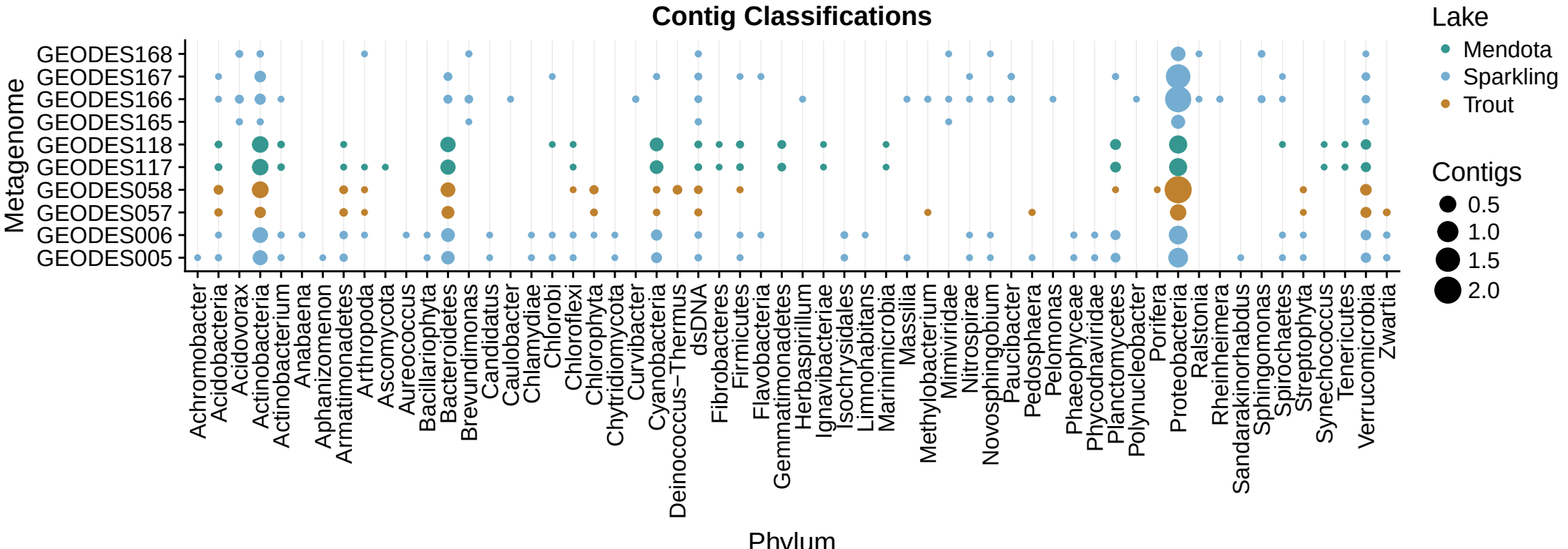
Contig Classifications
Metagenome
GEODES168
GEODES167
GEODES166
GEODES165
GEODES118
GEODES117
GEODES058
GEODES057
GEODES006
GEODES005
Achromobacter
Acidobacteria
Acidovorax
Actinobacteria
Actinobacterium
Anabaena
Aphanizomenon
Armatimonadetes
Arthropoda
Ascomycota
Aureococcus
Bacillariophyta
Bacteroidetes
Brevundimonas
Candidatus
Caulobacter
Chlamydiae
Chlorobi
Chloroflexi
Chlorophyta
Chytridiomycota
Curvibacter
Cyanobacteria
Deinococcus−Thermus
dsDNA
Fibrobacteres
Firmicutes
Flavobacteria
Gemmatimonadetes
Herbaspirillum
Ignavibacteriae
Isochrysidales
Limnohabitans
Marinimicrobia
Massilia
Methylobacterium
Mimiviridae
Nitrospirae
Novosphingobium
Paucibacter
Pedosphaera
Pelomonas
Phaeophyceae
Phycodnaviridae
Planctomycetes
Polynucleobacter
Porifera
Proteobacteria
Ralstonia
Rheinheimera
Sandarakinorhabdus
Sphingomonas
Spirochaetes
Streptophyta
Synechococcus
Tenericutes
Verrucomicrobia
Zwartia
Phylum
Lake
Mendota
Sparkling
Trout
Contigs
0.5
1.0
1.5
2.0