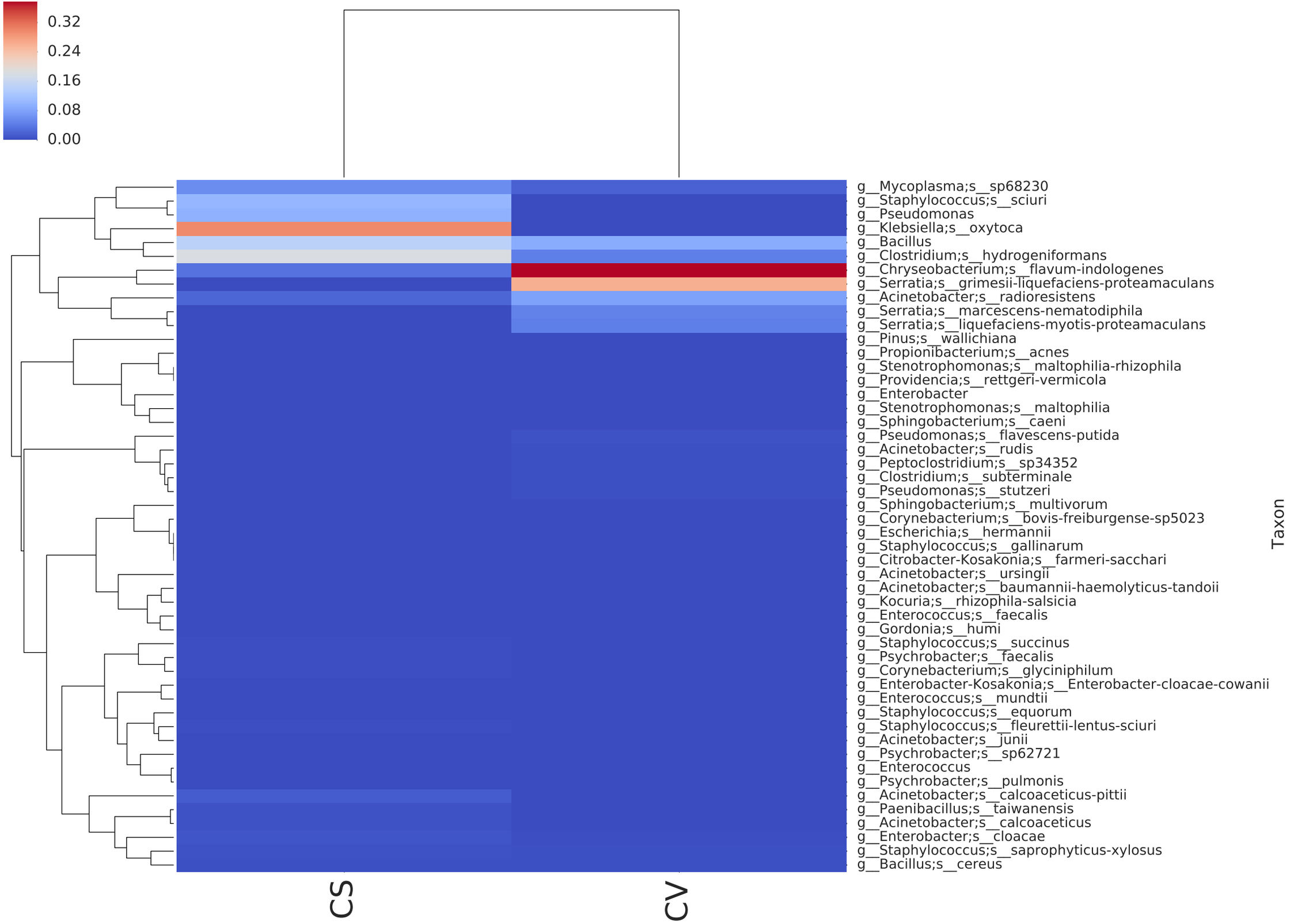
0.32
0.24
0.16
0.08
0.00
g__Mycoplasma;s__sp68230
g__Staphylococcus;s__sciuri
g__Pseudomonas
g__Klebsiella;s__oxytoca
g__Bacillus
g__Clostridium;s__hydrogeniformans
g__Chryseobacterium;s__flavum-indologenes
g__Serratia;s__grimesii-liquefaciens-proteamaculans
g__Acinetobacter;s__radioresistens
g__Serratia;s__marcescens-nematodiphila
g__Serratia;s__liquefaciens-myotis-proteamaculans
g__Pinus;s__wallichiana
g__Propionibacterium;s__acnes
g__Stenotrophomonas;s__maltophilia-rhizophila
g__Providencia;s__rettgeri-vermicola
g__Enterobacter
g__Stenotrophomonas;s__maltophilia
g__Sphingobacterium;s__caeni
g__Pseudomonas;s__flavescens-putida
g__Acinetobacter;s__rudis
g__Peptoclostridium;s__sp34352
g__Clostridium;s__subterminale
g__Pseudomonas;s__stutzeri
g__Sphingobacterium;s__multivorum
g__Corynebacterium;s__bovis-freiburgense-sp5023
g__Escherichia;s__hermannii
g__Staphylococcus;s__gallinarum
g__Citrobacter-Kosakonia;s__farmeri-sacchari
g__Acinetobacter;s__ursingii
g__Acinetobacter;s__baumannii-haemolyticus-tandoii
g__Kocuria;s__rhizophila-salsicia
g__Enterococcus;s__faecalis
g__Gordonia;s__humi
g__Staphylococcus;s__succinus
g__Psychrobacter;s__faecalis
g__Corynebacterium;s__glyciniphilum
g__Enterobacter-Kosakonia;s__Enterobacter-cloacae-cowanii
g__Enterococcus;s__mundtii
g__Staphylococcus;s__equorum
g__Staphylococcus;s__fleurettii-lentus-sciuri
g__Acinetobacter;s__junii
g__Psychrobacter;s__sp62721
g__Enterococcus
g__Psychrobacter;s__pulmonis
g__Acinetobacter;s__calcoaceticus-pittii
g__Paenibacillus;s__taiwanensis
g__Acinetobacter;s__calcoaceticus
g__Enterobacter;s__cloacae
g__Staphylococcus;s__saprophyticus-xylosus
g__Bacillus;s__cereus
Taxon
CS
CV