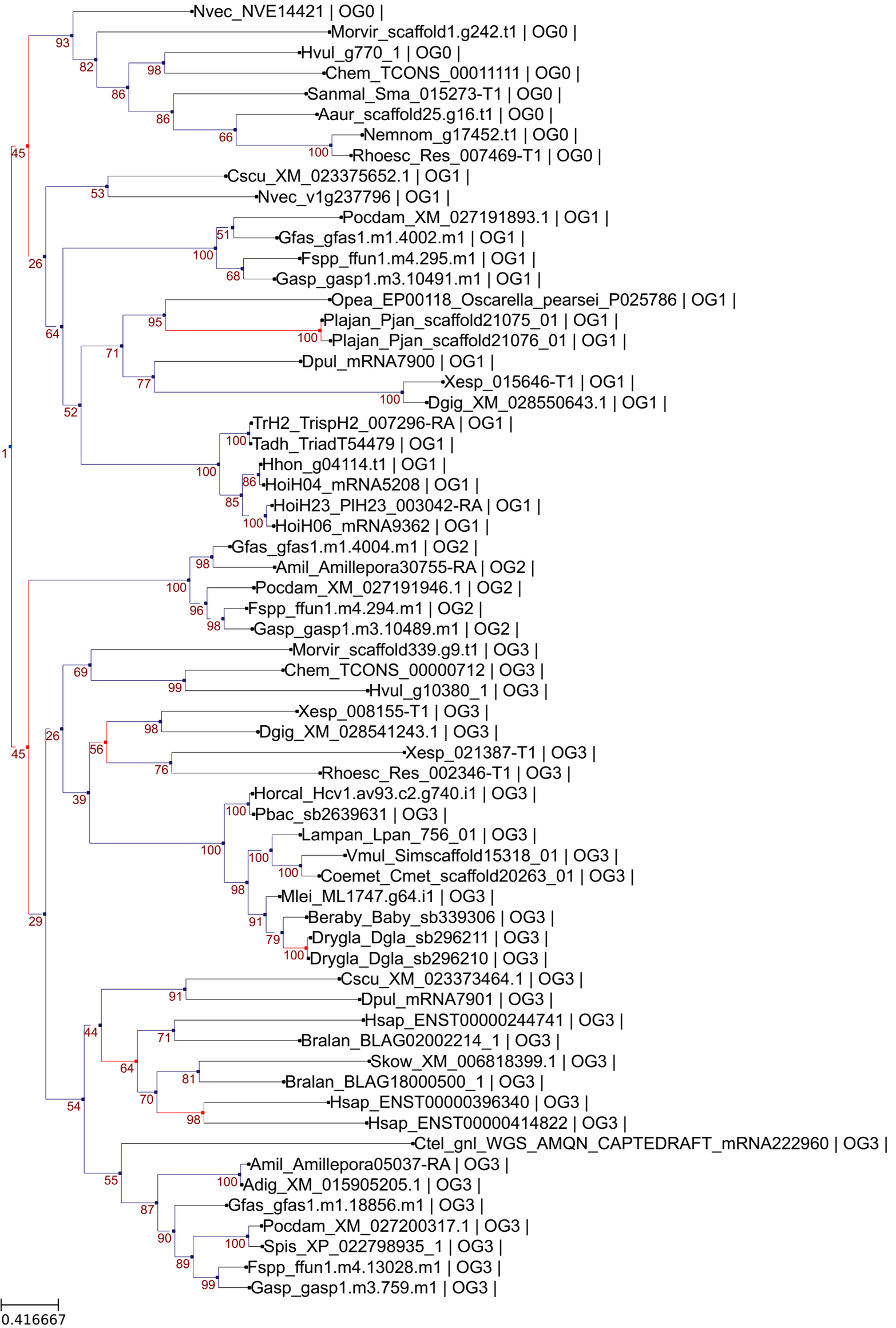
Nvec_NVE14421 | OG0 |
Morvir_scaffold1.g242.t1 | OG0 |
Hvul_g770_1 | OG0 |
Chem_TCONS_00011111 | OG0 |
Sanmal_Sma_015273-T1 | OG0 |
Aaur_scaffold25.g16.t1 | OG0 |
Nemnom_g17452.t1 | OG0 |
Rhoesc_Res_007469-T1 | OG0 |
Cscu_XM_023375652.1 | OG1 |
Nvec_v1g237796 | OG1 |
Pocdam_XM_027191893.1 | OG1 |
Gfas_gfas1.m1.4002.m1 | OG1 |
Fspp_ffun1.m4.295.m1 | OG1 |
Gasp_gasp1.m3.10491.m1 | OG1 |
Opea_EP00118_Oscarella_pearsei_P025786 | OG1 |
Plajan_Pjan_scaffold21075_01 | OG1 |
Plajan_Pjan_scaffold21076_01 | OG1 |
Dpul_mRNA7900 | OG1 |
Xesp_015646-T1 | OG1 |
Dgig_XM_028550643.1 | OG1 |
TrH2_TrispH2_007296-RA | OG1 |
Tadh_TriadT54479 | OG1 |
Hhon_g04114.t1 | OG1 |
HoiH04_mRNA5208 | OG1 |
HoiH23_PIH23_003042-RA | OG1 |
HoiH06_mRNA9362 | OG1 |
Gfas_gfas1.m1.4004.m1 | OG2 |
Amil_Amillepora30755-RA | OG2 |
Pocdam_XM_027191946.1 | OG2 |
Fspp_ffun1.m4.294.m1 | OG2 |
Gasp_gasp1.m3.10489.m1 | OG2 |
Morvir_scaffold339.g9.t1 | OG3 |
Chem_TCONS_00000712 | OG3 |
Hvul_g10380_1 | OG3 |
Xesp_008155-T1 | OG3 |
Dgig_XM_028541243.1 | OG3 |
Xesp_021387-T1 | OG3 |
Rhoesc_Res_002346-T1 | OG3 |
Horcal_Hcv1.av93.c2.g740.i1 | OG3 |
Pbac_sb2639631 | OG3 |
Lampan_Lpan_756_01 | OG3 |
Vmul_Simscaffold15318_01 | OG3 |
Coemet_Cmet_scaffold20263_01 | OG3 |
Mlei_ML1747.g64.i1 | OG3 |
Beraby_Baby_sb339306 | OG3 |
Drygla_Dgla_sb296211 | OG3 |
Drygla_Dgla_sb296210 | OG3 |
Cscu_XM_023373464.1 | OG3 |
Dpul_mRNA7901 | OG3 |
Hsap_ENST00000244741 | OG3 |
Bralan_BLAG02002214_1 | OG3 |
Skow_XM_006818399.1 | OG3 |
Bralan_BLAG18000500_1 | OG3 |
Hsap_ENST00000396340 | OG3 |
Hsap_ENST00000414822 | OG3 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA222960 | OG3 |
Amil_Amillepora05037-RA | OG3 |
Adig_XM_015905205.1 | OG3 |
Gfas_gfas1.m1.18856.m1 | OG3 |
Pocdam_XM_027200317.1 | OG3 |
Spis_XP_022798935_1 | OG3 |
Fspp_ffun1.m4.13028.m1 | OG3 |
Gasp_gasp1.m3.759.m1 | OG3 |
0.416667