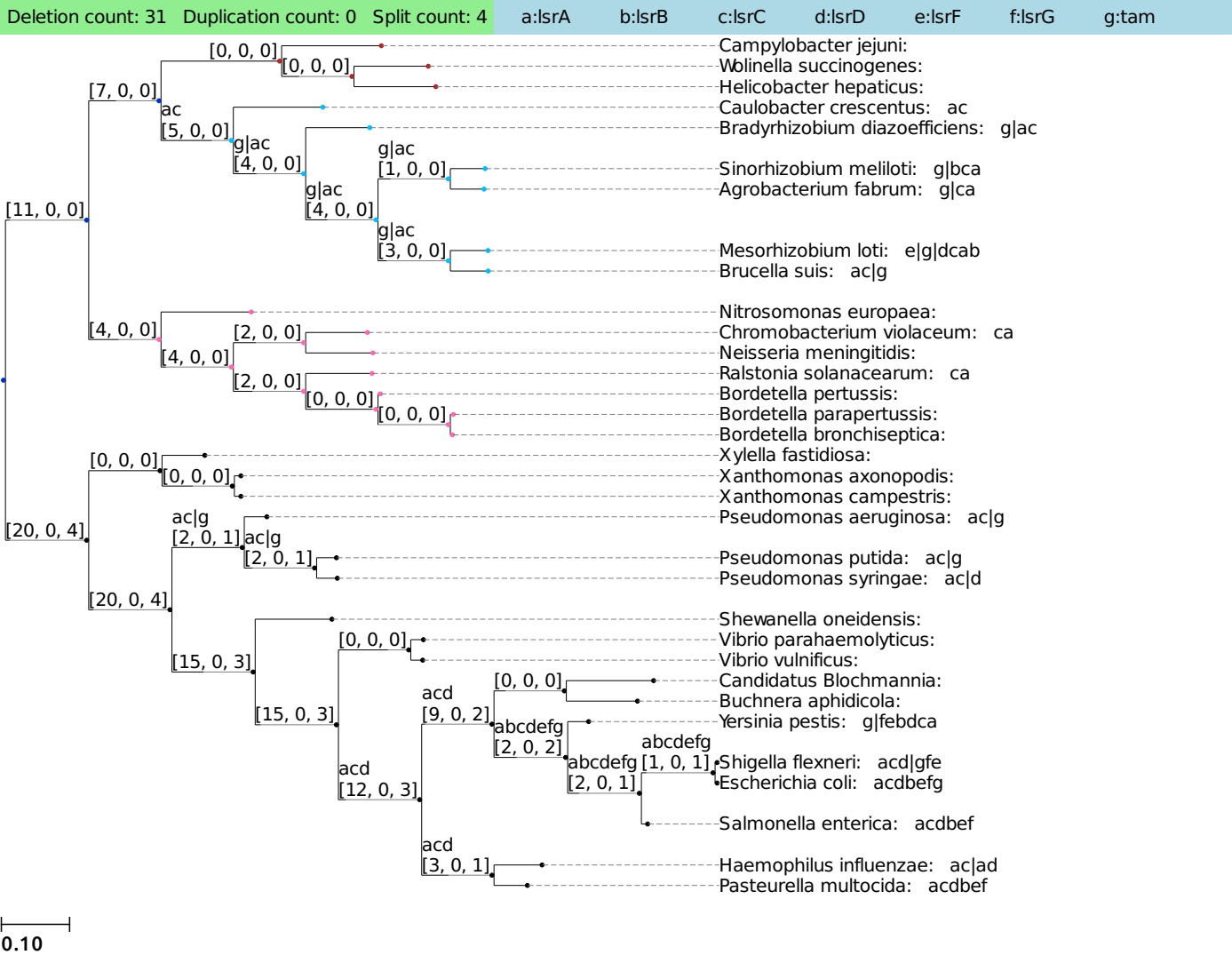
Deletion count: 31
Duplication count: 0
Split count: 4
a:lsrA
b:lsrB
c:lsrC
d:lsrD
e:lsrF
f:lsrG
g:tam
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[7, 0, 0]
ac
[5, 0, 0]
g|ac
[4, 0, 0]
g|ac
[4, 0, 0]
g|ac
[1, 0, 0]
g|ac
[3, 0, 0]
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[20, 0, 4]
ac|g
[2, 0, 1]
ac|g
[2, 0, 1]
[20, 0, 4]
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[15, 0, 3]
acd
[12, 0, 3]
acd
[9, 0, 2]
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abcdefg
[2, 0, 2]
abcdefg
[2, 0, 1]
abcdefg
[1, 0, 1]
acd
[3, 0, 1]
Campylobacter jejuni:
Wolinella succinogenes:
Helicobacter hepaticus:
Caulobacter crescentus: ac
Bradyrhizobium diazoefficiens: g|ac
Sinorhizobium meliloti: g|bca
Agrobacterium fabrum: g|ca
Mesorhizobium loti: e|g|dcab
Brucella suis: ac|g
Nitrosomonas europaea:
Chromobacterium violaceum: ca
Neisseria meningitidis:
Ralstonia solanacearum: ca
Bordetella pertussis:
Bordetella parapertussis:
Bordetella bronchiseptica:
Xylella fastidiosa:
Xanthomonas axonopodis:
Xanthomonas campestris:
Pseudomonas aeruginosa: ac|g
Pseudomonas putida: ac|g
Pseudomonas syringae: ac|d
Shewanella oneidensis:
Vibrio parahaemolyticus:
Vibrio vulnificus:
Candidatus Blochmannia:
Buchnera aphidicola:
Yersinia pestis: g|febdca
Shigella flexneri: acd|gfe
Escherichia coli: acdbefg
Salmonella enterica: acdbef
Haemophilus influenzae: ac|ad
Pasteurella multocida: acdbef
0.10