Cgig_EKC24789 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Helrob_HelroP162653 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Dpul_EFX78869 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Dpul_EFX66522 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Linana_g19016.t1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Phoaus_g13312.t1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Phoaus_g20227.t1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Cscu_XP_023235669.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Lpol_XP_013775600.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Cscu_XP_023228282.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Lpol_XP_022246326.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Lpol_XP_022254418.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Lgig_LotgiP232712 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Ctel_CapteP188129 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Skow_XP_006815704.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Ptyfla_pfl_40v0_9_20150316_1g23379.t1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Apla_XP_022092551.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Apla_XP_022092555.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Spur_XP_030840513.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Spur_XP_030840512.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Spur_XP_030840514.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Hsap_ENSP00000270172.3 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3L |
Drer_ENSDARP00000126446.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | islike:DNMT3A |
Hsap_ENSP00000264709.3 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A |
Drer_ENSDARP00000091093.4 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A |
Hsap_ENSP00000328547.2 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3B |
Drer_ENSDARP00000053417.5 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3B |
Drer_ENSDARP00000154308.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3B |
Drer_ENSDARP00000108732.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | islike:DNMT3B |
Drer_ENSDARP00000153670.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | islike:DNMT3B |
Drer_ENSDARP00000074994.6 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | islike:DNMT3B |
Drer_ENSDARP00000046888.6 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | islike:DNMT3B |
Drer_ENSDARP00000148880.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | islike:DNMT3B |
Mlei_ML3588_g1_t1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Lcom_lcpid28784 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Scil_scpid40457 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Aque_Aqu2.1.33721_001 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Tetwil_Twilhelma_g23670.t1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Tetwil_Twilhelma_g23670.t2 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Nvec_NVE10197 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Spis_XP_022794499_1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Adig_XP_015756999.1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Clyhem_TCONS_00030925-protein | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Hydvul_Sc4wPfr_654.g18226.t1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Morvir_scaffold319.g5.t1 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
Auraur_scaffold226.g17.t4 | ADD_DNMT3.HG1.0:DNMT3A/DNMT3B/DNMT3L | DNMT3A/DNMT3B/DNMT3L |
0.416667