Mlei_ML0356_g2_t1_440-551 | rve.HG14.0:NA | NA |
Mlei_ML4631_g1_t1_1-98 | rve.HG14.0:NA | NA |
Mlei_ML0855_g1_t1_579-687 | rve.HG14.1:NA | NA |
Bremin_symbB.v1.2.000534.t1_1934-2026 | rve.HG14.1:NA | NA |
Clyhem_TCONS_00068062-protein_59-162 | rve.HG14.2:NA | NA |
Clyhem_TCONS_00025949-protein_1-105 | rve.HG14.2:NA | NA |
Clyhem_TCONS_00013446-protein_477-580 | rve.HG14.2:NA | NA |
Mlei_ML1353_g9_t1_544-647 | rve.HG14.3:NA | NA |
Auraur_scaffold1588.g3.t1_482-593 | rve.HG14.3:NA | NA |
Clyhem_TCONS_00062116-protein_9-123 | rve.HG14.3:NA | NA |
Auraur_scaffold905.g4.t1_37-137 | rve.HG14.14:NA | NA |
Mlei_ML1198_g1_t1_219-328 | rve.HG14.15:NA | NA |
Mlei_ML1541_g129_t1_565-674 | rve.HG14.4:NA | NA |
Mlei_ML0850_g12_t1_547-655 | rve.HG14.4:NA | NA |
Auraur_scaffold3692.g1.t1_342-449 | rve.HG14.5:NA | NA |
Clyhem_TCONS_00003061-protein_188-300 | rve.HG14.5:NA | NA |
Clyhem_TCONS_00036842-protein_382-494 | rve.HG14.5:NA | NA |
Notgen_g28347.t1_184-292 | rve.HG14.6:NA | NA |
Notgen_g34230.t1_443-543 | rve.HG14.6:NA | NA |
Notgen_g41528.t1_479-574 | rve.HG14.7:NA | NA |
Notgen_g36670.t1_265-361 | rve.HG14.7:NA | NA |
Notgen_g5618.t1_154-250 | rve.HG14.7:NA | NA |
Notgen_g26496.t1_524-620 | rve.HG14.16:NA | NA |
Notgen_g19167.t1_469-564 | rve.HG14.17:NA | NA |
Notgen_g27332.t1_431-530 | rve.HG14.10:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g3762.t1_459-555 | rve.HG14.10:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g23865.t1_96-192 | rve.HG14.10:NA | NA |
Morvir_scaffold5.g165.t1_870-985 | rve.HG14.18:NA | NA |
Spur_XP_030833612.1_26-141 | rve.HG14.8:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g9784.t1_1-98 | rve.HG14.8:NA | NA |
Notgen_g19090.t1_7-123 | rve.HG14.9:NA | NA |
Skow_XP_006823845.1_127-238 | rve.HG14.9:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g8964.t1_329-445 | rve.HG14.9:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g5642.t1_1-99 | rve.HG14.9:NA | NA |
Notgen_g22869.t1_911-1027 | rve.HG14.11:NA | NA |
Notgen_g30474.t1_112-228 | rve.HG14.11:NA | NA |
Spis_Spis24854_1_289-405 | rve.HG14.12:NA | NA |
Notgen_g27426.t1_1197-1313 | rve.HG14.12:NA | NA |
Exapal_XP_028518416.1_825-941 | rve.HG14.12:NA | NA |
Morvir_scaffold21.g9.t1_817-933 | rve.HG14.12:NA | NA |
Morvir_scaffold143.g1.t1_905-1021 | rve.HG14.12:NA | NA |
Morvir_scaffold30.g29.t1_72-188 | rve.HG14.12:NA | NA |
Morvir_scaffold185.g23.t1_1-100 | rve.HG14.12:NA | NA |
Morvir_scaffold442.g12.t1_1-114 | rve.HG14.12:NA | NA |
Morvir_scaffold178.g4.t1_916-1016 | rve.HG14.12:NA | NA |
Morvir_scaffold107.g38.t1_1357-1473 | rve.HG14.12:NA | NA |
Morvir_scaffold99.g17.t1_916-1032 | rve.HG14.12:NA | NA |
Morvir_scaffold442.g10.t1_916-1032 | rve.HG14.12:NA | NA |
Morvir_scaffold7.g26.t1_977-1093 | rve.HG14.12:NA | NA |
Morvir_scaffold18.g16.t1_1018-1134 | rve.HG14.12:NA | NA |
