Nemnom_g11889.t1 | IRF.HG1.0:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Hvul_g12906_1 | IRF.HG1.0:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Bralan_BLAG07001252_1 | IRF.HG1.0:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Hvul_g12909_1 | IRF.HG1.0:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Plajan_Pjan_C560150_01 | IRF.HG1.0:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Bralan_BLAG01000285_1 | IRF.HG1.0:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Bralan_BLAG07001253_1 | IRF.HG1.0:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Bralan_BLAG07001254_1 | IRF.HG1.0:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Horcal_Hcv1.av93.c1.g1291.i1 | IRF.HG1.0:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Lampan_Lpan_3714_01 | IRF.HG1.0:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Coemet_Cmet_scaffold22009_01 | IRF.HG1.0:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Vmul_SimC405842 | IRF.HG1.0:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Cint_ENSCINT00000035826 | IRF.HG1.4:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Cint_ENSCINT00000023800 | IRF.HG1.4:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Cint_ENSCINT00000012128 | IRF.HG1.4:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Cint_ENSCINT00000018118 | IRF.HG1.4:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Cint_ENSCINT00000018119 | IRF.HG1.4:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Dgig_XM_028538509.1 | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Lampan_Lpan_14984_01 | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Vmul_Simscaffold16582_01 | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Mlei_ML0844.g26.i1 | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Lampan_Lpan_C408055_01 | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Horcal_Hcv1.av93.c7.g349.i1 | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Cint_ENSCINT00000032837 | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Hhon_g07684.t1 | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Hhon_g07683.t1 | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
HoiH23_PlH23_010047-RA | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Hhon_g07682.t1 | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
HoiH23_PlH23_010048-RA | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Hhon_g07681.t1 | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
HoiH23_PlH23_010049-RA | IRF.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Cint_ENSCINT00000001474 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 |
Cint_ENSCINT00000005767 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA114477 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 |
Bralan_BLAG18000585_1 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 |
Bralan_BLAG07001255_3 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 |
Skow_XM_002732973.2 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 |
Spur_XM_778509.5 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 |
Spur_XM_030975657.1 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 |
Drer_ENSDART00000137757 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF9 |
Hsap_ENST00000396864 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF9 |
Mmus_ENSMUST00000134863 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF9 |
Drer_ENSDART00000078894 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF8 |
Hsap_ENST00000268638 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF8 |
Mmus_ENSMUST00000047737 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF8 |
Drer_ENSDART00000030643 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Drer_ENSDART00000138492 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Drer_ENSDART00000019733 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF4 |
Mmus_ENSMUST00000021784 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF4 |
Hsap_ENST00000380956 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF4 |
Mmus_ENSMUST00000004392 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF5 |
Hsap_ENST00000357234 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF5 |
Drer_ENSDART00000067164 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Drer_ENSDART00000169809 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF6 |
Hsap_ENST00000367021 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF6 |
Mmus_ENSMUST00000076521 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF6 |
Drer_ENSDART00000110104 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF3 |
Hsap_ENST00000601291 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF3 |
Mmus_ENSMUST00000003284 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF3 |
Drer_ENSDART00000103622 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF7 |
Mmus_ENSMUST00000026571 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF7 |
