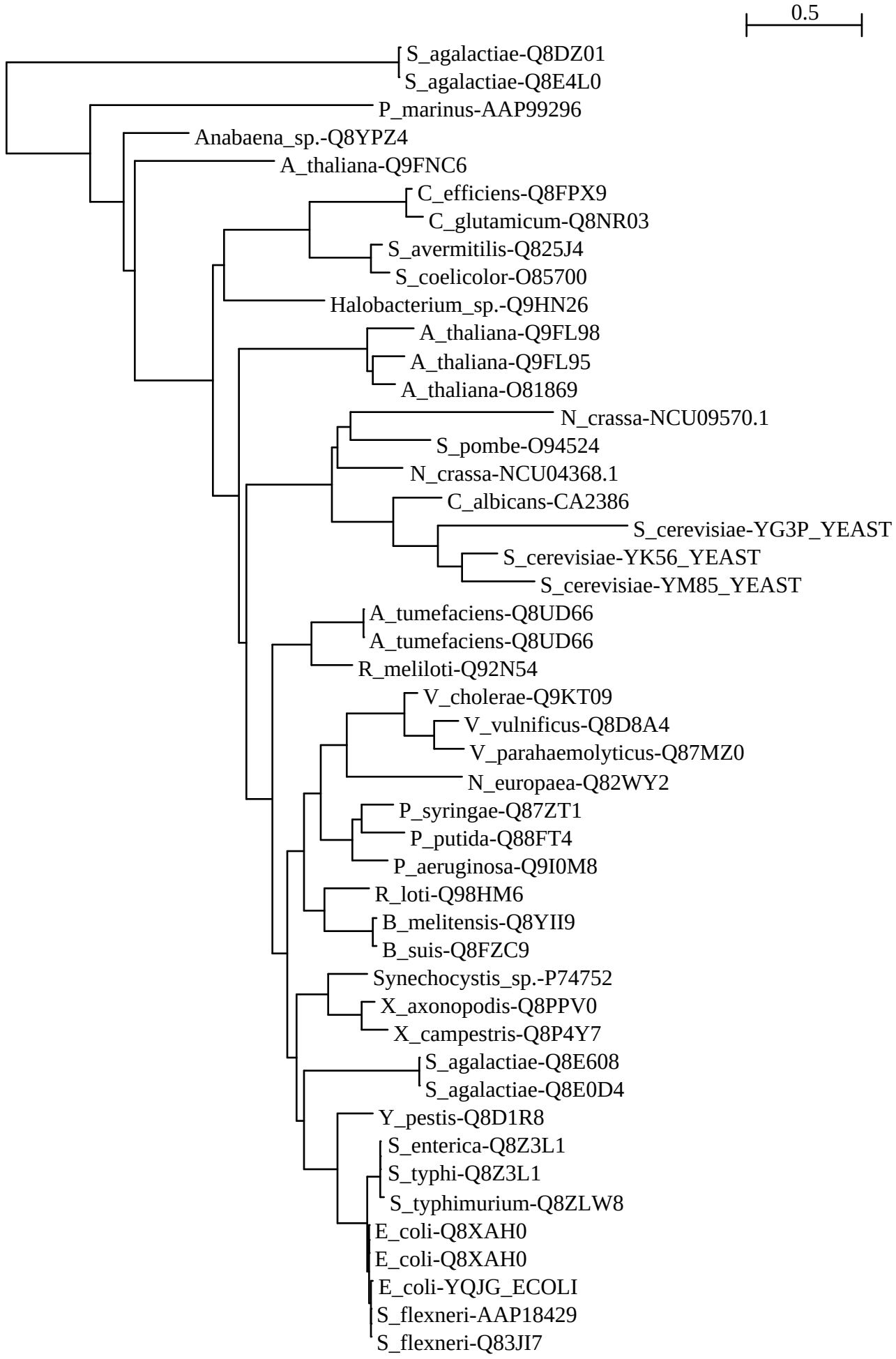
0.5
S_agalactiae-Q8DZ01
S_agalactiae-Q8E4L0
P_marinus-AAP99296
Anabaena_sp.-Q8YPZ4
A_thaliana-Q9FNC6
C_efficiens-Q8FPX9
C_glutamicum-Q8NR03
S_avermitilis-Q825J4
S_coelicolor-O85700
Halobacterium_sp.-Q9HN26
A_thaliana-Q9FL98
A_thaliana-Q9FL95
A_thaliana-O81869
N_crassa-NCU09570.1
S_pombe-O94524
N_crassa-NCU04368.1
C_albicans-CA2386
S_cerevisiae-YG3P_YEAST
S_cerevisiae-YK56_YEAST
S_cerevisiae-YM85_YEAST
A_tumefaciens-Q8UD66
A_tumefaciens-Q8UD66
R_meliloti-Q92N54
V_cholerae-Q9KT09
V_vulnificus-Q8D8A4
V_parahaemolyticus-Q87MZ0
N_europaea-Q82WY2
P_syringae-Q87ZT1
P_putida-Q88FT4
P_aeruginosa-Q9I0M8
R_loti-Q98HM6
B_melitensis-Q8YII9
B_suis-Q8FZC9
Synechocystis_sp.-P74752
X_axonopodis-Q8PPV0
X_campestris-Q8P4Y7
S_agalactiae-Q8E608
S_agalactiae-Q8E0D4
Y_pestis-Q8D1R8
S_enterica-Q8Z3L1
S_typhi-Q8Z3L1
S_typhimurium-Q8ZLW8
E_coli-Q8XAH0
E_coli-Q8XAH0
E_coli-YQJG_ECOLI
S_flexneri-AAP18429
S_flexneri-Q83JI7