Carmem_b3428.p1 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Carmem_1234.p1 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Carmem_b4403.p1 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Carmem_b1829.p1 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Carmem_b4957.p1 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Gthe_EKX52765 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Glam_EDO77831 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Bnat_JGI_V11_144781 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Diprot_Gene.8730 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Crei_PNW70107 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Symmic_Smic34102 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Bnat_JGI_V11_77618 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Spimul_6113_TR3140_c0_g1 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Rirr_GBC40055 | Acetyltransf_1.HG8.0:like:NAA20:likeclu:1 | NA |
Tgon_TGME49_289900-t26_1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Perkma_EER00117 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Bremin_symbB.v1.2.026987.t1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Vitbra_CEL99543.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Eimten_CDJ44274 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Cvel_14445.t1-p1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Cvel_21879.t1-p1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Cmer_CML218CT | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Ncra_EAA31518 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Rall_EPZ33424 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Pfal_CAD49053 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Hduj_OQV11998.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Ramvar_GAU97836.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Ramvar_GAU97837.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Clim_evm73s157 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Ngru_EFC50590 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Stylnc_Gene15108_m15108 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Masbal_CACRSC010000057.1.p17 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Meteor_CRO19MET_NODE_10205.p1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Retfil_ETO10821 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Ttra_KNC47890 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Porpur_KAA8497484.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Porumb_OSX79731.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Chocri_XP_005719373.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Gracho_PXF42006.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Concor_KXN71583 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Falb_KCV70479 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Mpus_XP_003057625.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Phakir_PHAKIR_03764.mRNA.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Sros_EGD72247 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Mbre_EDQ89790 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Dmel_FBpp0080033 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Dmel_FBpp0080059 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Gefoke_MALSP_16933.mRNA.1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Maljak_MALJA_14408.mRNA.1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Malcal_MALCA_02313.mRNA.1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Caulen_g4107.t1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Klenit_GAQ78016.1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Chabra_GBG86313 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Smoe_EFJ08229 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Ppat_Pp3c10_6780V3.1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Sphfal_Sphfalx15G045500.1.p | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Sphfal_Sphfalx10G040500.1.p | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Marpol_PTQ37886 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Azfi_s0027.g023568 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Sacu_v1.1_s0003.g001347 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Atri_ERN00817 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Sbic_EER91035 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Bdis_KQK13664 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Acoe_PIA44876.1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Afgut_XP_012833241.1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Atha_AT1G03150.1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Gpro_KXS18569 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Otau_XP_003078698.2 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Ancsig_Gene.65706 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Cvar_XP_005846769.1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Ulvmut_UM002_01431 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Cocsub_XP_005644178.1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Vcar_XP_002950281.1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Crei_PNW80232 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Oxytri_EJY67641 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Oxytri_EJY69900 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Tthe_EAS03246 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Ptet_CAK77742 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Ptet_CAK77295 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Bodsal_CUI15215.1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Tcru_EAN86815 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Tcru_EAN88504 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Strcul_EPY24660 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Strcul_EPY31939 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Lepsey_KPI89303 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Lmaj_CAJ04356 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Ngad_EWM22493 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Sappar_KDO26984 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Pinf_PITG_16695T0 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Alblai_CCA21556 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Aano_EGB10008 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Coka_g19145.t1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Esil_CBN78288 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Tpse_EED87308 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Phatri_Phatr3_J28723.p1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Schagg_98006 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Aurlim_76798 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Honfer_GBG24474 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Aplker_60630 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Bnat_JGI_V11_58396 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Pavlsp_1084984 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Chrtob_KOO34498.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Ehux_EOD19695 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Plamic_ANCSI_02400.mRNA.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Gthe_EKX54063 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Hetalb_XP_020438333.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Cavfas_EGG20718 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Ddis_EAL69253 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Tielac_KYQ92318 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Gonavo_comp53619_c0_seq1_6_ORF7_123 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Jaklib_JAKLI_22899.mRNA.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Jakbah_JAKBA_03573.mRNA.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Secula_SECUL_05314.mRNA.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Amobb2_AMBB2_06814.mRNA.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Spun_KND03622 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Plabra_CEO97734 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Bden_EGF83148 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Andgod_ANDGO_06105.mRNA.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Diprot_Gene.7053 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Rigram_Gene.18385 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Tvag_XP_001582947.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Nutlon_comp24393_c0_seq1.p1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Pygbif_GCRY01005033.1.p1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Cpar_Cpar_evm1s6860 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Rirr_GBC20192 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Umbram_258375 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Mcir_OAD07344 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Rhidel_EIE79187 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Pbla_XP_018294859.1 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Plebac_Pbla_mRNA_4667 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Morelo_OAQ35126 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Spom_SPCC16C4.12.1_pep | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Umay_KIS67782 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Scer_YPR131C | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Tmel_CAZ85183 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Ccin_EAU88958 | Acetyltransf_1.HG8.1:NAA20 | islike:NAA20 |
Plafun_PRP74792 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Spimul_9323_TR4908_c0_g1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Ihof_evm4s634 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Cfra_CFRG4832T1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Sarc_Sarc4_g3612T | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Tmel_CAZ83025 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Coerev_PIA14040.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Amac_KNE63632 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Cang_ORZ31609 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Cowc_KJE94503 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Fabtro_Gene.36798 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Emul_CDI98653.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Sman_Smp_048260.2_pep | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Tetwil_Twilhelma_g1477.t1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Emue_0004g1039a | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Aque_Aqu2.1.43754_001 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Helrob_HelroP69939 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Dpul_EFX65578 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Tcas_XP_001816527.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Dmel_FBpp0304758 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Ptyfla_pfl_40v0_9_20150316_1g21536.t1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Skow_XP_002733958.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
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Phoaus_g5934.t1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Ctel_CaptePT178459 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Notgen_g24367.t1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Linana_g32130.t1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Linana_g8209.t1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Bralan_BL18047_cuf0 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Hsap_ENSP00000335636.4 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Drer_ENSDARP00000057699.5 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Lgig_LotgiP199122 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Cgig_EKC26513 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Mlei_ML0074_g13_t1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Cint_ENSCINP00000021531.3 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Lcom_lcpid111695 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Scil_scpid39564 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Ocar_g9249.t1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Hydvul_Sc4wPfr_1177.g14240.t1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Morvir_scaffold301.g7.t1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Auraur_scaffold1052.g2.t2 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Auraur_scaffold1052.g2.t1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Apla_XP_022105322.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Spur_XP_784617.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Spur_XP_030855218.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Tadh_P32129 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Nvec_NVE12969 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Exapal_XP_020895107.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Spis_XP_022794421_1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
Adig_XP_015764373.1 | Acetyltransf_1.HG8.1:NAA20 | NAA20 |
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