Morvir_scaffold75.g38.t1_955-1071 | rve.HG14.12:NA | NA |
Morvir_scaffold166.g5.t1_1031-1147 | rve.HG14.12:NA | NA |
Morvir_scaffold106.g26.t1_1261-1377 | rve.HG14.12:NA | NA |
Morvir_scaffold23.g18.t2_916-1032 | rve.HG14.12:NA | NA |
Spur_XP_030832406.1_1458-1574 | rve.HG14.19:NA | NA |
Spimul_25774_TR12821_c0_g2_78-195 | rve.HG14.13:NA | NA |
Nk52_evm1s1205_42-145 | rve.HG14.13:NA | NA |
Nk52_evm1s626_73-184 | rve.HG14.13:NA | NA |
Mlei_ML1430_g28_t1_1354-1472 | rve.HG14.13:NA | NA |
Nk52_evm1s1287_95-193 | rve.HG14.13:NA | NA |
Nk52_evm1s1482_1-81 | rve.HG14.13:NA | NA |
Nk52_evm1s2549_96-207 | rve.HG14.13:NA | NA |
Nk52_evm1s2060_1-73 | rve.HG14.13:NA | NA |
Spis_Spis19986_1_1259-1375 | rve.HG14.13:NA | NA |
Notgen_g21500.t1_1519-1634 | rve.HG14.13:NA | NA |
Spur_XP_030842110.1_89-205 | rve.HG14.13:NA | NA |
Bralan_BL12434_evm0_612-726 | rve.HG14.13:NA | NA |
Bralan_BL05150_evm0_335-449 | rve.HG14.13:NA | NA |
Bralan_BL17133_cuf1_449-565 | rve.HG14.13:NA | NA |
Bralan_BL70243_cuf0_564-679 | rve.HG14.13:NA | NA |
Bralan_BL00567_evm0_876-992 | rve.HG14.13:NA | NA |
Bralan_BL08851_cuf0_532-648 | rve.HG14.13:NA | NA |
Bralan_BL12663_cuf2_537-653 | rve.HG14.13:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g16695.t1_148-230 | rve.HG14.13:NA | NA |
Skow_XP_006821159.1_1-100 | rve.HG14.13:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g7013.t1_159-275 | rve.HG14.13:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g460.t1_240-356 | rve.HG14.13:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g6055.t1_9-100 | rve.HG14.13:NA | NA |
Skow_XP_006815574.1_58-170 | rve.HG14.13:NA | NA |
Skow_XP_006821971.1_256-370 | rve.HG14.13:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g23285.t1_164-280 | rve.HG14.13:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g7709.t1_28-143 | rve.HG14.13:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g5722.t1_164-279 | rve.HG14.13:NA | NA |
Spur_XP_030847727.1_1467-1583 | rve.HG14.13:NA | NA |
Spur_XP_030843867.1_1467-1583 | rve.HG14.13:NA | NA |
Spur_XP_030847917.1_1467-1583 | rve.HG14.13:NA | NA |
Notgen_g14895.t1_960-1075 | rve.HG14.13:NA | NA |
Notgen_g35488.t1_47-162 | rve.HG14.13:NA | NA |
Notgen_g34853.t1_871-986 | rve.HG14.13:NA | NA |
Notgen_g29482.t1_976-1091 | rve.HG14.13:NA | NA |
Notgen_g35629.t1_768-883 | rve.HG14.13:NA | NA |
Notgen_g35289.t1_1277-1392 | rve.HG14.13:NA | NA |
Apla_XP_022099338.1_258-362 | rve.HG14.13:NA | NA |
Linana_g12117.t1_1846-1962 | rve.HG14.13:NA | NA |
Spur_XP_030844956.1_185-301 | rve.HG14.13:NA | NA |
Spur_XP_030854481.1_869-985 | rve.HG14.13:NA | NA |
Auraur_scaffold2763.g1.t1_1250-1353 | rve.HG14.13:NA | NA |
Auraur_scaffold160.g12.t1_1176-1292 | rve.HG14.13:NA | NA |
Auraur_scaffold635.g13.t1_580-678 | rve.HG14.13:NA | NA |
