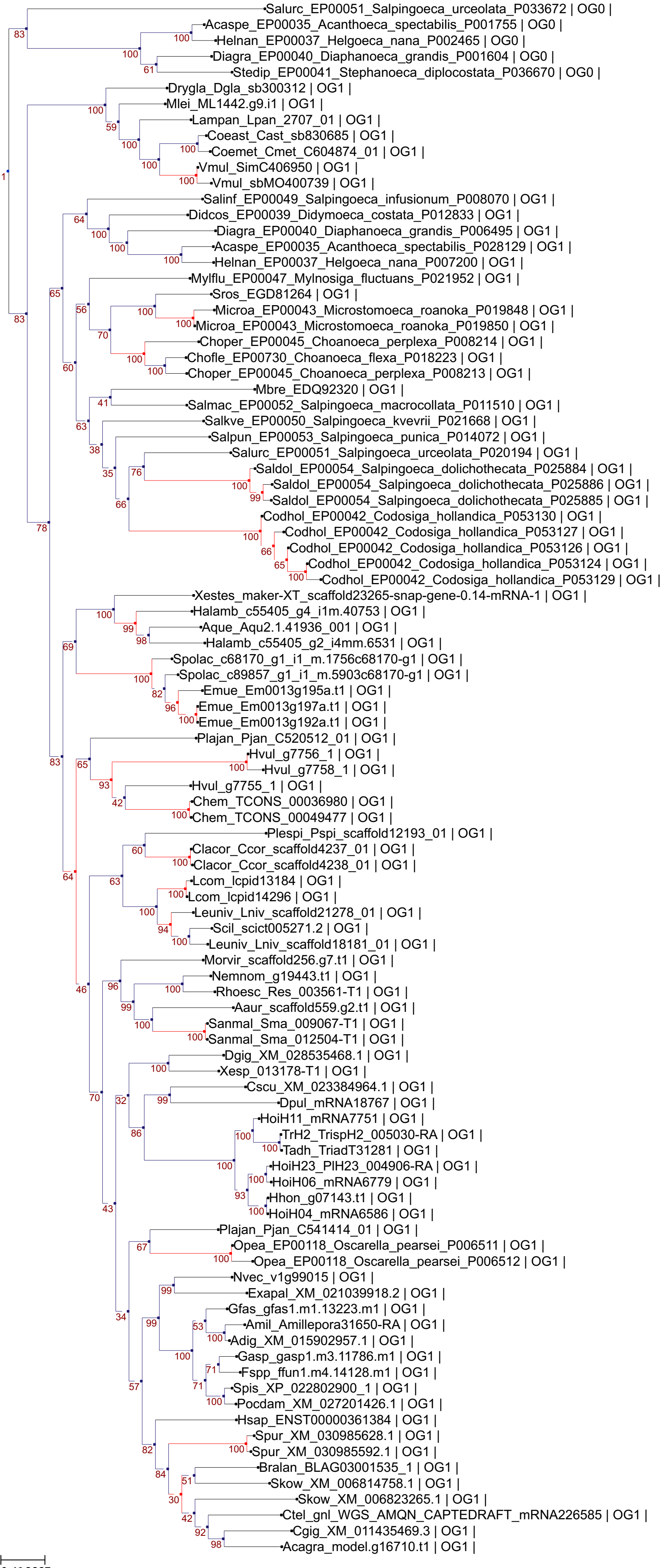
Salurc_EP00051_Salpingoeca_urceolata_P033672 | OG0 |
Acaspe_EP00035_Acanthoeca_spectabilis_P001755 | OG0 |
Helnan_EP00037_Helgoeca_nana_P002465 | OG0 |
Diagra_EP00040_Diaphanoeca_grandis_P001604 | OG0 |
Stedip_EP00041_Stephanoeca_diplocostata_P036670 | OG0 |
Drygla_Dgla_sb300312 | OG1 |
Mlei_ML1442.g9.i1 | OG1 |
Lampan_Lpan_2707_01 | OG1 |
Coeast_Cast_sb830685 | OG1 |
Coemet_Cmet_C604874_01 | OG1 |
Vmul_SimC406950 | OG1 |
Vmul_sbMO400739 | OG1 |
Salinf_EP00049_Salpingoeca_infusionum_P008070 | OG1 |
Didcos_EP00039_Didymoeca_costata_P012833 | OG1 |
Diagra_EP00040_Diaphanoeca_grandis_P006495 | OG1 |
Acaspe_EP00035_Acanthoeca_spectabilis_P028129 | OG1 |
Helnan_EP00037_Helgoeca_nana_P007200 | OG1 |
Mylflu_EP00047_Mylnosiga_fluctuans_P021952 | OG1 |
Sros_EGD81264 | OG1 |
Microa_EP00043_Microstomoeca_roanoka_P019848 | OG1 |
Microa_EP00043_Microstomoeca_roanoka_P019850 | OG1 |
Choper_EP00045_Choanoeca_perplexa_P008214 | OG1 |
Chofle_EP00730_Choanoeca_flexa_P018223 | OG1 |
Choper_EP00045_Choanoeca_perplexa_P008213 | OG1 |
Mbre_EDQ92320 | OG1 |
Salmac_EP00052_Salpingoeca_macrocollata_P011510 | OG1 |
Salkve_EP00050_Salpingoeca_kvevrii_P021668 | OG1 |
Salpun_EP00053_Salpingoeca_punica_P014072 | OG1 |
Salurc_EP00051_Salpingoeca_urceolata_P020194 | OG1 |
Saldol_EP00054_Salpingoeca_dolichothecata_P025884 | OG1 |
Saldol_EP00054_Salpingoeca_dolichothecata_P025886 | OG1 |
Saldol_EP00054_Salpingoeca_dolichothecata_P025885 | OG1 |
Codhol_EP00042_Codosiga_hollandica_P053130 | OG1 |
Codhol_EP00042_Codosiga_hollandica_P053127 | OG1 |
Codhol_EP00042_Codosiga_hollandica_P053126 | OG1 |
Codhol_EP00042_Codosiga_hollandica_P053124 | OG1 |
Codhol_EP00042_Codosiga_hollandica_P053129 | OG1 |
Xestes_maker-XT_scaffold23265-snap-gene-0.14-mRNA-1 | OG1 |
Halamb_c55405_g4_i1m.40753 | OG1 |
