Ehux_EOD06515 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Pavlsp_958411 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Aplker_61735 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Andgod_ANDGO_05736.mRNA.1 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Pinf_PITG_13756T0 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Morvir_scaffold121.g340.t1 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Acas_ELR17161 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Pavlsp_312345 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Plafun_PRP76905 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Symmic_Smic39898 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Bnat_JGI_V11_136948 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Cvel_17799.t1-p1 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Ncra_EAA35807 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Spimul_14705_TR7919_c0_g1 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Cneo_AAW46284 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Plafun_PRP88911 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Ccin_EFI27159 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Ccin_EAU82974 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Carmem_4517.p1 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Chocri_XP_005711022.1 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Chocri_XP_005711019.1 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Gracho_PXF48778.1 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Chocri_XP_005711026.1 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Gracho_PXF47491.1 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Ngru_EFC45885 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Diprot_Gene.14860 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Diprot_Gene.16099 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Ptet_CAK69433 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Ptet_CAK63036 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Oxytri_EJY78898 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Tthe_EAR97301 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Oxytri_EJY67437 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Tthe_EAS01979 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Tthe_EAS04314 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Ptet_CAK68932 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Ptet_CAK77189 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Ptet_CAK77839 | SET.HG8.0:like:EZH1/EZH2:likeclu:1 | NA |
Chocri_XP_005711491.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Gracho_PXF42154.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Cmer_CMQ156CT | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Ttra_KNC53064 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Porumb_OSX76156.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Porumb_OSX78247.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Porumb_OSX75202.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Porumb_OSX77701.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Porumb_OSX73070.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Styinc_Gene11989_m11989 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Amac_KNE57121 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Cang_ORZ38157 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Alblai_CCA13907 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Alblai_CCA25125 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Pinf_PITG_10068T0 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Pinf_PITG_12169T0 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Alblai_CCA24598 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Pinf_PITG_13838T0 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Pinf_PITG_13837T0 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Aano_EGB13135 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Maljak_MALJA_15224.mRNA.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Maljak_MALJA_05038.mRNA.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Gefoke_MALSP_14462.mRNA.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Gefoke_MALSP_11457.mRNA.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Gefoke_MALSP_11457.mRNA.2 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Ancsig_Gene.54908 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Plamic_ANCSI_06029.mRNA.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Gthe_EKX49881 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Aano_EGB12905 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Gonavo_comp216294_c0_seq1_6_ORF2_122 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Ehux_EOD04577 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Ehux_EOD32634 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Pinf_PITG_02096T0 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Tpse_EED91943 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Phatri_Phatr3_J6698.p1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Otau_XP_003082958.2 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Cocsub_XP_005647363.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Crei_PNW71091 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Vcar_XP_002958368.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Caulen_g3926.t1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Cvar_XP_005846684.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Ulvmut_UM057_00711 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Mpus_XP_003059747.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Klenit_GAQ81383.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Marpol_PTQ33933 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Marpol_PTQ46792 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Marpol_PTQ33969 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Ppat_Pp3c22_22940V3.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Sphfal_Sphfalx11G005500.1.p | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Sphfal_Sphfalx10G013500.1.p | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Sphfal_Sphfalx10G013500.2.p | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Smoe_EFJ04316 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Smoe_EFJ11553 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Sacu_v1.1_s0014.g006147 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Atri_ERN02237 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Atri_ERN12071 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Sbic_EER89265 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Bdis_KQK19453 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Acoe_PIA46195.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Atha_AT2G23380.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Mgut_XP_012853519.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Chabra_GBG71173 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Atri_ERN02121 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Sbic_KXG40039 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Bdis_KQK22000 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Acoe_PIA61093.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Acoe_PIA61092.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Acoe_PIA61090.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Mgut_XP_012834186.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Atha_AT4G02020.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Atha_AT1G02580.1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Bnat_JGI_V11_78102 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Bnat_JGI_V11_32408 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Retfil_ETO28428 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Plabra_CEO99459 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Malcal_MALCA_09616.mRNA.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Spun_KND01798 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Hduj_OQV23413.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Ramvar_GAU94907.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Rigram_Gene.34087 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Rall_EPZ36094 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Rirr_GBC42704 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Tmel_CAZ86055 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Sros_EGD75104 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Mbre_EDQ92294 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Emul_CDS37157.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Sman_Smp_078900.1_pep | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Tetwil_Twilhelma_g8195.t1 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Emue_0016g1110a | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Aque_Aqu2.1.14405_001 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Aque_Aqu2.1.20881_001 | SET.HG8.1:EZH1/EZH2 | islike:EZH1/EZH2 |
Tadh_P54464 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Lcom_lcpid61166 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Scil_scpid36565 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Ocar_g575.t1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Mlei_ML0186_g1_t1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Aque_Aqu2.1.02327_001 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Hydvul_Sc4wPfr_804.g24124.t1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Morvir_scaffold117.g26.t1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Morvir_scaffold117.g26.t2 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Clyhem_TCONS_00003481-protein | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Auraur_scaffold66.g28.t1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Nvec_NVE20408 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Exapal_XP_020911885.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Spis_XP_022782427_1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Adig_XP_015772139.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Adig_XP_015778100.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Bralan_BL24216_evm9 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Apla_XP_022111150.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Spur_XP_030830157.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Cint_ENSCINP00000016333.3 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Drer_ENSDARP00000143882.1 | SET.HG8.1:EZH1/EZH2 | EZH2 |
Hsap_ENSP00000320147.2 | SET.HG8.1:EZH1/EZH2 | EZH2 |
Hsap_ENSP00000404658.1 | SET.HG8.1:EZH1/EZH2 | EZH1 |
Drer_ENSDARP00000028564.8 | SET.HG8.1:EZH1/EZH2 | EZH1 |
Ctel_CapteP20226 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Helrob_HelroP99557 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Notgen_g20582.t1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Phoaus_g4301.t1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Linana_g21157.t1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Lgig_LotgiP200654 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Cgig_EKC36964 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Gthe_EKX47985 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Gonavo_comp39145_c0_seq1_6_ORF5_306 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Dpul_EFX90346 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Dpul_EFX63321 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Dmel_FBpp0306192 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Tcas_XP_001811652.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Tcas_XP_015833069.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Cscu_XP_023233252.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Lpol_XP_013777216.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Lpol_XP_022245263.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Lpol_XP_022245259.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
Lpol_XP_022245265.1 | SET.HG8.1:EZH1/EZH2 | EZH1/EZH2 |
0.416667