Bralan_BL97268_cuf1 | RefOG009.0 |
Tadh_TriadP57635 | RefOG009.0 |
Dmel_FBpp0306677 | RefOG009.0 |
Canfam_ENSCAFP00000036750 | RefOG009.0 |
Hsap_ENSP00000488920 | RefOG009.0 |
Pantro_ENSPTRP00000045254 | RefOG009.0 |
Dmel_FBpp0309655 | RefOG009.1 |
Cele_WBGene00006787.1 | RefOG009.1 |
Tadh_TriadP26220 | RefOG009.1 |
Bralan_BL96321_cuf5 | RefOG009.1 |
Tetnig_ENSTNIP00000015396 | RefOG009.1 |
Drer_ENSDARP00000141317 | RefOG009.1 |
Galgal_ENSGALP00000051462 | RefOG009.1 |
Mondom_ENSMODP00000020041 | RefOG009.1 |
Mmus_ENSMUSP00000131316 | RefOG009.1 |
Ratnor_ENSRNOP00000034954 | RefOG009.1 |
Canfam_ENSCAFP00000057109 | RefOG009.1 |
Hsap_ENSP00000363827 | RefOG009.1 |
Pantro_ENSPTRP00000000536 | RefOG009.1 |
Mlei_ML097515a-PA | RefOG009.2 |
Nvec_EDO40131 | RefOG009.2 |
Tadh_TriadP27868 | RefOG009.2 |
Dmel_FBpp0291871 | RefOG009.2 |
Cele_WBGene00002248.1 | RefOG009.2 |
Sman_Smp_143680 | RefOG009.2 |
Cint_ENSCINP00000016161 | RefOG009.2 |
Bralan_BL01959_cuf17 | RefOG009.2 |
Bralan_BL97267_cuf0 | RefOG009.2 |
Drer_ENSDARP00000135371 | RefOG009.2 |
Tetnig_ENSTNIP00000016514 | RefOG009.2 |
Galgal_ENSGALP00000036103 | RefOG009.2 |
Mondom_ENSMODP00000042084 | RefOG009.2 |
Canfam_ENSCAFP00000027440 | RefOG009.2 |
Mmus_ENSMUSP00000043957 | RefOG009.2 |
Ratnor_ENSRNOP00000023224 | RefOG009.2 |
Hsap_ENSP00000374309 | RefOG009.2 |
Pantro_ENSPTRP00000085556 | RefOG009.2 |
Drer_ENSDARP00000145314 | RefOG009.2 |
Tetnig_ENSTNIP00000019514 | RefOG009.2 |
Drer_ENSDARP00000131993 | RefOG009.2 |
Galgal_ENSGALP00000064934 | RefOG009.2 |
Galgal_ENSGALP00000066070 | RefOG009.2 |
Mondom_ENSMODP00000040336 | RefOG009.2 |
Canfam_ENSCAFP00000031428 | RefOG009.2 |
Mmus_ENSMUSP00000090304 | RefOG009.2 |
Ratnor_ENSRNOP00000070049 | RefOG009.2 |
Hsap_ENSP00000400365 | RefOG009.2 |
Pantro_ENSPTRP00000031732 | RefOG009.2 |
Dmel_FBpp0076722 | RefOG009.3 |
Cele_WBGene00001328.1 | RefOG009.3 |
Cint_ENSCINP00000010645 | RefOG009.3 |
Bralan_BL02579_cuf13 | RefOG009.3 |
Drer_ENSDARP00000006065 | RefOG009.3 |
Tetnig_ENSTNIP00000007943 | RefOG009.3 |
Galgal_ENSGALP00000024147 | RefOG009.3 |
Mondom_ENSMODP00000022293 | RefOG009.3 |
Mmus_ENSMUSP00000019992 | RefOG009.3 |
Ratnor_ENSRNOP00000000737 | RefOG009.3 |
Canfam_ENSCAFP00000057976 | RefOG009.3 |
Pantro_ENSPTRP00000092161 | RefOG009.3 |
Hsap_ENSP00000230538 | RefOG009.3 |
Drer_ENSDARP00000045125 | RefOG009.3 |
Galgal_ENSGALP00000073750 | RefOG009.3 |
Mondom_ENSMODP00000020924 | RefOG009.3 |
Hsap_ENSP00000252999 | RefOG009.3 |
Pantro_ENSPTRP00000089454 | RefOG009.3 |
Ratnor_ENSRNOP00000074084 | RefOG009.3 |
Mmus_ENSMUSP00000015791 | RefOG009.3 |
Tetnig_ENSTNIP00000018283 | RefOG009.3 |
Drer_ENSDARP00000119869 | RefOG009.3 |
Drer_ENSDARP00000150169 | RefOG009.3 |
Tetnig_ENSTNIP00000020781 | RefOG009.3 |
Galgal_ENSGALP00000043775 | RefOG009.3 |
Mondom_ENSMODP00000035538 | RefOG009.3 |
Canfam_ENSCAFP00000050272 | RefOG009.3 |
Mmus_ENSMUSP00000089703 | RefOG009.3 |
