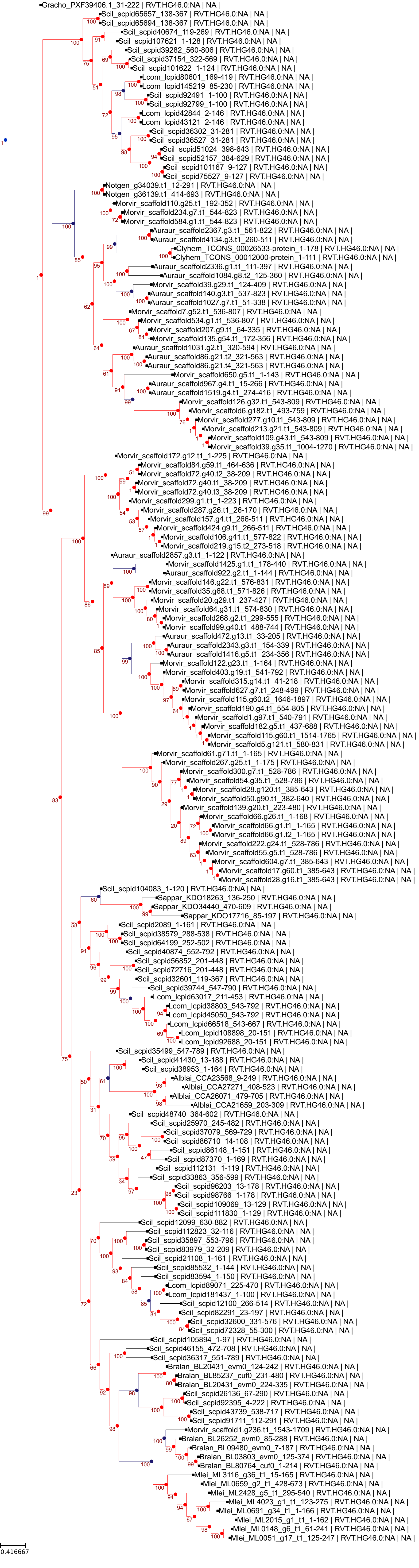
Gracho_PXF39406.1_31-222 | RVT.HG46.0:NA | NA |
Scil_scpid65657_138-367 | RVT.HG46.0:NA | NA |
Scil_scpid65694_138-367 | RVT.HG46.0:NA | NA |
Scil_scpid40674_119-269 | RVT.HG46.0:NA | NA |
Scil_scpid107621_1-128 | RVT.HG46.0:NA | NA |
Scil_scpid39282_560-806 | RVT.HG46.0:NA | NA |
Scil_scpid37154_322-569 | RVT.HG46.0:NA | NA |
Scil_scpid101622_1-124 | RVT.HG46.0:NA | NA |
Lcom_lcpid80601_169-419 | RVT.HG46.0:NA | NA |
Lcom_lcpid145219_85-230 | RVT.HG46.0:NA | NA |
Scil_scpid92491_1-100 | RVT.HG46.0:NA | NA |
Scil_scpid92799_1-100 | RVT.HG46.0:NA | NA |
Lcom_lcpid42844_2-146 | RVT.HG46.0:NA | NA |
Lcom_lcpid43121_2-146 | RVT.HG46.0:NA | NA |
Scil_scpid36302_31-281 | RVT.HG46.0:NA | NA |
Scil_scpid36527_31-281 | RVT.HG46.0:NA | NA |
Scil_scpid51024_398-643 | RVT.HG46.0:NA | NA |
Scil_scpid52157_384-629 | RVT.HG46.0:NA | NA |
Scil_scpid101167_9-127 | RVT.HG46.0:NA | NA |
Scil_scpid75527_9-127 | RVT.HG46.0:NA | NA |
Notgen_g34039.t1_12-291 | RVT.HG46.0:NA | NA |
Notgen_g36139.t1_414-693 | RVT.HG46.0:NA | NA |
Morvir_scaffold110.g25.t1_192-352 | RVT.HG46.0:NA | NA |
Morvir_scaffold234.g7.t1_544-823 | RVT.HG46.0:NA | NA |
Morvir_scaffold584.g1.t1_544-823 | RVT.HG46.0:NA | NA |
Auraur_scaffold2367.g3.t1_561-822 | RVT.HG46.0:NA | NA |
Auraur_scaffold4134.g3.t1_260-511 | RVT.HG46.0:NA | NA |
Clyhem_TCONS_00026533-protein_1-178 | RVT.HG46.0:NA | NA |
Clyhem_TCONS_00012000-protein_1-111 | RVT.HG46.0:NA | NA |
Auraur_scaffold2336.g1.t1_111-397 | RVT.HG46.0:NA | NA |
Auraur_scaffold1084.g8.t2_125-360 | RVT.HG46.0:NA | NA |
Morvir_scaffold39.g29.t1_124-409 | RVT.HG46.0:NA | NA |
Auraur_scaffold140.g3.t1_537-823 | RVT.HG46.0:NA | NA |
Auraur_scaffold1027.g7.t1_51-338 | RVT.HG46.0:NA | NA |
Morvir_scaffold7.g52.t1_536-807 | RVT.HG46.0:NA | NA |
Morvir_scaffold534.g1.t1_536-807 | RVT.HG46.0:NA | NA |
Morvir_scaffold207.g9.t1_64-335 | RVT.HG46.0:NA | NA |
Morvir_scaffold135.g54.t1_172-356 | RVT.HG46.0:NA | NA |
Auraur_scaffold1031.g2.t1_320-594 | RVT.HG46.0:NA | NA |
Auraur_scaffold86.g21.t2_321-563 | RVT.HG46.0:NA | NA |
Auraur_scaffold86.g21.t4_321-563 | RVT.HG46.0:NA | NA |
