Bralan_BLAG15000365_1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA164782 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Cgig_XM_011440825.3 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Cint_ENSCINT00000018567 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Skow_XM_006821638.1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Spur_XM_030979025.1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Spur_XM_030979758.1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Tcas_TC010318_001 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Dmel_FBtr0074888 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Drer_ENSDART00000024984 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1 |
Hsap_ENST00000265174 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1 |
Mmus_ENSMUST00000029666 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1 |
Drer_ENSDART00000079115 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS2 |
Drer_ENSDART00000124661 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS2 |
Mmus_ENSMUST00000025833 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS2 |
Hsap_ENST00000456849 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS2 |
Exapal_XM_021048586.2 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Nvec_v1g231946 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Spis_XP_022803433_1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Adig_XM_015908348.1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Tetwil_g8904.t1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Bolinf_Binf_sb1280197 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Bolinf_Binf_sb1280196 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Bolinf_Binf_sb1280200 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Horcal_Hcv1.av93.c11.g1003.i1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Horcal_Hcv1.av93.c11.g1003.i2 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Bolinf_Binf_sb1192033 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Beraby_Baby_sb332067 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Beraby_Baby_sb332068 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Lampan_Lpan_14193_01 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Vmul_sbMO477969 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Coemet_Cmet_scaffold2389_01 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Mlei_ML0081.g13.i1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Vmul_sbMO470347 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Bolinf_Binf_sb1280198 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Bolinf_Binf_sb1280201 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Bolinf_Binf_sb1280195 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Bolinf_Binf_sb1280199 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Ocar_g8989 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Emue_Em0002g14a.t1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Emue_Em0002g26a.t1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Dgig_XM_028538325.1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Scil_scict012167.1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Scil_scict015881.1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Gracom_Gcom_C557826_01 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Aque_Aqu2.1.42095_001 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
HoiH23_PlH23_003035-RA | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Hhon_g04108.t1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Tadh_TriadT22394 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
TrH2_TrispH2_007289-RA | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Hvul_g7398_1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Morvir_scaffold74.g14.t1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Nemnom_g1583.t1 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Plajan_Pjan_scaffold1436_01 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Plajan_Pjan_scaffold1437_01 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Plajan_Pjan_scaffold1439_01 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Plajan_Pjan_scaffold1435_01 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |
Plajan_Pjan_scaffold1438_01 | PUA.HG1.0:PAPSS1/PAPSS2 | PAPSS1/PAPSS2 |

0.416667