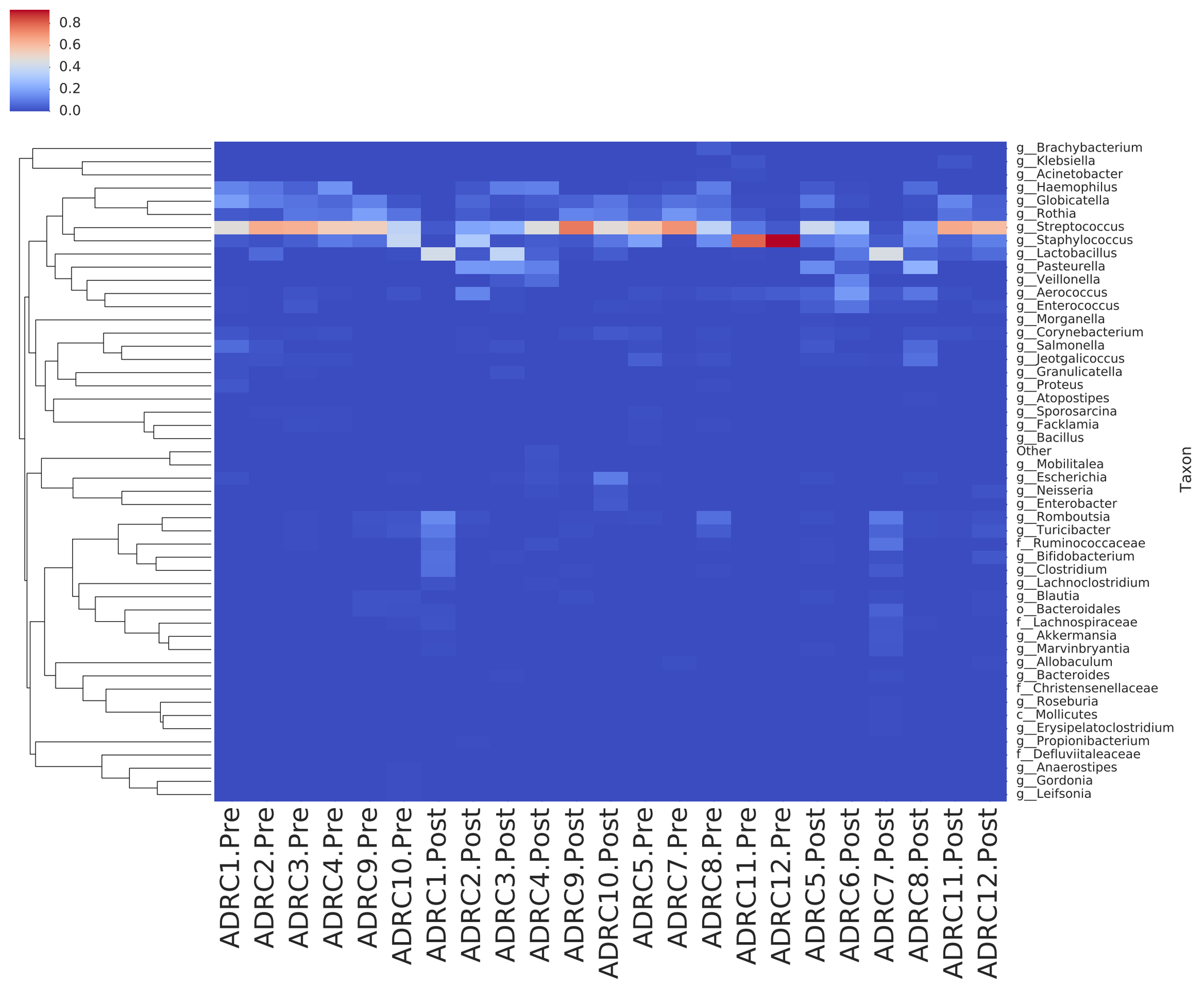
0.8
0.6
0.4
0.2
0.0
g__Brachybacterium
g__Klebsiella
g__Acinetobacter
g__Haemophilus
g__Globicatella
g__Rothia
g__Streptococcus
g__Staphylococcus
g__Lactobacillus
g__Pasteurella
g__Veillonella
g__Aerococcus
g__Enterococcus
g__Morganella
g__Corynebacterium
g__Salmonella
g__Jeotgalicoccus
g__Granulicatella
g__Proteus
g__Atopostipes
g__Sporosarcina
g__Facklamia
g__Bacillus
Other
g__Mobilitalea
g__Escherichia
g__Neisseria
g__Enterobacter
g__Romboutsia
g__Turicibacter
f__Ruminococcaceae
g__Bifidobacterium
g__Clostridium
g__Lachnoclostridium
g__Blautia
o__Bacteroidales
f__Lachnospiraceae
g__Akkermansia
g__Marvinbryantia
g__Allobaculum
g__Bacteroides
f__Christensenellaceae
g__Roseburia
c__Mollicutes
g__Erysipelatoclostridium
g__Propionibacterium
f__Defluviitaleaceae
g__Anaerostipes
g__Gordonia
g__Leifsonia
Taxon
ADRC1.Pre
ADRC2.Pre
ADRC3.Pre
ADRC4.Pre
ADRC9.Pre
ADRC10.Pre
ADRC1.Post
ADRC2.Post
ADRC3.Post
ADRC4.Post
ADRC9.Post
ADRC10.Post
ADRC5.Pre
ADRC7.Pre
ADRC8.Pre
ADRC11.Pre
ADRC12.Pre
ADRC5.Post
ADRC6.Post
ADRC7.Post
ADRC8.Post
ADRC11.Post
ADRC12.Post