Bralan_BL27811_evm0_506-761 | RVT.HG47.0:NA | NA |
Bralan_BL02906_evm0_426-697 | RVT.HG47.0:NA | NA |
Bralan_BL21083_cuf0_232-503 | RVT.HG47.0:NA | NA |
Bralan_BL27905_evm0_426-697 | RVT.HG47.0:NA | NA |
Perkma_EEQ99626_682-936 | RVT.HG47.0:NA | NA |
Cscu_XP_023238031.1_369-635 | RVT.HG47.0:NA | NA |
Cscu_XP_023211491.1_1-156 | RVT.HG47.0:NA | NA |
Drer_ENSDARP00000135182.1_501-769 | RVT.HG47.0:NA | NA |
Drer_ENSDARP00000141714.1_497-765 | RVT.HG47.0:NA | NA |
Drer_ENSDARP00000133452.1_497-765 | RVT.HG47.0:NA | NA |
Helrob_HelroP165433_68-185 | RVT.HG47.0:NA | NA |
Cscu_XP_023234971.1_704-972 | RVT.HG47.0:NA | NA |
Cscu_XP_023233781.1_529-796 | RVT.HG47.0:NA | NA |
Cscu_XP_023216832.1_125-394 | RVT.HG47.0:NA | NA |
Cscu_XP_023242451.1_1-135 | RVT.HG47.0:NA | NA |
Cscu_XP_023218788.1_116-386 | RVT.HG47.0:NA | NA |
Cscu_XP_023231122.1_429-698 | RVT.HG47.0:NA | NA |
Cscu_XP_023229260.1_116-386 | RVT.HG47.0:NA | NA |
Cscu_XP_023211523.1_404-674 | RVT.HG47.0:NA | NA |
Mlei_ML1182_g9_t1_484-717 | RVT.HG47.1:NA | NA |
Mlei_ML1701_g9_t1_83-200 | RVT.HG47.1:NA | NA |
Clyhem_TCONS_00038536-protein_166-409 | RVT.HG47.1:NA | NA |
Morvir_scaffold97.g26.t1_100-309 | RVT.HG47.1:NA | NA |
Morvir_scaffold318.g17.t1_1-211 | RVT.HG47.1:NA | NA |
Morvir_scaffold182.g33.t1_85-326 | RVT.HG47.1:NA | NA |
Morvir_scaffold27.g39.t1_822-896 | RVT.HG47.1:NA | NA |
Morvir_scaffold160.g1.t1_822-1063 | RVT.HG47.1:NA | NA |
Morvir_scaffold6.g62.t1_656-897 | RVT.HG47.1:NA | NA |
Morvir_scaffold313.g22.t2_726-967 | RVT.HG47.1:NA | NA |
Morvir_scaffold324.g6.t2_822-1063 | RVT.HG47.1:NA | NA |
Morvir_scaffold51.g90.t1_822-1063 | RVT.HG47.1:NA | NA |
Morvir_scaffold870.g2.t1_371-612 | RVT.HG47.1:NA | NA |
Morvir_scaffold88.g36.t1_510-751 | RVT.HG47.1:NA | NA |
Morvir_scaffold245.g18.t1_869-1110 | RVT.HG47.1:NA | NA |
Morvir_scaffold326.g5.t1_822-1063 | RVT.HG47.1:NA | NA |
Morvir_scaffold535.g13.t1_822-1063 | RVT.HG47.1:NA | NA |
Morvir_scaffold111.g51.t1_822-1063 | RVT.HG47.1:NA | NA |
Morvir_scaffold469.g7.t1_580-821 | RVT.HG47.1:NA | NA |
Scil_scpid80244_155-429 | RVT.HG47.1:NA | NA |
Perkma_EER10905_222-479 | RVT.HG47.1:NA | NA |
Lepsey_KPI84035_448-724 | RVT.HG47.1:NA | NA |
Bremin_symbB.v1.2.019929.t1_1372-1482 | RVT.HG47.1:NA | NA |
