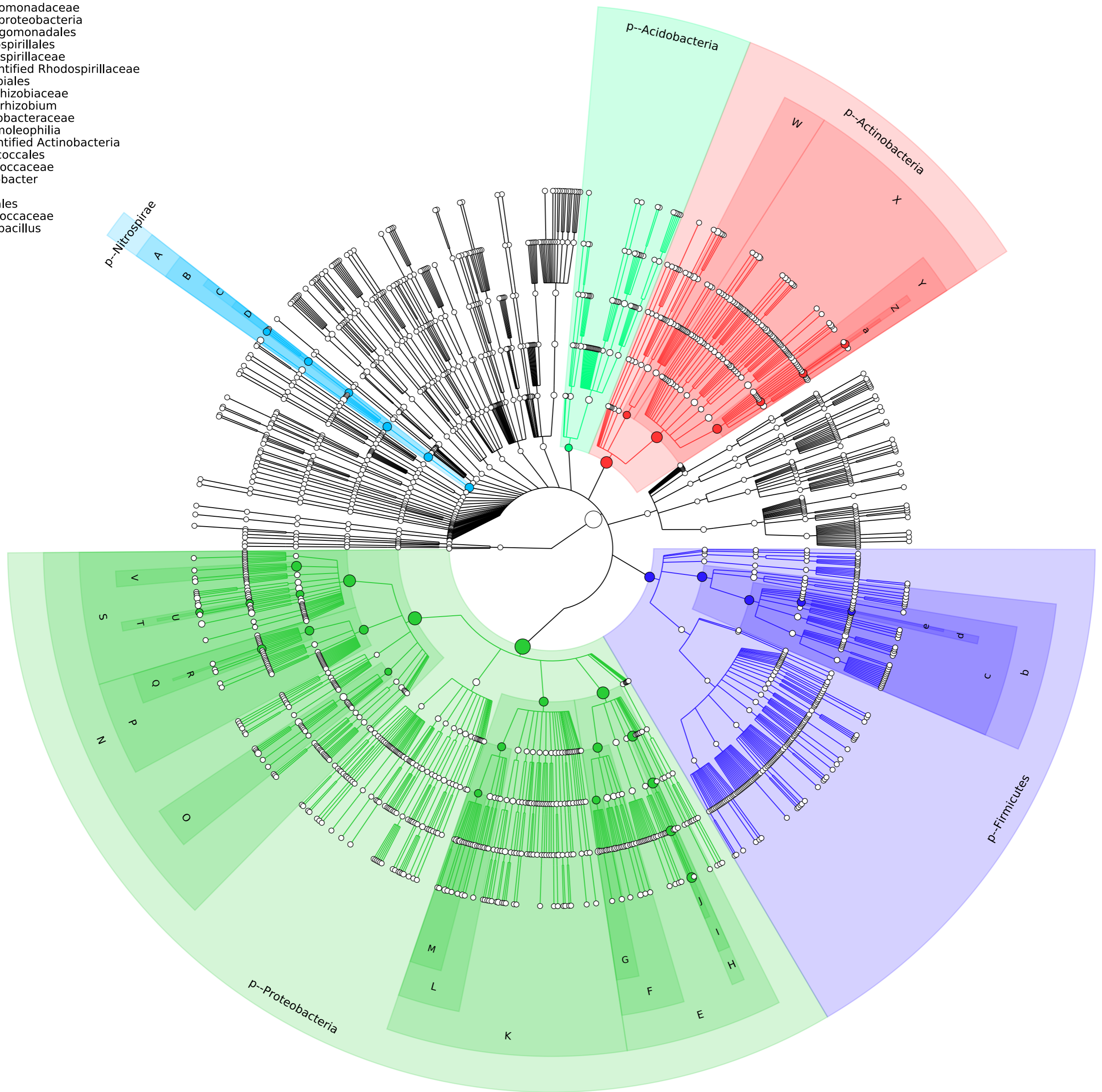


- P--ACIDOBACTERIA
- P--ACTINOBACTERIA
- P--FIRMICUTES
- P--NITROSPIRAE
- P--PROTEOBACTERIA

- A:c--Nitrospira
- B:o--Nitrospirales
- C:f--Nitrospiraceae
- D:g--unidentified Nitrospiraceae
- E:c--Betaproteobacteria
- F:o--Burkholderiales
- G:f--Comamonadaceae
- H:o--Nitrosomonadales
- I:f--Nitrosomonadaceae
- J:g--unidentified Nitrosomonadaceae
- K:c--Gammaproteobacteria
- L:o--Xanthomonadales
- M:f--Xanthomonadaceae
- N:c--Alphaproteobacteria
- O:o--Sphingomonadales
- P:o--Rhodospirillales
- Q:f--Rhodospirillaceae
- R:g--unidentified Rhodospirillaceae
- S:o--Rhizobiales
- T:f--Bradyrhizobiaceae
- U:g--Bradyrhizobium
- V:f--Xanthobacteraceae
- W:c--Thermoleophilia
- X:c--unidentified Actinobacteria
- Y:o--Micrococcales
- Z:f--Micrococcaceae
- a:g--Arthrobacter
- b:c--Bacilli
- c:o--Bacillales
- d:f--Planococcaceae
- e:g--Lysinibacillus



p--Proteobacteria

p--Acidobacteria

p--Actinobacteria

p--Firmicutes