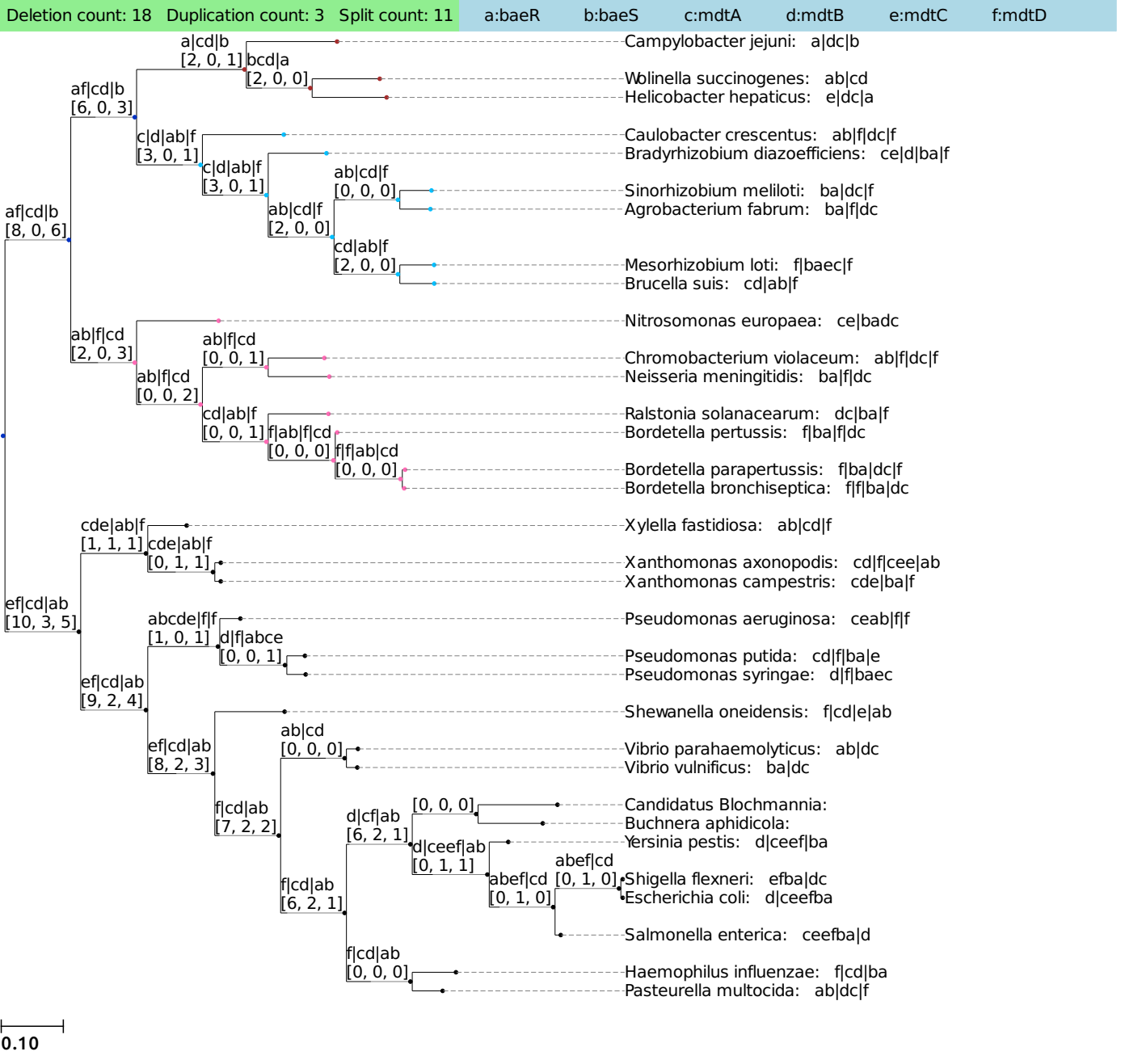
Deletion count: 18
Duplication count: 3
Split count: 11
a:baeR
b:baeS
c:mdtA
d:mdtB
e:mdtC
f:mdtD
a|cd|b [2, 0, 1]
bcd|a [2, 0, 0]
af|cd|b [6, 0, 3]
c|d|ab|f [3, 0, 1]
c|d|ab|f [3, 0, 1]
ab|cd|f [0, 0, 0]
ab|cd|f [2, 0, 0]
cd|ab|f [2, 0, 0]
af|cd|b [8, 0, 6]
ab|f|cd [2, 0, 3]
ab|f|cd [0, 0, 1]
ab|f|cd [0, 0, 2]
cd|ab|f [0, 0, 1]
f|ab|f|cd [0, 0, 0]
f|f|ab|cd [0, 0, 0]
cde|ab|f [1, 1, 1]
cde|ab|f [0, 1, 1]
ef|cd|ab [10, 3, 5]
abcde|f|f [1, 0, 1]
d|f|abce [0, 0, 1]
ef|cd|ab [9, 2, 4]
ef|cd|ab [8, 2, 3]
ab|cd [0, 0, 0]
f|cd|ab [7, 2, 2]
[0, 0, 0]
d|cf|ab [6, 2, 1]
d|ceef|ab [0, 1, 1]
abef|cd [0, 1, 0]
abef|cd [0, 1, 0]
f|cd|ab [6, 2, 1]
f|cd|ab [0, 0, 0]
Campylobacter jejuni: a|dc|b
Wolinella succinogenes: ab|cd
Helicobacter hepaticus: e|dc|a
Caulobacter crescentus: ab|f|dc|f
Bradyrhizobium diazoefficiens: ce|d|ba|f
Sinorhizobium meliloti: ba|dc|f
Agrobacterium fabrum: ba|f|dc
Mesorhizobium loti: f|baec|f
Brucella suis: cd|ab|f
Nitrosomonas europaea: ce|badc
Chromobacterium violaceum: ab|f|dc|f
Neisseria meningitidis: ba|f|dc
Ralstonia solanacearum: dc|ba|f
Bordetella pertussis: f|ba|f|dc
Bordetella parapertussis: f|ba|dc|f
Bordetella bronchiseptica: f|f|ba|dc
Xylella fastidiosa: ab|cd|f
Xanthomonas axonopodis: cd|f|cee|ab
Xanthomonas campestris: cde|ba|f
Pseudomonas aeruginosa: ceab|f|f
Pseudomonas putida: cd|f|ba|e
Pseudomonas syringae: d|f|baec
Shewanella oneidensis: f|cd|e|ab
Vibrio parahaemolyticus: ab|dc
Vibrio vulnificus: ba|dc
Candidatus Blochmannia:
Buchnera aphidicola:
Yersinia pestis: d|ceef|ba
Shigella flexneri: efba|dc
Escherichia coli: d|ceefba
Salmonella enterica: ceefba|d
Haemophilus influenzae: f|cd|ba
Pasteurella multocida: ab|dc|f
0.10