Dmel_FBpp0084433 | PHD.HG12.0:INTS12 | INTS12 |
Emul_CDS41631.1 | PHD.HG12.0:INTS12 | INTS12 |
Hduj_OQV15730.1 | PHD.HG12.0:INTS12 | INTS12 |
Ramvar_GAV02118.1 | PHD.HG12.0:INTS12 | INTS12 |
Morvir_scaffold74.g6.t1 | PHD.HG12.0:INTS12 | INTS12 |
Clyhem_TCONS_00022921-protein | PHD.HG12.0:INTS12 | INTS12 |
Adig_XP_015766373.1 | PHD.HG12.0:INTS12 | INTS12 |
Spis_XP_022792628_1 | PHD.HG12.0:INTS12 | INTS12 |
Exapal_XP_028515920.1 | PHD.HG12.0:INTS12 | INTS12 |
Nvec_NVE17473 | PHD.HG12.0:INTS12 | INTS12 |
Tadh_P51968 | PHD.HG12.0:INTS12 | INTS12 |
Apla_XP_022087009.1 | PHD.HG12.0:INTS12 | INTS12 |
Spur_XP_030849190.1 | PHD.HG12.0:INTS12 | INTS12 |
Dpul_EFX79629 | PHD.HG12.0:INTS12 | INTS12 |
Tcas_XP_969158.1 | PHD.HG12.0:INTS12 | INTS12 |
Bralan_BL01546_evm0 | PHD.HG12.0:INTS12 | INTS12 |
Hsap_ENSP00000340737.5 | PHD.HG12.0:INTS12 | INTS12 |
Drer_ENSDARP00000106610.3 | PHD.HG12.0:INTS12 | INTS12 |
Skow_XP_002734915.1 | PHD.HG12.0:INTS12 | INTS12 |
Ptyfla_pfl_40v0_9_20150316_1g1075.t1 | PHD.HG12.0:INTS12 | INTS12 |
Cscu_XP_023223885.1 | PHD.HG12.0:INTS12 | INTS12 |
Ctel_CapteP219293 | PHD.HG12.0:INTS12 | INTS12 |
Notgen_g723.t1 | PHD.HG12.0:INTS12 | INTS12 |
Linana_g6091.t1 | PHD.HG12.0:INTS12 | INTS12 |
Phoaus_g5854.t1 | PHD.HG12.0:INTS12 | INTS12 |
Lgig_LotgiP116799 | PHD.HG12.0:INTS12 | INTS12 |
Helrob_HelroP88378 | PHD.HG12.0:INTS12 | INTS12 |
Cgig_EKC19696 | PHD.HG12.0:INTS12 | INTS12 |
Bremin_symbB.v1.2.028388.t1 | PHD.HG12.1:MTF2/PHF1/PHF19 | MTF2/PHF1/PHF19 |
Ngad_EWM26103 | PHD.HG12.1:MTF2/PHF1/PHF19 | MTF2/PHF1/PHF19 |
Coerev_PIA19216.1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Vitbra_CEL95537.1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Umbram_257806 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Rhidel_EIE89547 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Mcir_OAD02158 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Morelo_OAQ24561 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Nk52_evm7s163 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Ihof_evm1s262 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Cfra_CFRG0270T1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Sarc_Sarc4_g31661T | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Ramvar_GAV09229.1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Rirr_GBC53746 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Pisp_OUM64682.1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Rirr_GBC21016 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Gpro_KXS18234 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Ncra_EAA32915 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Umbram_250475 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Rirr_GBC42926 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Rirr_GBC26353 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Spun_KNC96040 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Spom_SPCC4G3.07c.1_pep | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Tmel_CAZ84765 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Spom_SPAC30D11.08c.1_pep | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Smoe_EFJ30418 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Bralan_BL20864_evm4 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Pygbif_GCRY01003944.1.p1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Secula_SECUL_01995.mRNA.1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Ddis_EAL61367 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Sros_EGD80859 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Amac_KNE55022 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
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Gpro_KXS16563 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
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Mcir_OAD03307 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Mlei_ML0844_g6_t1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Tadh_P64161 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Hydvul_Sc4wPfr_117.g15506.t1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Scil_scpid36440 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Scil_scpid28850 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
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Lcom_lcpid81744 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
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Scil_scpid46833 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
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Ocar_g8494.t1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
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Spis_XP_022794859_1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Exapal_XP_020912943.1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Exapal_XP_020912944.1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Emue_0015g308a | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Aque_Aqu2.1.26008_001 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Tetwil_Twilhelma_g9637.t1 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Tetwil_Twilhelma_g9637.t2 | PHD.HG12.1:MTF2/PHF1/PHF19 | islike:MTF2/PHF1/PHF19 |
Mlei_ML0157_g24_t1 | PHD.HG12.1:MTF2/PHF1/PHF19 | MTF2/PHF1/PHF19 |
Scil_scpid50769 | PHD.HG12.1:MTF2/PHF1/PHF19 | MTF2/PHF1/PHF19 |
Scil_scpid52474 | PHD.HG12.1:MTF2/PHF1/PHF19 | MTF2/PHF1/PHF19 |
Lcom_lcpid64439 | PHD.HG12.1:MTF2/PHF1/PHF19 | MTF2/PHF1/PHF19 |
Lcom_lcpid127119 | PHD.HG12.1:MTF2/PHF1/PHF19 | MTF2/PHF1/PHF19 |
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Cscu_XP_023241987.1 | PHD.HG12.1:MTF2/PHF1/PHF19 | MTF2/PHF1/PHF19 |
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Linana_g26004.t1 | PHD.HG12.1:MTF2/PHF1/PHF19 | MTF2/PHF1/PHF19 |
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Drer_ENSDARP00000132724.2 | PHD.HG12.1:MTF2/PHF1/PHF19 | PHF1 |
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