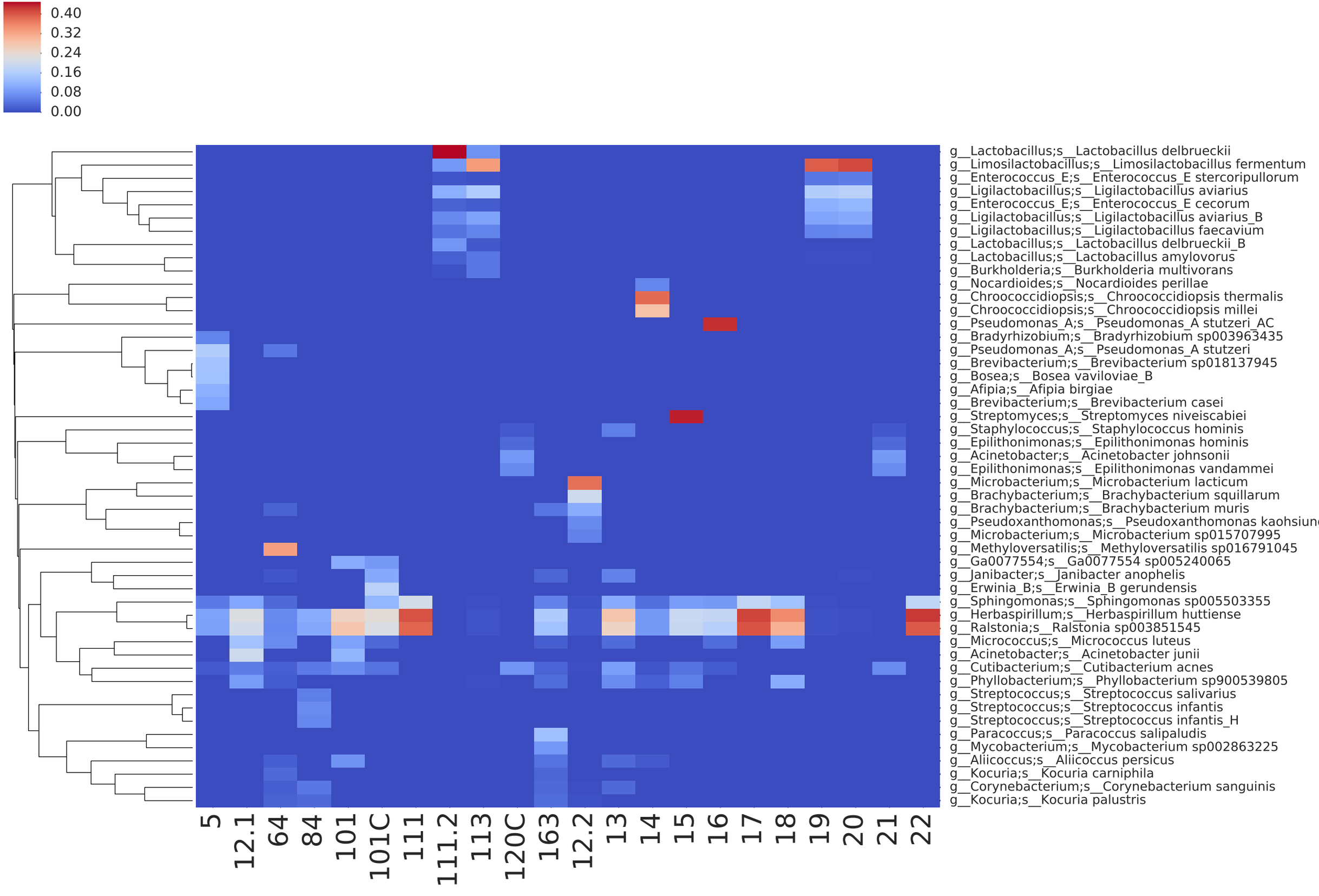
0.40
0.32
0.24
0.16
0.08
0.00
g__Lactobacillus;s__Lactobacillus delbrueckii
g__Limosilactobacillus;s__Limosilactobacillus fermentum
g__Enterococcus_E;s__Enterococcus_E stercoripullorum
g__Ligilactobacillus;s__Ligilactobacillus aviarius
g__Enterococcus_E;s__Enterococcus_E cecorum
g__Ligilactobacillus;s__Ligilactobacillus aviarius_B
g__Ligilactobacillus;s__Ligilactobacillus faecavium
g__Lactobacillus;s__Lactobacillus delbrueckii_B
g__Lactobacillus;s__Lactobacillus amylovorus
g__Burkholderia;s__Burkholderia multivorans
g__Nocardioides;s__Nocardioides perillae
g__Chroococcidiopsis;s__Chroococcidiopsis thermalis
g__Chroococcidiopsis;s__Chroococcidiopsis millei
g__Pseudomonas_A;s__Pseudomonas_A stutzeri_AC
g__Bradyrhizobium;s__Bradyrhizobium sp003963435
g__Pseudomonas_A;s__Pseudomonas_A stutzeri
g__Brevibacterium;s__Brevibacterium sp018137945
g__Bosea;s__Bosea vaviloviae_B
g__Afipia;s__Afipia birgiae
g__Brevibacterium;s__Brevibacterium casei
g__Streptomyces;s__Streptomyces niveiscabiei
g__Staphylococcus;s__Staphylococcus hominis
g__Epilithonimonas;s__Epilithonimonas hominis
g__Acinetobacter;s__Acinetobacter johnsonii
g__Epilithonimonas;s__Epilithonimonas vandammei
g__Microbacterium;s__Microbacterium lacticum
g__Brachybacterium;s__Brachybacterium squillarum
g__Brachybacterium;s__Brachybacterium muris
g__Pseudoxanthomonas;s__Pseudoxanthomonas kaohsiungensis
g__Microbacterium;s__Microbacterium sp015707995
g__Methyloversatilis;s__Methyloversatilis sp016791045
g__Ga0077554;s__Ga0077554 sp005240065
g__Janibacter;s__Janibacter anophelis
g__Erwinia_B;s__Erwinia_B gerundensis
g__Sphingomonas;s__Sphingomonas sp005503355
g__Herbaspirillum;s__Herbaspirillum huttiense
g__Ralstonia;s__Ralstonia sp003851545
g__Micrococcus;s__Micrococcus luteus
g__Acinetobacter;s__Acinetobacter junii
g__Cutibacterium;s__Cutibacterium acnes
g__Phyllobacterium;s__Phyllobacterium sp900539805
g__Streptococcus;s__Streptococcus salivarius
g__Streptococcus;s__Streptococcus infantis
g__Streptococcus;s__Streptococcus infantis_H
g__Paracoccus;s__Paracoccus salipaludis
g__Mycobacterium;s__Mycobacterium sp002863225
g__Aliicoccus;s__Aliicoccus persicus
g__Kocuria;s__Kocuria carniphila
g__Corynebacterium;s__Corynebacterium sanguinis
g__Kocuria;s__Kocuria palustris
Taxon
5
12.1
64
84
101
101C
111
111.2
113
120C
163
12.2
13
14
15
16
17
18
19
20
21
22