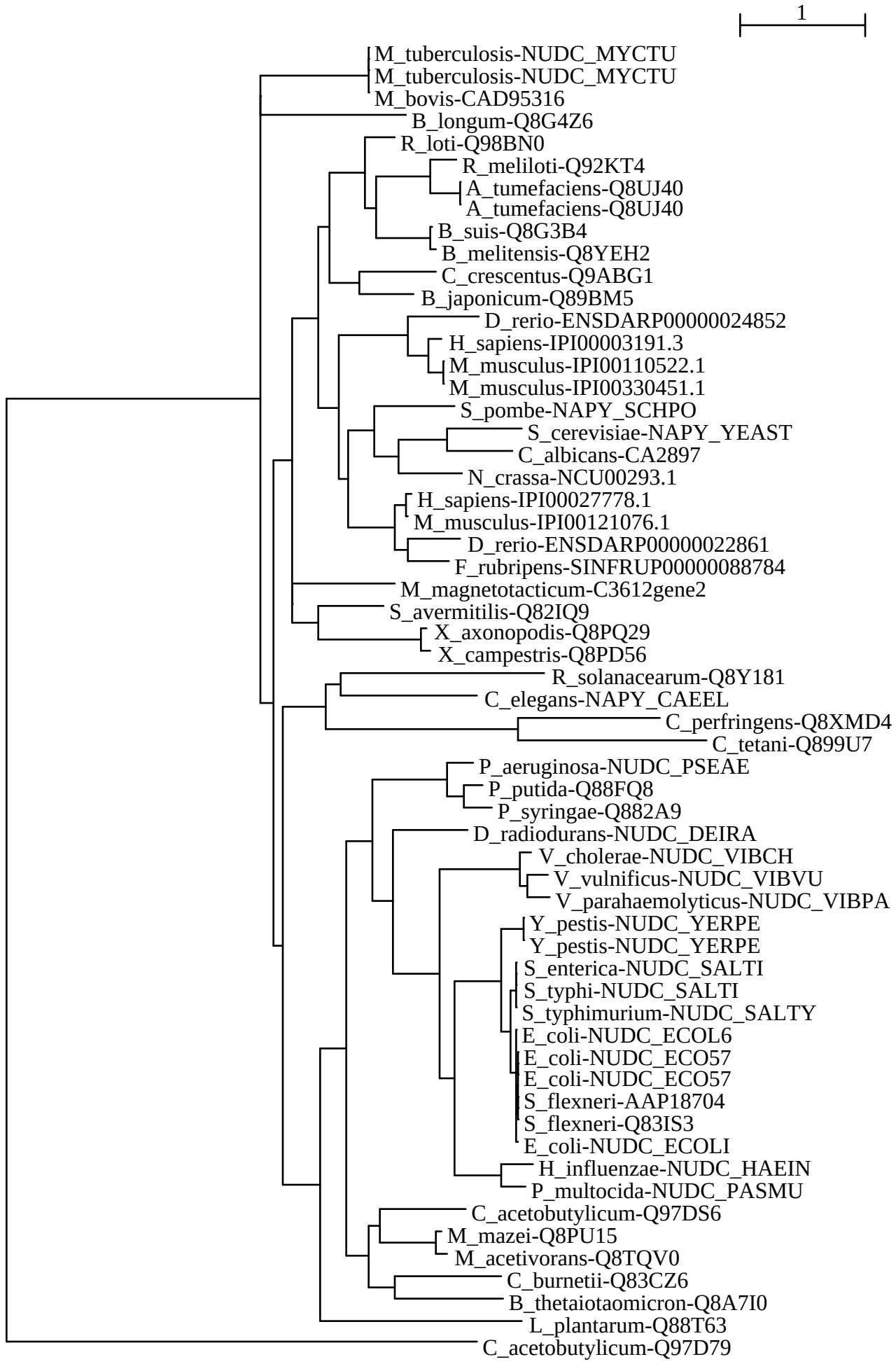
1
M_tuberculosis-NUDC_MYCTU
M_tuberculosis-NUDC_MYCTU
M_bovis-CAD95316
B_longum-Q8G4Z6
R_loti-Q98BN0
R_meliloti-Q92KT4
A_tumefaciens-Q8UJ40
A_tumefaciens-Q8UJ40
B_suis-Q8G3B4
B_melitensis-Q8YEH2
C_crescentus-Q9ABG1
B_japonicum-Q89BM5
D_rerio-ENSDARP00000024852
H_sapiens-IPI00003191.3
M_musculus-IPI00110522.1
M_musculus-IPI00330451.1
S_pombe-NAPY_SCHPO
S_cerevisiae-NAPY_YEAST
C_albicans-CA2897
N_crassa-NCU00293.1
H_sapiens-IPI00027778.1
M_musculus-IPI00121076.1
D_rerio-ENSDARP00000022861
F_rubripens-SINFRUP00000088784
M_magnetotacticum-C3612gene2
S_avermitilis-Q82IQ9
X_axonopodis-Q8PQ29
X_campestris-Q8PD56
R_solanacearum-Q8Y181
C_elegans-NAPY_CAEEL
C_perfringens-Q8XMD4
C_tetani-Q899U7
P_aeruginosa-NUDC_PSEAE
P_putida-Q88FQ8
P_syringae-Q882A9
D_radiodurans-NUDC_DEIRA
V_cholerae-NUDC_VIBCH
V_vulnificus-NUDC_VIBVU
V_parahaemolyticus-NUDC_VIBPA
Y_pestis-NUDC_YERPE
Y_pestis-NUDC_YERPE
S_enterica-NUDC_SALTI
S_typhi-NUDC_SALTI
S_typhimurium-NUDC_SALTY
E_coli-NUDC_ECOL6
E_coli-NUDC_ECO57
E_coli-NUDC_ECO57
S_flexneri-AAP18704
S_flexneri-Q83IS3
E_coli-NUDC_ECOLI
H_influenzae-NUDC_HAEIN
P_multocida-NUDC_PASMU
C_acetobutylicum-Q97DS6
M_mazei-Q8PU15
M_acetivorans-Q8TQV0
C_burnetii-Q83CZ6
B_thetaiotaomicron-Q8A7I0
L_plantarum-Q88T63
C_acetobutylicum-Q97D79