Bodsal_CUG10863.1_32-298 | RVT.HG47.1:NA | NA |
Strcul_EPY24293_387-644 | RVT.HG47.1:NA | NA |
Strcul_EPY28701_270-527 | RVT.HG47.1:NA | NA |
Strcul_EPY19163_64-321 | RVT.HG47.1:NA | NA |
Strcul_EPY28224_42-299 | RVT.HG47.1:NA | NA |
Perkma_EER13052_229-405 | RVT.HG47.1:NA | NA |
Perkma_EEQ97369_51-322 | RVT.HG47.1:NA | NA |
Perkma_EER14672_328-599 | RVT.HG47.1:NA | NA |
Perkma_EER01604_1-269 | RVT.HG47.1:NA | NA |
Perkma_EEQ97152_430-611 | RVT.HG47.1:NA | NA |
Perkma_EER08877_323-471 | RVT.HG47.1:NA | NA |
Perkma_EER07564_360-508 | RVT.HG47.1:NA | NA |
Perkma_EEQ99723_405-620 | RVT.HG47.1:NA | NA |
Perkma_EEQ98514_73-171 | RVT.HG47.1:NA | NA |
Perkma_EER18872_73-310 | RVT.HG47.1:NA | NA |
Perkma_EER17156_930-1154 | RVT.HG47.1:NA | NA |
Carmem_10682.p1_17-84 | RVT.HG47.13:NA | NA |
Retfil_ETO01297_279-556 | RVT.HG47.2:NA | NA |
Scil_scpid54036_24-287 | RVT.HG47.2:NA | NA |
Tcas_XP_015840350.1_1-262 | RVT.HG47.2:NA | NA |
Tcas_XP_008197926.1_93-357 | RVT.HG47.2:NA | NA |
Carmem_8420.p1_1-241 | RVT.HG47.2:NA | NA |
Carmem_6359.p1_487-753 | RVT.HG47.2:NA | NA |
Carmem_10729.p1_1-73 | RVT.HG47.2:NA | NA |
Tcas_XP_973868.1_515-791 | RVT.HG47.2:NA | NA |
Notgen_g34084.t1_1-149 | RVT.HG47.2:NA | NA |
Linana_g14379.t1_574-844 | RVT.HG47.2:NA | NA |
Linana_g18756.t1_423-692 | RVT.HG47.2:NA | NA |
Linana_g18750.t1_504-773 | RVT.HG47.2:NA | NA |
Bralan_BL30870_evm0_81-328 | RVT.HG47.3:NA | NA |
Bralan_BL17778_cuf7_6-99 | RVT.HG47.3:NA | NA |
Bralan_BL02934_cuf0_273-456 | RVT.HG47.3:NA | NA |
Bralan_BL30133_evm0_1-215 | RVT.HG47.3:NA | NA |
Bralan_BL22495_cuf0_1-247 | RVT.HG47.3:NA | NA |
Morvir_scaffold394.g18.t1_146-412 | RVT.HG47.14:NA | NA |
Spur_XP_030839466.1_1-262 | RVT.HG47.5:NA | NA |
Spur_XP_030843495.1_96-257 | RVT.HG47.5:NA | NA |
Bralan_BL27167_evm0_101-328 | RVT.HG47.5:NA | NA |
Bralan_BL30463_evm0_362-622 | RVT.HG47.5:NA | NA |
Bralan_BL27890_evm0_57-171 | RVT.HG47.5:NA | NA |
Spur_XP_030841117.1_395-660 | RVT.HG47.8:NA | NA |
Spur_XP_030847026.1_405-670 | RVT.HG47.8:NA | NA |
Spur_XP_030851769.1_255-489 | RVT.HG47.8:NA | NA |
Spur_XP_030838427.1_48-168 | RVT.HG47.8:NA | NA |
Morvir_scaffold100.g6.t1_470-734 | RVT.HG47.9:NA | NA |
Morvir_scaffold146.g6.t1_470-734 | RVT.HG47.9:NA | NA |
Spur_XP_030845679.1_451-716 | RVT.HG47.9:NA | NA |
