Aque_Aqu2.1.34406_001 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Emue_Em0015g474a.t1 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Emue_Em0696g3a.t1 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Emue_Em0701g3a.t1 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Drer_ENSDART00000102410 | RRM.HG21.0:EWSR1/FUS/TAF15 | TAF15 |
Hsap_ENST00000605844 | RRM.HG21.0:EWSR1/FUS/TAF15 | TAF15 |
Mmus_ENSMUST00000021018 | RRM.HG21.0:EWSR1/FUS/TAF15 | TAF15 |
Drer_ENSDART00000055340 | RRM.HG21.0:EWSR1/FUS/TAF15 | FUS |
Mmus_ENSMUST00000106251 | RRM.HG21.0:EWSR1/FUS/TAF15 | FUS |
Hsap_ENST00000568685 | RRM.HG21.0:EWSR1/FUS/TAF15 | FUS |
Mmus_ENSMUST00000102930 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1 |
Hsap_ENST00000414183 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1 |
Drer_ENSDART00000024282 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1 |
Drer_ENSDART00000003998 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1 |
Dmel_FBtr0082426 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Gracom_Gcom_scaffold11648_01 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Morvir_scaffold177.g31.t2 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Cint_ENSCINT00000031968 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Bralan_BLAG10000468_1 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA222177 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Cgig_XM_011440103.3 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Tcas_TC011980_001 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Dmel_FBtr0074217 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Skow_XM_002738445.2 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Spur_XM_030972108.1 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Spur_XM_011675079.2 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Nemnom_g10750.t1 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Hvul_g2287_1 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Horcal_Hcv1.av93.c6.g500.i1 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Bolinf_Binf_sb1228155 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Mlei_ML1613.g19.i1 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Dgig_XM_028540867.1 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Adig_XM_015906960.1 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Spis_XP_022781507_1 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Exapal_XM_021051665.2 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Nvec_v1g237806 | RRM.HG21.0:EWSR1/FUS/TAF15 | EWSR1/FUS/TAF15 |
Dgig_XM_028556763.1 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Nemnom_g11305.t1 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Hvul_g13224_1 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Exapal_XM_021036877.2 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Nvec_v1g192886 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Adig_XM_015904472.1 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Spis_XP_022803246_1 | RRM.HG21.1:HTATSF1 | HTATSF1 |
HoiH23_PlH23_000285-RA | RRM.HG21.1:HTATSF1 | HTATSF1 |
Hhon_g05400.t1 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Tadh_TriadT63946 | RRM.HG21.1:HTATSF1 | HTATSF1 |
TrH2_TrispH2_001211-RA | RRM.HG21.1:HTATSF1 | HTATSF1 |
Cint_ENSCINT00000012202 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Bralan_BLAG01000280_1 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Skow_XM_002741836.2 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Spur_XM_011666573.2 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Spur_XM_030995177.1 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Aque_Aqu2.1.02109_001 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Drer_ENSDART00000079174 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Hsap_ENST00000218364 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Mmus_ENSMUST00000088652 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Cgig_XM_011436852.2 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA225820 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Tcas_TC013083_001 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Tcas_TC002366_001 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Dmel_FBtr0078399 | RRM.HG21.1:HTATSF1 | HTATSF1 |
Scil_scict018784.1 | RRM.HG21.1:HTATSF1 | NA |
Gracom_Gcom_C550256_01 | RRM.HG21.1:HTATSF1 | NA |
Aque_Aqu2.1.39931_001 | RRM.HG21.1:HTATSF1 | NA |
Tetwil_g24562.t2 | RRM.HG21.1:HTATSF1 | NA |
Emue_Em0023g795a.t1 | RRM.HG21.1:HTATSF1 | NA |
Vmul_sbMO474870 | RRM.HG21.1:HTATSF1 | NA |
Vmul_sbMO474901 | RRM.HG21.1:HTATSF1 | NA |
Coemet_Cmet_C600607_01 | RRM.HG21.1:HTATSF1 | NA |
Vmul_sbMO394118 | RRM.HG21.1:HTATSF1 | NA |
Vmul_Simscaffold13284_01 | RRM.HG21.1:HTATSF1 | NA |
Horcal_Hcv1.av93.c3.g735.i2 | RRM.HG21.1:HTATSF1 | NA |
Horcal_Hcv1.av93.c3.g735.i1 | RRM.HG21.1:HTATSF1 | NA |
Bolinf_Binf_sb1294875 | RRM.HG21.1:HTATSF1 | NA |
Bolinf_Binf_sb1217200 | RRM.HG21.1:HTATSF1 | NA |
Bolinf_Binf_sb1217201 | RRM.HG21.1:HTATSF1 | NA |
Bolinf_Binf_sb1247158 | RRM.HG21.1:HTATSF1 | NA |
Bolinf_Binf_sb1247157 | RRM.HG21.1:HTATSF1 | NA |
Vmul_sbMO481933 | RRM.HG21.1:HTATSF1 | NA |
Vmul_sbMO487430 | RRM.HG21.1:HTATSF1 | NA |
Mlei_ML0912.g11.i1 | RRM.HG21.1:HTATSF1 | NA |
0.416667