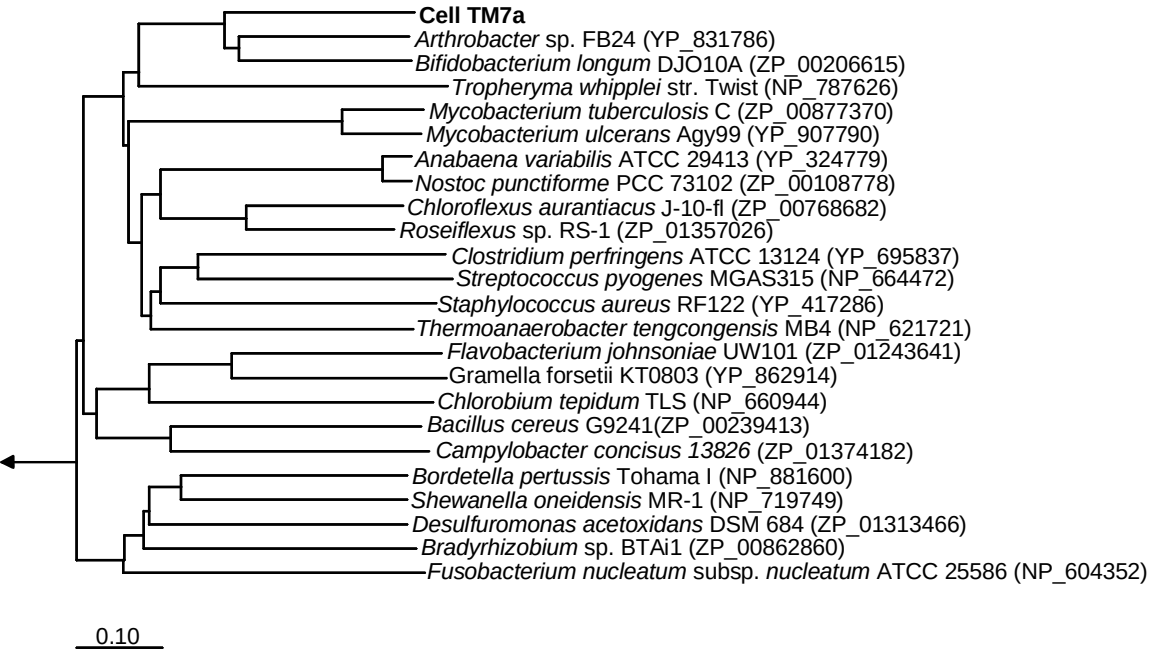
Cell TM7a
Arthrobacter sp. FB24 (YP_831786)
Bifidobacterium longum DJO10A (ZP_00206615)
Tropheryma whipplei str. Twist (NP_787626)
Mycobacterium tuberculosis C (ZP_00877370)
Mycobacterium ulcerans Agy99 (YP_907790)
Anabaena variabilis ATCC 29413 (YP_324779)
Nostoc punctiforme PCC 73102 (ZP_00108778)
Chloroflexus aurantiacus J-10-fl (ZP_00768682)
Roseiflexus sp. RS-1 (ZP_01357026)
Clostridium perfringens ATCC 13124 (YP_695837)
Streptococcus pyogenes MGAS315 (NP_664472)
Staphylococcus aureus RF122 (YP_417286)
Thermoanaerobacter tengcongensis MB4 (NP_621721)
Flavobacterium johnsoniae UW101 (ZP_01243641)
Gramella forsetii KT0803 (YP_862914)
Chlorobium tepidum TLS (NP_660944)
Bacillus cereus G9241(ZP_00239413)
Campylobacter concisus 13826 (ZP_01374182)
Bordetella pertussis Tohama I (NP_881600)
Shewanella oneidensis MR-1 (NP_719749)
Desulfuromonas acetoxidans DSM 684 (ZP_01313466)
Bradyrhizobium sp. BTAi1 (ZP_00862860)
Fusobacterium nucleatum subsp. *nucleatum* ATCC 25586 (NP_604352)
0.10