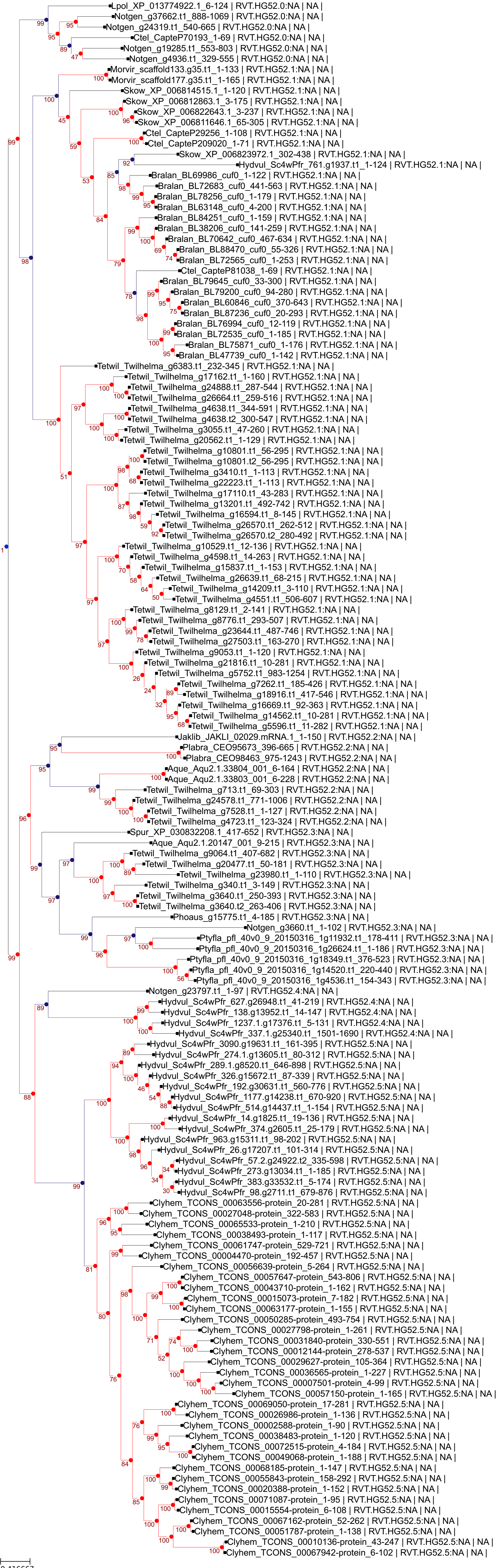
Lpol_XP_013774922.1_6-124 | RVT.HG52.0:NA | NA |
Notgen_g37662.t1_888-1069 | RVT.HG52.0:NA | NA |
Notgen_g24319.t1_540-665 | RVT.HG52.0:NA | NA |
Ctel_CapteP70193_1-69 | RVT.HG52.0:NA | NA |
Notgen_g19285.t1_553-803 | RVT.HG52.0:NA | NA |
Notgen_g4936.t1_329-555 | RVT.HG52.0:NA | NA |
Morvir_scaffold133.g35.t1_1-133 | RVT.HG52.1:NA | NA |
Morvir_scaffold177.g35.t1_1-165 | RVT.HG52.1:NA | NA |
Skow_XP_006814515.1_1-120 | RVT.HG52.1:NA | NA |
Skow_XP_006812863.1_3-175 | RVT.HG52.1:NA | NA |
Skow_XP_006822643.1_3-237 | RVT.HG52.1:NA | NA |
Skow_XP_006811646.1_65-305 | RVT.HG52.1:NA | NA |
Ctel_CapteP29256_1-108 | RVT.HG52.1:NA | NA |
Ctel_CapteP209020_1-71 | RVT.HG52.1:NA | NA |
Skow_XP_006823972.1_302-438 | RVT.HG52.1:NA | NA |
Hydvul_Sc4wPfr_761.g1937.t1_1-124 | RVT.HG52.1:NA | NA |
Bralan_BL69986_cuf0_1-122 | RVT.HG52.1:NA | NA |
Bralan_BL72683_cuf0_441-563 | RVT.HG52.1:NA | NA |
Bralan_BL78256_cuf0_1-179 | RVT.HG52.1:NA | NA |
Bralan_BL63148_cuf0_4-200 | RVT.HG52.1:NA | NA |
Bralan_BL84251_cuf0_1-159 | RVT.HG52.1:NA | NA |
Bralan_BL38206_cuf0_141-259 | RVT.HG52.1:NA | NA |
Bralan_BL70642_cuf0_467-634 | RVT.HG52.1:NA | NA |
Bralan_BL88470_cuf0_55-326 | RVT.HG52.1:NA | NA |
Bralan_BL72565_cuf0_1-253 | RVT.HG52.1:NA | NA |
Ctel_CapteP81038_1-69 | RVT.HG52.1:NA | NA |
Bralan_BL79645_cuf0_33-300 | RVT.HG52.1:NA | NA |
Bralan_BL79200_cuf0_94-280 | RVT.HG52.1:NA | NA |
Bralan_BL60846_cuf0_370-643 | RVT.HG52.1:NA | NA |
Bralan_BL87236_cuf0_20-293 | RVT.HG52.1:NA | NA |
Bralan_BL76994_cuf0_12-119 | RVT.HG52.1:NA | NA |
Bralan_BL72535_cuf0_1-185 | RVT.HG52.1:NA | NA |
Bralan_BL75871_cuf0_1-176 | RVT.HG52.1:NA | NA |
Bralan_BL47739_cuf0_1-142 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g6383.t1_232-345 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g17162.t1_1-160 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g24888.t1_287-544 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g26664.t1_259-516 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g4638.t1_344-591 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g4638.t2_300-547 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g3055.t1_47-260 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g20562.t1_1-129 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g10801.t1_56-295 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g10801.t2_56-295 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g3410.t1_1-113 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g22223.t1_1-113 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g17110.t1_43-283 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g13201.t1_492-742 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g16594.t1_8-145 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g26570.t1_262-512 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g26570.t2_280-492 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g10529.t1_12-136 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g4598.t1_14-263 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g15837.t1_1-153 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g26639.t1_68-215 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g14209.t1_3-110 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g4551.t1_506-607 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g8129.t1_2-141 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g8776.t1_293-507 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g23644.t1_487-746 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g27503.t1_163-270 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g9053.t1_1-120 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g21816.t1_10-281 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g5752.t1_983-1254 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g7262.t1_185-426 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g18916.t1_417-546 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g16669.t1_92-363 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g14562.t1_10-281 | RVT.HG52.1:NA | NA |
Tetwil_Twilhelma_g5596.t1_11-282 | RVT.HG52.1:NA | NA |
Jaklib_JAKLI_02029.mRNA.1_1-150 | RVT.HG52.2:NA | NA |
Plabra_CEO95673_396-665 | RVT.HG52.2:NA | NA |
Plabra_CEO98463_975-1243 | RVT.HG52.2:NA | NA |
Aque_Aqu2.1.33804_001_6-164 | RVT.HG52.2:NA | NA |
Aque_Aqu2.1.33803_001_6-228 | RVT.HG52.2:NA | NA |
Tetwil_Twilhelma_g713.t1_69-303 | RVT.HG52.2:NA | NA |
Tetwil_Twilhelma_g24578.t1_771-1006 | RVT.HG52.2:NA | NA |
Tetwil_Twilhelma_g7528.t1_1-127 | RVT.HG52.2:NA | NA |
Tetwil_Twilhelma_g4723.t1_123-324 | RVT.HG52.2:NA | NA |
Spur_XP_030832208.1_417-652 | RVT.HG52.3:NA | NA |
Aque_Aqu2.1.20147_001_9-215 | RVT.HG52.3:NA | NA |
Tetwil_Twilhelma_g9064.t1_407-682 | RVT.HG52.3:NA | NA |
