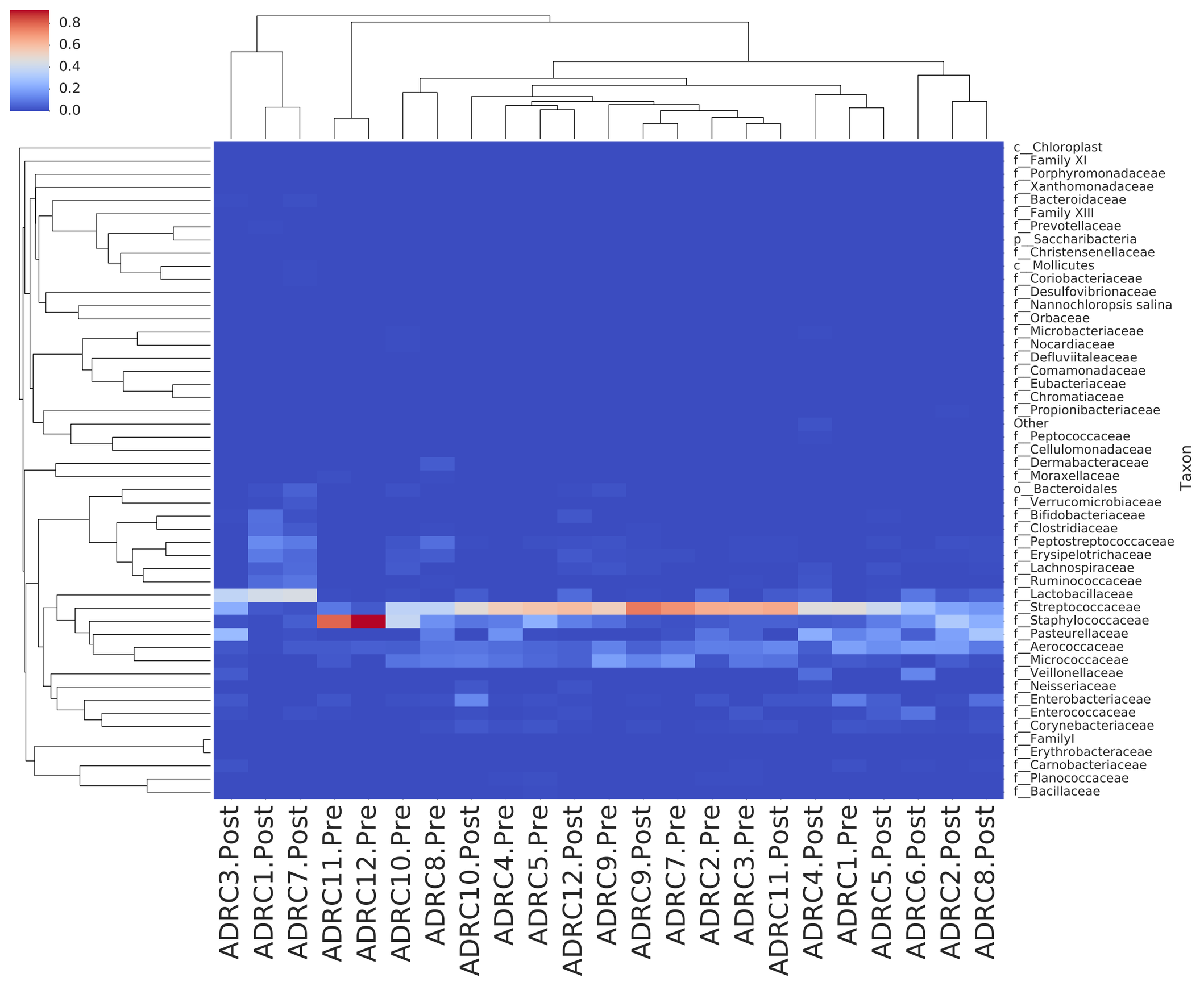
0.8
0.6
0.4
0.2
0.0
c__Chloroplast
f__Family XI
f__Porphyromonadaceae
f__Xanthomonadaceae
f__Bacteroidaceae
f__Family XIII
f__Prevotellaceae
p__Saccharibacteria
f__Christensenellaceae
c__Mollicutes
f__Coriobacteriaceae
f__Desulfovibrionaceae
f__Nannochloropsis salina
f__Orbaceae
f__Microbacteriaceae
f__Nocardiaceae
f__Defluviitaleaceae
f__Comamonadaceae
f__Eubacteriaceae
f__Chromatiaceae
f__Propionibacteriaceae
Other
f__Peptococcaceae
f__Cellulomonadaceae
f__Dermabacteraceae
f__Moraxellaceae
o__Bacteroidales
f__Verrucomicrobiaceae
f__Bifidobacteriaceae
f__Clostridiaceae
f__Peptostreptococcaceae
f__Erysipelotrichaceae
f__Lachnospiraceae
f__Ruminococcaceae
f__Lactobacillaceae
f__Streptococcaceae
f__Staphylococcaceae
f__Pasteurellaceae
f__Aerococcaceae
f__Micrococcaceae
f__Veillonellaceae
f__Neisseriaceae
f__Enterobacteriaceae
f__Enterococcaceae
f__Corynebacteriaceae
f__Family I
f__Erythrobacteraceae
f__Carnobacteriaceae
f__Planococcaceae
f__Bacillaceae
Taxon
ADRC3.Post
ADRC1.Post
ADRC7.Post
ADRC11.Pre
ADRC12.Pre
ADRC10.Pre
ADRC8.Pre
ADRC10.Post
ADRC4.Pre
ADRC5.Pre
ADRC12.Post
ADRC9.Pre
ADRC9.Post
ADRC7.Pre
ADRC2.Pre
ADRC3.Pre
ADRC11.Post
ADRC4.Post
ADRC1.Pre
ADRC5.Post
ADRC6.Post
ADRC2.Post
ADRC8.Post