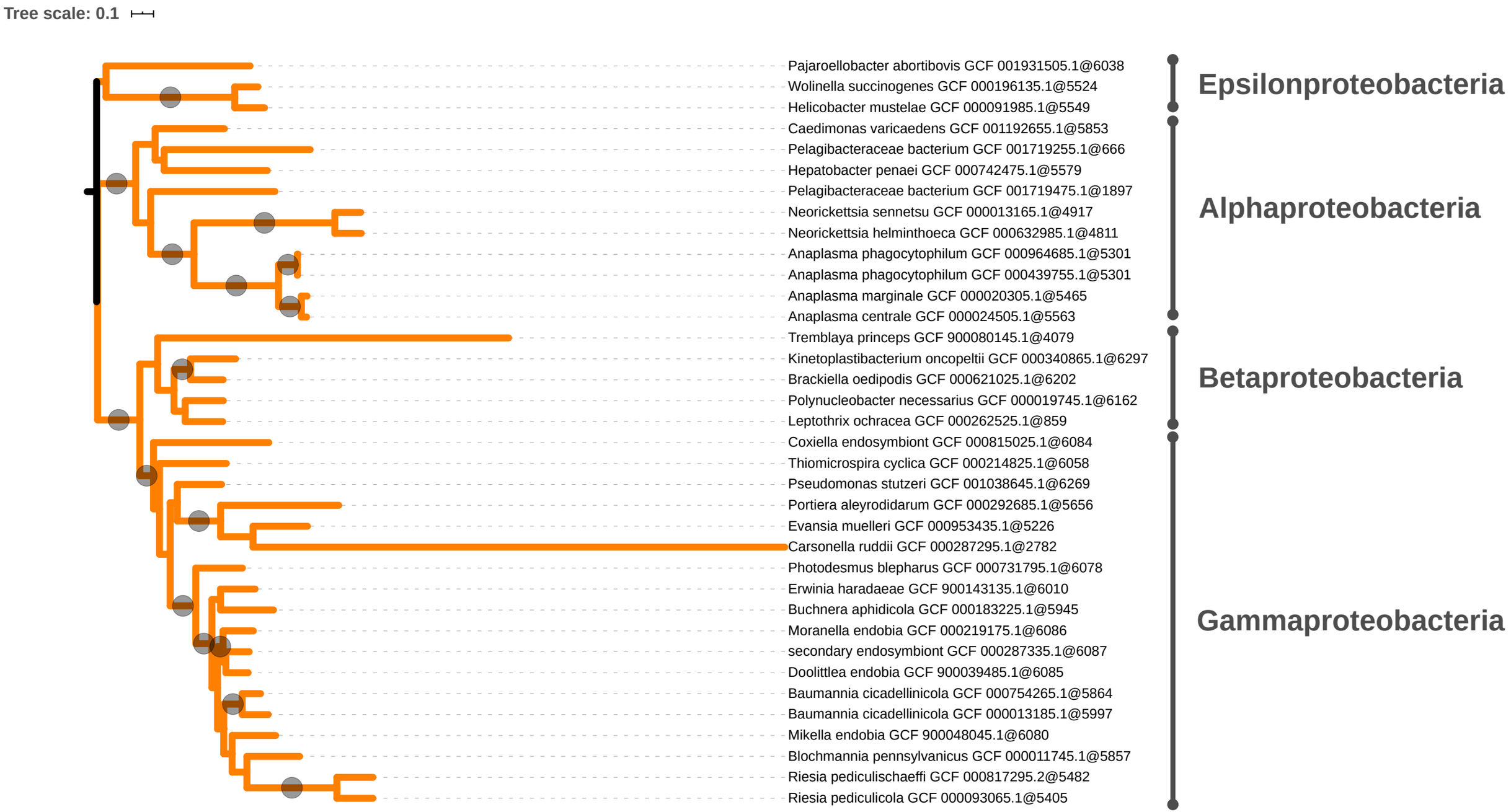
Tree scale: 0.1
Pajaroellobacter abortibovis GCF 001931505.1@6038
Wolinella succinogenes GCF 000196135.1@5524
Helicobacter mustelae GCF 000091985.1@5549
Caedimonas varicaedens GCF 001192655.1@5853
Pelagibacteraceae bacterium GCF 001719255.1@666
Hepatobacter penaei GCF 000742475.1@5579
Pelagibacteraceae bacterium GCF 001719475.1@1897
Neorickettsia sennetsu GCF 000013165.1@4917
Neorickettsia helminthoeca GCF 000632985.1@4811
Anaplasma phagocytophilum GCF 000964685.1@5301
Anaplasma phagocytophilum GCF 000439755.1@5301
Anaplasma marginale GCF 000020305.1@5465
Anaplasma centrale GCF 000024505.1@5563
Tremblaya princeps GCF 900080145.1@4079
Kinetoplastibacterium oncopeltii GCF 000340865.1@6297
Brackiella oedipodis GCF 000621025.1@6202
Polynucleobacter necessarius GCF 000019745.1@6162
Leptothrix ochracea GCF 000262525.1@859
Coxiella endosymbiont GCF 000815025.1@6084
Thiomicrospira cyclica GCF 000214825.1@6058
Pseudomonas stutzeri GCF 001038645.1@6269
Portiera aleyrodidarum GCF 000292685.1@5656
Evansia muelleri GCF 000953435.1@5226
Carsonella ruddii GCF 000287295.1@2782
Photodesmus blepharus GCF 000731795.1@6078
Erwinia haradaeae GCF 900143135.1@6010
Buchnera aphidicola GCF 000183225.1@5945
Moranella endobia GCF 000219175.1@6086
secondary endosymbiont GCF 000287335.1@6087
Doolittlea endobia GCF 900039485.1@6085
Baumannia cicadellinicola GCF 000754265.1@5864
Baumannia cicadellinicola GCF 000013185.1@5997
Mikella endobia GCF 900048045.1@6080
Blochmannia pennsylvanicus GCF 000011745.1@5857
Riesia pediculischaeffi GCF 000817295.2@5482
Riesia pediculicola GCF 000093065.1@5405
Epsilonproteobacteria
Alphaproteobacteria
Betaproteobacteria
Gammaproteobacteria