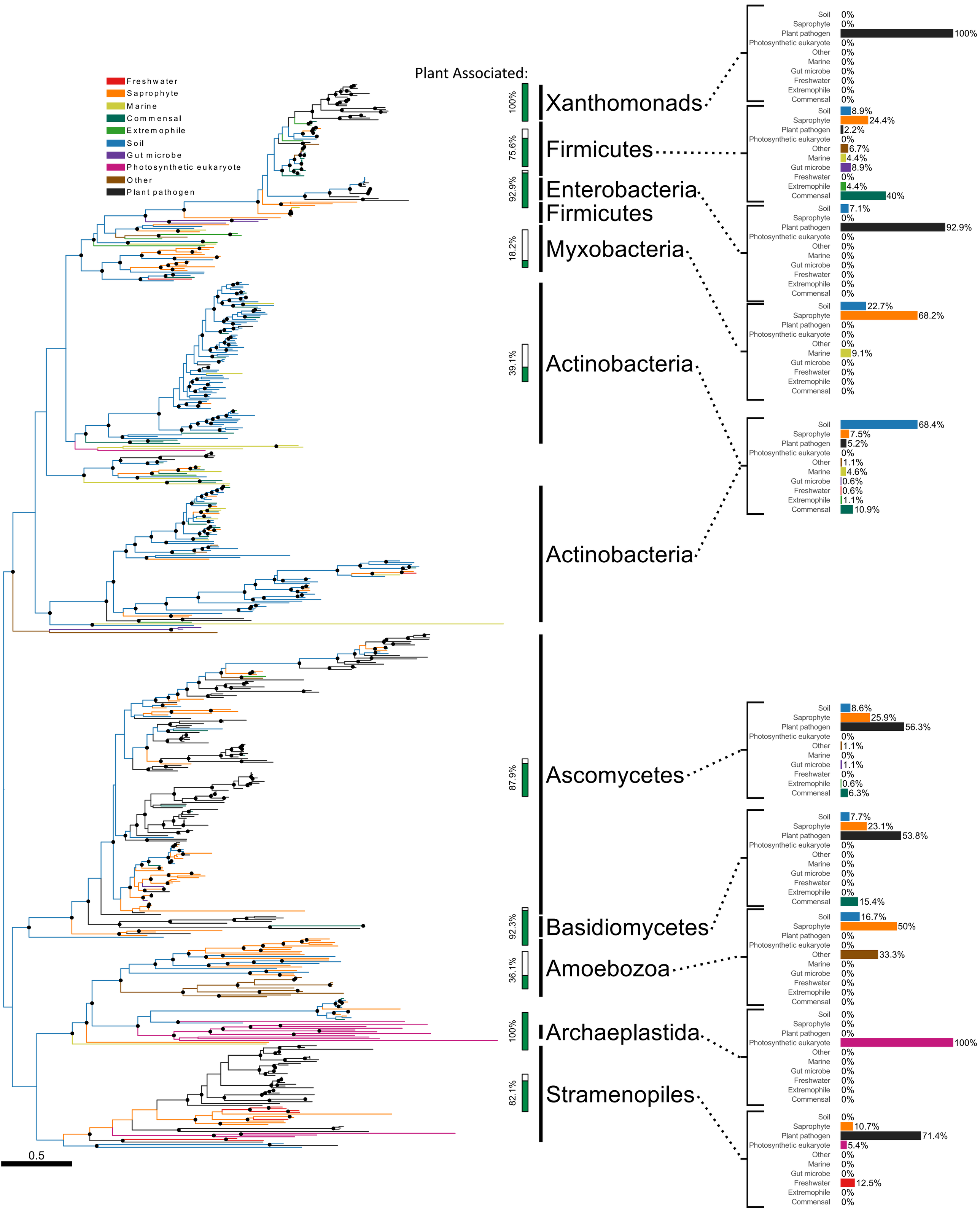
Freshwater
Saprophyte
Marine
Commensal
Extremophile
Soil
Gut microbe
Photosynthetic eukaryote
Other
Plant pathogen
0.5
Plant Associated:
100%
Xanthomonads
75.6%
Firmicutes
92.9%
Enterobacteria
Firmicutes
18.2%
Myxobacteria
39.1%
Actinobacteria
Actinobacteria
87.9%
Ascomycetes
92.3%
Basidiomycetes
36.1%
Amoebozoa
100%
Archaeplastida
82.1%
Stramenopiles
Soil 0%
Saprophyte 0%
Plant pathogen 100%
Photosynthetic eukaryote 0%
Other 0%
Marine 0%
Gut microbe 0%
Freshwater 0%
Extremophile 0%
Commensal 0%
Soil 8.9%
Saprophyte 24.4%
Plant pathogen 2.2%
Photosynthetic eukaryote 0%
Other 6.7%
Marine 4.4%
Gut microbe 8.9%
Freshwater 0%
Extremophile 4.4%
Commensal 40%
Soil 7.1%
Saprophyte 0%
Plant pathogen 92.9%
Photosynthetic eukaryote 0%
Other 0%
Marine 0%
Gut microbe 0%
Freshwater 0%
Extremophile 0%
Commensal 0%
Soil 22.7%
Saprophyte 68.2%
Plant pathogen 0%
Photosynthetic eukaryote 0%
Other 0%
Marine 9.1%
Gut microbe 0%
Freshwater 0%
Extremophile 0%
Commensal 0%
Soil 68.4%
Saprophyte 7.5%
Plant pathogen 5.2%
Photosynthetic eukaryote 0%
Other 1.1%
Marine 4.6%
Gut microbe 0.6%
Freshwater 0.6%
Extremophile 1.1%
Commensal 10.9%
Soil 8.6%
Saprophyte 25.9%
Plant pathogen 56.3%
Photosynthetic eukaryote 0%
Other 1.1%
Marine 0%
Gut microbe 1.1%
Freshwater 0%
Extremophile 0.6%
Commensal 6.3%
Soil 7.7%
Saprophyte 23.1%
Plant pathogen 53.8%
Photosynthetic eukaryote 0%
Other 0%
Marine 0%
Gut microbe 0%
Freshwater 0%
Extremophile 0%
Commensal 15.4%
Soil 16.7%
Saprophyte 50%
Plant pathogen 0%
Photosynthetic eukaryote 0%
Other 33.3%
Marine 0%
Gut microbe 0%
Freshwater 0%
Extremophile 0%
Commensal 0%
Soil 0%
Saprophyte 0%
Plant pathogen 0%
Photosynthetic eukaryote 100%
Other 0%
Marine 0%
Gut microbe 0%
Freshwater 0%
Extremophile 0%
Commensal 0%
Soil 0%
Saprophyte 10.7%
Plant pathogen 71.4%
Photosynthetic eukaryote 5.4%
Other 0%
Marine 0%
Gut microbe 0%
Freshwater 12.5%
Extremophile 0%
Commensal 0%