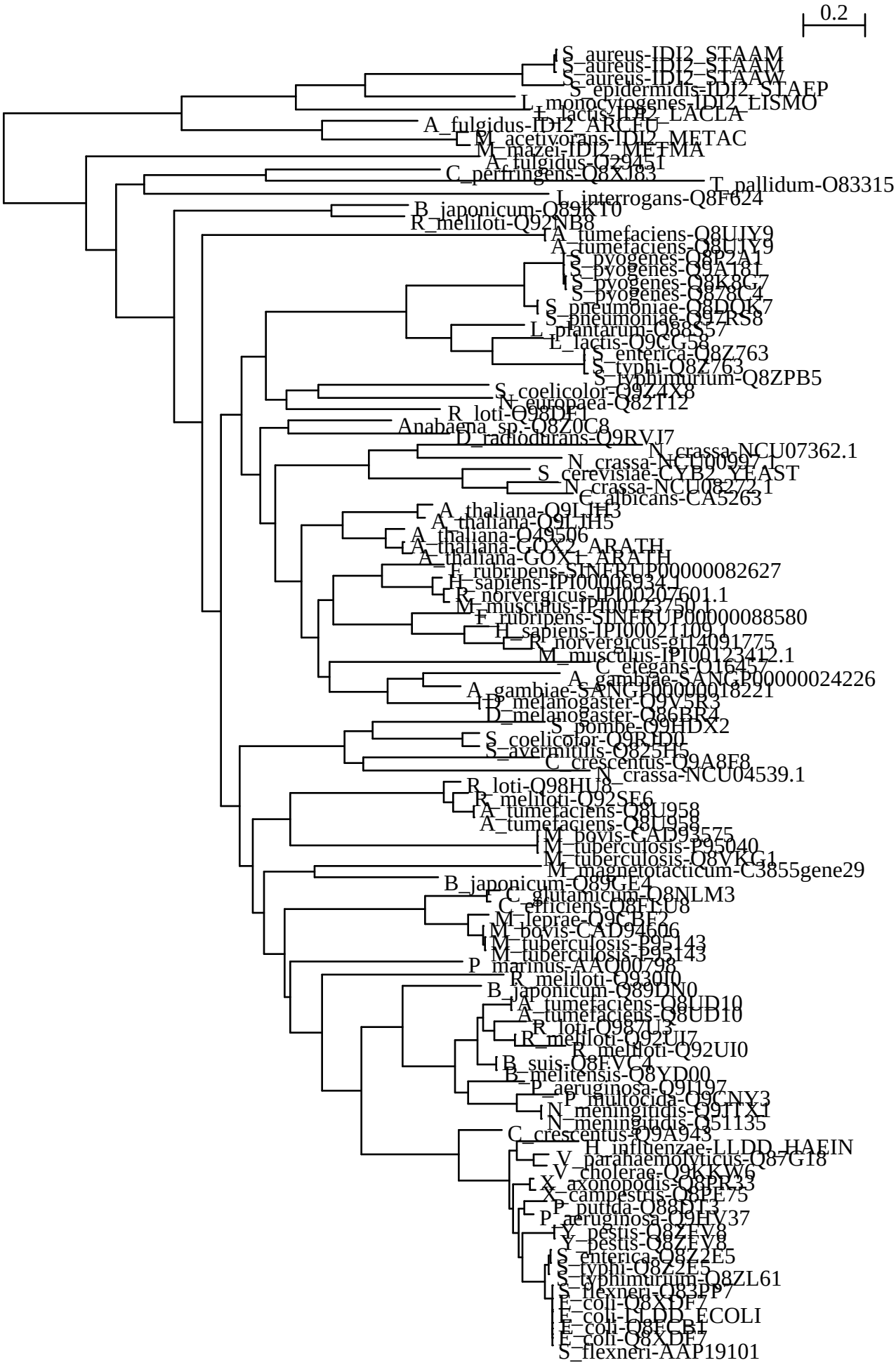
0.2
S_aureus-IDI2_STAAM
S_aureus-IDI2_STAAM
S_aureus-IDI2_STAAW
S_epidermidis-IDI2_STAEP
L_monocytogenes-IDI2_LISMO
L_lactis-IDI2_LACLA
A_fulgidus-IDI2_ARCFU
M_acetivorans-IDI2_METAC
M_mazei-IDI2_METMA
A_fulgidus-O29451
C_perfringens-Q8XJ83
T_pallidum-O83315
L_interrogans-Q8F624
B_japonicum-Q89KT0
R_meliloti-Q92NB8
A_tumefaciens-Q8UJY9
A_tumefaciens-Q8UJY9
S_pyogenes-Q8P2A1
S_pyogenes-Q9A181
S_pyogenes-Q8K8G7
S_pyogenes-Q8T8C4
S_pneumoniae-Q8DQK7
S_pneumoniae-Q97RS8
L_plantarum-Q88S57
L_lactis-Q9CCG58
S_enterica-Q8Z763
S_typhi-Q8Z763
S_typhimurium-Q8ZPB5
S_coelicolor-Q9Z4X8
N_europaea-Q82T12
R_loti-Q98DF1
Anabaena_sp.-Q8Z0C8
D_radiodurans-Q9RVJ7
N_crassa-NCU07362.1
N_crassa-NCU00997.1
S_cerevisiae-CYB2_YEAST
N_crassa-NCU08272.1
C_albicans-CA5263
A_thaliana-Q9LJH3
A_thaliana-Q9LJH5
A_thaliana-Q49506
A_thaliana-GOX2_ARATH
A_thaliana-GOX1_ARATH
F_rubripens-SINFRUP00000082627
H_sapiens-IPI00006934.1
R_norvergicus-IPI00207601.1
M_musculus-IPI00123750.1
F_rubripens-SINFRUP00000088580
H_sapiens-IPI00021109.1
R_norvergicus-gi14091775
M_musculus-IPI00123412.1
