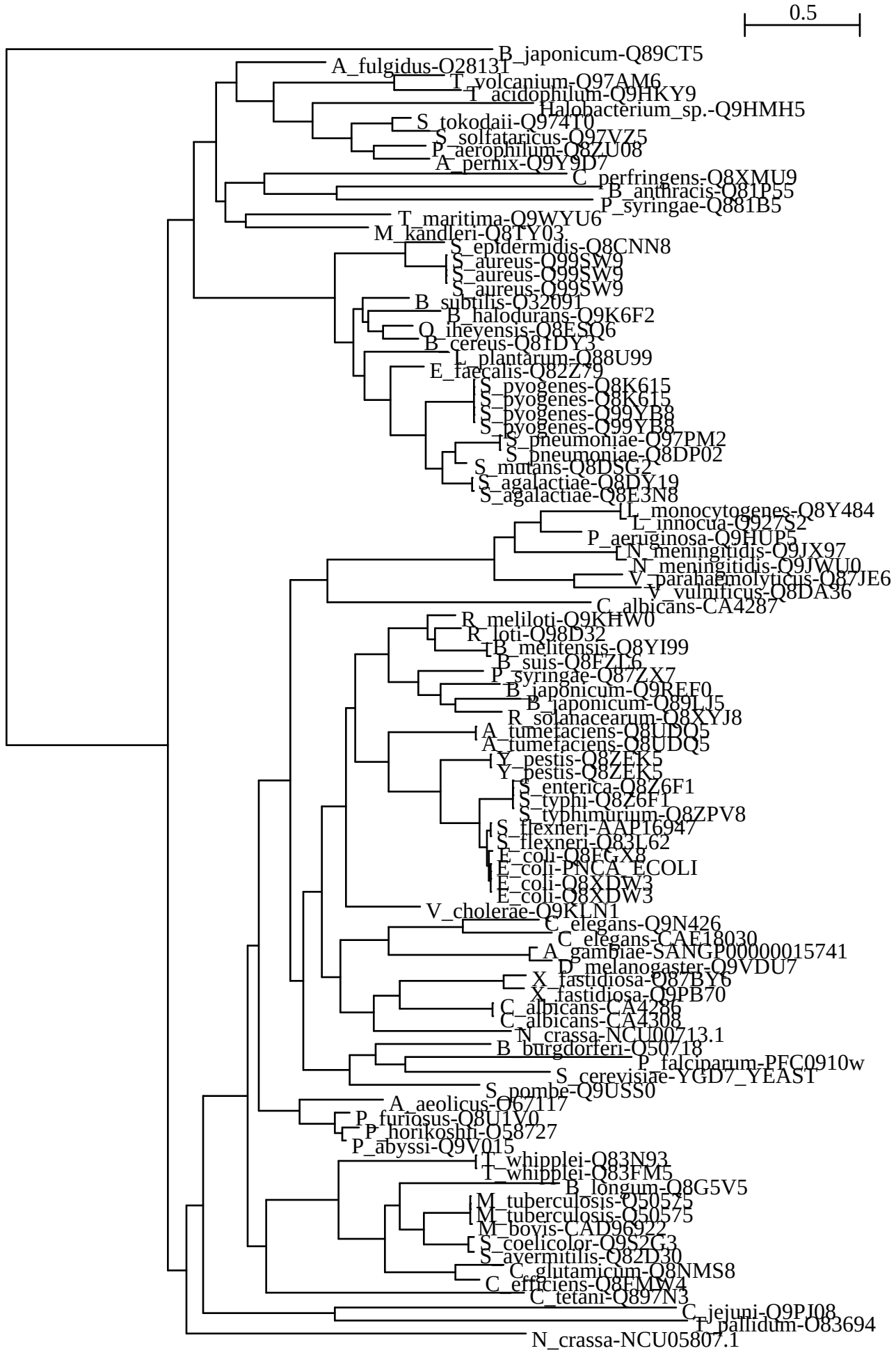
0.5
B_japonicum-Q89CT5
A_fulgidus-O28131
T_volcanium-Q97AM6
T_acidophilum-Q9HKY9
Halobacterium_sp.-Q9HMH5
S_tokodaii-Q974T0
S_solfataricus-Q97VZ5
P_aerophilum-Q8ZU08
A_pernix-Q9Y9D7
C_perfringens-Q8XMU9
B_anthracis-Q81P55
P_syringae-Q881B5
T_maritima-Q9WYU6
M_kandleri-Q8TY03
S_epidermidis-Q8CNN8
S_aureus-Q99SW9
S_aureus-Q99SW9
S_aureus-Q99SW9
B_subtilis-O32091
B_halodurans-Q9K6F2
O_iheyensis-Q8ESQ6
B_cereus-Q81DY3
L_plantarum-Q88U99
E_faecalis-Q82Z79
S_pyogenes-Q8K615
S_pyogenes-Q8K615
S_pyogenes-Q99YB8
S_pyogenes-Q99YB8
S_pneumoniae-Q97PM2
S_pneumoniae-Q8DP02
S_mutans-Q8DSG2
S_agalactiae-Q8DY19
S_agalactiae-Q8E3N8
L_monocytogenes-Q8Y484
L_innocua-Q927S2
P_aeruginosa-Q9HUP5
N_meningitidis-Q9JX97
N_meningitidis-Q9JWU0
V_parahaemolyticus-Q87JE6
V_vulnificus-Q8DA36
C_albicans-CA4287
R_meliloti-Q9KHW0
R_loti-Q98D32
B_melitensis-Q8YI99
B_suis-Q8FZL6
P_syringae-Q87ZX7
B_japonicum-Q9REF0
B_japonicum-Q89LJ5
R_solanacearum-Q8XYJ8
A_tumefaciens-Q8UDQ5
A_tumefaciens-Q8UDQ5
Y_pestis-Q8ZEK5
Y_pestis-Q8ZEK5
S_enterica-Q8Z6F1
S_typhi-Q8Z6F1
S_typhimurium-Q8ZPV8
S_flexneri-AAP16947
S_flexneri-Q83L62
E_coli-Q8FGX8
E_coli-PNCA_ECOLI
E_coli-Q8XDW3
E_coli-Q8XDW3
V_cholerae-Q9KLN1
C_elegans-Q9N426
C_elegans-CAE18030
A_gambiae-SANGP000000015741
D_melanogaster-Q9VDU7
X_fastidiosa-Q87BY6
X_fastidiosa-Q9PB70
C_albicans-CA4285
C_albicans-CA4308
N_crassa-NCU00713.1
B_burgdorferi-Q50718
P_falciparum-PFC0910w
S_cerevisiae-YGD7_YEAST
S_pombe-Q9USS0
A_aeolicus-O67117
P_furiosus-Q8U1V0
P_horikoshii-O58727
P_abyssi-Q9V015
T_whipplei-Q83N93
T_whipplei-Q83FM5
B_longum-Q8G5V5
M_tuberculosis-Q50575
M_tuberculosis-Q50575
M_bovis-CAD96922
S_coelicolor-Q9S2G3
S_avermitilis-Q82D30
C_glutamicum-Q8NMS8
C_efficiens-Q8FMW4
C_tetani-Q897N3
C_jejuni-Q9PJ08
T_pallidum-O83694
N_crassa-NCU05807.1