Tetwil_Twilhelma_g20477.t1_50-181 | RVT.HG52.3:NA | NA |
Tetwil_Twilhelma_g23980.t1_1-110 | RVT.HG52.3:NA | NA |
Tetwil_Twilhelma_g340.t1_3-149 | RVT.HG52.3:NA | NA |
Tetwil_Twilhelma_g3640.t1_250-393 | RVT.HG52.3:NA | NA |
Tetwil_Twilhelma_g3640.t2_263-406 | RVT.HG52.3:NA | NA |
Phoaus_g15775.t1_4-185 | RVT.HG52.3:NA | NA |
Notgen_g3660.t1_1-102 | RVT.HG52.3:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g11932.t1_178-411 | RVT.HG52.3:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g26624.t1_1-186 | RVT.HG52.3:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g18349.t1_376-523 | RVT.HG52.3:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g14520.t1_220-440 | RVT.HG52.3:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g4536.t1_154-343 | RVT.HG52.3:NA | NA |
Notgen_g23797.t1_1-97 | RVT.HG52.4:NA | NA |
Hydvul_Sc4wPfr_627.g26948.t1_41-219 | RVT.HG52.4:NA | NA |
Hydvul_Sc4wPfr_138.g13952.t1_14-147 | RVT.HG52.4:NA | NA |
Hydvul_Sc4wPfr_1237.1.g17376.t1_5-131 | RVT.HG52.4:NA | NA |
Hydvul_Sc4wPfr_337.1.g25340.t1_1501-1690 | RVT.HG52.4:NA | NA |
Hydvul_Sc4wPfr_3090.g19631.t1_161-395 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_274.1.g13605.t1_80-312 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_289.1.g8520.t1_646-898 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_326.g15672.t1_87-339 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_192.g30631.t1_560-776 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_1177.g14238.t1_670-920 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_514.g14437.t1_1-154 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_14.g1825.t1_19-136 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_374.g2605.t1_25-179 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_963.g15311.t1_98-202 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_26.g17207.t1_101-314 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_57.2.g24922.t2_335-598 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_273.g13034.t1_1-185 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_383.g33532.t1_5-174 | RVT.HG52.5:NA | NA |
Hydvul_Sc4wPfr_98.g2711.t1_679-876 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00063556-protein_20-281 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00027048-protein_322-583 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00065533-protein_1-210 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00038493-protein_1-117 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00061747-protein_529-721 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00004470-protein_192-457 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00056639-protein_5-264 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00057647-protein_543-806 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00043710-protein_1-162 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00015073-protein_7-182 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00063177-protein_1-155 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00050285-protein_493-754 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00027798-protein_1-261 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00031840-protein_330-551 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00012144-protein_278-537 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00029627-protein_105-364 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00036565-protein_1-227 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00007501-protein_4-99 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00057150-protein_1-165 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00069050-protein_17-281 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00026986-protein_1-136 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00002588-protein_1-90 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00038483-protein_1-120 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00072515-protein_4-184 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00049068-protein_1-188 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00068185-protein_1-147 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00055843-protein_158-292 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00020388-protein_1-152 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00071087-protein_1-95 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00015554-protein_6-108 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00067162-protein_52-262 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00051787-protein_1-138 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00010136-protein_43-247 | RVT.HG52.5:NA | NA |
Clyhem_TCONS_00067942-protein_6-102 | RVT.HG52.5:NA | NA |
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