C_elegans-Q16457
A_gambiae-SANGP00000024226
A_gambiae-SANGP00000018221
D_melanogaster-Q9V5R3
D_melanogaster-Q86BR4
S_pombe-O94HDX2
S_coelicolor-Q9RHD0
S_avermitilis-Q825H5
C_crescentus-Q9A8F8
N_crassa-NCU04539.1
R_loti-Q98HU8
R_meliloti-Q92SE6
A_tumefaciens-Q8U958
A_tumefaciens-Q8U958
M_bovis-CAD93575
M_tuberculosis-P95040
M_tuberculosis-Q8VKG1
M_magnetotacticum-C3855gene29
B_japonicum-Q89GE4
C_glutamicum-Q8NLM3
C_efficiens-Q8FEU8
M_leprae-Q9CBF2
M_bovis-CAD94606
M_tuberculosis-P95143
M_tuberculosis-P95143
P_marinus-AAQ00798
R_meliloti-Q93010
B_japonicum-Q89DN0
A_tumefaciens-Q8UD10
A_tumefaciens-Q8UD10
R_loti-Q987I3
R_meliloti-Q92UI7
R_meliloti-Q92UI0
B_suis-Q8FVC4
B_melitensis-Q8YD00
P_aeruginosa-Q9I197
P_multocida-Q9CNY3
N_meningitidis-Q9JTX1
N_meningitidis-Q51135
C_crescentus-Q9A943
H_influenzae-LLDD_HAEIN
V_parahaemolyticus-Q87G18
V_cholerae-Q9KKW6
X_axonopodis-Q8PR33
X_campestris-Q8PE75
P_putida-Q88DT3
P_aeruginosa-Q9HV37
Y_pestis-Q8ZEV8
Y_pestis-Q8ZEV8
S_enterica-Q8Z2E5
S_typhi-Q8Z2E5
S_typhimurium-Q8ZL61
S_flexneri-Q83PP7
E_coli-Q8XDF7
E_coli-LLDD_ECOLI
E_coli-Q8FCB1
E_coli-Q8XDF7
S_flexneri-AAP19101