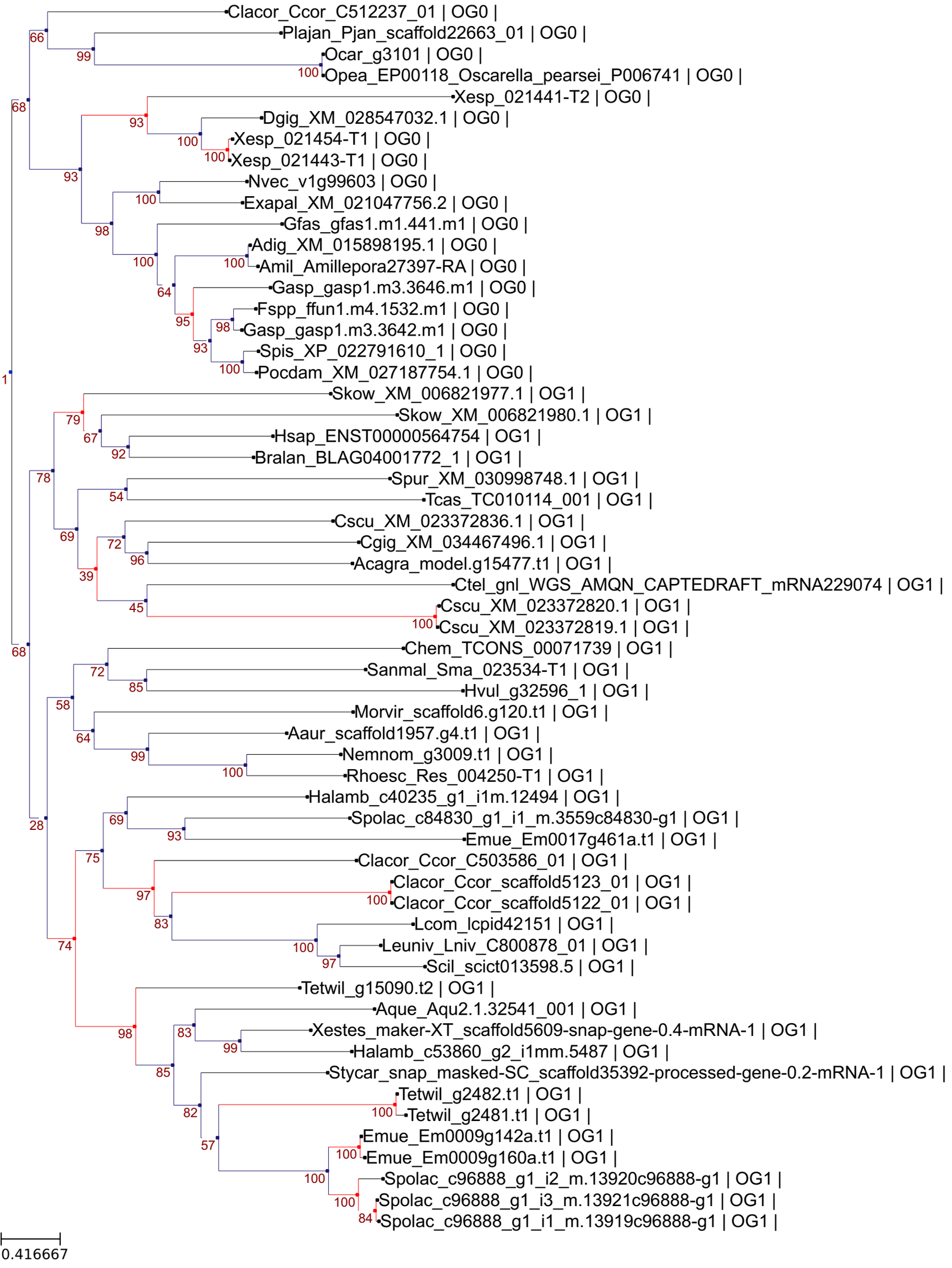
Clacor_Ccor_C512237_01 | OG0 |
Plajan_Pjan_scaffold22663_01 | OG0 |
Ocar_g3101 | OG0 |
Opea_EP00118_Oscarella_pearsei_P006741 | OG0 |
Xesp_021441-T2 | OG0 |
Dgig_XM_028547032.1 | OG0 |
Xesp_021454-T1 | OG0 |
Xesp_021443-T1 | OG0 |
Nvec_v1g99603 | OG0 |
Exapal_XM_021047756.2 | OG0 |
Gfas_gfas1.m1.441.m1 | OG0 |
Adig_XM_015898195.1 | OG0 |
Amil_Amillepora27397-RA | OG0 |
Gasp_gasp1.m3.3646.m1 | OG0 |
Fspp_ffun1.m4.1532.m1 | OG0 |
Gasp_gasp1.m3.3642.m1 | OG0 |
Spis_XP_022791610_1 | OG0 |
Pocdam_XM_027187754.1 | OG0 |
Skow_XM_006821977.1 | OG1 |
Skow_XM_006821980.1 | OG1 |
Hsap_ENST00000564754 | OG1 |
Bralan_BLAG04001772_1 | OG1 |
Spur_XM_030998748.1 | OG1 |
Tcas_TC010114_001 | OG1 |
Cscu_XM_023372836.1 | OG1 |
Cgig_XM_034467496.1 | OG1 |
Acagra_model.g15477.t1 | OG1 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA229074 | OG1 |
Cscu_XM_023372820.1 | OG1 |
Cscu_XM_023372819.1 | OG1 |
Chem_TCONS_00071739 | OG1 |
Sanmal_Sma_023534-T1 | OG1 |
Hvul_g32596_1 | OG1 |
Morvir_scaffold6.g120.t1 | OG1 |
Aaur_scaffold1957.g4.t1 | OG1 |
Nemnom_g3009.t1 | OG1 |
Rhoesc_Res_004250-T1 | OG1 |
Halamb_c40235_g1_i1m.12494 | OG1 |
Spolac_c84830_g1_i1_m.3559c84830-g1 | OG1 |
Emue_Em0017g461a.t1 | OG1 |
Clacor_Ccor_C503586_01 | OG1 |
Clacor_Ccor_scaffold5123_01 | OG1 |
Clacor_Ccor_scaffold5122_01 | OG1 |
Lcom_lcpid42151 | OG1 |
Leuniv_Lniv_C800878_01 | OG1 |
Scil_scict013598.5 | OG1 |
Tetwil_g15090.t2 | OG1 |
Aque_Aqu2.1.32541_001 | OG1 |
Xestes_maker-XT_scaffold5609-snap-gene-0.4-mRNA-1 | OG1 |
Halamb_c53860_g2_i1mm.5487 | OG1 |
Stycar_snap_masked-SC_scaffold35392-processed-gene-0.2-mRNA-1 | OG1 |
Tetwil_g2482.t1 | OG1 |
Tetwil_g2481.t1 | OG1 |
Emue_Em0009g142a.t1 | OG1 |
Emue_Em0009g160a.t1 | OG1 |
Spolac_c96888_g1_i2_m.13920c96888-g1 | OG1 |
Spolac_c96888_g1_i3_m.13921c96888-g1 | OG1 |
Spolac_c96888_g1_i1_m.13919c96888-g1 | OG1 |
0.416667