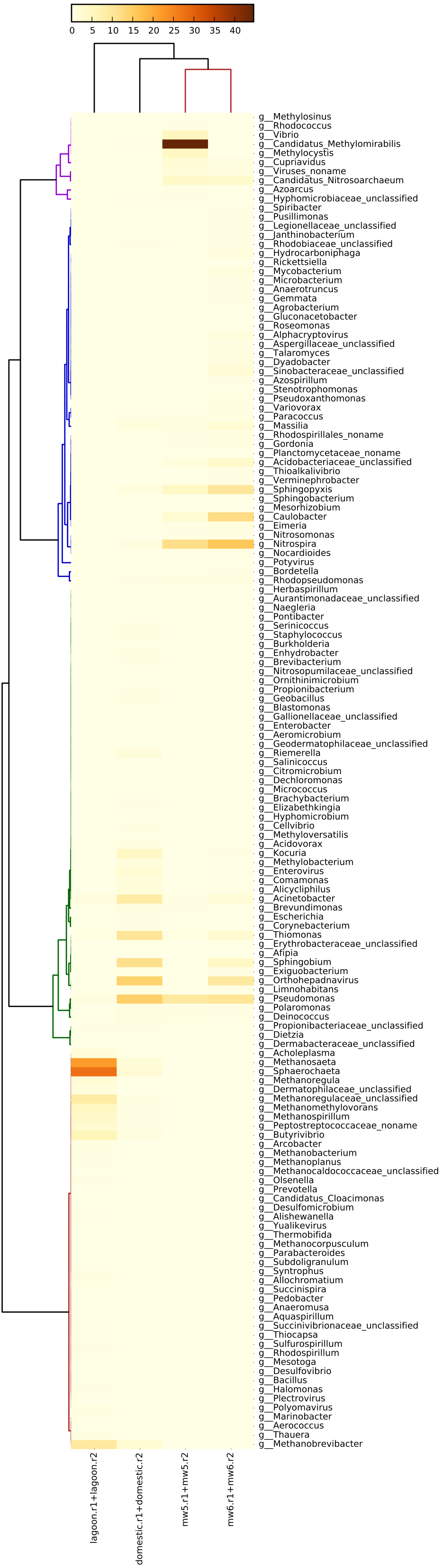
0
5
10
15
20
25
30
35
40
g__Methylosinus
g__Rhodococcus
g__Vibrio
g__Candidatus_Methylomirabilis
g__Methylocystis
g__Cupriavidus
g__Viruses_noname
g__Candidatus_Nitrosoarchaeum
g__Azoarcus
g__Hyphomicrobiaceae_unclassified
g__Spiribacter
g__Pusillimonas
g__Legionellaceae_unclassified
g__Janthinobacterium
g__Rhodobiaceae_unclassified
g__Hydrocarboniphaga
g__Rickettsiella
g__Mycobacterium
g__Microbacterium
g__Anaerotruncus
g__Gemmata
g__Agrobacterium
g__Gluconacetobacter
g__Roseomonas
g__Alphacryptovirus
g__Aspergillaceae_unclassified
g__Talaromyces
g__Dyadobacter
g__Sinobacteraceae_unclassified
g__Azospirillum
g__Stenotrophomonas
g__Pseudoxanthomonas
g__Variovorax
g__Paracoccus
g__Massilia
g__Rhodospirillales_noname
g__Gordonia
g__Planctomycetaceae_noname
g__Acidobacteriaceae_unclassified
g__Thioalkalivibrio
g__Verminephrobacter
g__Sphingopyxis
g__Sphingobacterium
g__Mesorhizobium
g__Caulobacter
g__Eimeria
g__Nitrosomonas
g__Nitrospira
g__Nocardioides
g__Potyvirus
g__Bordetella
g__Rhodopseudomonas
g__Herbaspirillum
g__Aurantimonadaceae_unclassified
g__Naegleria
g__Pontibacter
g__Serinicoccus
g__Staphylococcus
g__Burkholderia
g__Enhydrobacter
g__Brevibacterium
g__Nitrosopumilaceae_unclassified
g__Ornithinimicrobium
g__Propionibacterium
g__Geobacillus
g__Blastomonas
g__Gallionellaceae_unclassified
g__Enterobacter
g__Aeromicrobium
g__Geodermatophilaceae_unclassified
g__Riemerella
g__Salinicoccus
g__Citromicrobium
g__Dechloromonas
g__Micrococcus
g__Brachybacterium
g__Elizabethkingia
g__Hyphomicrobium
g__Cellvibrio
g__Methyloversatilis
g__Acidovorax
g__Kocuria
g__Methylobacterium
g__Enterovirus
g__Comamonas
g__Alicycliphilus
g__Acinetobacter
g__Brevundimonas
g__Escherichia
g__Corynebacterium
g__Thiomonas
g__Erythrobacteraceae_unclassified
g__Afipia
g__Sphingobium
g__Exiguobacterium
g__Orthohepadnavirus
g__Limnohabitans
g__Pseudomonas
g__Polaromonas
g__Deinococcus
g__Propionibacteriaceae_unclassified
g__Dietzia
g__Dermabacteraceae_unclassified
g__Acholeplasma
g__Methanosaeta
g__Sphaerochaeta
g__Methanoregula
g__Dermatophilaceae_unclassified
g__Methanoregulaceae_unclassified
g__Methanomethylovorans
g__Methanospirillum
g__Peptostreptococcaceae_noname
g__Butyrivibrio
g__Arcobacter
g__Methanobacterium
g__Methanoplanus
g__Methanocaldococcaceae_unclassified
g__Olsenella
g__Prevotella
g__Candidatus_Cloacimonas
g__Desulfomicrobium
g__Alishewanella
g__Yualikevirus
g__Thermobifida
g__Methanocorpusculum
g__Parabacteroides
g__Subdoligranulum
g__Syntrophus
g__Allochromatium
g__Succinispira
g__Pedobacter
g__Anaeromusa
g__Aquaspirillum
g__Succinivibrionaceae_unclassified
g__Thiocapsa
g__Sulfurospirillum
g__Rhodospirillum
g__Mesotoga
g__Desulfovibrio
g__Bacillus
g__Halomonas
g__Plectrovirus
g__Polyomavirus
g__Marinobacter
g__Aerococcus
g__Thauera
g__Methanobrevibacter
lagoon.r1+lagoon.r2
domestic.r1+domestic.r2
mw5.r1+mw5.r2
mw6.r1+mw6.r2