Bralan_BLAG01002613_1 | Ion_trans.HG10.9:like:AP003071.5/TPCN1/TPCN2 | NA |
Gracom_Gcom_scaffold19126_01 | Ion_trans.HG10.10:like:AP003071.5/TPCN1/TPCN2 | NA |
Gracom_Gcom_C532006_01 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Scil_scict018907.1 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Horcal_Hcv1.av93.c2.g1083.i1 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Beraby_Baby_sb326651 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Bolinf_Binf_sb1211014 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Lampan_Lpan_4701_01 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Vmul_sbMO456062 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Vmul_Simscaffold15707_01 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Bolinf_Binf_sb1193834 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Mlei_ML0517.g23.i1 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Beraby_Baby_sb349420 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Beraby_Baby_sb349422 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Beraby_Baby_sb349419 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Beraby_Baby_sb349421 | Ion_trans.HG10.1:like:AP003071.5/TPCN1/TPCN2 | NA |
Tetwil_g17270.t2 | Ion_trans.HG10.2:like:AP003071.5/TPCN1/TPCN2 | NA |
Emue_Em0006g661a.t1 | Ion_trans.HG10.2:like:AP003071.5/TPCN1/TPCN2 | NA |
Mlei_ML0191.g39.i1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Horcal_Hcv1.av93.c2.g1227.i1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Bolinf_Binf_sb1197392 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Lampan_Lpan_15918_01 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Vmul_SimC406794 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Coemet_Cmet_C607600_01 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Morvir_scaffold399.g8.t1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Nemnom_g3016.t1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Morvir_scaffold399.g7.t1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Nvec_v1g64218 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Exapal_XM_028660462.1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Exapal_XM_028662379.1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Nvec_NVE19110 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Spis_XP_022782429_1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Adig_XM_015916662.1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Adig_XM_015892095.1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Tetwil_g15259.t1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Tetwil_g1014.t2 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Ocar_g1514 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Plajan_Pjan_scaffold17292_01 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Plajan_Pjan_scaffold17293_01 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Spur_XM_030977516.1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Bralan_BLAG04000082_1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Cint_ENSCINT00000036744 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Hhon_g01969.t1 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
HoiH23_PIH23_004863-RA | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Tadh_TriadT51786 | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
TrH2_TrispH2_008376-RA | Ion_trans.HG10.3:like:AP003071.5/TPCN1/TPCN2 | NA |
Lampan_Lpan_C403087_01 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Coemet_Cmet_scaffold13539_01 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Mlei_ML0117.g34.i1 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Beraby_Baby_sb334763 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Beraby_Baby_sb334764 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Hhon_g00798.t1 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
HoiH23_PIH23_005864-RA | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Tadh_wf_g8135.t1 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
TrH2_TrispH2_002032-RA | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Hhon_g00736.t1 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
HoiH23_PIH23_010382-RA | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
HoiH23_PIH23_011446-RA | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Scil_scict019944.2 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Gracom_Gcom_scaffold11737_01 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Gracom_Gcom_scaffold11738_01 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Plajan_Pjan_scaffold22308_01 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Plajan_Pjan_scaffold9719_01 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Plajan_Pjan_scaffold9718_01 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Ocar_g491 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Ocar_g2958 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Spur_NM_001144977.1 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Skow_XM_006822764.1 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Bralan_BLAG02000800_1 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Bralan_BLAG04000792_2 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Cgig_XM_011445125.3 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Cint_ENSCINT00000037025 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Drer_ENSDART00000114792 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Morvir_scaffold320.g24.t3 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Hvul_g16386_1 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Nemnom_g8818.t1 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Dgig_XM_028542786.1 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Adig_XM_015914799.1 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Spis_XP_022784409_1 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Nvec_v1g131049 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Exapal_XM_028659455.1 | Ion_trans.HG10.0:like:AP003071.5/TPCN1/TPCN2 | NA |
Ocar_g5051 | Ion_trans.HG10.7:like:TPCN1 | NA |
Plajan_Pjan_scaffold4463_01 | Ion_trans.HG10.7:like:TPCN1 | NA |
Plajan_Pjan_scaffold4462_01 | Ion_trans.HG10.7:like:TPCN1 | NA |
Plajan_Pjan_scaffold4466_01 | Ion_trans.HG10.7:like:TPCN1 | NA |
TrH2_TrispH2_003070-RA | Ion_trans.HG10.8:like:TPCN1 | NA |
Tadh_TriadT53145 | Ion_trans.HG10.8:like:TPCN1 | NA |
HoiH23_PIH23_010544-RA | Ion_trans.HG10.8:like:TPCN1 | NA |
Hhon_g01257.t1 | Ion_trans.HG10.8:like:TPCN1 | NA |
Ocar_g1458 | Ion_trans.HG10.8:like:TPCN1 | NA |
Plajan_Pjan_C569420_01 | Ion_trans.HG10.8:like:TPCN1 | NA |
