Xesp_010127-T1 | OG0 |
Dgig_XM_028538075.1 | OG0 |
85
84
Xesp_010131-T1 | OG0 |
Ocar_g621 | OG0 |
100
Opea_EP00118_Oscarella_pearsei_P025101 | OG0 |
97
Ocar_g7027 | OG0 |
Tetwil_g12506.t1 | OG0 |
71
Stycar_maker-SC_scaffold2125-snap-gene-0.152-mRNA-1 | OG0 |
20
73
Stycar_augustus_masked-SC_scaffold509-processed-gene-0.3-mRNA-1 | OG0 |
96
Spolac_c104237_g2_i1_m.39066c104237-g1 | OG0 |
100
Spolac_c104237_g1_i1_m.39065c104237-g1 | OG0 |
100
Emue_Em0004g354a.t1 | OG0 |
54
Xestes_snap_masked-XT_scaffold4143-processed-gene-0.5-mRNA-1 | OG0 |
76
Halamb_c52163_g1_i2m.32318 | OG0 |
81
Aque_Aqu2.1.33613_001 | OG0 |
81
Plajan_Pjan_scaffold14127_01 | OG0 |
100
Plajan_Pjan_scaffold14129_01 | OG0 |
1
Skow_XM_002737194.2 | OG0 |
37
Cgig_XM_011442587.3 | OG0 |
99
Acagra_model.g27147.t1 | OG0 |
38
Hsap_ENST00000356140 | OG0 |
54
Hvul_g14857_1 | OG0 |
55
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA121088 | OG0 |
89
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA99430 | OG0 |
89
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA203926 | OG0 |
57
85
Cscu_XM_023364581.1 | OG0 |
41
Chem_TCONS_00071055 | OG0 |
40
Hvul_g14856_1 | OG0 |
34
Morvir_scaffold51.g54.t1 | OG0 |
83
Aaur_scaffold9.g18.t1 | OG0 |
99
Sanmal_Sma_005500-T1 | OG0 |
95
Nemnom_g16851.t1 | OG0 |
100
Rhoesc_Res_005163-T1 | OG0 |
44
Bralan_BLAG10000604_1 | OG0 |
36
Clacor_Ccor_scaffold7184_01 | OG0 |
100
Clacor_Ccor_scaffold7185_01 | OG0 |
83
Gracom_Gcom_scaffold11191_01 | OG0 |
95
Leuniv_Lniv_scaffold23423_01 | OG0 |
96
Lcom_lcpid59846 | OG0 |
50
Spur_XM_030992225.1 | OG0 |
Nvec_v1g126268 | OG0 |
49
Exapal_XM_021051215.2 | OG0 |
45
61
Acagra_model.g27149.t1 | OG0 |
51
Fspp_ffun1.m4.23462.m1 | OG0 |
84
Gasp_gasp1.m3.2363.m1 | OG0 |
88
Spis_XP_022795114_1 | OG0 |
98
Pocdam_XM_027184258.1 | OG0 |
44
Gfas_gfas1.m1.9941.m1 | OG0 |
96
Adig_XM_015917410.1 | OG0 |
96
Amil_Amillepora11672-RA | OG0 |

0.416667