Morvir_scaffold650.g5.t1_1-143 | RVT.HG46.0:NA | NA |
Auraur_scaffold967.g4.t1_15-266 | RVT.HG46.0:NA | NA |
Auraur_scaffold1519.g4.t1_274-416 | RVT.HG46.0:NA | NA |
Morvir_scaffold126.g32.t1_543-809 | RVT.HG46.0:NA | NA |
Morvir_scaffold6.g182.t1_493-759 | RVT.HG46.0:NA | NA |
Morvir_scaffold277.g10.t1_543-809 | RVT.HG46.0:NA | NA |
Morvir_scaffold213.g21.t1_543-809 | RVT.HG46.0:NA | NA |
Morvir_scaffold109.g43.t1_543-809 | RVT.HG46.0:NA | NA |
Morvir_scaffold39.g35.t1_1004-1270 | RVT.HG46.0:NA | NA |
Morvir_scaffold172.g12.t1_1-225 | RVT.HG46.0:NA | NA |
Morvir_scaffold84.g59.t1_464-636 | RVT.HG46.0:NA | NA |
Morvir_scaffold72.g40.t2_38-209 | RVT.HG46.0:NA | NA |
Morvir_scaffold72.g40.t1_38-209 | RVT.HG46.0:NA | NA |
Morvir_scaffold72.g40.t3_38-209 | RVT.HG46.0:NA | NA |
Morvir_scaffold299.g1.t1_1-223 | RVT.HG46.0:NA | NA |
Morvir_scaffold287.g26.t1_26-170 | RVT.HG46.0:NA | NA |
Morvir_scaffold157.g4.t1_266-511 | RVT.HG46.0:NA | NA |
Morvir_scaffold424.g9.t1_266-511 | RVT.HG46.0:NA | NA |
Morvir_scaffold106.g41.t1_577-822 | RVT.HG46.0:NA | NA |
Morvir_scaffold219.g15.t2_273-518 | RVT.HG46.0:NA | NA |
Auraur_scaffold2857.g3.t1_1-122 | RVT.HG46.0:NA | NA |
Morvir_scaffold1425.g1.t1_178-440 | RVT.HG46.0:NA | NA |
Auraur_scaffold922.g2.t1_1-144 | RVT.HG46.0:NA | NA |
Morvir_scaffold146.g22.t1_576-831 | RVT.HG46.0:NA | NA |
Morvir_scaffold35.g68.t1_571-826 | RVT.HG46.0:NA | NA |
Morvir_scaffold20.g29.t1_237-427 | RVT.HG46.0:NA | NA |
Morvir_scaffold64.g31.t1_574-830 | RVT.HG46.0:NA | NA |
Morvir_scaffold268.g2.t1_299-555 | RVT.HG46.0:NA | NA |
Morvir_scaffold99.g40.t1_488-744 | RVT.HG46.0:NA | NA |
Auraur_scaffold472.g13.t1_33-205 | RVT.HG46.0:NA | NA |
Auraur_scaffold2343.g3.t1_154-339 | RVT.HG46.0:NA | NA |
Auraur_scaffold1416.g5.t1_234-356 | RVT.HG46.0:NA | NA |
Morvir_scaffold122.g23.t1_1-164 | RVT.HG46.0:NA | NA |
Morvir_scaffold403.g19.t1_541-792 | RVT.HG46.0:NA | NA |
Morvir_scaffold315.g14.t1_41-218 | RVT.HG46.0:NA | NA |
Morvir_scaffold627.g7.t1_248-499 | RVT.HG46.0:NA | NA |
Morvir_scaffold115.g60.t2_1646-1897 | RVT.HG46.0:NA | NA |
Morvir_scaffold190.g4.t1_554-805 | RVT.HG46.0:NA | NA |
