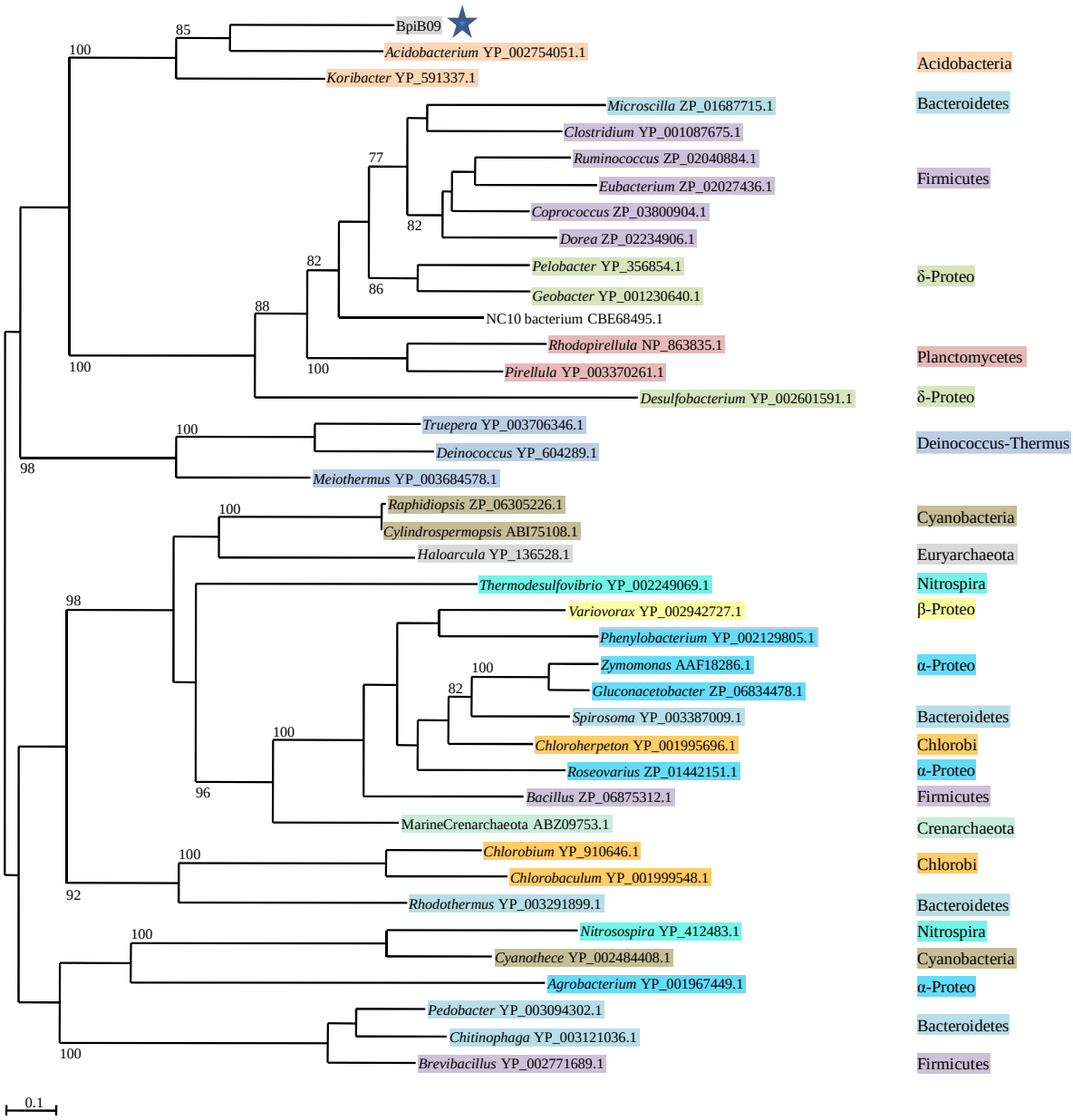
Figure S3


BpiB09
Acidobacterium YP_002754051.1
Koribacter YP_591337.1
Acidobacteria
Microscilla ZP_01687715.1
Clostridium YP_001087675.1
Bacteroidetes
Ruminococcus ZP_02040884.1
Eubacterium ZP_02027436.1
Coprococcus ZP_03800904.1
Dorea ZP_02234906.1
Firmicutes
Pelobacter YP_356854.1
Geobacter YP_001230640.1
δ-Proteo
NC10 bacterium CBE68495.1
Rhodopirellula NP_863835.1
Pirellula YP_003370261.1
Planctomycetes
Desulfobacterium YP_002601591.1
δ-Proteo
Truepera YP_003706346.1
Deinococcus YP_604289.1
Meiothermus YP_003684578.1
Deinococcus-Thermus
Raphidiopsis ZP_06305226.1
Cylindrospermopsis ABI75108.1
Cyanobacteria
Haloarcula YP_136528.1
Euryarchaeota
Thermodesulfovibrio YP_002249069.1
Nitrospira
Variovorax YP_002942727.1
Phenylobacterium YP_002129805.1
β-Proteo
Zymomonas AAF18286.1
Gluconacetobacter ZP_06834478.1
α-Proteo
Spirosoma YP_003387009.1
Bacteroidetes
Chloroherpeton YP_001995696.1
Chlorobi
Roseovarius ZP_01442151.1
α-Proteo
Bacillus ZP_06875312.1
Firmicutes
MarineCrenarchaeota ABZ09753.1
Crenarchaeota
Chlorobium YP_910646.1
Chlorobaculum YP_001999548.1
Chlorobi
Rhodothermus YP_003291899.1
Bacteroidetes
Nitrosospira YP_412483.1
Nitrospira
Cyanothece YP_002484408.1
Cyanobacteria
Agrobacterium YP_001967449.1
α-Proteo
Pedobacter YP_003094302.1
Chitinophaga YP_003121036.1
Bacteroidetes
Brevibacillus YP_002771689.1
Firmicutes
0.1