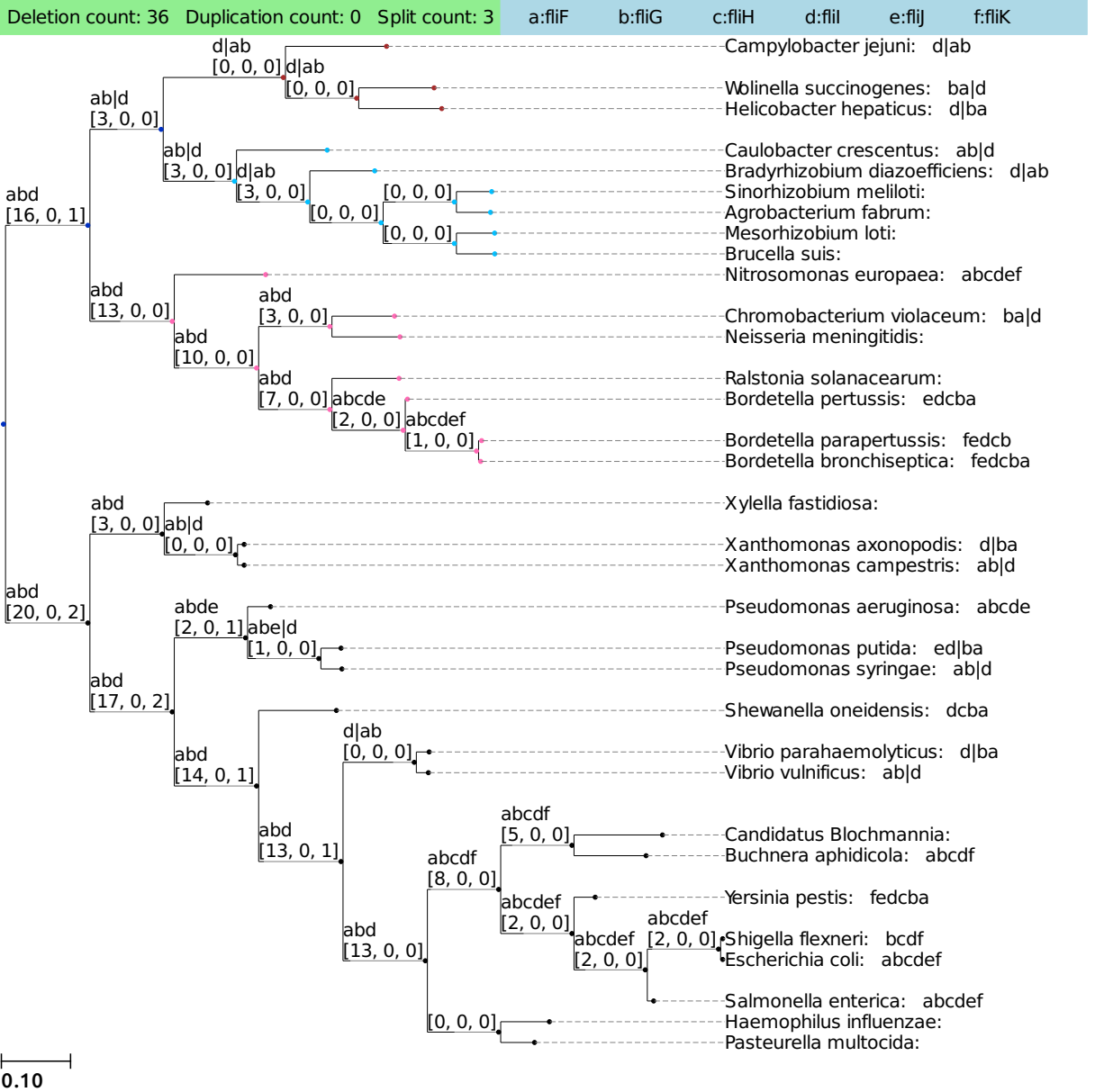
Deletion count: 36
Duplication count: 0
Split count: 3
a:fliF
b:fliG
c:fliH
d:fliI
e:fliJ
f:fliK
Campylobacter jejuni: d|ab
Wolinella succinogenes: ba|d
Helicobacter hepaticus: d|ba
Caulobacter crescentus: ab|d
Bradyrhizobium diazoefficiens: d|ab
Sinorhizobium meliloti:
Agrobacterium fabrum:
Mesorhizobium loti:
Brucella suis:
Nitrosomonas europaea: abcdef
Chromobacterium violaceum: ba|d
Neisseria meningitidis:
Ralstonia solanacearum:
Bordetella pertussis: edcba
Bordetella parapertussis: fedcb
Bordetella bronchiseptica: fedcba
Xylella fastidiosa:
Xanthomonas axonopodis: d|ba
Xanthomonas campestris: ab|d
Pseudomonas aeruginosa: abcde
Pseudomonas putida: ed|ba
Pseudomonas syringae: ab|d
Shewanella oneidensis: dcba
Vibrio parahaemolyticus: d|ba
Vibrio vulnificus: ab|d
Candidatus Blochmannia:
Buchnera aphidicola: abcdf
Yersinia pestis: fedcba
Shigella flexneri: bcdf
Escherichia coli: abcdef
Salmonella enterica: abcdef
Haemophilus influenzae:
Pasteurella multocida:
d|ab [0, 0, 0]
d|ab [0, 0, 0]
ab|d [3, 0, 0]
ab|d [3, 0, 0]
d|ab [3, 0, 0]
[0, 0, 0]
[0, 0, 0]
[0, 0, 0]
abd [16, 0, 1]
abd [13, 0, 0]
abd [3, 0, 0]
abd [10, 0, 0]
abd [7, 0, 0]
abcde [2, 0, 0]
abcdef [1, 0, 0]
abd [3, 0, 0]
ab|d [0, 0, 0]
abd [20, 0, 2]
abde [2, 0, 1]
abe|d [1, 0, 0]
abd [17, 0, 2]
abd [14, 0, 1]
d|ab [0, 0, 0]
abd [13, 0, 1]
abcdf [5, 0, 0]
abcdf [8, 0, 0]
abcdef [2, 0, 0]
abcdef [2, 0, 0]
abcdef [2, 0, 0]
abd [13, 0, 0]
[0, 0, 0]
0.10