Ocar_g4753 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Hhon_g05235.t1 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
HoiH23_PlH23_009531-RA | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
TrH2_TrispH2_001742-RA | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Tadh_TriadT55241 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Skow_XM_006825331.1 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Skow_XM_006825330.1 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Cgig_XM_034471655.1 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA224137 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Cgig_XM_034480585.1 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Cgig_XM_020068786.2 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Tetwil_g2011.t2 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Tetwil_g3374.t2 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.31891_001 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.37693_001 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.41702_001 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.08684_001 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.36070_001 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.42638_001 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.41039_001 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.26612_001 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.34779_001 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.16373_001 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.15851_001 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.12049_001 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.32941_001 | Ion_trans.HG14.0:like:ITPR1/ITPR2/ITPR3/RYR1/RYR2/RYR3 | NA |
Aque_Aqu2.1.24560_001 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Emue_Em0015g80a.t1 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Tetwil_g6860.t1 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Hhon_g09848.t1 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
HoiH23_PlH23_006701-RA | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Tadh_TriadT52741 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
TrH2_TrispH2_007393-RA | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Gracom_Gcom_scaffold16713_01 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Plajan_Pjan_C573410_01 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Ocar_g1944 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Skow_XM_002735136.2 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Spur_XM_030999250.1 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Cgig_XM_034470481.1 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA159249 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Tcas_TC002610_001 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Dmel_FBtr0304572 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Bralan_BLAG04001871_1 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Cint_ENSCINT00000035893 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1/RYR2/RYR3 |
Drer_ENSDART00000192339 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | NA |
Drer_ENSDART00000165606 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR2 |
Hsap_ENST00000366574 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR2 |
Mmus_ENSMUST00000021750 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR2 |
Drer_ENSDART00000172634 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR3 |
Hsap_ENST00000622037 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR3 |
Mmus_ENSMUST00000091818 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR3 |
Drer_ENSDART00000036015 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1 |
Drer_ENSDART00000137089 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1 |
Hsap_ENST00000359596 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1 |
Mmus_ENSMUST00000214374 | Ion_trans.HG14.1:RYR1/RYR2/RYR3 | RYR1 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA222687 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Cgig_XM_034450392.1 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Bralan_BLAG05001009_7 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Cint_ENSCINT00000037145 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Dmel_FBtr0078687 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Tcas_TC005176_001 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Hvul_g18874_1 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Morvir_scaffold53.g26.t2 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Nemnom_g7915.t1 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Dgig_XM_028549650.1 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Spis_XP_022786205_1 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Exapal_XM_021040232.2 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Nvec_v1g244707 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Lampan_Lpan_11363_01 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Horcal_Hcv1.av93.c5.g167.i1 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Bolinf_Binf_sb1253748 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Bolinf_Binf_sb1253751 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Bolinf_Binf_sb1253754 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Bolinf_Binf_sb1253757 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Bolinf_Binf_sb1253752 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Bolinf_Binf_sb1253755 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Ocar_g5722 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Gracom_Gcom_scaffold16480_01 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Scil_scict007927.1 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Spur_XM_030972392.1 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Aque_Aqu2.1.42503_001 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Tetwil_g27336.t2 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Emue_Em0014g49a.t1 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Hhon_g04342.t1 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
HoiH23_PlH23_000214-RA | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Tadh_TriadT56365 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
TrH2_TrispH2_001140-RA | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1/ITPR2/ITPR3 |
Drer_ENSDART00000186643 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1 |
Drer_ENSDART00000031993 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1 |
Hsap_ENST00000649015 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1 |
Mmus_ENSMUST00000032192 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR1 |
Hsap_ENST00000381340 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR2 |
Mmus_ENSMUST00000053273 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR2 |
Drer_ENSDART00000189163 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | NA |
Drer_ENSDART00000167718 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR3 |
Hsap_ENST00000374316 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR3 |
Mmus_ENSMUST00000049308 | Ion_trans.HG14.2:ITPR1/ITPR2/ITPR3 | ITPR3 |
0.416667