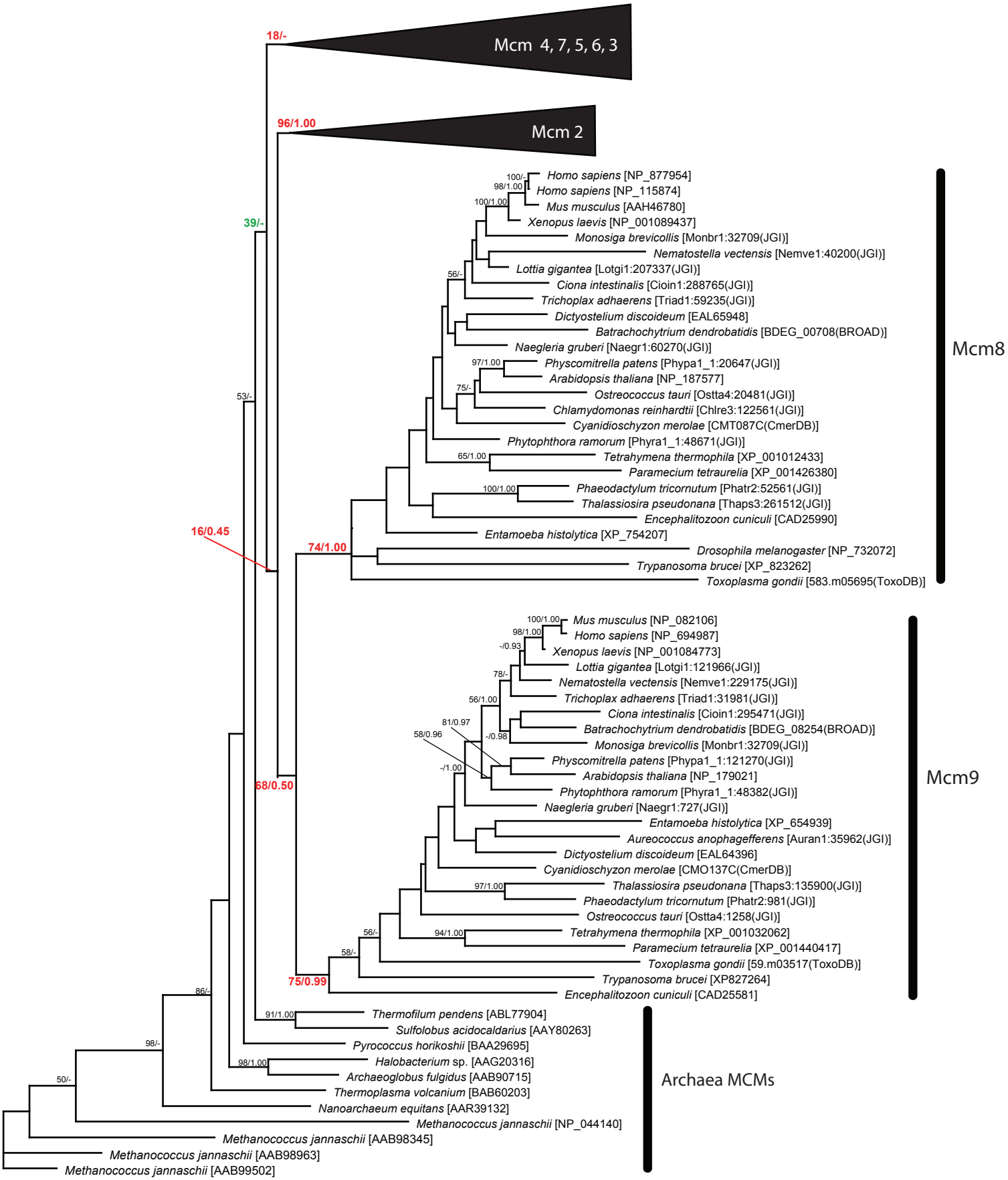
Mcm 4, 7, 5, 6, 3
Mcm 2
18/-
96/1.00
39/-
53/-
16/0.45
74/1.00
68/0.50
75/0.99
86/-
98/-
50/-
91/1.00
98/1.00
Homo sapiens [NP_877954]
Homo sapiens [NP_115874]
Mus musculus [AAH46780]
Xenopus laevis [NP_001089437]
Monosiga brevicollis [Monbr1:32709(JGI)]
Nematostella vectensis [Nemve1:40200(JGI)]
Lottia gigantea [Lotgi1:207337(JGI)]
Ciona intestinalis [Cioin1:288765(JGI)]
Trichoplax adhaerens [Triad1:59235(JGI)]
Dictyostelium discoideum [EAL65948]
Batrachochytrium dendrobatidis [BDEG_00708(BROAD)]
Naegleria gruberi [Naegr1:60270(JGI)]
Physcomitrella patens [Phypa1_1:20647(JGI)]
Arabidopsis thaliana [NP_187577]
Ostreococcus tauri [Ostta4:20481(JGI)]
Chlamydomonas reinhardtii [Chlre3:122561(JGI)]
Cyanidioschyzon merolae [CMT087C(CmerDB)]
Phytophthora ramorum [Phyra1_1:48671(JGI)]
Tetrahymena thermophila [XP_001012433]
Paramecium tetraurelia [XP_001426380]
Phaeodactylum tricornutum [Phatr2:52561(JGI)]
Thalassiosira pseudonana [Thaps3:261512(JGI)]
Encephalitozoon cuniculi [CAD25990]
Entamoeba histolytica [XP_754207]
Drosophila melanogaster [NP_732072]
Trypanosoma brucei [XP_823262]
Toxoplasma gondii [583.m05695(ToxoDB)]
Mcm8
Mus musculus [NP_082106]
Homo sapiens [NP_694987]
Xenopus laevis [NP_001084773]