Ocar_g1552 | Ion_trans.HG10.8:like:TPCN1 | NA |
Scil_scict011540.1 | Ion_trans.HG10.8:like:TPCN1 | NA |
Gracom_Gcom_scaffold8219_01 | Ion_trans.HG10.8:like:TPCN1 | NA |
Emue_Em0015g615a.t1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Emue_Em0015g616a.t1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Emue_Em0015g619a.t1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Emue_Em0015g618a.t1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Tetwil_g23974.t1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Tetwil_g18016.t2 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Tetwil_g23975.t2 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Aque_Aqu2.1.30399_001 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Aque_Aqu2.1.36526_001 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Aque_Aqu2.1.36527_001 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Plajan_Pjan_C569190_01 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Ocar_g3820 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Plajan_Pjan_C570026_01 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Scil_scict005518.1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Gracom_Gcom_scaffold5277_01 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Scil_scict000674.2 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Gracom_Gcom_scaffold4633_01 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Gracom_Gcom_scaffold4636_01 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Bralan_BLAG01001795_1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Tcas_TC015674_001 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Cgig_XM_034483609.1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA167698 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Spur_NM_001144974.2 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Skow_XM_006813136.1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Drer_ENSDART00000138123 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Hsap_ENST00000541517 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Mmus_ENSMUST00000046426 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Dgig_XM_028540993.1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Exapal_XM_028658301.1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Nvec_v1g86198 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Spis_XP_022783902_1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Adig_XM_015906170.1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Adig_XM_015892976.1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Adig_XM_015918838.1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Adig_XM_015892977.1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Adig_XM_015892975.1 | Ion_trans.HG10.4:TPCN1 | TPCN1 |
Aque_Aqu2.1.44024_001 | Ion_trans.HG10.5:like:AP003071.5/TPCN2 | NA |
Aque_Aqu2.1.02815_001 | Ion_trans.HG10.5:like:AP003071.5/TPCN2 | NA |
Vmul_sbMO378938 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Lampan_Lpan_C418993_01 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Bolinf_Binf_sb1211781 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Coemet_Cmet_scaffold20621_01 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Vmul_sbMO417066 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Vmul_sbMO417068 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Mlei_ML0381.g5.i1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Beraby_Baby_sb350714 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Beraby_Baby_sb350717 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Bolinf_Binf_sb1260143 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Horcal_Hcv1.av93.c9.g716.i2 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Horcal_Hcv1.av93.c9.g716.i3 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Horcal_Hcv1.av93.c9.g716.i4 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Horcal_Hcv1.av93.c9.g716.i1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Aque_Aqu2.1.21217_001 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Tetwil_g11966.t1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Emue_Em0016g930a.t1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Ocar_g10404 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Plajan_Pjan_scaffold18849_01 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Plajan_Pjan_scaffold18850_01 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Gracom_Gcom_scaffold8271_01 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Aque_Aqu2.1.44025_001 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Aque_Aqu2.1.44023_001 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Aque_Aqu2.1.07859_001 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Cint_ENSCINT00000016906 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Drer_ENSDART00000170637 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Mmus_ENSMUST00000058022 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Hsap_ENST00000294309 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Hsap_ENST00000637084 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Cgig_XM_034476239.1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Spur_NM_001144976.1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Spur_XM_030994226.1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Bralan_BLAG18000352_2 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA146222 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Nemnom_g7038.t1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Nemnom_g7040.t1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Morvir_scaffold22.g2.t1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Hvul_g31324_1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Dgig_XM_028541142.1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
TrH2_TrispH2_007642-RA | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Hhon_g03359.t1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
HoiH23_PIH23_007132-RA | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Tadh_TriadT61789 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Exapal_XM_021046081.2 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Nvec_v1g124913 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Spis_XP_022802211_1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Adig_XM_015894361.1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Spis_XP_022780599_1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
Adig_XM_015899933.1 | Ion_trans.HG10.6:AP003071.5/TPCN2 | AP003071.5/TPCN2 |
0.416667