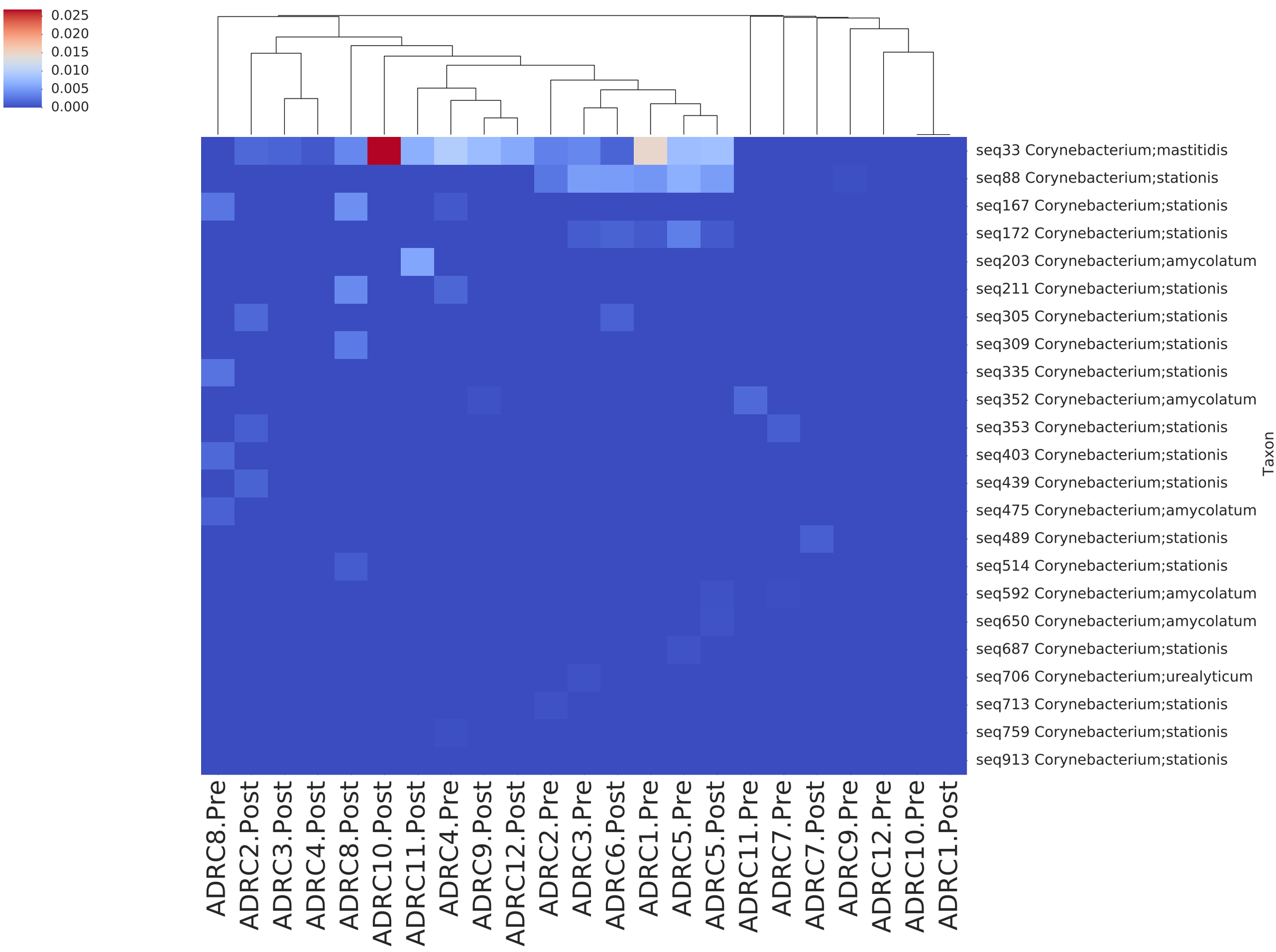
0.025
0.020
0.015
0.010
0.005
0.000
seq33 Corynebacterium;mastitidis
seq88 Corynebacterium;stationis
seq167 Corynebacterium;stationis
seq172 Corynebacterium;stationis
seq203 Corynebacterium;amycolatum
seq211 Corynebacterium;stationis
seq305 Corynebacterium;stationis
seq309 Corynebacterium;stationis
seq335 Corynebacterium;stationis
seq352 Corynebacterium;amycolatum
seq353 Corynebacterium;stationis
seq403 Corynebacterium;stationis
seq439 Corynebacterium;stationis
seq475 Corynebacterium;amycolatum
seq489 Corynebacterium;stationis
seq514 Corynebacterium;stationis
seq592 Corynebacterium;amycolatum
seq650 Corynebacterium;amycolatum
seq687 Corynebacterium;stationis
seq706 Corynebacterium;urealyticum
seq713 Corynebacterium;stationis
seq759 Corynebacterium;stationis
seq913 Corynebacterium;stationis
Taxon
ADRC8.Pre
ADRC2.Post
ADRC3.Post
ADRC4.Post
ADRC8.Post
ADRC10.Post
ADRC11.Post
ADRC4.Pre
ADRC9.Post
ADRC12.Post
ADRC2.Pre
ADRC3.Pre
ADRC6.Post
ADRC1.Pre
ADRC5.Pre
ADRC5.Post
ADRC11.Pre
ADRC7.Pre
ADRC7.Post
ADRC9.Pre
ADRC12.Pre
ADRC10.Pre
ADRC1.Post