Exapal_XM_021036694.2 | PKD_channel.HG3.0:like:KCND1 | NA |
Nemnom_g18382.t1 | PKD_channel.HG3.0:like:KCND1 | NA |
Cgig_XM_011431712.3 | PKD_channel.HG3.0:like:KCND1 | NA |
Spis_XP_022798642_1 | PKD_channel.HG3.0:like:KCND1 | NA |
Hvul_g31012_1 | PKD_channel.HG3.0:like:KCND1 | NA |
Hvul_g225_1 | PKD_channel.HG3.0:like:KCND1 | NA |
Dgig_XM_028540180.1 | PKD_channel.HG3.0:like:KCND1 | NA |
Nvec_v1g143948 | PKD_channel.HG3.0:like:KCND1 | NA |
Nvec_v1g208071 | PKD_channel.HG3.0:like:KCND1 | NA |
Nemnom_g6272.t1 | PKD_channel.HG3.1:like:KCND1 | NA |
Nvec_v1g132320 | PKD_channel.HG3.1:like:KCND1 | NA |
Nvec_v1g198653 | PKD_channel.HG3.1:like:KCND1 | NA |
Exapal_XM_021055960.2 | PKD_channel.HG3.1:like:KCND1 | NA |
Nvec_v1g212576 | PKD_channel.HG3.1:like:KCND1 | NA |
Spis_XP_022801224_1 | PKD_channel.HG3.1:like:KCND1 | NA |
Adig_XM_015902061.1 | PKD_channel.HG3.1:like:KCND1 | NA |
Adig_XM_015914145.1 | PKD_channel.HG3.2:like:KCND1 | NA |
Cint_ENSCINT00000032302 | PKD_channel.HG3.2:like:KCND1 | NA |
Spis_XP_022780207_1 | PKD_channel.HG3.2:like:KCND1 | NA |
Nvec_v1g116534 | PKD_channel.HG3.2:like:KCND1 | NA |
Exapal_XM_021049739.2 | PKD_channel.HG3.2:like:KCND1 | NA |
Nvec_v1g21645 | PKD_channel.HG3.3:like:KCND1 | NA |
Adig_XM_015922326.1 | PKD_channel.HG3.3:like:KCND1 | NA |
Morvir_scaffold40.g78.t1 | PKD_channel.HG3.3:like:KCND1 | NA |
Hvul_g15609_1 | PKD_channel.HG3.3:like:KCND1 | NA |
Spis_XP_022793458_1 | PKD_channel.HG3.3:like:KCND1 | NA |
Nemnom_g5163.t1 | PKD_channel.HG3.3:like:KCND1 | NA |
Bralan_BLAG01000190_1 | PKD_channel.HG3.4:like:KCND1 | NA |
Bralan_BLAG12000828_1 | PKD_channel.HG3.4:like:KCND1 | NA |
Bralan_BLAG16000762_1 | PKD_channel.HG3.9:like:KCND1 | NA |
Exapal_XM_021051585.2 | PKD_channel.HG3.6:KCND1 | KCND1 |
Hsap_ENST00000218176 | PKD_channel.HG3.6:KCND1 | KCND1 |
Bralan_BLAG08001041_1 | PKD_channel.HG3.6:KCND1 | KCND1 |
Bralan_BLAG05000523_1 | PKD_channel.HG3.6:KCND1 | KCND1 |
Bralan_BLAG05000893_1 | PKD_channel.HG3.6:KCND1 | KCND1 |
Bralan_BLAG05000005_1 | PKD_channel.HG3.6:KCND1 | KCND1 |
Bralan_BLAG16000274_1 | PKD_channel.HG3.6:KCND1 | KCND1 |
Nemnom_g8898.t1 | PKD_channel.HG3.7:like:KCND1 | NA |
Hvul_g21630_1 | PKD_channel.HG3.7:like:KCND1 | NA |
Adig_XM_015911970.1 | PKD_channel.HG3.7:like:KCND1 | NA |
Nvec_v1g85827 | PKD_channel.HG3.7:like:KCND1 | NA |
Exapal_XM_021051302.2 | PKD_channel.HG3.7:like:KCND1 | NA |
Dgig_XM_028542338.1 | PKD_channel.HG3.8:like:KCND1 | NA |
Spis_XP_022796559_1 | PKD_channel.HG3.8:like:KCND1 | NA |
Exapal_XM_021051589.2 | PKD_channel.HG3.8:like:KCND1 | NA |
Adig_XM_015907794.1 | PKD_channel.HG3.8:like:KCND1 | NA |
Spis_XP_022796554_1 | PKD_channel.HG3.8:like:KCND1 | NA |
Hvul_g7810_1 | PKD_channel.HG3.10:like:KCND1 | NA |
Hvul_g10263_1 | PKD_channel.HG3.5:like:KCND1 | NA |
Mmus_ENSMUST00000056708 | PKD_channel.HG3.5:like:KCND1 | NA |
Drer_ENSDART00000091472 | PKD_channel.HG3.5:like:KCND1 | NA |
Horcal_Hcv1.av93.c6.g1250.i1 | PKD_channel.HG3.5:like:KCND1 | NA |