Spur_XP_030854184.1_473-738 | RVT.HG47.9:NA | NA |
Spur_XP_030838378.1_473-738 | RVT.HG47.9:NA | NA |
Spur_XP_030853955.1_473-738 | RVT.HG47.9:NA | NA |
Spur_XP_030834838.1_404-669 | RVT.HG47.9:NA | NA |
Spur_XP_030843364.1_473-738 | RVT.HG47.9:NA | NA |
Cscu_XP_023212763.1_2-267 | RVT.HG47.4:NA | NA |
Cscu_XP_023231003.1_347-494 | RVT.HG47.4:NA | NA |
Morvir_scaffold67.g70.t1_507-772 | RVT.HG47.4:NA | NA |
Morvir_scaffold264.g38.t1_507-585 | RVT.HG47.4:NA | NA |
Morvir_scaffold396.g11.t1_507-772 | RVT.HG47.4:NA | NA |
Morvir_scaffold459.g6.t1_217-457 | RVT.HG47.4:NA | NA |
Morvir_scaffold51.g58.t1_463-654 | RVT.HG47.6:NA | NA |
Morvir_scaffold32.g19.t1_252-410 | RVT.HG47.6:NA | NA |
Linana_g32816.t1_1-150 | RVT.HG47.15:NA | NA |
Linana_g15588.t1_1-81 | RVT.HG47.10:NA | NA |
Morvir_scaffold77.g36.t1_1-167 | RVT.HG47.10:NA | NA |
Morvir_scaffold395.g8.t1_225-431 | RVT.HG47.7:NA | NA |
Morvir_scaffold448.g8.t1_1-233 | RVT.HG47.7:NA | NA |
Morvir_scaffold276.g14.t1_64-340 | RVT.HG47.7:NA | NA |
Morvir_scaffold110.g14.t1_227-488 | RVT.HG47.11:NA | NA |
Morvir_scaffold380.g4.t1_477-738 | RVT.HG47.11:NA | NA |
Morvir_scaffold555.g5.t1_477-738 | RVT.HG47.11:NA | NA |
Morvir_scaffold154.g6.t1_477-738 | RVT.HG47.11:NA | NA |
Morvir_scaffold1.g278.t1_201-462 | RVT.HG47.11:NA | NA |
Morvir_scaffold51.g28.t1_477-738 | RVT.HG47.11:NA | NA |
Morvir_scaffold18.g54.t1_477-738 | RVT.HG47.11:NA | NA |
Morvir_scaffold8.g107.t1_445-706 | RVT.HG47.11:NA | NA |
Morvir_scaffold214.g4.t1_477-738 | RVT.HG47.11:NA | NA |
Morvir_scaffold264.g11.t1_445-692 | RVT.HG47.11:NA | NA |
Morvir_scaffold1.g341.t1_320-581 | RVT.HG47.11:NA | NA |
Morvir_scaffold137.g38.t1_376-637 | RVT.HG47.11:NA | NA |
Morvir_scaffold205.g5.t1_477-738 | RVT.HG47.11:NA | NA |
Clyhem_TCONS_00057149-protein_230-462 | RVT.HG47.12:NA | NA |
Morvir_scaffold540.g3.t1_1-146 | RVT.HG47.12:NA | NA |
Morvir_scaffold31.g25.t1_1-146 | RVT.HG47.12:NA | NA |
Morvir_scaffold236.g26.t1_1-146 | RVT.HG47.12:NA | NA |
Morvir_scaffold135.g38.t1_1-151 | RVT.HG47.12:NA | NA |
Morvir_scaffold83.g63.t1_1-151 | RVT.HG47.12:NA | NA |
Morvir_scaffold166.g25.t1_1-151 | RVT.HG47.12:NA | NA |
Morvir_scaffold202.g19.t1_1-151 | RVT.HG47.12:NA | NA |
