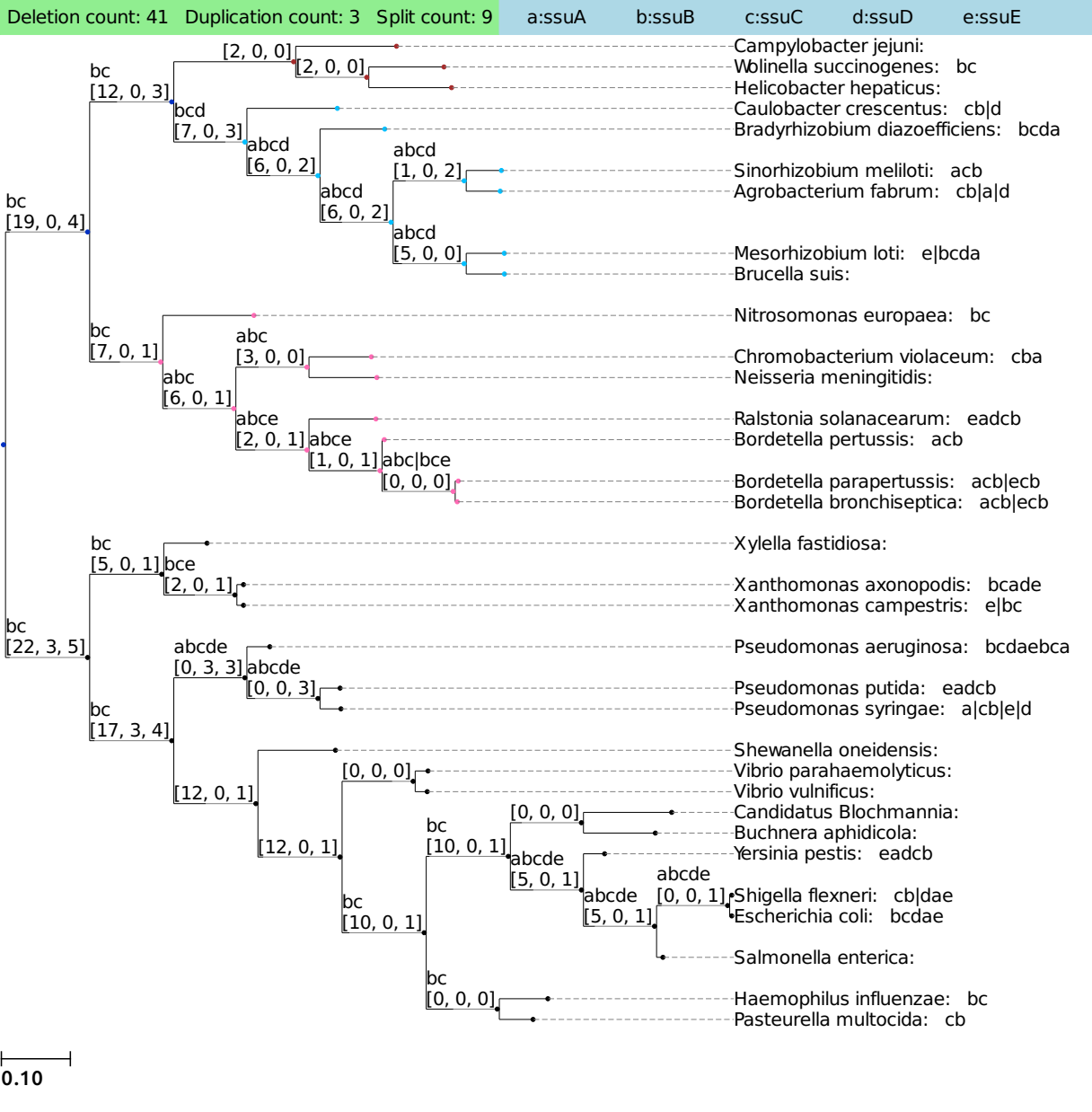
Deletion count: 41
Duplication count: 3
Split count: 9
a:ssuA
b:ssuB
c:ssuC
d:ssuD
e:ssuE
[2, 0, 0]
[2, 0, 0]
Campylobacter jejuni:
Wolinella succinogenes: bc
Helicobacter hepaticus:
bc
[12, 0, 3]
bcd
[7, 0, 3]
Caulobacter crescentus: cb|d
Bradyrhizobium diazoefficiens: bcda
abcd
[6, 0, 2]
abcd
[1, 0, 2]
Sinorhizobium meliloti: acb
Agrobacterium fabrum: cb|a|d
abcd
[6, 0, 2]
bc
[19, 0, 4]
abcd
[5, 0, 0]
Mesorhizobium loti: e|bcda
Brucella suis:
Nitrosomonas europaea: bc
bc
[7, 0, 1]
abc
[3, 0, 0]
Chromobacterium violaceum: cba
Neisseria meningitidis:
abc
[6, 0, 1]
abce
[2, 0, 1]
Ralstonia solanacearum: eadcb
Bordetella pertussis: acb
abce
[1, 0, 1]
abc|bce
[0, 0, 0]
Bordetella parapertussis: acb|ecb
Bordetella bronchiseptica: acb|ecb
bc
[5, 0, 1]
Xylella fastidiosa:
bce
[2, 0, 1]
Xanthomonas axonopodis: bcade
Xanthomonas campestris: e|bc
bc
[22, 3, 5]
abcde
[0, 3, 3]
Pseudomonas aeruginosa: bcdaebca
abcde
[0, 0, 3]
Pseudomonas putida: eadcb
Pseudomonas syringae: a|cb|e|d
bc
[17, 3, 4]
Shewanella oneidensis:
[0, 0, 0]
Vibrio parahaemolyticus:
Vibrio vulnificus:
[12, 0, 1]
[0, 0, 0]
Candidatus Blochmannia:
Buchnera aphidicola:
bc
[10, 0, 1]
[12, 0, 1]
abcde
[5, 0, 1]
Yersinia pestis: eadcb
abcde
[0, 0, 1]
abcde
[5, 0, 1]
Shigella flexneri: cb|dae
Escherichia coli: bcdae
bc
[10, 0, 1]
Salmonella enterica:
bc
[0, 0, 0]
Haemophilus influenzae: bc
Pasteurella multocida: cb
0.10