Tmel_CAZ84167 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Ncra_EAA34500 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Plabra_CEO98774 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Mbre_EDQ85087 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Tpse_EED90094 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Ngad_EWM26217 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Recame_RECAM_06081.mRNA.1 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Secula_SECUL_00168.mRNA.1 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Cang_ORZ39925 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Amac_KNE68343 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Amac_KNE69551 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Cmer_CMC158CT | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Porpur_KAA8498569.1 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Schagg_35407 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Aplker_64921 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Adig_XP_015768452.1 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Hduj_OQV15478.1 | WD40.HG2.0:like:WDR5/WDR5B:likeclu:1 | NA |
Coerev_PIA18510.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Falb_KCV68032 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Clim_evm17s153 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Ccin_EAU90081 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Cang_ORZ31256 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Amac_KNE69164 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Amac_KNE69179 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Ihof_evm1s720 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Pisp_OUM64069.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Spun_KND04030 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Bden_EGF79460 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Gpro_KXS12198 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Concor_KXN69329 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Morelo_OAQ36270 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Rirr_GBC23311 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Umbram_254318 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Mcir_OAD07376 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Rhidel_EIE76197 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Pbla_XP_018298948.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Plebac_Pbla_mRNA_647 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Fabtro_Gene.27058 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Ancsig_Gene.42339 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Nk52_evm35s210 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Cfra_CFRG5675T1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Sarc_Sarc4_g4130T | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Cowc_KJE96586 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Dmel_FBpp0088514 | WD40.HG2.1:WDR5/WDR5B | islike:WDR5/WDR5B |
Hduj_OQV19174.1 | WD40.HG2.1:WDR5/WDR5B | islike:WDR5/WDR5B |
Ramvar_GAU98861.1 | WD40.HG2.1:WDR5/WDR5B | islike:WDR5/WDR5B |
Cint_ENSCINP00000014310.3 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Sman_Smp_046750.1_pep | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Emul_CDS35886.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Mlei_ML0053_g55_t1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Lcom_lcpid70639 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Scil_scpid19693 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Aque_Aqu2.1.43957_001 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Tetwil_Twilhelma_g25613.t1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Emue_0006g1558a | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Ptyfla_pfl_40v0_9_20150316_1g28339.t1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Morvir_scaffold464.g8.t1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Auraur_scaffold4.g41.t1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Morvir_scaffold1386.g1.t1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Clyhem_TCONS_00016751-protein | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Hydvul_Sc4wPfr_353.g28179.t1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Tadh_P53331 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Tadh_P51237 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Tadh_P53600 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Adig_XP_015763042.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Spis_XP_022808915_1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Exapal_XP_020917619.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Nvec_NVE11922 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Apla_XP_022108010.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Spur_XP_030854108.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Cgig_EKC41162 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Tcas_XP_971564.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Dpul_EFX67864 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Skow_XP_006825303.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Dmel_FBpp0070422 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Cscu_XP_023243931.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Lpol_XP_013792856.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Drer_ENSDARP00000017859.8 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Hsap_ENSP00000351446.3 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Hsap_ENSP00000330381.4 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Bralan_BL00969_cuf0 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Notgen_g19813.t1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Phoaus_g5454.t1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Lgig_LotgiP200955 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Ctel_CapteP150834 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Helrob_HelroP83337 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Linana_g24474.t1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Plafun_PRP81531 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Phakir_PHAKIR_09311.mRNA.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Phakir_PHAKIR_09311.mRNA.2 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Sappar_KDO23503 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Hetalb_XP_020438863.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Cavfas_EGG19200 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Chocri_XP_005715342.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Gracho_PXF46488.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Meteor_CRO19MET_NODE_7006.p1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Cocsub_XP_005646600.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Gonavo_comp39020_c0_seq1_6_ORF14_239 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Gthe_EKX52967 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Ddis_EAL63798 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Tielac_KYQ93514 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Acas_ELR21205 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Malcal_MALCA_00143.mRNA.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Maljak_MALJA_14251.mRNA.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Amobb2_AMBB2_05022.mRNA.3 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Amobb2_AMBB2_05022.mRNA.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Amobb2_AMBB2_05022.mRNA.2 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Gefoke_MALSP_02698.mRNA.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Pygbif_GCRY01003620.1.p1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Manpla_Gene.14397 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Cpar_Cpar_evm1s15 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Ttra_KNC55584 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Diprot_Gene.9447 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Klenit_GAQ88055.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Chabra_GBG83220 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Marpol_PTQ47306 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Marpol_PTQ41320 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Sphfal_Sphfalx14G085800.1.p | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Ppat_Pp3c2_20770V3.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Ppat_Pp3c10_4790V3.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Ppat_Pp3c14_5700V3.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Azfi_s0109.g045328 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Sacu_v1.1_s0012.g005596 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Sacu_v1.1_s0010.g004605 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Sacu_v1.1_s2112.g028262 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Smoe_EFJ23010 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Atha_AT4G02730.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Atri_ERN00806 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Acoe_PIA30708.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Bdis_KQK15624 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Sbic_KXG36525 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Atri_ERN00811 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Acoe_PIA55240.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Atha_AT3G49660.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Mgut_XP_012854296.1 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Bdis_KQK13447 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
Sbic_EER90956 | WD40.HG2.1:WDR5/WDR5B | WDR5/WDR5B |
0.416667