Horcal_Hcv1.av93.c6.g1250.i2 | PKD_channel.HG3.5:like:KCND1 | NA |
Coemet_Cmet_scaffold1422_01 | PKD_channel.HG3.5:like:KCND1 | NA |
Vmul_SimC397296 | PKD_channel.HG3.5:like:KCND1 | NA |
Horcal_Hcv1.av93.c12.g528.i1 | PKD_channel.HG3.5:like:KCND1 | NA |
Horcal_Hcv1.av93.c12.g528.i2 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1244060 | PKD_channel.HG3.5:like:KCND1 | NA |
Coemet_Cmet_scaffold354_01 | PKD_channel.HG3.5:like:KCND1 | NA |
Coemet_Cmet_scaffold357_01 | PKD_channel.HG3.5:like:KCND1 | NA |
Coemet_Cmet_scaffold353_01 | PKD_channel.HG3.5:like:KCND1 | NA |
Coemet_Cmet_scaffold356_01 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1218666 | PKD_channel.HG3.5:like:KCND1 | NA |
Vmul_SimC400822 | PKD_channel.HG3.5:like:KCND1 | NA |
Coemet_Cmet_C600407_01 | PKD_channel.HG3.5:like:KCND1 | NA |
Lampan_Lpan_C412393_01 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1220728 | PKD_channel.HG3.5:like:KCND1 | NA |
Mlei_ML1417.g13.i1 | PKD_channel.HG3.5:like:KCND1 | NA |
Beraby_Baby_sb338345 | PKD_channel.HG3.5:like:KCND1 | NA |
Beraby_Baby_sb338346 | PKD_channel.HG3.5:like:KCND1 | NA |
Coemet_Cmet_C601747_01 | PKD_channel.HG3.5:like:KCND1 | NA |
Vmul_SimC401878 | PKD_channel.HG3.5:like:KCND1 | NA |
Coemet_Cmet_C604210_01 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1178899 | PKD_channel.HG3.5:like:KCND1 | NA |
Horcal_Hcv1.av93.c5.g166.i1 | PKD_channel.HG3.5:like:KCND1 | NA |
Beraby_Baby_sb344802 | PKD_channel.HG3.5:like:KCND1 | NA |
Beraby_Baby_sb344803 | PKD_channel.HG3.5:like:KCND1 | NA |
Vmul_sbMO388137 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1250337 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1250339 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1250336 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1250338 | PKD_channel.HG3.5:like:KCND1 | NA |
Vmul_sbMO401820 | PKD_channel.HG3.5:like:KCND1 | NA |
Lampan_Lpan_16012_01 | PKD_channel.HG3.5:like:KCND1 | NA |
Beraby_Baby_sb333814 | PKD_channel.HG3.5:like:KCND1 | NA |
Beraby_Baby_sb333815 | PKD_channel.HG3.5:like:KCND1 | NA |
Mlei_ML3517.g2.i1 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1289243 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1289244 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1253442 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1253443 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1253444 | PKD_channel.HG3.5:like:KCND1 | NA |
Bolinf_Binf_sb1253445 | PKD_channel.HG3.5:like:KCND1 | NA |
Vmul_sbMO384780 | PKD_channel.HG3.5:like:KCND1 | NA |
Coemet_Cmet_scaffold12618_01 | PKD_channel.HG3.5:like:KCND1 | NA |
Coemet_Cmet_scaffold12619_01 | PKD_channel.HG3.5:like:KCND1 | NA |
Horcal_Hcv1.av93.c8.g619.i2 | PKD_channel.HG3.5:like:KCND1 | NA |
Horcal_Hcv1.av93.c8.g619.i1 | PKD_channel.HG3.5:like:KCND1 | NA |
Horcal_Hcv1.av93.c8.g619.i3 | PKD_channel.HG3.5:like:KCND1 | NA |
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