Hsap_ENST00000330243 | IRF.HG1.2:IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | IRF7 |
Dgig_XM_028536756.1 | IRF.HG1.1:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Spis_XP_022791712_1 | IRF.HG1.1:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Plajan_Pjan_scaffold22189_01 | IRF.HG1.1:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Exapal_XM_021056432.2 | IRF.HG1.1:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Nvec_v1g86955 | IRF.HG1.1:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Nvec_v1g124291 | IRF.HG1.1:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Exapal_XM_021037296.2 | IRF.HG1.1:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Exapal_XM_021037319.2 | IRF.HG1.1:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Spis_XP_022802168_1 | IRF.HG1.1:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Adig_XM_015899302.1 | IRF.HG1.1:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Adig_XM_015899301.1 | IRF.HG1.1:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Cgig_XM_011414342.3 | IRF.HG1.3:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA105048 | IRF.HG1.3:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8/IRF9 | NA |
Bralan_BLAG12000096_1 | IRF.HG1.6:like:IRF1/IRF2 | NA |
Bralan_BLAG14000905_1 | IRF.HG1.6:like:IRF1/IRF2 | NA |
Aque_Aqu2.1.39126_001 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Tetwil_g24747.t1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Emue_Em0008g1083a.t1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Aque_Aqu2.1.31574_001 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Emue_Em0008g967a.t1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Tetwil_g5349.t1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Scil_scict010967.1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Gracom_Gcom_C559960_01 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Gracom_Gcom_scaffold18039_01 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Scil_scict022170.2 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Ocar_g6893 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Scil_scict002106.1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Gracom_Gcom_scaffold7535_01 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Scil_scict011748.1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Gracom_Gcom_scaffold18239_01 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Scil_scict008731.1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Scil_scict015452.1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Tadh_TriadT51740 | IRF.HG1.7:IRF1/IRF2 | NA |
TrH2_TrispH2_003387-RA | IRF.HG1.7:IRF1/IRF2 | NA |
Tadh_TriadT63874 | IRF.HG1.7:IRF1/IRF2 | NA |
TrH2_TrispH2_001644-RA | IRF.HG1.7:IRF1/IRF2 | NA |
Hhon_g01017.t1 | IRF.HG1.7:IRF1/IRF2 | NA |
HoiH23_PlH23_010547-RA | IRF.HG1.7:IRF1/IRF2 | NA |
Hvul_g32638_1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Hvul_g33538_1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Dgig_XM_028549339.1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Spur_XM_030979418.1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Spur_XM_030979471.1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
TrH2_TrispH2_009842-RA | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
HoiH23_PlH23_008602-RA | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Hhon_g04527.t1 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Skow_XM_002737293.2 | IRF.HG1.7:IRF1/IRF2 | IRF1/IRF2 |
Drer_ENSDART00000075646 | IRF.HG1.7:IRF1/IRF2 | NA |
Drer_ENSDART00000158742 | IRF.HG1.7:IRF1/IRF2 | IRF1 |
Hsap_ENST00000245414 | IRF.HG1.7:IRF1/IRF2 | IRF1 |
Mmus_ENSMUST00000019043 | IRF.HG1.7:IRF1/IRF2 | IRF1 |
Drer_ENSDART00000131954 | IRF.HG1.7:IRF1/IRF2 | NA |
Drer_ENSDART00000167074 | IRF.HG1.7:IRF1/IRF2 | IRF2 |
Hsap_ENST00000393593 | IRF.HG1.7:IRF1/IRF2 | IRF2 |
Mmus_ENSMUST00000034041 | IRF.HG1.7:IRF1/IRF2 | IRF2 |
Ctel_gnl_WGS_AMQN_CAPTEDRAFT_mRNA87294 | IRF.HG1.7:IRF1/IRF2 | NA |
Dgig_XM_028541939.1 | IRF.HG1.7:IRF1/IRF2 | NA |
Cgig_XM_011451290.3 | IRF.HG1.7:IRF1/IRF2 | NA |
Cgig_XM_034463613.1 | IRF.HG1.7:IRF1/IRF2 | NA |
Cgig_XM_011451289.3 | IRF.HG1.7:IRF1/IRF2 | NA |
Dgig_XM_028541948.1 | IRF.HG1.7:IRF1/IRF2 | NA |
Exapal_XM_021057123.2 | IRF.HG1.7:IRF1/IRF2 | NA |
Spis_XP_022806069_1 | IRF.HG1.7:IRF1/IRF2 | NA |
Nemnom_g10834.t1 | IRF.HG1.7:IRF1/IRF2 | NA |
Bralan_BLAG15000797_1 | IRF.HG1.7:IRF1/IRF2 | NA |
Nvec_v1g92283 | IRF.HG1.7:IRF1/IRF2 | NA |
Exapal_XM_021046121.2 | IRF.HG1.7:IRF1/IRF2 | NA |
Exapal_XM_021057140.2 | IRF.HG1.7:IRF1/IRF2 | NA |
Exapal_XM_021039859.2 | IRF.HG1.7:IRF1/IRF2 | NA |
Nvec_v1g141683 | IRF.HG1.7:IRF1/IRF2 | NA |
Adig_XM_015901929.1 | IRF.HG1.7:IRF1/IRF2 | NA |
Spis_XP_022802946_1 | IRF.HG1.7:IRF1/IRF2 | NA |
Adig_XM_015907942.1 | IRF.HG1.7:IRF1/IRF2 | NA |
Dgig_XM_028538510.1 | IRF.HG1.7:IRF1/IRF2 | NA |
0.416667