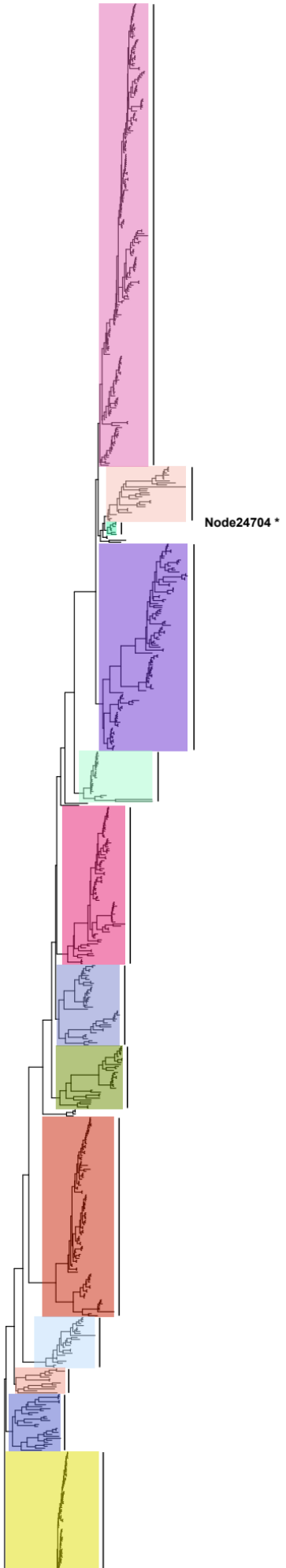


Node24843. #Leaves: 234. Jaccard: 0.176±0.079. 16S: 0.043±0.028. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Enterobacteriaceae

Node24759. #Leaves: 28. Jaccard: 0.416±0.154. 16S: 0.119±0.051. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Enterobacteriaceae

Node24706. #Leaves: 7. Jaccard: 0.099±0.057. 16S: 0.03±0.015. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Enterobacteriaceae

Node24183. #Leaves: 105. Jaccard: 0.273±0.091. 16S: 0.103±0.043. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales

Node24043. #Leaves: 26. Jaccard: 0.159±0.123. 16S: 0.042±0.049. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Aeromonadaceae;g__Aeromonas

Node23398. #Leaves: 80. Jaccard: 0.178±0.089. 16S: 0.058±0.026. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Vibrionaceae;g__Vibrio

Node23008. #Leaves: 41. Jaccard: 0.209±0.081. 16S: 0.107±0.101. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales

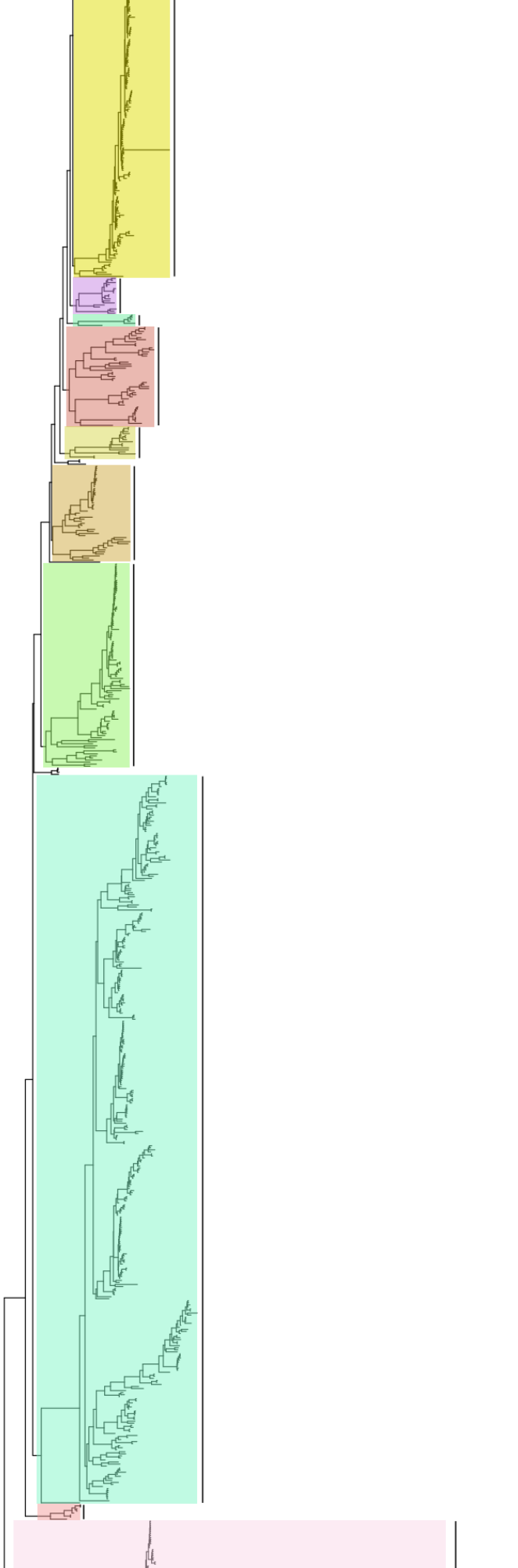
Node22819. #Leaves: 32. Jaccard: 0.208±0.064. 16S: 0.09±0.037. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Enterobacterales;f__Alteromonadaceae