Morvir_scaffold264.g19.t1_1-151 | RVT.HG47.12:NA | NA |
Morvir_scaffold163.g1.t1_1-151 | RVT.HG47.12:NA | NA |
Morvir_scaffold78.g44.t2_1-151 | RVT.HG47.12:NA | NA |
Morvir_scaffold1.g227.t1_1-151 | RVT.HG47.12:NA | NA |
Morvir_scaffold519.g4.t1_1-151 | RVT.HG47.12:NA | NA |
Morvir_scaffold801.g1.t1_1-151 | RVT.HG47.12:NA | NA |
Morvir_scaffold12.g84.t1_1-151 | RVT.HG47.12:NA | NA |
Morvir_scaffold82.g47.t1_1-151 | RVT.HG47.12:NA | NA |
Morvir_scaffold3.g119.t1_1-241 | RVT.HG47.12:NA | NA |
Morvir_scaffold384.g3.t1_1-241 | RVT.HG47.12:NA | NA |
Morvir_scaffold155.g32.t1_1-241 | RVT.HG47.12:NA | NA |
Morvir_scaffold318.g24.t1_1-241 | RVT.HG47.12:NA | NA |
Morvir_scaffold1.g304.t1_1-241 | RVT.HG47.12:NA | NA |
Morvir_scaffold18.g63.t1_223-361 | RVT.HG47.12:NA | NA |
Morvir_scaffold41.g52.t1_1-151 | RVT.HG47.12:NA | NA |
Morvir_scaffold317.g6.t1_133-397 | RVT.HG47.12:NA | NA |
Morvir_scaffold263.g26.t1_133-371 | RVT.HG47.12:NA | NA |
Morvir_scaffold507.g1.t1_362-626 | RVT.HG47.12:NA | NA |
Morvir_scaffold507.g1.t2_403-667 | RVT.HG47.12:NA | NA |
Morvir_scaffold403.g3.t1_53-221 | RVT.HG47.12:NA | NA |
Morvir_scaffold108.g2.t1_133-290 | RVT.HG47.12:NA | NA |
Morvir_scaffold108.g2.t2_133-290 | RVT.HG47.12:NA | NA |
Morvir_scaffold369.g10.t1_16-167 | RVT.HG47.12:NA | NA |
Morvir_scaffold369.g10.t1_157-263 | RVT.HG47.12:NA | NA |
Morvir_scaffold12.g149.t1_894-1158 | RVT.HG47.12:NA | NA |
Morvir_scaffold156.g27.t1_223-487 | RVT.HG47.12:NA | NA |
Morvir_scaffold175.g5.t1_133-397 | RVT.HG47.12:NA | NA |
Morvir_scaffold22.g11.t1_240-504 | RVT.HG47.12:NA | NA |
Morvir_scaffold261.g14.t1_223-487 | RVT.HG47.12:NA | NA |
Morvir_scaffold9.g105.t1_251-515 | RVT.HG47.12:NA | NA |
Morvir_scaffold39.g49.t2_769-1033 | RVT.HG47.12:NA | NA |
Morvir_scaffold151.g7.t1_220-484 | RVT.HG47.12:NA | NA |
Morvir_scaffold185.g33.t1_521-785 | RVT.HG47.12:NA | NA |
Morvir_scaffold181.g21.t1_91-355 | RVT.HG47.12:NA | NA |
Morvir_scaffold156.g27.t5_223-487 | RVT.HG47.12:NA | NA |
Morvir_scaffold45.g91.t1_412-676 | RVT.HG47.12:NA | NA |
Morvir_scaffold208.g39.t2_300-564 | RVT.HG47.12:NA | NA |
Morvir_scaffold49.g64.t1_51-315 | RVT.HG47.12:NA | NA |
Morvir_scaffold12.g138.t1_1308-1572 | RVT.HG47.12:NA | NA |
Morvir_scaffold208.g39.t1_300-564 | RVT.HG47.12:NA | NA |
0.416667