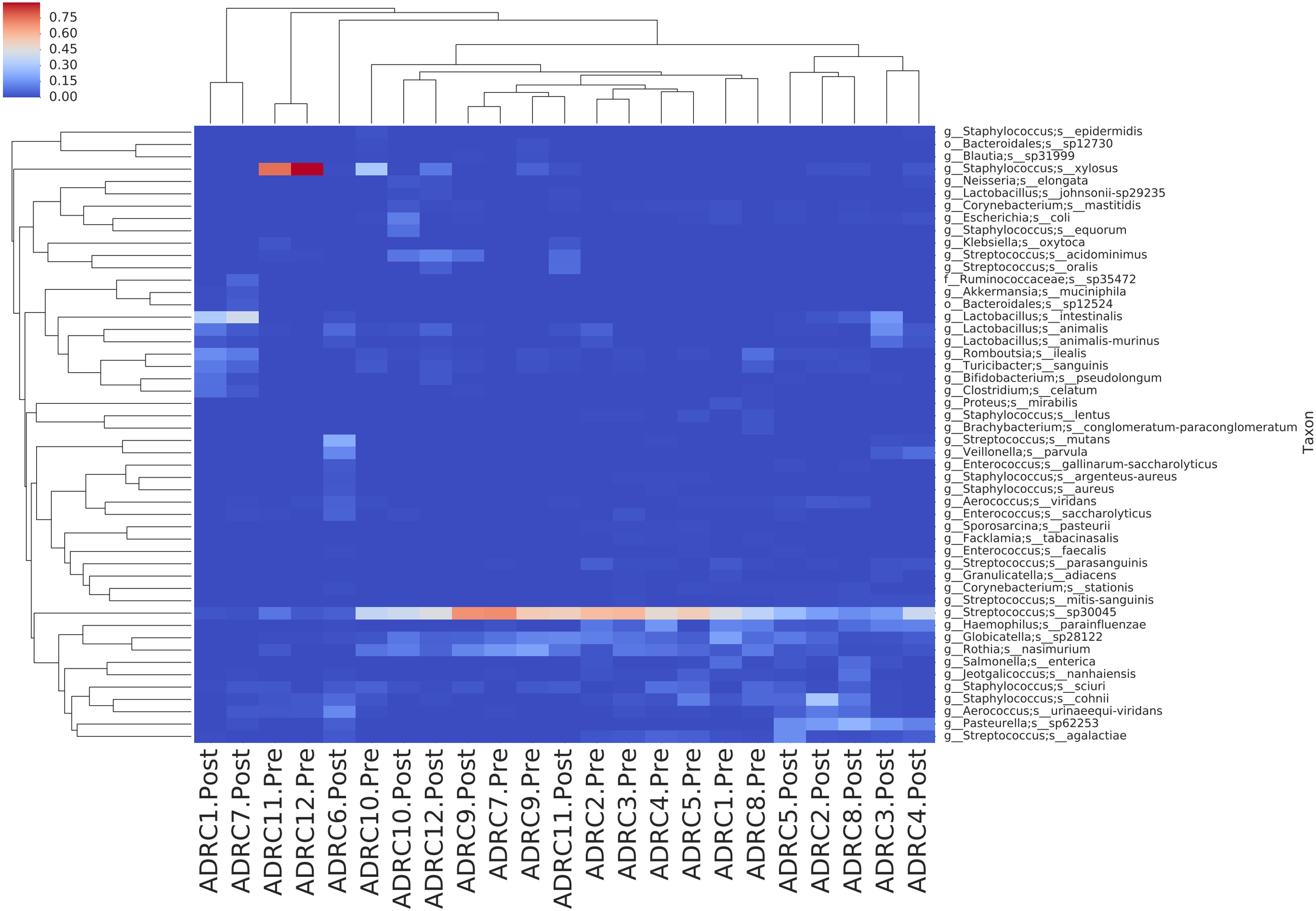
0.75
0.60
0.45
0.30
0.15
0.00
g__Staphylococcus;s__epidermidis
o__Bacteroidales;s__sp12730
g__Blautia;s__sp31999
g__Staphylococcus;s__xylosus
g__Neisseria;s__elongata
g__Lactobacillus;s__johnsonii-sp29235
g__Corynebacterium;s__mastitidis
g__Escherichia;s__coli
g__Staphylococcus;s__equorum
g__Klebsiella;s__oxytoca
g__Streptococcus;s__acidominimus
g__Streptococcus;s__oralis
f__Ruminococcaceae;s__sp35472
g__Akkermansia;s__muciniphila
o__Bacteroidales;s__sp12524
g__Lactobacillus;s__intestinalis
g__Lactobacillus;s__animalis
g__Lactobacillus;s__animalis-murinus
g__Romboutsia;s__ilealis
g__Turicibacter;s__sanguinis
g__Bifidobacterium;s__pseudolongum
g__Clostridium;s__celatum
g__Proteus;s__mirabilis
g__Staphylococcus;s__lentus
g__Brachybacterium;s__conglomeratum-paraconglomeratum
g__Streptococcus;s__mutans
g__Veillonella;s__parvula
g__Enterococcus;s__gallinarum-saccharolyticus
g__Staphylococcus;s__argenteus-aureus
g__Staphylococcus;s__aureus
g__Aerococcus;s__viridans
g__Enterococcus;s__saccharolyticus
g__Sporosarcina;s__pasteurii
g__Facklamia;s__tabacinasalis
g__Enterococcus;s__faecalis
g__Streptococcus;s__parasanguinis
g__Granulicatella;s__adiacens
g__Corynebacterium;s__stationis
g__Streptococcus;s__mitis-sanguinis
g__Streptococcus;s__sp30045
g__Haemophilus;s__parainfluenzae
g__Globicatella;s__sp28122
g__Rothia;s__nasimurium
g__Salmonella;s__enterica
g__Jeotgalicoccus;s__nanhaiensis
g__Staphylococcus;s__sciuri
g__Staphylococcus;s__cohnii
g__Aerococcus;s__urinaeequi-viridans
g__Pasteurella;s__sp62253
g__Streptococcus;s__agalactiae
ADRC1.Post
ADRC7.Post
ADRC11.Pre
ADRC12.Pre
ADRC6.Post
ADRC10.Pre
ADRC10.Post
ADRC12.Post
ADRC9.Post
ADRC7.Pre
ADRC9.Pre
ADRC11.Post
ADRC2.Pre
ADRC3.Pre
ADRC4.Pre
ADRC5.Pre
ADRC1.Pre
ADRC8.Pre
ADRC5.Post
ADRC2.Post
ADRC8.Post
ADRC3.Post
ADRC4.Post
Taxon