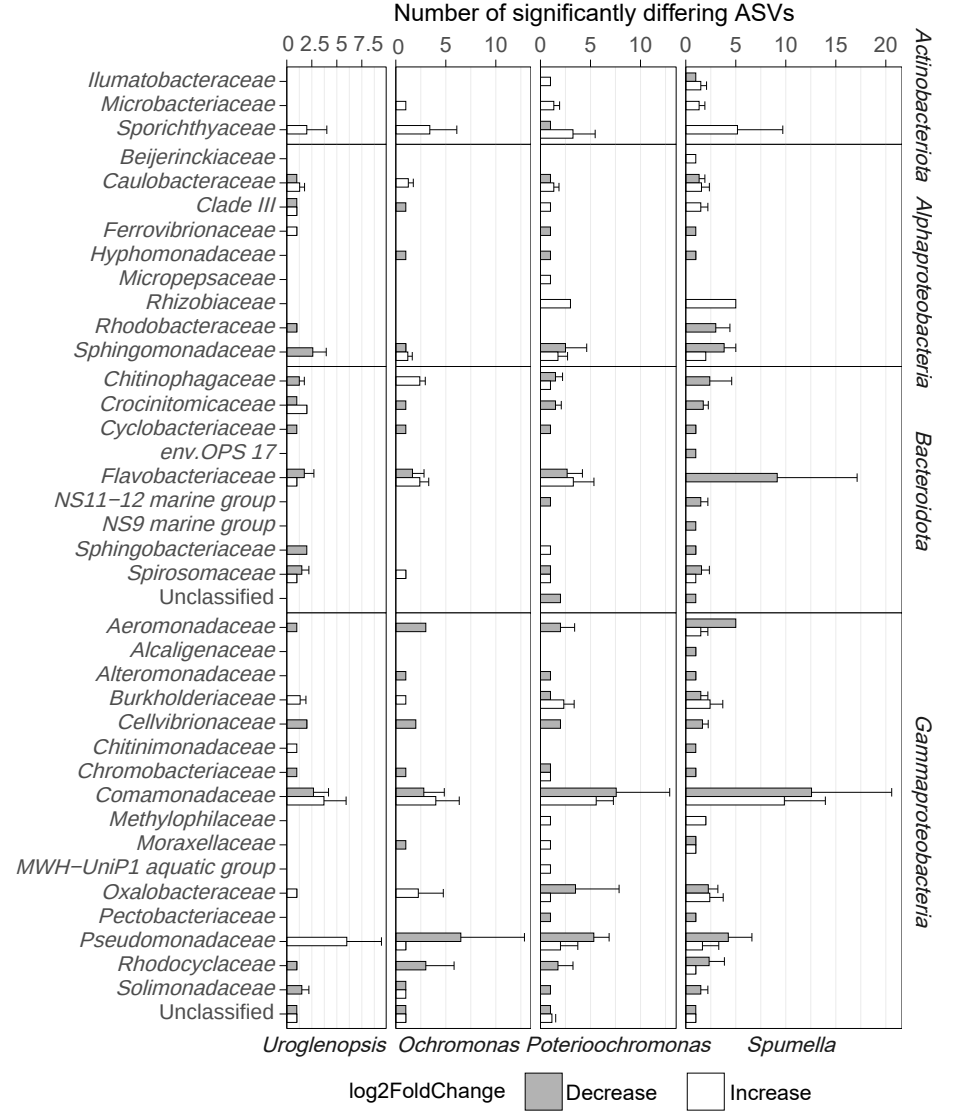
Number of significantly differing ASVs
0 2.5 5 7.5
0 5 10
0 5 10
0 5 10 15 20
Actinobacteriota
Alphaproteobacteria
Bacteroidota
Gammaproteobacteria
Ilumatobacteraceae
Microbacteriaceae
Sporichthyaceae
Beijerinckiaceae
Caulobacteraceae
Clade III
Ferrovibrionaceae
Hyphomonadaceae
Micropepsaceae
Rhizobiaceae
Rhodobacteraceae
Sphingomonadaceae
Chitinophagaceae
Crocinitomicaceae
Cyclobacteriaceae
env.OPS 17
Flavobacteriaceae
NS11−12 marine group
NS9 marine group
Sphingobacteriaceae
Spirosomaceae
Unclassified
Aeromonadaceae
Alcaligenaceae
Alteromonadaceae
Burkholderiaceae
Cellvibrionaceae
Chitinimonadaceae
Chromobacteriaceae
Comamonadaceae
Methylophilaceae
Moraxellaceae
MWH−UniP1 aquatic group
Oxalobacteraceae
Pectobacteriaceae
Pseudomonadaceae
Rhodocyclaceae
Solimonadaceae
Unclassified
Uroglenopsis
Ochromonas
Poterioochromonas
Spumella
log2FoldChange
Decrease
Increase