Emue_0007g634a | OG0:NA | NA |
Gefoke_MALSP_02491.mRNA.1 | OG0:NA | NA |
Gefoke_MALSP_17303.mRNA.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B/KDM7A/PHF2/PHF8 |
Malcal_MALCA_09068.mRNA.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B/KDM7A/PHF2/PHF8 |
Maljak_MALJA_09493.mRNA.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B/KDM7A/PHF2/PHF8 |
Maljak_MALJA_23287.mRNA.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B/KDM7A/PHF2/PHF8 |
Gpro_KXS22114 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B/KDM7A/PHF2/PHF8 |
Hduj_OQV23936.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Ramvar_GAU93307.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Ramvar_GAU93306.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Emul_CDI97327.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Lcom_lcpid58276 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | NA |
Scil_scpid33140 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | NA |
Lcom_lcpid48482 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Scil_scpid71096 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Scil_scpid74164 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Tetwil_Twilhelma_g5103.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Aque_Aqu2.1.31947_001 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Emue_0001g106a | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Emue_0005g1222a | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Emue_0005g1221a | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Emue_0005g1227a | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Mvib_comp13484_c2_seq1_fr6 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Tadh_P19587 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Nvec_NVE457 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Adig_XP_015761842.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Spis_XP_022796965_1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Clyhem_TCONS_00066154-protein | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Hydvul_Sc4wPfr_132.g22646.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Morvir_scaffold141.g5.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Auraur_scaffold2276.g3.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Auraur_scaffold2276.g3.t2 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Bralan_BL21875_evm12 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Ptyfla_pfl_40v0_9_20150316_1g7392.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Apla_XP_022081439.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Spur_XP_030856400.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Phoaus_g6992.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Cgig_EKC23553 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Lgig_LotgiP125461 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Linana_g17968.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Notgen_g22494.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Ctel_CapteP225898 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Helrob_HelroP84338 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Helrob_HelroP88624 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Lpol_XP_022242531.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Cscu_XP_023230315.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Tcas_XP_969145.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Dpul_EFX82823 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A/PHF2/PHF8 |
Hsap_ENSP00000380692.2 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A |
Drer_ENSDARP00000104491.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A |
Drer_ENSDARP00000050378.6 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A |
Drer_ENSDARP00000131255.2 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM7A |
Drer_ENSDARP00000007140.7 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | PHF8 |
Hsap_ENSP00000350676.5 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | PHF8 |
Hsap_ENSP00000352185.4 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | PHF2 |
Drer_ENSDARP00000045941.6 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | PHF2 |
Ttra_KNC51570 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | NA |
Mbre_EDQ91844 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | NA |
Sros_EGD82655 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | NA |
Nk52_evm46s208 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Plamic_ANCSI_11133.mRNA.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | NA |
Aano_EGB13194 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | NA |
Diprot_Gene.21815 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | NA |
Plamic_ANCSI_02395.mRNA.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | NA |
Porpur_KAA8496554.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | NA |
Cmer_CMB046CT | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | NA |
Cmer_CMB082CT | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | NA |
Clim_evm3s239 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Sarc_Sarc4_g23913T | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Cfra_CFRG5440T1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Phatri_Phatr3_J42595.p1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Acas_ELR20212 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Aano_EGB07333 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Coka_g14475.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Esil_CBJ48573 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Plafun_PRP79815 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Cocsub_XP_005644157.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Klenit_GAQ85343.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Sacu_v1.1_s0001.g000659 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Smoe_EFJ37823 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Marpol_PTQ27593 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Ppat_Pp3c9_3630V3.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Sphfal_Sphfalx05G099800.1.p | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Sphfal_Sphfalx05G099800.2.p | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Tmel_CAZ83162 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Amac_KNE62073 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Cang_ORZ30903 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Coerev_PIA18176.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Umay_KIS67423 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Ccin_EAU88440 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Cneo_AAW44468 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Spun_KND01460 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Morelo_OAQ25550 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Rirr_GBC31426 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Umbram_174584 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Pbla_XP_018283993.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Plebac_Pbla_mRNA_15689 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Rhidel_EIE82251 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Mcir_OAD01724 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Sros_EGD77623 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Hduj_OQV18915.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Ramvar_GAU93788.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Aque_Aqu2.1.28819_001 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Emue_0015g84a | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Tetwil_Twilhelma_g9042.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Tetwil_Twilhelma_g9042.t2 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Cint_ENSCINP00000005646.3 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Tadh_P49824 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Spis_XP_022780880_1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Nvec_NVE23290 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Exapal_XP_020902878.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Auraur_scaffold584.g6.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Morvir_scaffold61.g59.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Morvir_scaffold61.g59.t2 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Clyhem_TCONS_00065612-protein | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Hydvul_Sc4wPfr_106.g23544.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Hydvul_Sc4wPfr_106.g23544.t2 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Spur_XP_780290.4 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Apla_XP_022085616.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Apla_XP_022085617.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Skow_XP_006819064.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Hsap_ENSP00000432786.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A |
Hsap_ENSP00000366271.3 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2B |
Drer_ENSDARP00000093306.3 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2B |
Drer_ENSDARP00000152899.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2B |
Ctel_CapteP226024 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Helrob_HelroP104360 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Linana_g7007.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Lgig_LotgiP52553 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Phoaus_g6500.t1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Cscu_XP_023242355.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
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Lpol_XP_022243924.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Lpol_XP_022243922.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Dpul_EFX71856 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Dmel_FBpp0289915 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Tcas_XP_008190490.1 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
Tcas_XP_970863.2 | OG1:KDM2A/KDM2B/KDM7A/PHF2/PHF8 | KDM2A/KDM2B |
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