Auraur_scaffold1521.g2.t1_740-855 | rve.HG14.13:NA | NA |
Auraur_scaffold1521.g2.t2_930-1045 | rve.HG14.13:NA | NA |
Exapal_XP_020908499.2_197-312 | rve.HG14.13:NA | NA |
Exapal_XP_028519371.1_375-491 | rve.HG14.13:NA | NA |
Spis_Spis3511_1_752-867 | rve.HG14.13:NA | NA |
Bralan_BL06764_evm0_919-1035 | rve.HG14.13:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g19005.t1_166-269 | rve.HG14.13:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g14983.t1_183-276 | rve.HG14.13:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g17263.t1_26-122 | rve.HG14.13:NA | NA |
Notgen_g23630.t1_994-1109 | rve.HG14.13:NA | NA |
Notgen_g36507.t1_601-698 | rve.HG14.13:NA | NA |
Notgen_g32756.t1_814-929 | rve.HG14.13:NA | NA |
Notgen_g16172.t1_837-952 | rve.HG14.13:NA | NA |
Auraur_scaffold1989.g1.t1_533-647 | rve.HG14.13:NA | NA |
Auraur_scaffold293.g2.t1_1037-1153 | rve.HG14.13:NA | NA |
Auraur_scaffold2963.g1.t1_204-317 | rve.HG14.13:NA | NA |
Auraur_scaffold267.g8.t1_1517-1643 | rve.HG14.13:NA | NA |
Auraur_scaffold5324.g1.t1_370-478 | rve.HG14.13:NA | NA |
Spis_Spis23654_1_1058-1173 | rve.HG14.13:NA | NA |
Spis_Spis8403_1_651-761 | rve.HG14.13:NA | NA |
Clyhem_TCONS_00029011-protein_180-295 | rve.HG14.13:NA | NA |
Auraur_scaffold788.g5.t1_48-163 | rve.HG14.13:NA | NA |
Auraur_scaffold788.g5.t1_228-320 | rve.HG14.13:NA | NA |
Morvir_scaffold1.g364.t1_1022-1137 | rve.HG14.13:NA | NA |
Morvir_scaffold184.g18.t1_1476-1591 | rve.HG14.13:NA | NA |
Morvir_scaffold44.g94.t1_304-419 | rve.HG14.13:NA | NA |
Notgen_g11167.t1_1087-1203 | rve.HG14.13:NA | NA |
Notgen_g27723.t1_242-358 | rve.HG14.13:NA | NA |
Notgen_g29061.t1_1076-1192 | rve.HG14.13:NA | NA |
Linana_g15068.t1_985-1099 | rve.HG14.13:NA | NA |
Apla_XP_022111630.1_109-225 | rve.HG14.13:NA | NA |
Apla_XP_022106858.1_1403-1519 | rve.HG14.13:NA | NA |
Notgen_g23700.t1_1073-1187 | rve.HG14.13:NA | NA |
Notgen_g11416.t1_587-701 | rve.HG14.13:NA | NA |
Notgen_g10282.t1_1065-1181 | rve.HG14.13:NA | NA |
Notgen_g20174.t1_47-163 | rve.HG14.13:NA | NA |
Notgen_g27601.t1_722-836 | rve.HG14.13:NA | NA |
Notgen_g22332.t1_338-452 | rve.HG14.13:NA | NA |
Notgen_g11904.t1_207-302 | rve.HG14.13:NA | NA |
Auraur_scaffold3754.g1.t1_47-163 | rve.HG14.13:NA | NA |
Auraur_scaffold1922.g7.t1_84-200 | rve.HG14.13:NA | NA |
Apla_XP_022082929.1_26-142 | rve.HG14.13:NA | NA |
Apla_XP_022096643.1_181-271 | rve.HG14.13:NA | NA |
Skow_XP_006822008.1_135-249 | rve.HG14.13:NA | NA |
Notgen_g3757.t1_174-289 | rve.HG14.13:NA | NA |
Notgen_g15868.t1_663-778 | rve.HG14.13:NA | NA |
Notgen_g34768.t1_190-305 | rve.HG14.13:NA | NA |
Notgen_g16082.t1_191-307 | rve.HG14.13:NA | NA |
Notgen_g22312.t1_214-326 | rve.HG14.13:NA | NA |
Notgen_g15743.t1_669-784 | rve.HG14.13:NA | NA |
Notgen_g7.t1_185-299 | rve.HG14.13:NA | NA |
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