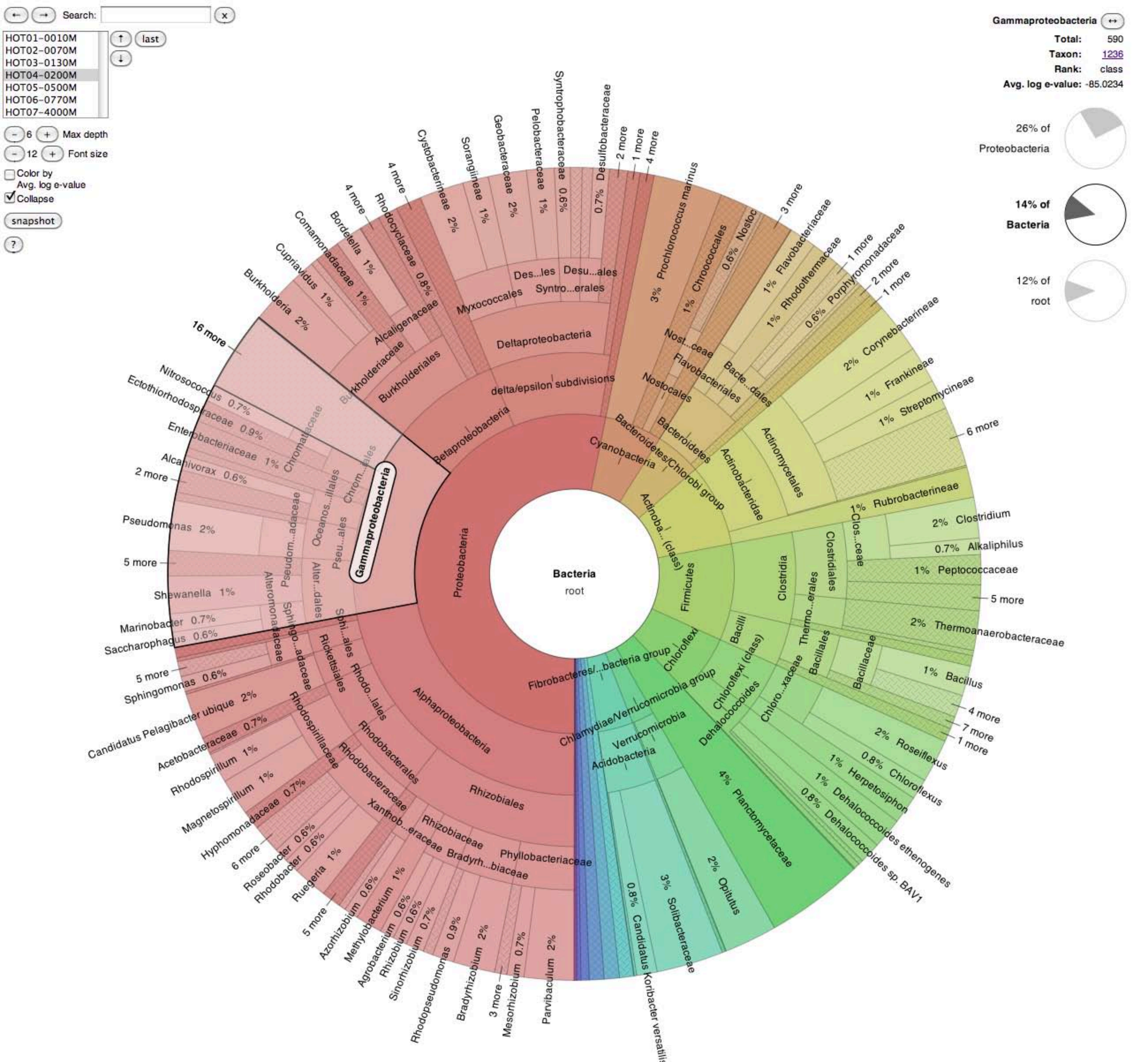

Search:
HOT01-0010M
HOT02-0070M
HOT03-0130M
HOT04-0200M
HOT05-0500M
HOT06-0770M
HOT07-4000M
last
6 Max depth
12 Font size
Color by Avg. log e-value
Collapse
snapshot
?
