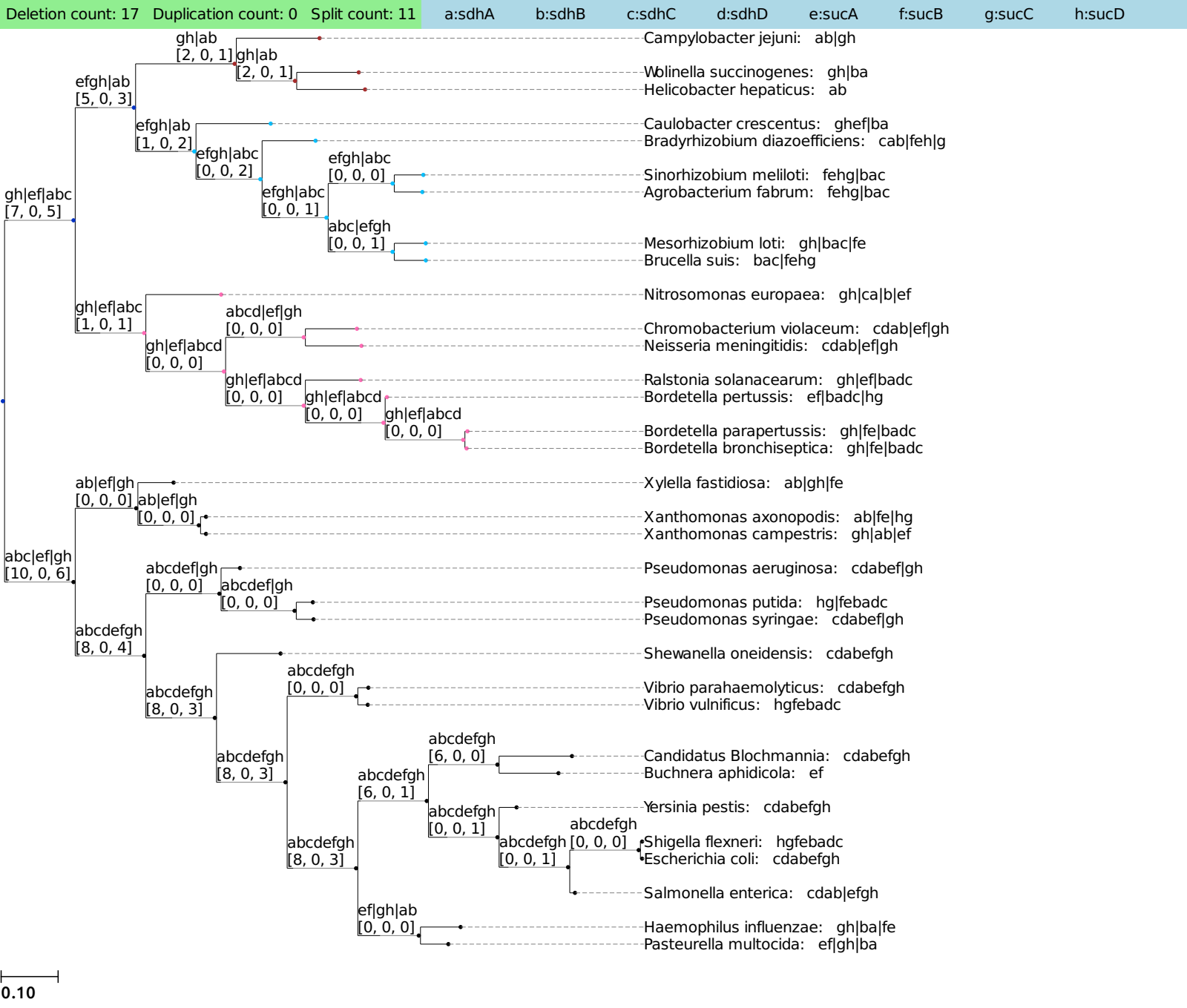
Deletion count: 17
Duplication count: 0
Split count: 11
a:sdhA
b:sdhB
c:sdhC
d:sdhD
e:sucA
f:sucB
g:sucC
h:sucD
gh|ab [2, 0, 1]
gh|ab [2, 0, 1]
efgh|ab [5, 0, 3]
efgh|ab [1, 0, 2]
efgh|abc [0, 0, 2]
efgh|abc [0, 0, 0]
efgh|abc [0, 0, 1]
abc|efgh [0, 0, 1]
gh|ef|abc [7, 0, 5]
gh|ef|abc [1, 0, 1]
abcd|ef|gh [0, 0, 0]
gh|ef|abcd [0, 0, 0]
gh|ef|abcd [0, 0, 0]
gh|ef|abcd [0, 0, 0]
gh|ef|abcd [0, 0, 0]
ab|ef|gh [0, 0, 0]
ab|ef|gh [0, 0, 0]
abc|ef|gh [10, 0, 6]
abcdef|gh [0, 0, 0]
abcdef|gh [0, 0, 0]
abcdefgh [8, 0, 4]
abcdefgh [8, 0, 3]
abcdefgh [0, 0, 0]
abcdefgh [8, 0, 3]
abcdefgh [6, 0, 0]
abcdefgh [6, 0, 1]
abcdefgh [0, 0, 1]
abcdefgh [0, 0, 0]
abcdefgh [0, 0, 1]
abcdefgh [8, 0, 3]
ef|gh|ab [0, 0, 0]
Campylobacter jejuni: ab|gh
Wolinella succinogenes: gh|ba
Helicobacter hepaticus: ab
Caulobacter crescentus: ghef|ba
Bradyrhizobium diazoefficiens: cab|feh|g
Sinorhizobium meliloti: fehg|bac
Agrobacterium fabrum: fehg|bac
Mesorhizobium loti: gh|bac|fe
Brucella suis: bac|fehg
Nitrosomonas europaea: gh|ca|b|ef
Chromobacterium violaceum: cdab|ef|gh
Neisseria meningitidis: cdab|ef|gh
Ralstonia solanacearum: gh|ef|badc
Bordetella pertussis: ef|badc|hg
Bordetella parapertussis: gh|fe|badc
Bordetella bronchiseptica: gh|fe|badc
Xylella fastidiosa: ab|gh|fe
Xanthomonas axonopodis: ab|fe|hg
Xanthomonas campestris: gh|ab|ef
Pseudomonas aeruginosa: cdabef|gh
Pseudomonas putida: hg|febadc
Pseudomonas syringae: cdabef|gh
Shewanella oneidensis: cdabefgh
Vibrio parahaemolyticus: cdabefgh
Vibrio vulnificus: hgfebadc
Candidatus Blochmannia: cdabefgh
Buchnera aphidicola: ef
Yersinia pestis: cdabefgh
Shigella flexneri: hgfebadc
Escherichia coli: cdabefgh
Salmonella enterica: cdab|efgh
Haemophilus influenzae: gh|ba|fe
Pasteurella multocida: ef|gh|ba
0.10