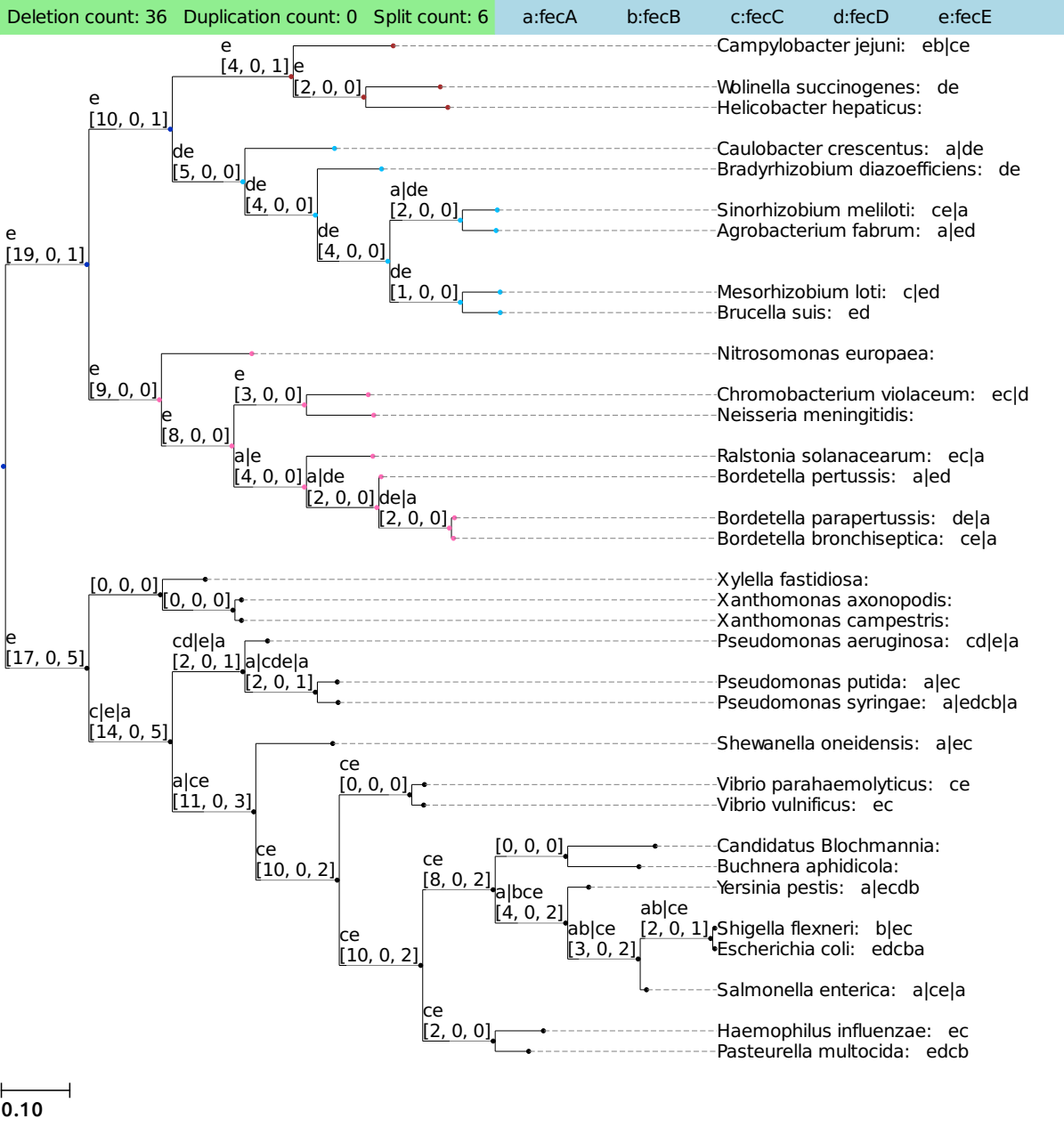
Deletion count: 36
Duplication count: 0
Split count: 6
a:fecA
b:fecB
c:fecC
d:fecD
e:fecE
e [19, 0, 1]
e [10, 0, 1]
e [4, 0, 1]
e [2, 0, 0]
de [5, 0, 0]
de [4, 0, 0]
de [4, 0, 0]
a|de [2, 0, 0]
de [1, 0, 0]
e [9, 0, 0]
e [3, 0, 0]
e [8, 0, 0]
a|e [4, 0, 0]
a|de [2, 0, 0]
de|a [2, 0, 0]
e [17, 0, 5]
[0, 0, 0]
[0, 0, 0]
cd|e|a [2, 0, 1]
a|cde|a [2, 0, 1]
c|e|a [14, 0, 5]
a|ce [11, 0, 3]
ce [10, 0, 2]
ce [0, 0, 0]
ce [10, 0, 2]
ce [8, 0, 2]
[0, 0, 0]
a|bce [4, 0, 2]
ab|ce [3, 0, 2]
ab|ce [2, 0, 1]
ce [2, 0, 0]
Campylobacter jejuni: eb|ce
Wolinella succinogenes: de
Helicobacter hepaticus:
Caulobacter crescentus: a|de
Bradyrhizobium diazoefficiens: de
Sinorhizobium meliloti: ce|a
Agrobacterium fabrum: a|ed
Mesorhizobium loti: c|ed
Brucella suis: ed
Nitrosomonas europaea:
Chromobacterium violaceum: ec|d
Neisseria meningitidis:
Ralstonia solanacearum: ec|a
Bordetella pertussis: a|ed
Bordetella parapertussis: de|a
Bordetella bronchiseptica: ce|a
Xylella fastidiosa:
Xanthomonas axonopodis:
Xanthomonas campestris:
Pseudomonas aeruginosa: cd|e|a
Pseudomonas putida: a|ec
Pseudomonas syringae: a|edcb|a
Shewanella oneidensis: a|ec
Vibrio parahaemolyticus: ce
Vibrio vulnificus: ec
Candidatus Blochmannia:
Buchnera aphidicola:
Yersinia pestis: a|ecdb
Shigella flexneri: b|ec
Escherichia coli: edcba
Salmonella enterica: a|ce|a
Haemophilus influenzae: ec
Pasteurella multocida: edcb
0.10