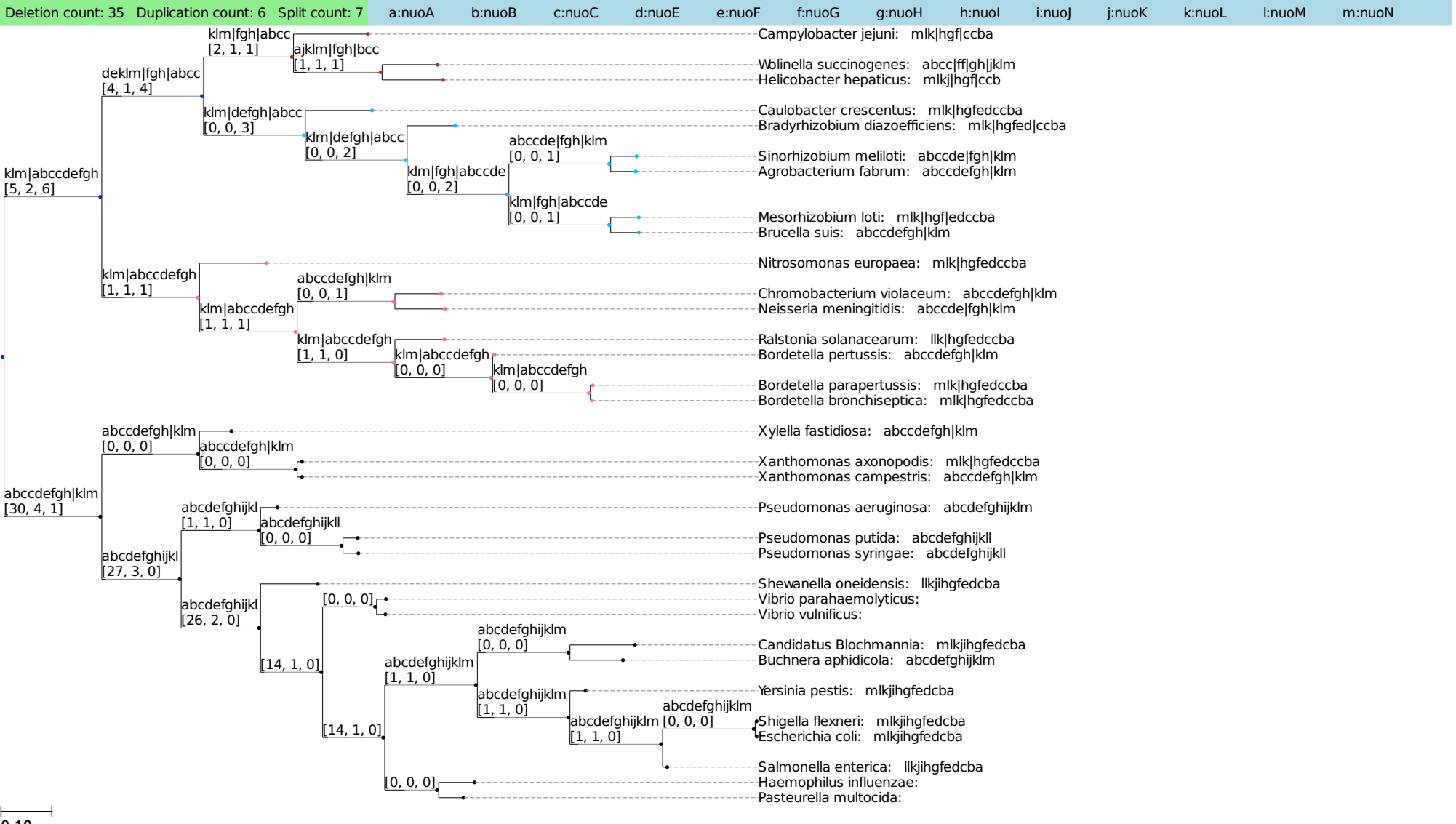
Deletion count: 35
Duplication count: 6
Split count: 7
a:nuoA
b:nuoB
c:nuoC
d:nuoE
e:nuoF
f:nuoG
g:nuoH
h:nuoI
i:nuoJ
j:nuoK
k:nuoL
l:nuoM
m:nuoN
klm|abccdefgh
[5, 2, 6]
deklm|fgh|abcc
[4, 1, 4]
klm|fgh|abcc
[2, 1, 1]
ajklm|fgh|bcc
[1, 1, 1]
klm|defgh|abcc
[0, 0, 3]
klm|defgh|abcc
[0, 0, 2]
klm|fgh|abccde
[0, 0, 2]
abccde|fgh|klm
[0, 0, 1]
klm|fgh|abccde
[0, 0, 1]
klm|abccdefgh
[1, 1, 1]
klm|abccdefgh
[1, 1, 1]
abccdefgh|klm
[0, 0, 1]
klm|abccdefgh
[1, 1, 0]
klm|abccdefgh
[0, 0, 0]
klm|abccdefgh
[0, 0, 0]
abccdefgh|klm
[30, 4, 1]
abccdefgh|klm
[0, 0, 0]
abccdefgh|klm
[0, 0, 0]
abcdefghijkl
[27, 3, 0]
abcdefghijkl
[1, 1, 0]
abcdefghijkll
[0, 0, 0]
abcdefghijkl
[26, 2, 0]
[14, 1, 0]
[0, 0, 0]
[14, 1, 0]
abcdefghijklm
[1, 1, 0]
abcdefghijklm
[0, 0, 0]
abcdefghijklm
[1, 1, 0]
abcdefghijklm
[1, 1, 0]
abcdefghijklm
[0, 0, 0]
[0, 0, 0]
Campylobacter jejuni: mlk|hgf|ccba
Wolinella succinogenes: abcc|ff|gh|jklm
Helicobacter hepaticus: mlkj|hgf|ccb
Caulobacter crescentus: mlk|hgfedccba
Bradyrhizobium diazoefficiens: mlk|hgfed|ccba
Sinorhizobium meliloti: abccde|fgh|klm
Agrobacterium fabrum: abccdefgh|klm
Mesorhizobium loti: mlk|hgf|edccba
Brucella suis: abccdefgh|klm
Nitrosomonas europaea: mlk|hgfedccba
Chromobacterium violaceum: abccdefgh|klm
Neisseria meningitidis: abccde|fgh|klm
Ralstonia solanacearum: llk|hgfedccba
Bordetella pertussis: abccdefgh|klm
Bordetella parapertussis: mlk|hgfedccba
Bordetella bronchiseptica: mlk|hgfedccba
Xylella fastidiosa: abccdefgh|klm
Xanthomonas axonopodis: mlk|hgfedccba
Xanthomonas campestris: abccdefgh|klm
Pseudomonas aeruginosa: abcdefghijklm
Pseudomonas putida: abcdefghijkll
Pseudomonas syringae: abcdefghijkll
Shewanella oneidensis: llkjihgfedcba
Vibrio parahaemolyticus:
Vibrio vulnificus:
Candidatus Blochmannia: mlkjihgfedcba
Buchnera aphidicola: abcdefghijklm
Yersinia pestis: mlkjihgfedcba
Shigella flexneri: mlkjihgfedcba
Escherichia coli: mlkjihgfedcba
Salmonella enterica: llkjihgfedcba
Haemophilus influenzae:
Pasteurella multocida:
0.10