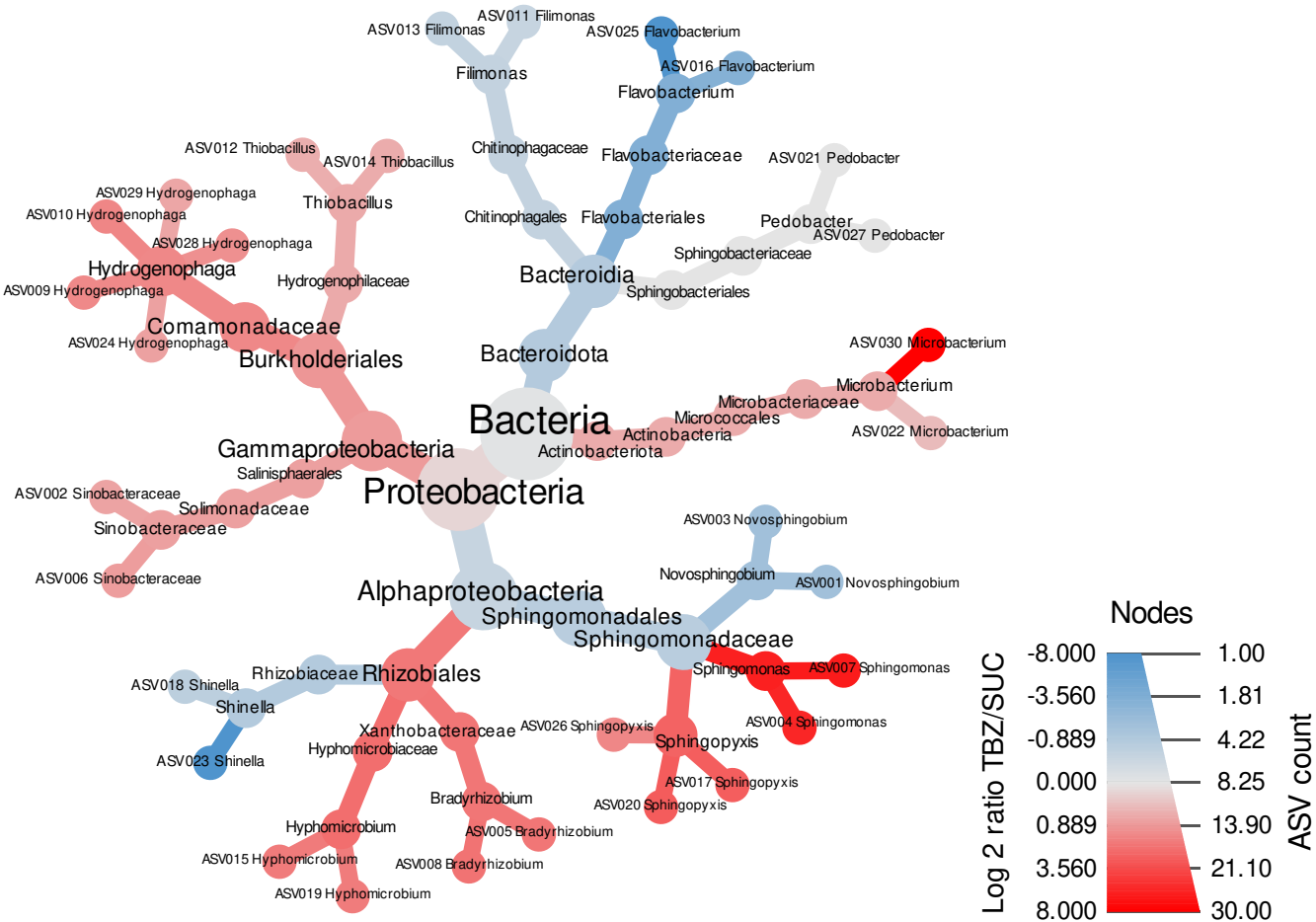
ASV011 Filimonas
ASV013 Filimonas
ASV025 Flavobacterium
ASV016 Flavobacterium
Filimonas
Flavobacterium
ASV012 Thiobacillus
ASV014 Thiobacillus
Chitinophagaceae
Flavobacteriaceae
ASV021 Pedobacter
ASV029 Hydrogenophaga
ASV010 Hydrogenophaga
Thiobacillus
Chitinophagales
Flavobacteriales
Pedobacter
ASV027 Pedobacter
ASV028 Hydrogenophaga
Sphingobacteriaceae
Hydrogenophaga
Hydrogenophilaceae
Bacteroidia
ASV009 Hydrogenophaga
Sphingobacteriales
Comamonadaceae
ASV024 Hydrogenophaga
Burkholderiales
Bacteroidota
ASV030 Microbacterium
Microbacterium
Microbacteriaceae
Micrococcales
Bacteria
Actinobacteria
ASV022 Microbacterium
Gammaproteobacteria
Actinobacteriota
Salinisphaerales
ASV002 Sinobacteraceae
Proteobacteria
Solimonadaceae
Sinobacteraceae
ASV003 Novosphingobium
ASV006 Sinobacteraceae
Novosphingobium
ASV001 Novosphingobium
Alphaproteobacteria
Sphingomonadales
Sphingomonadaceae
Sphingomonas
ASV007 Sphingomonas
Rhizobiaceae
Rhizobiales
ASV018 Shinella
Shinella
ASV004 Sphingomonas
Xanthobacteraceae
ASV026 Sphingopyxis
Sphingopyxis
Hyphomicrobiaceae
ASV023 Shinella
ASV017 Sphingopyxis
Bradyrhizobium
ASV020 Sphingopyxis
Hyphomicrobium
ASV005 Bradyrhizobium
ASV015 Hyphomicrobium
ASV008 Bradyrhizobium
ASV019 Hyphomicrobium
Nodes
Log 2 ratio TBZ/SUC
-8.000
-3.560
-0.889
0.000
0.889
3.560
8.000
ASV count
1.00
1.81
4.22
8.25
13.90
21.10
30.00