Aque_Aqu2.1.41936_001 | OG1 |
Halamb_c55405_g2_i4mm.6531 | OG1 |
Spolac_c68170_g1_i1_m.1756c68170-g1 | OG1 |
Spolac_c89857_g1_i1_m.5903c68170-g1 | OG1 |
Emue_Em0013g195a.t1 | OG1 |
Emue_Em0013g197a.t1 | OG1 |
Emue_Em0013g192a.t1 | OG1 |
Plajan_Pjan_C520512_01 | OG1 |
Hvul_g7756_1 | OG1 |
Hvul_g7758_1 | OG1 |
Hvul_g7755_1 | OG1 |
Chem_TCONS_00036980 | OG1 |
Chem_TCONS_00049477 | OG1 |
Plespi_Pspi_scaffold12193_01 | OG1 |
Clacor_Ccor_scaffold4237_01 | OG1 |
Clacor_Ccor_scaffold4238_01 | OG1 |
Lcom_lcpid13184 | OG1 |
Lcom_lcpid14296 | OG1 |
Leuniv_Lniv_scaffold21278_01 | OG1 |
Scil_scict005271.2 | OG1 |
Leuniv_Lniv_scaffold18181_01 | OG1 |
Morvir_scaffold256.g7.t1 | OG1 |
Nemnom_g19443.t1 | OG1 |
Rhoesc_Res_003561-T1 | OG1 |
Aaur_scaffold559.g2.t1 | OG1 |
Sanmal_Sma_009067-T1 | OG1 |
Sanmal_Sma_012504-T1 | OG1 |
Dgig_XM_028535468.1 | OG1 |
Xesp_013178-T1 | OG1 |
Cscu_XM_023384964.1 | OG1 |
Dpul_mRNA18767 | OG1 |
HoiH11_mRNA7751 | OG1 |
TrH2_TrispH2_005030-RA | OG1 |
Tadh_TriadT31281 | OG1 |
HoiH23_PlH23_004906-RA | OG1 |
HoiH06_mRNA6779 | OG1 |
Hhon_g07143.t1 | OG1 |
HoiH04_mRNA6586 | OG1 |
Plajan_Pjan_C541414_01 | OG1 |
Opea_EP00118_Oscarella_pearsei_P006511 | OG1 |
Opea_EP00118_Oscarella_pearsei_P006512 | OG1 |
Nvec_v1g99015 | OG1 |
Exapal_XM_021039918.2 | OG1 |
Gfas_gfas1.m1.13223.m1 | OG1 |
Amil_Amillepora31650-RA | OG1 |
Adig_XM_015902957.1 | OG1 |
Gasp_gasp1.m3.11786.m1 | OG1 |
Fspp_ffun1.m4.14128.m1 | OG1 |
Spis_XP_022802900_1 | OG1 |
Pocdam_XM_027201426.1 | OG1 |
Hsap_ENST00000361384 | OG1 |
Spur_XM_030985628.1 | OG1 |
Spur_XM_030985592.1 | OG1 |
Bralan_BLAG03001535_1 | OG1 |
Skow_XM_006814758.1 | OG1 |
Skow_XM_006823265.1 | OG1 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA226585 | OG1 |
Cgig_XM_011435469.3 | OG1 |
Acagra_model.g16710.t1 | OG1 |
0.416667