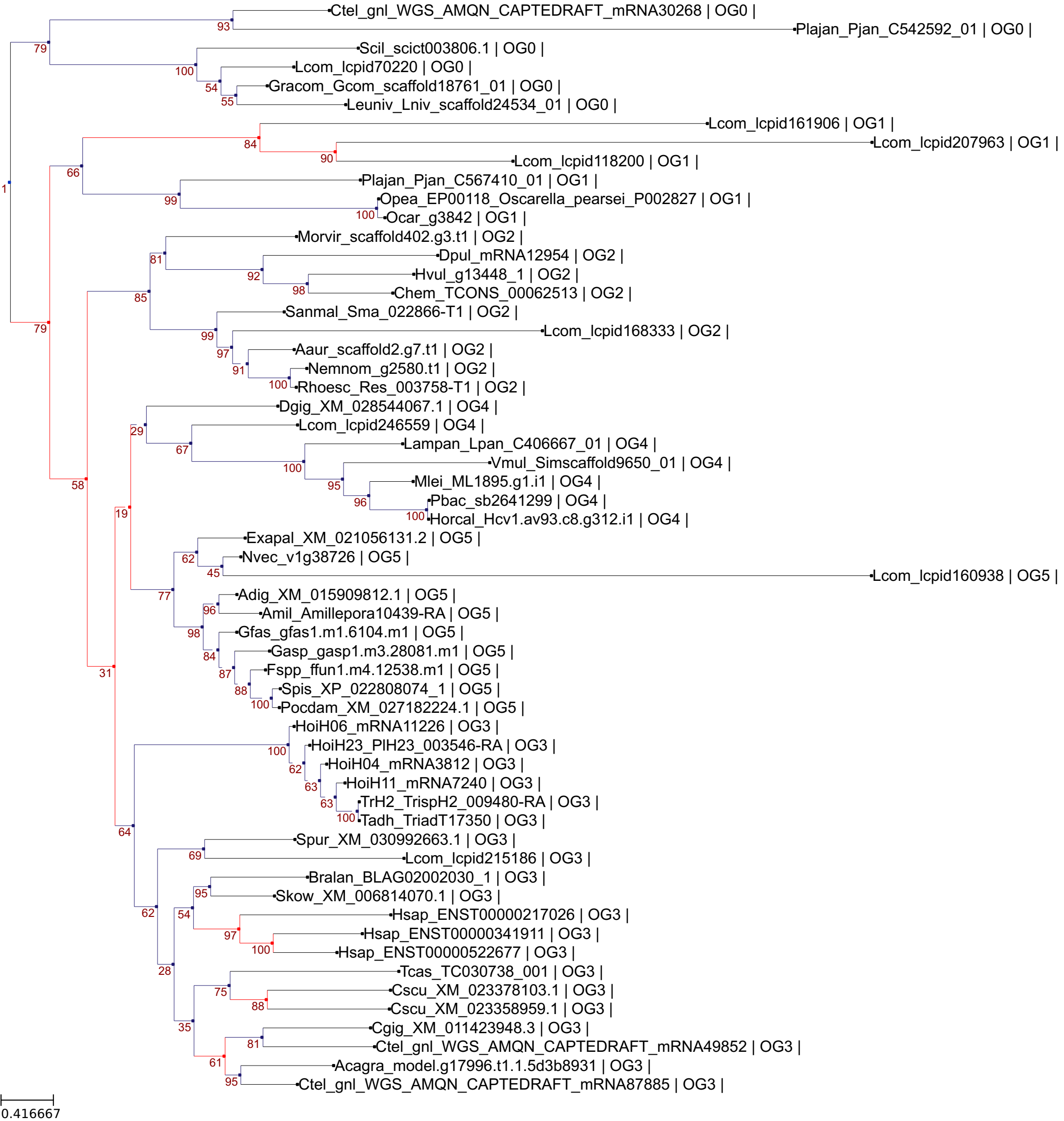
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA30268 | OG0 |
Plajan_Pjan_C542592_01 | OG0 |
Scil_scict003806.1 | OG0 |
Lcom_lcpid70220 | OG0 |
Gracom_Gcom_scaffold18761_01 | OG0 |
Leuniv_Lniv_scaffold24534_01 | OG0 |
Lcom_lcpid161906 | OG1 |
Lcom_lcpid207963 | OG1 |
Lcom_lcpid118200 | OG1 |
Plajan_Pjan_C567410_01 | OG1 |
Opea_EP00118_Oscarella_pearsei_P002827 | OG1 |
Ocar_g3842 | OG1 |
Morvir_scaffold402.g3.t1 | OG2 |
Dpul_mRNA12954 | OG2 |
Hvul_g13448_1 | OG2 |
Chem_TCONS_00062513 | OG2 |
Sanmal_Sma_022866-T1 | OG2 |
Lcom_lcpid168333 | OG2 |
Aaur_scaffold2.g7.t1 | OG2 |
Nemnom_g2580.t1 | OG2 |
Rhoesc_Res_003758-T1 | OG2 |
Dgig_XM_028544067.1 | OG4 |
Lcom_lcpid246559 | OG4 |
Lampan_Lpan_C406667_01 | OG4 |
Vmul_Simscaffold9650_01 | OG4 |
Mlei_ML1895.g1.i1 | OG4 |
Pbac_sb2641299 | OG4 |
Horcal_Hcv1.av93.c8.g312.i1 | OG4 |
Exapal_XM_021056131.2 | OG5 |
Nvec_v1g38726 | OG5 |
Lcom_lcpid160938 | OG5 |
Adig_XM_015909812.1 | OG5 |
Amil_Amillepora10439-RA | OG5 |
Gfas_gfas1.m1.6104.m1 | OG5 |
Gasp_gasp1.m3.28081.m1 | OG5 |
Fspp_ffun1.m4.12538.m1 | OG5 |
Spis_XP_022808074_1 | OG5 |
Pocdam_XM_027182224.1 | OG5 |
HoiH06_mRNA11226 | OG3 |
HoiH23_PlH23_003546-RA | OG3 |
HoiH04_mRNA3812 | OG3 |
HoiH11_mRNA7240 | OG3 |
TrH2_TrispH2_009480-RA | OG3 |
Tadh_TriadT17350 | OG3 |
Spur_XM_030992663.1 | OG3 |
Lcom_lcpid215186 | OG3 |
Bralan_BLAG02002030_1 | OG3 |
Skow_XM_006814070.1 | OG3 |
Hsap_ENST00000217026 | OG3 |
Hsap_ENST00000341911 | OG3 |
Hsap_ENST00000522677 | OG3 |
Tcas_TC030738_001 | OG3 |
Cscu_XM_023378103.1 | OG3 |
Cscu_XM_023358959.1 | OG3 |
Cgig_XM_011423948.3 | OG3 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA49852 | OG3 |
Acagra_model.g17996.t1.1.5d3b8931 | OG3 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA87885 | OG3 |
0.416667