Lottia gigantea [Lotgi1:121966(JGI)]
Nematostella vectensis [Nemve1:229175(JGI)]
Trichoplax adhaerens [Triad1:31981(JGI)]
Ciona intestinalis [Cioin1:295471(JGI)]
Batrachochytrium dendrobatidis [BDEG_08254(BROAD)]
Monosiga brevicollis [Monbr1:32709(JGI)]
Physcomitrella patens [Phypa1_1:121270(JGI)]
Arabidopsis thaliana [NP_179021]
Phytophthora ramorum [Phyra1_1:48382(JGI)]
Naegleria gruberi [Naegr1:727(JGI)]
Entamoeba histolytica [XP_654939]
Aureococcus anophagefferens [Auran1:35962(JGI)]
Dictyostelium discoideum [EAL64396]
Cyanidioschyzon merolae [CMO137C(CmerDB)]
Thalassiosira pseudonana [Thaps3:135900(JGI)]
Phaeodactylum tricornutum [Phatr2:981(JGI)]
Ostreococcus tauri [Ostta4:1258(JGI)]
Tetrahymena thermophila [XP_001032062]
Paramecium tetraurelia [XP_001440417]
Toxoplasma gondii [59.m03517(ToxoDB)]
Trypanosoma brucei [XP827264]
Encephalitozoon cuniculi [CAD25581]
Mcm9
Thermofilum pendens [ABL77904]
Sulfolobus acidocaldarius [AAY80263]
Pyrococcus horikoshii [BAA29695]
Halobacterium sp. [AAG20316]
Archaeoglobus fulgidus [AAB90715]
Thermoplasma volcanium [BAB60203]
Nanoarchaeum equitans [AAR39132]
Methanococcus jannaschii [NP_044140]
Methanococcus jannaschii [AAB98345]
Methanococcus jannaschii [AAB98963]
Methanococcus jannaschii [AAB99502]
Archaea MCMs