Node22382. #Leaves: 101. Jaccard: 0.201±0.08. 16S: 0.066±0.04. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales;f__Moraxellaceae

Node22210. #Leaves: 26. Jaccard: 0.195±0.041. 16S: 0.059±0.017. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales;f__Halomonadaceae

Node22123. #Leaves: 13. Jaccard: 0.257±0.068. 16S: 0.096±0.025. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales

Node22017. #Leaves: 29. Jaccard: 0.267±0.063. 16S: 0.094±0.02. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales



Node21096. #Leaves: 195. Jaccard: 0.16±0.064. 16S: 0.039±0.029. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales;f__Pseudomonadaceae;g__Pseudomonas

Node20975. #Leaves: 18. Jaccard: 0.219±0.071. 16S: 0.073±0.035. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Pseudomonadales;f__Hahellaceae

Node20963. #Leaves: 6. Jaccard: 0.273±0.131. 16S: 0.067±0.062. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__SAR86;f__D2472

Node20734. #Leaves: 49. Jaccard: 0.366±0.097. 16S: 0.141±0.04. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria

Node20610. #Leaves: 16. Jaccard: 0.254±0.102. 16S: 0.09±0.055. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria

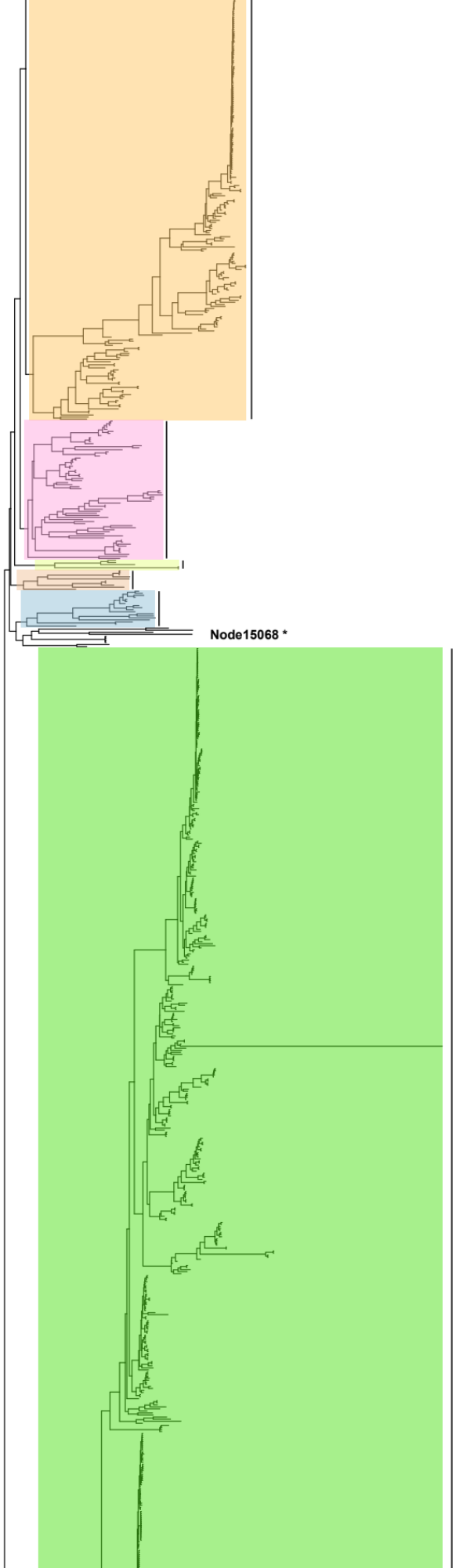
Node20485. #Leaves: 47. Jaccard: 0.236±0.089. 16S: 0.082±0.041. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria

Node20143. #Leaves: 100. Jaccard: 0.241±0.117. 16S: 0.084±0.051. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Xanthomonadales

Node18605. #Leaves: 357. Jaccard: 0.319±0.097. 16S: 0.108±0.029. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Betaproteobacteriales

Node18590. #Leaves: 8. Jaccard: 0.19±0.062. 16S: 0.045±0.029. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Gammaproteobacteria;o__Acidithiobacillales;f__Acidithiobacillaceae;g__Acidithiobacillus

