Hduj_OQV12239.1 | Acetyltransf_1.HG14.0:like:NAT9:likeclu:1 | NA |
Ramvar_GAU97872.1 | Acetyltransf_1.HG14.0:like:NAT9:likeclu:1 | NA |
Glam_EDO80154 | Acetyltransf_1.HG14.0:like:NAT9:likeclu:1 | NA |
Plafun_PRP87814 | Acetyltransf_1.HG14.0:like:NAT9:likeclu:1 | NA |
Linana_g6663.t1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Phoaus_g12387.t1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Notgen_g1080.t1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Auraur_scaffold659.g7.t1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Ctel_CapteP212602 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Cgig_EKC36240 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Dpul_EFX75722 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Sros_EGD72067 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Lcom_lcpid118341 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Scil_scpid75577 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Scil_scpid89283 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Dmel_FBpp0085227 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Lgig_LotgiP195719 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Lpol_XP_013794445.1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Skow_XP_006814750.1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Apla_XP_022093663.1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Spur_XP_030848403.1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Spur_XP_030842277.1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Bralan_BL06149_evm0 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Hsap_ENSP00000462835.1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Drer_ENSDARP00000096360.2 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Drer_ENSDARP00000150871.1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Hydvul_Sc4wPfr_488.g29972.t1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Morvir_scaffold42.g29.t1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Morvir_scaffold42.g29.t2 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Nvec_NVE7611 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Spis_XP_022788452_1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Exapal_XP_020899393.1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Exapal_XP_020899392.1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Exapal_XP_028514591.1 | Acetyltransf_1.HG14.1:NAT9 | NAT9 |
Tadh_P20514 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Mlei_ML0708_g30_t1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Sarc_Sarc4_g15351T | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Cfra_CFRG7972T1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Concor_KXN73940 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Spom_SPBC577.03c.1_pep | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Tielac_KYR02219 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Hetalb_XP_020436981.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Cavfas_EGG23553 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Fabtro_Gene.46100 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Diprot_Gene.13031 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Amobb2_AMBB2_04456.mRNA.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Phakir_PHAKIR_01588.mRNA.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Coerev_PIA18148.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Morvir_scaffold121.g225.t1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Morelo_OAQ31858 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Bden_EGF80966 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Umbram_217368 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Rhidel_EIE81308 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Mcir_OAD02691 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Mpus_XP_003059311.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Otau_XP_022838817.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Klenit_GAQ91060.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Chabra_GBG81161 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Schagg_53349 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Aurlim_43072 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Sappar_KDO24546 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Pinf_PITG_14006T0 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Esil_CBJ32573 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Coka_g14215.t1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Phatri_Phatr3_J34301.p1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Tpse_EED86487 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Ngad_EWM24181 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Aano_EGB06347 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Rigram_Gene.15554 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Falb_KCV69224 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Marpol_PTQ33394 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Smoe_EFJ20508 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Sacu_v1.1_s0019.g007749 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Bden_EGF76085 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Sphfal_Sphfalx09G058100.1.p | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Bdis_KQK23158 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Sbic_EER95344 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Acoe_PIA38388.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Atha_AT2G04845.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Mgut_XP_012830812.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Atri_ERN18275 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Plafun_PRP79611 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Meteor_CRO19MET_NODE_5497.p2 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Gefoke_MALSP_18563.mRNA.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Gefoke_MALSP_18563.mRNA.2 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Maljak_MALJA_17506.mRNA.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Maljak_MALJA_07949.mRNA.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Recame_RECAM_09723.mRNA.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Jakbah_JAKBA_02808.mRNA.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Secula_SECUL_03600.mRNA.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Porumb_OSX73145.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Gracho_PXF44392.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Chocri_XP_005711912.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Cvar_XP_005849450.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Plabra_CEP03051 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Perkma_EER04112 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Vcar_XP_002946733.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Crei_PNW85390 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Ccin_EFI27016 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Amac_KNE72931 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Bodsal_CUE81310.1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Tcru_EAN81881 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Lmaj_CAJ04211 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Lepsey_KPI85819 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Tthe_EAS01956 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Ptet_CAK61471 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Bremin_symbB.v1.2.002496.t2 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Bremin_symbB.v1.2.002496.t1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Gthe_EKX42355 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Pygbif_GCRY01002167.1.p1 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Retfil_ETO30320 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
Oxytri_EJY74916 | Acetyltransf_1.HG14.1:NAT9 | islike:NAT9 |
0.416667