Masbal_CACRSC010000102.1.p234 | Acetyltransf_1.HG10.2:like:NAA40:likeclu:0 | NA |
Ehux_EOD09711 | Acetyltransf_1.HG10.2:like:NAA40:likeclu:0 | NA |
Schagg_86948 | Acetyltransf_1.HG10.3:like:NAA40:likeclu:0 | NA |
Gonavo_comp10165_c0_seq1_6_ORF1_90 | Acetyltransf_1.HG10.3:like:NAA40:likeclu:0 | NA |
Gthe_EKX49458 | Acetyltransf_1.HG10.3:like:NAA40:likeclu:0 | NA |
Mpus_XP_003054998.1 | Acetyltransf_1.HG10.3:like:NAA40:likeclu:0 | NA |
Aplker_93878 | Acetyltransf_1.HG10.3:like:NAA40:likeclu:0 | NA |
Ehux_EOD22154 | Acetyltransf_1.HG10.3:like:NAA40:likeclu:0 | NA |
Chocri_XP_005717183.1 | Acetyltransf_1.HG10.1:like:NAA40:likeclu:0 | NA |
Aplker_37355 | Acetyltransf_1.HG10.1:like:NAA40:likeclu:0 | NA |
Sappar_KDO29404 | Acetyltransf_1.HG10.1:like:NAA40:likeclu:0 | NA |
Gonavo_comp59384_c0_seq6_6_ORF9_283 | Acetyltransf_1.HG10.1:like:NAA40:likeclu:0 | NA |
Ehux_EOD15351 | Acetyltransf_1.HG10.1:like:NAA40:likeclu:0 | NA |
Ccin_EAU93039 | Acetyltransf_1.HG10.1:like:NAA40:likeclu:0 | NA |
Sros_EGD82517 | Acetyltransf_1.HG10.1:like:NAA40:likeclu:0 | NA |
Mbre_EDQ84706 | Acetyltransf_1.HG10.1:like:NAA40:likeclu:0 | NA |
Ncra_ESA41859 | Acetyltransf_1.HG10.1:like:NAA40:likeclu:0 | NA |
Esil_CBJ28134 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Coka_g17258.t1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Phatri_Phatr3_J11358.p1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Tpse_EED94089 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Diprot_Gene.14384 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Pisp_OUM61855.1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Spun_KNC98331 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Rirr_GBC48430 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Morelo_OAQ30938 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Concor_KXN70894 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Umbram_258402 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Rhidel_EIE87147 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Mcir_OAC99228 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Pbla_XP_018286771.1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Plebac_Pbla_mRNA_13012 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Carmem_3845.p1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Sman_Smp_115340.1_pep | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Emul_CDS42650.1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Cneo_ALO60530 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Phakir_PHAKIR_13420.mRNA.1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Sarc_Sarc4_g7861T | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Cfra_CFRG6805T1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Falb_KCV67578 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Plafun_PRP84817 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Gthe_EKX53350 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Cang_ORZ32297 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Ncra_EAA30391 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Spom_SPCC825.04c.1_pep | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Scer_YMR069W | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Fabtro_Gene.32720 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Tgon_TGME49_230060-t26_1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Pfal_CAD52381 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Honfer_GBG34227 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Aurlim_134359 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Umay_KIS71850 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Pinf_PITG_06396T0 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Alblai_CCA16792 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Sappar_KDO27858 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Ngad_EWM21450 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Manpla_Gene.34497 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Glam_EFD95470 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Caulen_g8185.t1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Rigram_Gene.8330 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Gefoke_MALSP_09849.mRNA.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Gefoke_MALSP_09849.mRNA.2 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Plamic_ANCSI_01046.mRNA.1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Aplker_48231 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Aplker_96838 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Honfer_GBG26343 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Aurlim_64394 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Ancsig_Gene.24645 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Schagg_33023 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Aurlim_42511 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Honfer_GBG32059 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Manpla_Gene.2338 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Tvag_XP_001308214.1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Andgod_ANDGO_04378.mRNA.1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Jakbah_JAKBA_08100.mRNA.1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Otau_XP_003078705.1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Mpus_XP_003058022.1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Gthe_EKX35556 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Rall_EPZ36576 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Porpur_KAA8492254.1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Ulvmut_UM017_00701 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Clim_evm27s153 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Perkma_EER00220 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Cmer_CMJ062CT | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Styinc_Gene36903_m36903 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Vcar_XP_002950156.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Crei_PNW77321 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Cvar_XP_005846799.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Cocsub_XP_005647283.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Otau_XP_003083126.2 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Secula_SECUL_03647.mRNA.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Recame_RECAM_09715.mRNA.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Jaklib_JAKLI_15619.mRNA.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Maljak_MALJA_18776.mRNA.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Maljak_MALJA_24771.mRNA.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Tvag_XP_001310507.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Tvag_XP_001579481.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Tvag_XP_001314637.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Vitbra_CEL99588.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Cvel_25864.t1-p1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Meteor_CRO19MET_NODE_9563.p1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Plabra_CEO96935 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Ttra_KNC52241 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Pygbif_GCRY01002752.1.p1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Spimul_21660_TR10611_c0_g1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Hemkuk_9554_TR3317_c0_g2 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Hemkuk_9553_TR3317_c0_g1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Mpus_XP_003057542.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Chabra_GBG85836 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Klenit_GAQ83315.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Acoe_PIA63796.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Mgut_XP_012856515.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Atha_AT1G18335.2 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Atri_ERN11032 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Bdis_KQK01692 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Sbic_OQU85805 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Sbic_KXG31188 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Smoe_EFJ16511 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Sacu_v1.1_s0777.g027690 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Marpol_PTQ38815 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Ppat_Pp3c9_11360V3.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Ppat_Pp3c15_11610V3.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Ppat_Pp3c17_14350V3.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Sphfal_Sphfalx02G006100.1.p | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Sphfal_Sphfalx02G006100.2.p | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Cowc_KJE96465 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Nk52_evm32s221 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Lcom_lcpid174508 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Emue_0019g176a | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Aque_Aqu2.1.29123_001 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Tetwil_Twilhelma_g11653.t1 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Tetwil_Twilhelma_g11653.t2 | Acetyltransf_1.HG10.0:NAA40 | islike:NAA40 |
Spis_XP_022792866_1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Nvec_NVE14035 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Exapal_XP_020912497.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Auraur_scaffold1488.g10.t1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Morvir_scaffold42.g26.t1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Mlei_ML0857_g4_t1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Clyhem_TCONS_00066516-protein | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Hydvul_Sc4wPfr_226.g15130.t1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Tcas_XP_967118.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Dpul_EFX69334 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Dmel_FBpp0084827 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Ramvar_GAV05627.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Hduj_OQV22165.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Spur_XP_011681636.2 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Phoaus_g15099.t1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Lpol_XP_013779289.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Cscu_XP_023242968.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Lgig_LotgiP56489 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Tadh_P26664 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Drer_ENSDARP00000029934.6 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Hsap_ENSP00000367024.4 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Apla_XP_022099440.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Skow_XP_002739028.1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Ptyfla_pfl_40v0_9_20150316_1g33921.t1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Cgig_EKC43106 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Linana_g294.t1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Notgen_g26939.t1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Ctel_CapteP94915 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Lcom_lcpid227215 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
Bralan_BL04341_evm1 | Acetyltransf_1.HG10.0:NAA40 | NAA40 |
0.416667