

•Mlei ML3274.g45.i1 | OG0 | •Mlei ML0353.g2.i1 | OG0 | •Beraby_Baby_sb323787 | OG0 | •Pbac sb2666033 | OG0 | •Horcal Hcv1.av93.c9.g796.i1 | OG0 | -Pbac_sb2666034 | OG0 | -Pbac sb2645918 | OG0 | Eupdun Edun sb10602224 | OG0 | •Coemet Cmet C608100 01 | OG0 | •Vmul_sbMO392515 | OG0 | -Mertsp Mesp sb546706 | OG0 | -Bolinf_Binf sb1251479 | OG0 | 77 Mertsp_Mesp_sb546705 | OG0 | Codhol EP00042 Codosiga hollandica P059129 | OG0 | Codhol EP00042 Codosiga hollandica P031056 | OG0 | Codhol EP00042 Codosiga hollandica P031057 | OG0 | •Mylflu_EP00047_Mylnosiga_fluctuans_P015278 | OG0 | Codhol EP00042 Codosiga hollandica P059132 | OG0 | -Codhol EP00042 Codosiga hollandica P059134 | OG0 | Didcos EP00039 Didymoeca costata P012963 | OG0 | Didcos EP00039 Didymoeca costata P012964 | OG0 | 50 Didcos_EP00039_Didymoeca_costata_P012962 | OG0 | Diagra EP00040 Diaphanoeca grandis_P022413 | OG0 | Acaspe EP00035 Acanthoeca spectabilis P039699 | OG0 | Helnan EP00037 Helgoeca nana P023033 | OG0 | Stedip EP00041 Stephanoeca diplocostata P038635 | OG0 | -Stedip_EP00041_Stephanoeca_diplocostata_P038634 | OG0 | Stedip_EP00041_Stephanoeca diplocostata P038638 | OG0 | ⁵²Stedip EP00041 Stephanoeca diplocostata_P038633 | OG0 | Saldol EP00054 Salpingoeca dolichothecata P027802 | OG0 | -Salkve EP00050 Salpingoeca kvevrii P020899 | OG0 | Salpun_EP00053_Salpingoeca_punica_P015824 | OG0 | Salmac EP00052 Salpingoeca macrocollata_P015715 | OG0 | Salurc EP00051 Salpingoeca urceolata P021081 | OG0 | Galurc EP00051 Salpingoeca_urceolata_P021087 | OG0 | Salurc EP00051 Salpingoeca urceolata P021084 | OG0 | 78L-Salurc_EP00051_Salpingoeca_urceolata_P021083 | OG0 | Salinf_EP00049_Salpingoeca_infusionum_P001516 | OG0 | Microa EP00043 Microstomoeca roanoka P018969 | OG0 | •Sros EGD79955 | OG0 | •Mbre EDQ87210 | OG0 | •Chofle_EP00730_Choanoeca_flexa_P005377 | OG0 | Choper_EP00045_Choanoeca_perplexa_P017219 | OG0 | ⁹⁹¹Choper EP00045 Choanoeca perplexa P017220 | OG0 | •Choper EP00045 Choanoeca perplexa P017221 | OG0 | Choper_EP00045_Choanoeca_perplexa_P017222 | OG0 | •Plajan_Pjan_C572568_01 | OG0 | Opea EP00118 Oscarella pearsei P005706 | OG0 | Clacor Ccor scaffold14837 01 | OG0 | -Scil scict000206.1 | OG0 | •Scil scict020660.1 | OG0 | •Lcom | lcpid13612 | OG0 | Leuniv Lniv scaffold25849 01 | OG0 | 80¹-Leuniv Lniv C806596 01 | OG0 | Gracom Gcom scaffold13927_01 | OG0 | •Scil_scict011569.2 | OG0 | -Scil scict013761.1 | OG0 | •Scil scict013712.1 | OG0 | •Plespi Pspi scaffold18995 01 | OG0 | _•Halamb_c17400_g1_i1m.2967 | OG0 | 93¹Halamb_c23020_g1_i1m.4171 | OG0 | •Halamb_c1734_g1_i1m.258 | OG0 | -Halamb_c14966_g1_i1m.2550 | OG0 | Aque Aqu2.1.24119 001 | OG0 | ¹⁰⁰ Aque_Aqu2.1.05558_001 | OG0 | •Emue_Em0011g18a.t1 | OG0 | Spolac c104728 g2 i3 m.42830c104728-g2 | OG0 | _fSpolac_c104728_g2_i2_m.42827c104728-g2 | OG0 | ⁹¹ Spolac_c104728_g2_i4_m.42833c104728-g2 | OG0 | •Tetwil_g6283.t1 | OG0 | Stycar_snap_masked-SC_scaffold2882-processed-gene-0.3-mRNA-1 | OG0 | Stycar_maker-SC_scaffold36135-snap-gene-0.13-mRNA-1 | OG0 | rStycar_maker-SC_scaffold4717-snap-gene-0.199-mRNA-1 | OG0 | ¹⁰⁰└•Stycar_snap_masked-SC_scaffold8145-processed-gene-0.6-mRNA-1 | OG0 | •TrH2_TrispH2_007714-RA | OG0 | •HoiH04_mRNA13770 | OG0 | ₋HoiH23_PIH23_004150-RA | OG0 | ¹⁰⁰1•HoiH06_mRNA1640 | OG0 | •Bralan_BLAG13101151_1 | OG0 | •Skow_XM_006816045.1 | OG0 | Skow_XM_006826053.1 | OG0 | Skow_XM_006816044.1 | OG0 | Spur_XM_030995570.1 | OG0 | •Skow_XM_006814326.1 | OG0 | •Hsap_ENST00000294724 | OG0 | •Tcas_TC012310_001 | OG0 | •Cscu_XM_023361891.1 | OG0 | 100 Cscu_XM_023361852.1 | OG0 | •Dpul_mRNA15469 | OG0 | ·Tcas_TC034247_001 | OG0 | Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA167427 | OG0 | Cgig_XM_034457821.1 | OG0 | Acagra_model.g7461.t1 | OG0 | ¹⁰⁰ Acagra_model.g7461.t1.1.5d3b848d | OG0 | •Chem_TCONS_00058279 | OG0 | _!Hvul_g14538_1 | OG0 | ¹⁰⁰ Hvul_g14539_1 | OG0 | -Chem_TCONS_00058281 | OG0 | •Morvir_scaffold49.g47.t1 | OG0 | •Morvir_scaffold1008.g1.t1 | OG0 | Nemnom_g11996.t1 | OG0 | Rhoesc_Res_016848-T1 | OG0 | Aaur_scaffold73.g21.t1 | OG0 | Sanmal_Sma_011883-T1 | OG0 | Dgig_XM_028548916.1 | OG0 | •Nvec_NVE20513 | OG0 | Exapal_XM_021060133.2 | OG0 | •Nvec_NVE20512 | OG0 | •Gfas_gfas1.m1.22890.m1 | OG0 | -Spis XP 022796910_1 | OG0 | ¹⁰⁰¹-Pocdam_XM_027186950.1 | OG0 | •Gasp_gasp1.m3.7766.m1 | OG0 | Fspp_ffun1.m4.867.m1 | OG0 | •Gfas_gfas1.m1.21683.m1 | OG0 | •Gfas_gfas1.m1.11482.m1 | OG0 | _[•Amil_Amillepora33703-RA | OG0 | Adig_XM_015924763.1 | OG0 | 981-Adig XM 015894812.1 | OG0 |