Eukaryota-Alveolata-Dinophyceae-NA-Unranked-Alexandrium_tamarense_MMETSP0382_c31225_g1_i1.p1 ıkaryota-Alveolata-Dinophyceae-NA-Unranked-Karenia_brevis_MMETSP0030_c141431_g1_i1.p1 Archaea ota-Haptophyta-NA-Prymnesiales-NA-Chrysochromulina_brevifilum_MMETSP1094_c27465_g1_i1.p1 Bacteria - Eukaryota-Cercozoa-Chlorarachniophyceae-NA-NA-Bigelowiella_longifila_MMETSP1359_c650_g1_i1.p1 Eukaryota-Amoebozoa-NA-NA-Paramoebidae-Sexangularia_sp_MMETSP0437_c2397_g1_i1.p1 Eukaryota-Kinetoplastida-Kinetoplastida-Kinetoplastida-Trypanosomatidae-Trypanosoma_cruzi_XP_807281.1 Eukaryota-Retaria-NA-NA-NA-Elphidium_margaritaceum_MMETSP1385_c16777_g1_i1.p1 - Eukaryota-Retaria-NA-NA-NA-Sorites_sp_MMETSP0191_c75331_g1_i1.p1 ———————— Eukaryota-Alveolata-Dinophyceae-NA-Unranked-Alexandrium tamarense MMETSP0384 c10080 g1 i1.p1 Eukaryota-Alveolata-Dinophyceae-NA-Unranked-Prorocentrum_minimum_MMETSP0268_c3697_g1_i1.p2 —— Eukaryota-Chlorophyta-NA-NA-NA-Mantoniella_antarctica_MMETSP1106_c32136_g1_i1.p1 —— Eukaryota-Chlorophyta-Mamiellophyceae-Mamiellales-Mamiellaceae-Micromonas_sp_MMETSP1084_c11949_g1_i1.p2 ——— Eukaryota-Chlorophyta-NA-NA-NA-Crustomastix_stigmata_MMETSP0803_c23039_g1_i1.p2 A-Phaeocystales-Phaeocystaceae-Phaeocystis_cordata_MMETSP1465_c3440_g1_i1.p1 Eukaryota-Chromeraceae-NA-NA-NA-Chromera_velia_MMETSP0290_c925_g1_i1.p1 Eukaryota-Rhodophyta-Bangiophyceae-Bangiales-Bangiaceae-Porphyra_umbilicalis_Poumb0499s0011.1 Eukaryota-Mollusca-Gastropoda-Architaenioglossa-Ampullariidae-Pomacea_canaliculata_XP_025076810.1 ——————— Eukaryota-Nematoda-Chromadorea-Rhabditida-Onchocercidae-Brugia_malayi_XP_001893241.1 Eukaryota-Nematoda-Enoplea-Trichinellida-Trichinellidae-Trichinella spiralis XP 003379225.1 oanoflagellata-Choanoflagellata-Choanoflagellata-NA-Acanthoeca_sp_MMETSP0105_c11054_g1_i1.p1 70 phyceae-NA-Unranked-Oxyrrhis_marina_MMETSP0469_c75782_g1_i1.p1 ukaryota-Alveolata-Dinophyceae-Peridiniales-Kryptoperidiniaceae-Durinskia_baltica_MMETSP0117_c7052_g1_i1.p1 Eukaryota-Stramenopiles-Chrysophyceae-Chromulinales-Chromulinaceae-Ochromonas_sp_MMETSP1105_TR21167-c0_g1_i1.p1 ——— MSTRG.24012.1.p1 Eukaryota-Haptophyta-NA-Isochrysidales-Noelaerhabdaceae-Emiliania_huxleyi_MMETSP1008_c2838_g1_i1.p1 aryota-Ciliophora-NA-Unranked-NA-Favella_ehrenbergii_MMETSP0123_c2467_g1_i1.p1 karyota-Haptophyta-NA-Prymnesiales-NA-Isochrysis_sp_MMETSP1132_c3183_g1_i1.p1 Eukaryota-Haptophyta-NA-Prymnesiales-NA-Isochrysis_galbana_MMETSP0943_c20341_g1_i1.p1 Eukaryota-Haptophyta-NA-Unranked-NA-Scyphosphaera_apsteinii_MMETSP1333_c9776_g1_i1.p1 achniophyceae-NA-NA-Chlorarachnion_reptans_MMETSP0109_c508_g1_i1.p1 pzoa-Chlorarachniophyceae-NA-NA-Lotharella_amoebiformis_MMETSP0042_c10305_g1_i1.p1 ukaryota-Ciliophora-NA-Unranked-NA-Euplotes_focardii_MMETSP0206_TR7394-c0_g1_i1.p1 Paulinella_chromatophora_CCAC0185_nuclear___scaffold4661-m43287
100
Paulinella_chromatophora_CCAC0185_nuclear___scaffold5342-m47560 Paulinella_chromatophora_CCAC0185_nuclear___scaffold5116-m46151 — Paulinella_ovalis_nuclear_SingleCell___SAG2_utg7180000003556.g1758.t1 Eukaryota-Amoebozoa-NA-NA-Paramoebidae-Vexillifera_sp_MMETSP0173_c2021_g1_i2.p1 Eukaryota-Acytosteliales-Acytosteliales-Acytosteliales-Acytosteliaceae-Acytostelium_subglobosum_XP_012756678.1