Gammaproteobacteria
Total: 590
Taxon: 1236
Rank: class
Avg. log e-value: -85.0234
26% of Proteobacteria
14% of Bacteria
12% of root
Bacteria
root
Proteobacteria
Gammaproteobacteria
Alphaproteobacteria
Betaproteobacteria
Deltaproteobacteria
delta/epsilon subdivisions
Myxococcales
Des...les
Desu...ales
Syntro...erales
Syntrophobacteraceae 0.6%
Pelobacteraceae 1%
Geobacteraceae 2%
Sorangiineae 1%
Cystobacterineae 2%
Rhodocyclaceae 0.8%
Alcaligenaceae
Burkholderiaceae
Burkholderiales
Burkholderia 2%
Cupriavidus 1%
Comamonadaceae 1%
Bordetella 1%
4 more
16 more
Nitrosococcus 0.7%
Ectothiorhodospiraceae 0.9%
Enterobacteriaceae 1%
Alcanivorax 0.6%
2 more
Pseudomonas 2%
5 more
Shewanella 1%
Marinobacter 0.7%
Saccharophagus 0.6%
5 more
Sphingomonas 0.6%
Candidatus Pelagibacter ubique 2%
Acetobacteraceae 0.7%
Rhodospirillum 1%
Magnetospirillum 1%
Hyphomonadaceae 0.7%
6 more
Roseobacter 0.6%
Rhodobacter 0.6%
Ruegeria 1%
5 more
Azorhizobium 0.6%
Methylobacterium 1%
Agrobacterium 0.6%
Rhizobium 0.6%
Sinorhizobium 0.7%
Rhodopseudomonas 0.9%
Bradyrhizobium 2%
3 more
Mesorhizobium 0.7%
Parvibaculum 2%
Rhodobacteraceae
Rhodobacterales
Rhodospirillaceae
Rhodobacterales
Rhodo...lales
Rickettsiales
Sphi...ales
Sphingo...adaceae
Alteromonadaceae
Pseudom...adaceae
Chromatiaceae
Oceanos...illales
Chrom...ales
Pseu...ales
Alter...dales
Rhizobiales
Rhizobiaceae
Xanthob...eraceae
Bradyrh...biaceae
Phyllobacteriaceae
Fibrobacteres/...bacteria group
Chlamydiae/Verrucomicrobia group
Verrucomicrobia
Acidobacteria
Candidatus Koribacter versatilis
0.8%
3% Solibacteraceae
2% Opitutus
4% Planctomycetaceae
Chloroflexi
Chloroflexi (class)
Dehalococcoides
Chloro...xaceae
Bacilli
Bacillales
Bacillaceae
Thermo...erales
Clostridia
Clostridiales
Clos...ceae
Firmicutes
Actinoba... (class)
Actinobacteridae
Actinomycetales
Bacteroidetes/Chlorobi group
Bacteroidetes
Cyanobacteria
Nostocales
Nost...ceae
Flavobacteriales
Bacte...dales
Nostoc
Chroococcales
3% Prochlorococcus marinus
1% Flavobacteriaceae
1% Rhodothermaceae
0.6% Porphyromonadaceae
2% Corynebacterineae
1% Frankineae
1% Streptomycineae
6 more
1% Rubrobacterineae
2% Clostridium
0.7% Alkaliphilus
1% Peptococcaceae
5 more
2% Thermoanaerobacteraceae
1% Bacillus
4 more
7 more
1 more
2% Roseiflexus
0.8% Chloroflexus
1% Herpetosiphon
1% Dehalococcoides ethenogenes
0.8% Dehalococcoides sp. BAV1