Falb_KCV69654 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Spom_SPBC13E7.03c.1_pep | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Amac_KNE59235 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Amac_KNE58046 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Rall_EPZ32653 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Concor_KXN67670 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Pisp_OUM65504.1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Umay_KIS68782 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Cneo_AAW46783 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Rirr_GBC14328 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Tmel_CAZ83971 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Coerev_PIA18349.1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Spun_KND03190 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Concor_KXN66287 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Morelo_OAQ29820 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Umbram_235372 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Rhidel_EIE79122 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Mcir_OAC98306 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Pbla_XP_018294776.1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Plebac_Pbla_mRNA_4584 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Mcir_OAC98827 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Umbram_245304 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Mcir_OAC98641 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Pbla_XP_018297321.1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Plebac_Pbla_mRNA_1512 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Clim_evm15s231 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Sarc_Sarc4_g2925T | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Nk52_evm6s232 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Ihof_evm6s267 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Cowc_KJE89240 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Clim_evm26s165 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Cowc_KJE88524 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Notgen_g6430.t1 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Phoaus_g7917.t1 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Skow_XP_006817340.1 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Exapal_XP_020910782.1 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Auraur_scaffold235.g5.t1 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Auraur_scaffold235.g5.t2 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Ocar_g5202.t1 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Scil_scpid47630 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Scil_scpid20588 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Scil_scpid43676 | SAM.HG9.0:SAMD4A/SAMD4B | islike:SAMD4A/SAMD4B |
Cowc_KJE95277 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Scil_scpid10478 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Lcom_lcpid47244 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Helrob_HelroP180451 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Ramvar_GAU88780.1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Hduj_OQV21853.1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Tadh_P20291 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Aque_Aqu2.1.37108_001 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Tetwil_Twilhelma_g26030.t1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Emue_0019g306a | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Morvir_scaffold17.g26.t1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Clyhem_TCONS_00047467-protein | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Hydvul_Sc4wPfr_25.1.g8860.t1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Adig_XP_015776856.1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Spis_XP_022788027_1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Nvec_NVE22550 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Exapal_XP_028513844.1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Dpul_EFX71221 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Dmel_FBpp0288542 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Tcas_XP_970044.2 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Apla_XP_022092983.1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Spur_XP_030855372.1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Skow_XP_006817055.1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Ptyfla_pfl_40v0_9_20150316_1g16280.t1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Cint_ENSCINP00000017848.3 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Bralan_BL12937_cuf5 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Hsap_ENSP00000317224.5 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4B |
Drer_ENSDARP00000110629.2 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4B |
Hsap_ENSP00000375919.3 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A |
Drer_ENSDARP00000101105.3 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A |
Lpol_XP_013776798.1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Cscu_XP_023227767.1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Lgig_LotgiP119139 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Cgig_EKC27200 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Phoaus_g8252.t1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Notgen_g27580.t1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Linana_g27023.t1 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
Ctel_CapteP160280 | SAM.HG9.0:SAMD4A/SAMD4B | SAMD4A/SAMD4B |
0.416667