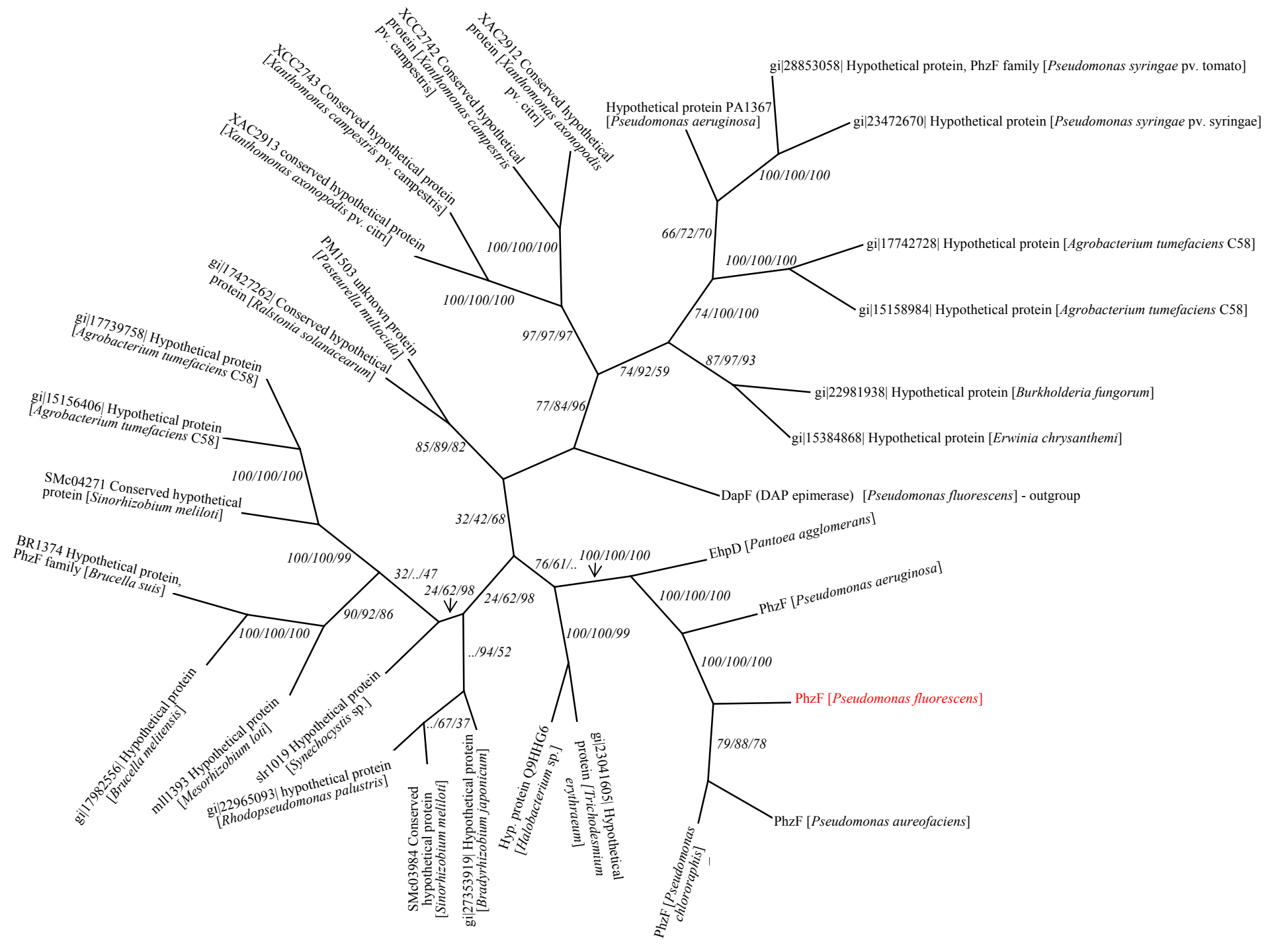
gi|28853058| Hypothetical protein, PhzF family [Pseudomonas syringae pv. tomato]
gi|23472670| Hypothetical protein [Pseudomonas syringae pv. syringae]
Hypothetical protein PA1367 [Pseudomonas aeruginosa]
100/100/100
66/72/70
gi|17742728| Hypothetical protein [Agrobacterium tumefaciens C58]
100/100/100
gi|15158984| Hypothetical protein [Agrobacterium tumefaciens C58]
74/100/100
87/97/93
gi|22981938| Hypothetical protein [Burkholderia fungorum]
gi|15384868| Hypothetical protein [Erwinia chrysanthemi]
74/92/59
77/84/96
DapF (DAP epimerase) [Pseudomonas fluorescens] - outgroup
XCC2742 Conserved hypothetical protein [Xanthomonas campestris pv. campestris]
XAC2912 Conserved hypothetical protein [Xanthomonas axonopodis pv. citri]
XCC2743 Conserved hypothetical protein [Xanthomonas campestris pv. campestris]
XAC2913 conserved hypothetical protein [Xanthomonas axonopodis pv. citri]
100/100/100
100/100/100
97/97/97
PM1503 unknown protein [Pasteurella multocida]
gi|17427262| Conserved hypothetical protein [Ralstonia solanacearum]
gi|17739758| Hypothetical protein [Agrobacterium tumefaciens C58]
gi|15156406| Hypothetical protein [Agrobacterium tumefaciens C58]
85/89/82
100/100/100
SMc04271 Conserved hypothetical protein [Sinorhizobium meliloti]
32/42/68
BR1374 Hypothetical protein, PhzF family [Brucella suis]
100/100/99
32/../47
24/62/98
24/62/98
90/92/86
100/100/100
../94/52
../67/37
gi|17982556| Hypothetical protein [Brucella melitensis]
mll1393 Hypothetical protein [Mesorhizobium loti]
slr1019 Hypothetical protein [Synechocystis sp.]
gi|22965093| hypothetical protein [Rhodopseudomonas palustris]
SMc03984 Conserved hypothetical protein [Sinorhizobium meliloti]
gi|27353919| Hypothetical protein [Bradyrhizobium japonicum]
Hyp. protein Q9HHG6 [Halobacterium sp.]
gi|23041605| Hypothetical protein [Trichodesmium erythraeum]
100/100/99
76/61/..
100/100/100
EhpD [Pantoea agglomerans]
100/100/100
PhzF [Pseudomonas aeruginosa]
100/100/100
PhzF [Pseudomonas fluorescens]
79/88/78
PhzF [Pseudomonas aureofaciens]
PhzF [Pseudomonas chlororaphis]