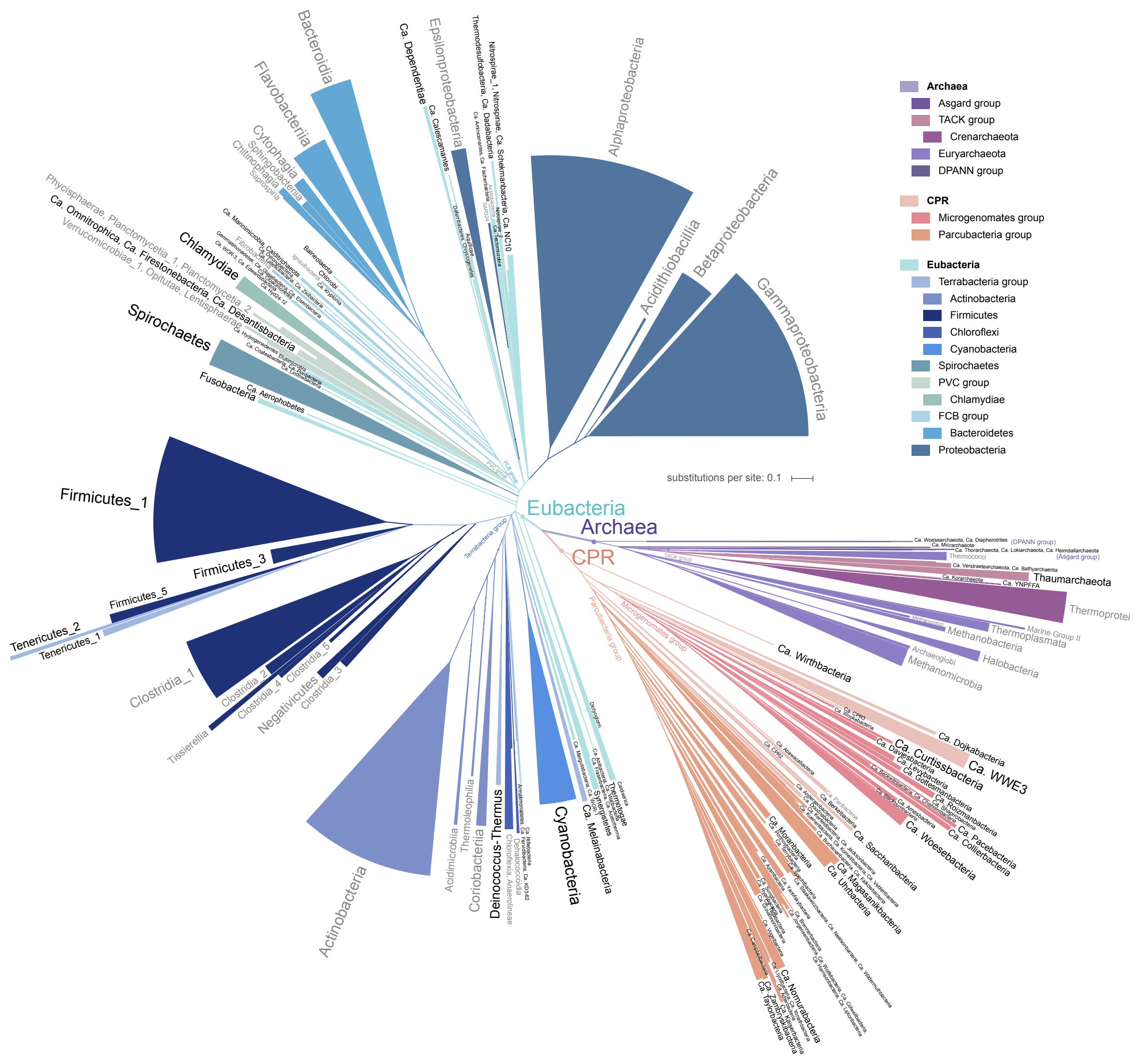
Archaea
Asgard group
TACK group
Crenarchaeota
Euryarchaeota
DPANN group
CPR
Microgenomates group
Parcubacteria group
Eubacteria
Terrabacteria group
Actinobacteria
Firmicutes
Chloroflexi
Cyanobacteria
Spirochaetes
PVC group
Chlamydiae
FCB group
Bacteroidetes
Proteobacteria
substitutions per site: 0.1
Eubacteria
Archaea
CPR
Bacteroidia
Flavobacteriia
Cytophagia
Sphingobacteriia
Chitinophagia
Saprospiria
Ca. Dependentiae
Ca. Calescamantes
Epsilonproteobacteria
Thermodesulfobacteria, Ca. Dadabacteria
Nitrospirae_1, Nitrospinae, Ca. Schekmanbacteria, Ca. NC10
Alphaproteobacteria
Acidithiobacillia
Betaproteobacteria
Gammaproteobacteria
Phycisphaerae, Planctomycetia_1, Planctomycetia_2
Ca. Omnitrophica, Ca. Firestonebacteria, Ca. Desantisbacteria
Verrucomicrobiae_1, Opitutae, Lentisphaerae
Chlamydiae
Spirochaetes
Fusobacteria
Ca. Aerophobetes
Firmicutes_1
Firmicutes_3
Firmicutes_5
Tenericutes_2
Tenericutes_1
Clostridia_1
Clostridia_2
Clostridia_4
Clostridia_5
Clostridia_3
Negativicutes
Tissierellia
Actinobacteria
Acidimicrobiia
Thermoleophilia
Coriobacteriia
Deinococcus-Thermus
Dehalococcoidia
Chloroflexia, Anaerolineae
Cyanobacteria
Ca. Melainabacteria
Synergistetes
Thermologae
Ca. Woesearchaeota, Ca. Diapherotrites (DPANN group)
Ca. Micrarchaeota
Ca. Thorarchaeota, Ca. Lokiarchaeota, Ca. Heimdallarchaeota (Asgard group)
Thermococci
Ca. Verstraetearchaeota, Ca. Bathyarchaeota
Thaumarchaeota
Ca. Korarchaeota
Ca. YNPFFA
Thermoprotei
Marine Group II
Thermoplasmata
Methanobacteria
Halobacteria
Archaeoglobi
Methanomicrobia
Ca. Wirthbacteria
Ca. Dojkabacteria
Ca. Curtissbacteria
Ca. WWE3
Ca. Davlesbacteria
Ca. Levybacteria
Ca. Gottesmanbacteria
Ca. Roizmanbacteria
Ca. Shapirobacteria
Ca. Pacebacteria
Ca. Collierbacteria
Ca. Woesebacteria
Ca. Saccharibacteria
Ca. Magasanikbacteria
Ca. Uhrbacteria
Ca. Moranbacteria
Ca. Nomurabacteria
Ca. Zambryskibacteria
Ca. Taylorbacteria