Node15998. #Leaves: 782. Jaccard: 0.371±0.123. 16S: 0.14±0.048. Taxonomy: ;d__Bacteria;p__Proteobacteria;c__Alphaproteobacteria



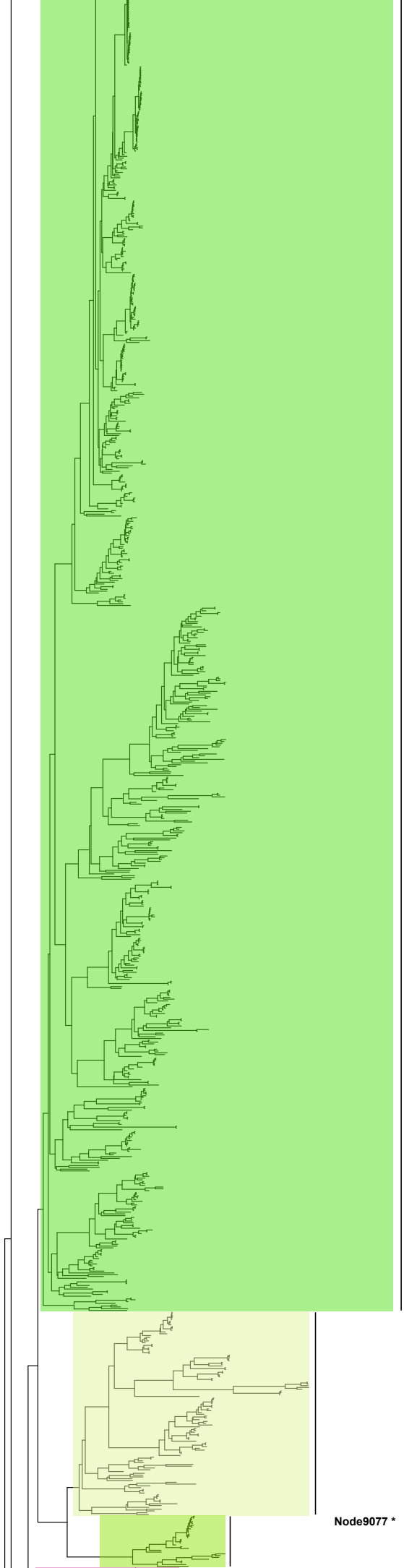
Node15499. #Leaves: 206. Jaccard: 0.262±0.153. 16S: 0.144±0.094. Taxonomy: ;d__Bacteria;p__Campylobacterota;c__Campylobacteria;o__Campylobacterales

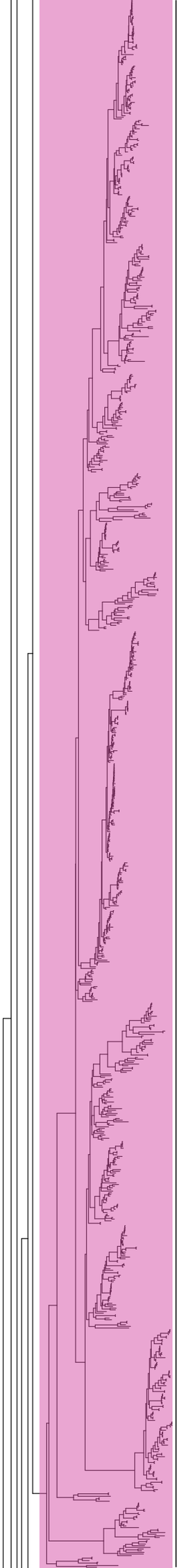
Node15208. #Leaves: 68. Jaccard: 0.351±0.088. 16S: 0.171±0.041. Taxonomy: ;d__Bacteria

Node15174. #Leaves: 5. Jaccard: 0.349±0.168. 16S: 0.172±0.09. Taxonomy: ;d__Bacteria