Ratnor_ENSRNOP00000075948 | RefOG009.3 |
Pantro_ENSPTRP00000016876 | RefOG009.3 |
Hsap_ENSP00000324532 | RefOG009.3 |
Mlei_ML101022a-PA | RefOG009.4 |
Bralan_BL24175_evm3 | RefOG009.4 |
Drer_ENSDARP00000080636 | RefOG009.4 |
Galgal_ENSGALP00000015700 | RefOG009.4 |
Ratnor_ENSRNOP00000004992 | RefOG009.4 |
Mmus_ENSMUSP00000050454 | RefOG009.4 |
Canfam_ENSCAFP00000015796 | RefOG009.4 |
Pantro_ENSPTRP00000057764 | RefOG009.4 |
Hsap_ENSP00000501296 | RefOG009.4 |
Nvec_EDO36501 | RefOG009.8 |
Nvec_EDO31103 | RefOG009.7 |
Bralan_BL97224_cuf4 | RefOG009.7 |
Sman_Smp_163810 | RefOG009.6 |
Mlei_ML05951a-PA | RefOG009.6 |
Tadh_TriadP21436 | RefOG009.6 |
Nvec_EDO36523 | RefOG009.6 |
Dmel_FBpp0076111 | RefOG009.6 |
Cele_WBGene00016913.1 | RefOG009.6 |
Bralan_BL95807_evm1 | RefOG009.6 |
Cint_ENSCINP00000014720 | RefOG009.6 |
Drer_ENSDARP00000117247 | RefOG009.6 |
Mondom_ENSMODP00000015227 | RefOG009.6 |
Ratnor_ENSRNOP00000071272 | RefOG009.6 |
Mmus_ENSMUSP00000028187 | RefOG009.6 |
Canfam_ENSCAFP00000040626 | RefOG009.6 |
Pantro_ENSPTRP00000089434 | RefOG009.6 |
Hsap_ENSP00000354360 | RefOG009.6 |
Drer_ENSDARP00000024860 | RefOG009.6 |
Tetnig_ENSTNIP00000001897 | RefOG009.6 |
Galgal_ENSGALP00000038625 | RefOG009.6 |
Mondom_ENSMODP00000008686 | RefOG009.6 |
Canfam_ENSCAFP00000054457 | RefOG009.6 |
Pantro_ENSPTRP00000002939 | RefOG009.6 |
Hsap_ENSP00000258341 | RefOG009.6 |
Ratnor_ENSRNOP00000003605 | RefOG009.6 |
Mmus_ENSMUSP00000027752 | RefOG009.6 |
Mlei_ML21866a-PA | RefOG009.5 |
Tadh_TriadP24524 | RefOG009.5 |
Sman_Smp_148790 | RefOG009.5 |
Nvec_EDO39502 | RefOG009.5 |
Dmel_FBpp0079114 | RefOG009.5 |
Cele_WBGene00002247.1 | RefOG009.5 |
Cint_ENSCINP00000013062 | RefOG009.5 |
Mondom_ENSMODP00000056254 | RefOG009.5 |
Drer_ENSDARP00000048365 | RefOG009.5 |
Tetnig_ENSTNIP00000005078 | RefOG009.5 |
Tetnig_ENSTNIP00000016749 | RefOG009.5 |
Drer_ENSDARP00000058399 | RefOG009.5 |
Galgal_ENSGALP00000067061 | RefOG009.5 |
Mondom_ENSMODP00000020037 | RefOG009.5 |
Canfam_ENSCAFP00000060187 | RefOG009.5 |
Hsap_ENSP00000205386 | RefOG009.5 |
Pantro_ENSPTRP00000033539 | RefOG009.5 |
Drer_ENSDARP00000123269 | RefOG009.5 |
Tetnig_ENSTNIP00000005083 | RefOG009.5 |
Galgal_ENSGALP00000047623 | RefOG009.5 |
Mondom_ENSMODP00000040787 | RefOG009.5 |
Mmus_ENSMUSP00000069087 | RefOG009.5 |
Ratnor_ENSRNOP00000065052 | RefOG009.5 |
Canfam_ENSCAFP00000017386 | RefOG009.5 |
Hsap_ENSP00000388325 | RefOG009.5 |
Pantro_ENSPTRP00000025746 | RefOG009.5 |
Tetnig_ENSTNIP00000016750 | RefOG009.5 |
Drer_ENSDARP00000131540 | RefOG009.5 |
Tetnig_ENSTNIP00000015655 | RefOG009.5 |
Drer_ENSDARP00000066944 | RefOG009.5 |
Drer_ENSDARP00000156839 | RefOG009.5 |
Galgal_ENSGALP00000012817 | RefOG009.5 |
Mondom_ENSMODP00000020390 | RefOG009.5 |
Pantro_ENSPTRP00000069299 | RefOG009.5 |
Hsap_ENSP00000377191 | RefOG009.5 |
Canfam_ENSCAFP00000049135 | RefOG009.5 |
Mmus_ENSMUSP00000002979 | RefOG009.5 |
Ratnor_ENSRNOP00000008321 | RefOG009.5 |
0.416667