- Bralan_BLAG07000802_1 | OG0 |
- Hsap_ENST00000037243 | OG0 |
79
73
- Spur_XM_030975637.1 | OG0 |
100 Spur_XM_030975644.1 | OG0 |
84
- Cscu_XM_023378233.1 | OG0 |
56
- Lcom_lcpid182706 | OG0 |
65
- Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA224511 | OG0 |
74
- Cgig_XM_011434301.3 | OG0 |
96 Acagra_model.g30364.t1 | OG0 |
1
- Skow_XM_002740338.2 | OG1 |
- Dgig_XM_028536010.1 | OG1 |
98 Xesp_006825-T1 | OG1 |
47
- Aque_Aqu2.1.38752_001 | OG1 |
91
- Halamb_c32396_g1_i1m.7109 | OG1 |
71 Halamb_c65196_g1_i1m.46182 | OG1 |
100
- Tetwil_g23413.t2 | OG1 |
91
- Emue_Em0018g1121a.t1 | OG1 |
99 Spolac_c95115_g1_i3_m.10986c95115-g1 | OG1 |
84
87
- TrH2_TrispH2_001587-RA | OG1 |
70 Tadh_TriadT35852 | OG1 |
84
- Hhon_g08214.t1 | OG1 |
66 HoiH04_mRNA11123 | OG1 |
74
- HoiH06_mRNA10123 | OG1 |
63
- HoiH23_PlH23_002797-RA | OG1 |
45 HoiH11_mRNA6065 | OG1 |
61
- Mlei_ML2651.g1.i1 | OG1 |
100
- Pbac_sb2638552 | OG1 |
97 Pbac_sb2654698 | OG1 |
66 Horcal_Hcv1.av93.c2.g1021.i1 | OG1 |
50
- Nvec_v1g181063 | OG1 |
55
- Nemnom_g17365.t1 | OG1 |
28
- Morvir_scaffold64.g59.t1 | OG1 |
47 Aaur_scaffold210.g21.t1 | OG1 |
66
- Chem_TCONS_00056447 | OG1 |
56
- Rhoesc_Res_011031-T1 | OG1 |
58
- Hvul_g33689_1 | OG1 |
70
- Opea_EP00118_Oscarella_pearsei_P000297 | OG1 |
100
- Opea_EP00118_Oscarella_pearsei_P000298 | OG1 |
87 Ocar_g4159 | OG1 |
28
- Lcom_lcpid39945 | OG1 |
6
- Exapal_XM_021038712.2 | OG1 |
42
- Spur_XM_030975830.1 | OG1 |
100 Spur_XM_030976055.1 | OG1 |
11
- Gasp_gasp1.m3.2478.m1 | OG1 |
96
- Pocdam_XM_027194913.1 | OG1 |
98 Spis_XP_022794079_1 | OG1 |
80
- Gfas_gfas1.m1.17931.m1 | OG1 |
88
- Amil_Amillepora09008-RA | OG1 |
99 Adig_XM_015900935.1 | OG1 |

0.416667