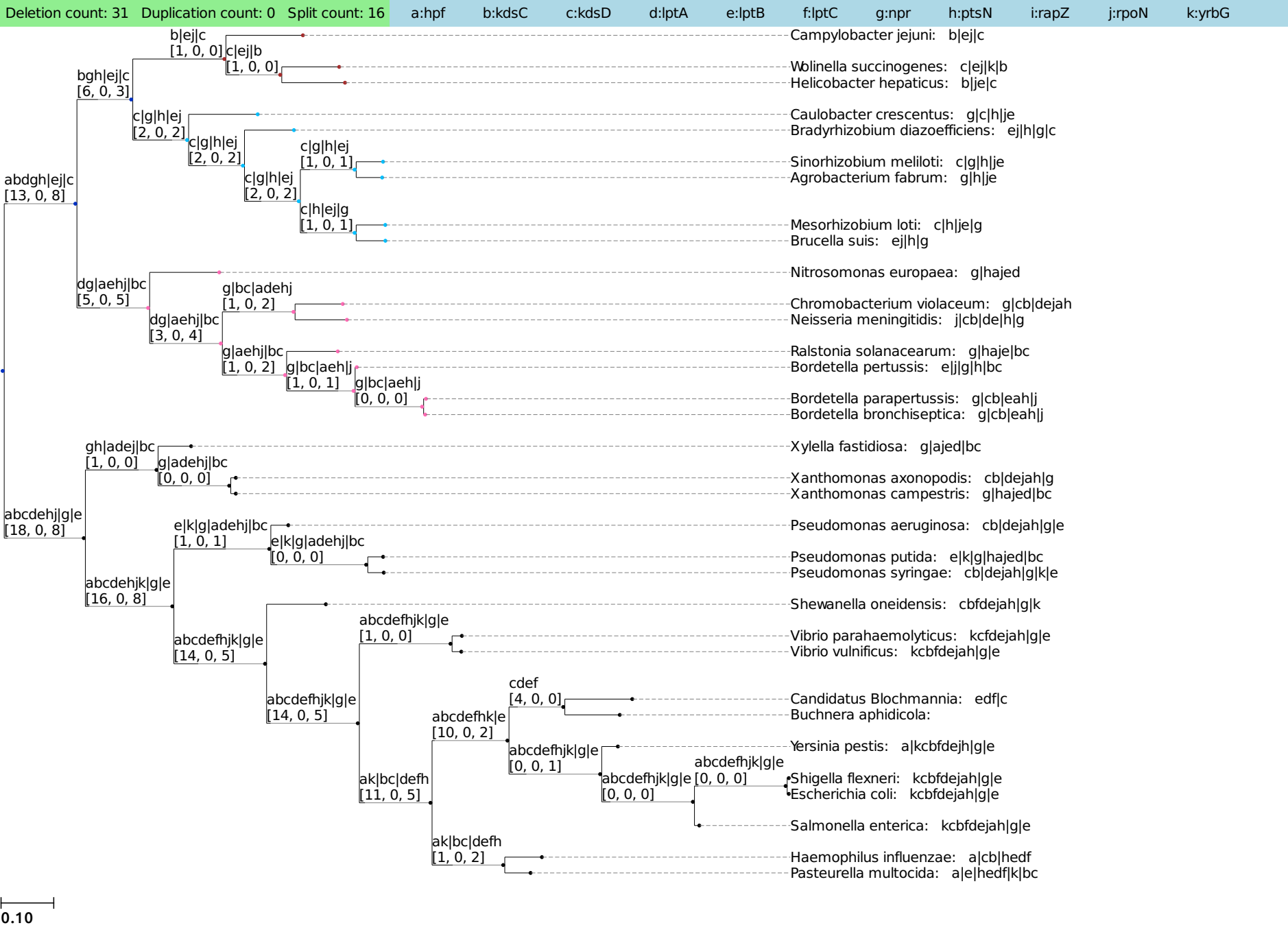
Deletion count: 31
Duplication count: 0
Split count: 16
a:hpf
b:kdsC
c:kdsD
d:lptA
e:lptB
f:lptC
g:npr
h:ptsN
i:rapZ
j:rpoN
k:yrbG
abdgh|ej|c
[13, 0, 8]
bgh|ej|c
[6, 0, 3]
b|ej|c
[1, 0, 0]
c|ej|b
[1, 0, 0]
Campylobacter jejuni: b|ej|c
Wolinella succinogenes: c|ej|k|b
Helicobacter hepaticus: b|je|c
c|g|h|ej
[2, 0, 2]
Caulobacter crescentus: g|c|h|je
c|g|h|ej
[2, 0, 2]
Bradyrhizobium diazoefficiens: ej|h|g|c
c|g|h|ej
[2, 0, 2]
c|g|h|ej
[1, 0, 1]
Sinorhizobium meliloti: c|g|h|je
Agrobacterium fabrum: g|h|je
c|h|ej|g
[1, 0, 1]
Mesorhizobium loti: c|h|je|g
Brucella suis: ej|h|g
dg|aehj|bc
[5, 0, 5]
Nitrosomonas europaea: g|hajed
g|bc|adehj
[1, 0, 2]
Chromobacterium violaceum: g|cb|dejah
Neisseria meningitidis: j|cb|de|h|g
dg|aehj|bc
[3, 0, 4]
g|aehj|bc
[1, 0, 2]
Ralstonia solanacearum: g|haje|bc
g|bc|aehj
[1, 0, 1]
Bordetella pertussis: e|j|g|h|bc
g|bc|aehj
[0, 0, 0]
Bordetella parapertussis: g|cb|eah|j
Bordetella bronchiseptica: g|cb|eah|j
abcdehj|g|e
[18, 0, 8]
gh|adej|bc
[1, 0, 0]
Xylella fastidiosa: g|ajed|bc
g|adehj|bc
[0, 0, 0]
Xanthomonas axonopodis: cb|dejah|g
Xanthomonas campestris: g|hajed|bc
abcdehjk|g|e
[16, 0, 8]
e|k|g|adehj|bc
[1, 0, 1]
Pseudomonas aeruginosa: cb|dejah|g|e
e|k|g|adehj|bc
[0, 0, 0]
Pseudomonas putida: e|k|g|hajed|bc
Pseudomonas syringae: cb|dejah|g|k|e
abcdefhjk|g|e
[14, 0, 5]
Shewanella oneidensis: cbfdejah|g|k
abcdefhjk|g|e
[14, 0, 5]
abcdefhjk|g|e
[1, 0, 0]
Vibrio parahaemolyticus: kcfdejah|g|e
Vibrio vulnificus: kcbfdejah|g|e
ak|bc|defh
[11, 0, 5]
abcdefhk|e
[10, 0, 2]
cdef
[4, 0, 0]
Candidatus Blochmannia: edf|c
Buchnera aphidicola:
abcdefhjk|g|e
[0, 0, 1]
Yersinia pestis: a|kcbfdejh|g|e
abcdefhjk|g|e
[0, 0, 0]
abcdefhjk|g|e
[0, 0, 0]
Shigella flexneri: kcbfdejah|g|e
Escherichia coli: kcbfdejah|g|e
Salmonella enterica: kcbfdejah|g|e
ak|bc|defh
[1, 0, 2]
Haemophilus influenzae: a|cb|hedf
Pasteurella multocida: a|e|hedf|k|bc
0.10