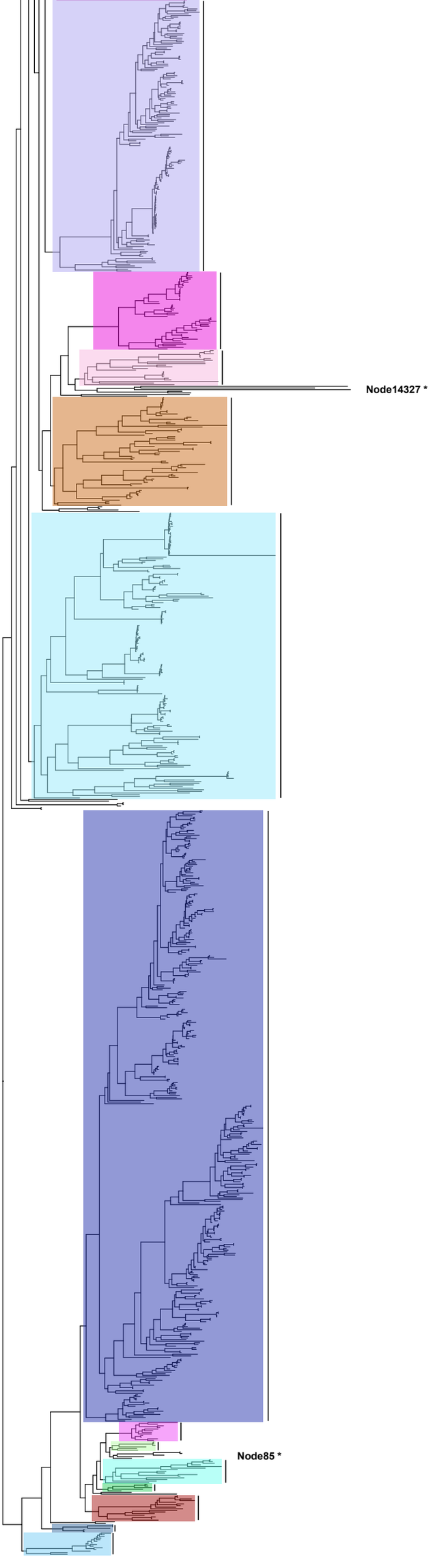
Node15131. #Leaves: 10. Jaccard: 0.318±0.114. 16S: 0.173±0.073. Taxonomy: ;d__Bacteria

Node15006. #Leaves: 18. Jaccard: 0.212±0.087. 16S: 0.141±0.064. Taxonomy: ;d__Bacteria;p__Acidobacteriota


Node2739. #Leaves: 1182. Jaccard: 0.387±0.086. 16S: 0.172±0.056. Taxonomy: ;d__Bacteria
Node9078. #Leaves: 114. Jaccard: 0.422±0.193. 16S: 0.217±0.06. Taxonomy: ;d__Bacteria;p__Firmicutes;c__Bacilli
Node9077 *
Node9429. #Leaves: 29. Jaccard: 0.268±0.116. 16S: 0.111±0.064. Taxonomy: ;d__Bacteria;p__Fusobacteriota;c__Fusobacteriia;o__Fusobacteriales



Node9582. #Leaves: 951. Jaccard: 0.332±0.108. 16S: 0.134±0.053. Taxonomy: ;d__Bacteria;p__Actinobacteriota;c__Actinobacteria



Node13308. #Leaves: 167. Jaccard: 0.271±0.104. 16S: 0.124±0.052. Taxonomy: ;d__Bacteria;p__Cyanobacteriota;c__Cyanobacteriia

Node14063. #Leaves: 48. Jaccard: 0.177±0.056. 16S: 0.154±0.06. Taxonomy: ;d__Bacteria;p__Deinococcota;c__Deinococci;o__Deinococcales

Node14176. #Leaves: 22. Jaccard: 0.347±0.16. 16S: 0.221±0.068. Taxonomy: ;d__Bacteria;p__Chloroflexota

Node13859. #Leaves: 67. Jaccard: 0.382±0.113. 16S: 0.225±0.055. Taxonomy: ;d__Bacteria

Node2214. #Leaves: 176. Jaccard: 0.462±0.146. 16S: 0.25±0.069. Taxonomy: ;d__Bacteria

Node362. #Leaves: 376. Jaccard: 0.333±0.116. 16S: 0.191±0.049. Taxonomy: ;d__Bacteria;p__Bacteroidota;c__Bacteroidia

Node127. #Leaves: 12. Jaccard: 0.145±0.048. 16S: 0.097±0.025. Taxonomy: ;d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Cyclobacteriaceae

Node110. #Leaves: 6. Jaccard: 0.174±0.081. 16S: 0.122±0.059. Taxonomy: ;d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales

Node176. #Leaves: 15. Jaccard: 0.161±0.061. 16S: 0.172±0.041. Taxonomy: ;d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Spirosomaceae

Node29. #Leaves: 5. Jaccard: 0.163±0.052. 16S: 0.105±0.034. Taxonomy: ;d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Cytophagales;f__Hymenobacteraceae

Node264. #Leaves: 16. Jaccard: 0.251±0.096. 16S: 0.167±0.054. Taxonomy: ;d__Bacteria;p__Bacteroidota;c__Bacteroidia;o__Chitinophagales

Node2124. #Leaves: 5. Jaccard: 0.179±0.078. 16S: 0.116±0.058. Taxonomy: ;d__Bacteria;p__Bacteroidota;c__Rhodothermia;o__Rhodothermales

Node2138. #Leaves: 14. Jaccard: 0.198±0.12. 16S: 0.102±0.063. Taxonomy: ;d__Bacteria;p__Bacteroidota;c__Chlorobia;o__Chlorobiales