Morvir_scaffold1.g97.t1_540-791 | RVT.HG46.0:NA | NA |
Morvir_scaffold182.g5.t1_437-688 | RVT.HG46.0:NA | NA |
Morvir_scaffold115.g60.t1_1514-1765 | RVT.HG46.0:NA | NA |
Morvir_scaffold5.g121.t1_580-831 | RVT.HG46.0:NA | NA |
Morvir_scaffold61.g71.t1_1-165 | RVT.HG46.0:NA | NA |
Morvir_scaffold267.g25.t1_1-175 | RVT.HG46.0:NA | NA |
Morvir_scaffold300.g7.t1_528-786 | RVT.HG46.0:NA | NA |
Morvir_scaffold54.g35.t1_528-786 | RVT.HG46.0:NA | NA |
Morvir_scaffold28.g120.t1_385-643 | RVT.HG46.0:NA | NA |
Morvir_scaffold50.g90.t1_382-640 | RVT.HG46.0:NA | NA |
Morvir_scaffold139.g20.t1_223-480 | RVT.HG46.0:NA | NA |
Morvir_scaffold66.g26.t1_1-168 | RVT.HG46.0:NA | NA |
Morvir_scaffold66.g1.t1_1-165 | RVT.HG46.0:NA | NA |
Morvir_scaffold66.g1.t2_1-165 | RVT.HG46.0:NA | NA |
Morvir_scaffold222.g24.t1_528-786 | RVT.HG46.0:NA | NA |
Morvir_scaffold55.g5.t1_528-786 | RVT.HG46.0:NA | NA |
Morvir_scaffold604.g7.t1_385-643 | RVT.HG46.0:NA | NA |
Morvir_scaffold17.g60.t1_385-643 | RVT.HG46.0:NA | NA |
Morvir_scaffold28.g16.t1_385-643 | RVT.HG46.0:NA | NA |
Scil_scpid104083_1-120 | RVT.HG46.0:NA | NA |
Sappar_KDO18263_136-250 | RVT.HG46.0:NA | NA |
Sappar_KDO34440_470-609 | RVT.HG46.0:NA | NA |
Sappar_KDO17716_85-197 | RVT.HG46.0:NA | NA |
Scil_scpid2089_1-161 | RVT.HG46.0:NA | NA |
Scil_scpid38579_288-538 | RVT.HG46.0:NA | NA |
Scil_scpid64199_252-502 | RVT.HG46.0:NA | NA |
Scil_scpid40874_552-792 | RVT.HG46.0:NA | NA |
Scil_scpid56852_201-448 | RVT.HG46.0:NA | NA |
Scil_scpid72716_201-448 | RVT.HG46.0:NA | NA |
Scil_scpid32601_119-367 | RVT.HG46.0:NA | NA |
Scil_scpid39744_547-790 | RVT.HG46.0:NA | NA |
Lcom_lcpid63017_211-453 | RVT.HG46.0:NA | NA |
Lcom_lcpid38803_543-792 | RVT.HG46.0:NA | NA |
Lcom_lcpid45050_543-792 | RVT.HG46.0:NA | NA |
Lcom_lcpid66518_543-667 | RVT.HG46.0:NA | NA |
Lcom_lcpid108898_20-151 | RVT.HG46.0:NA | NA |
Lcom_lcpid92688_20-151 | RVT.HG46.0:NA | NA |
Scil_scpid35499_547-789 | RVT.HG46.0:NA | NA |
Scil_scpid41430_13-188 | RVT.HG46.0:NA | NA |
Scil_scpid38953_1-164 | RVT.HG46.0:NA | NA |
Alblai_CCA23568_9-249 | RVT.HG46.0:NA | NA |
Alblai_CCA27271_408-523 | RVT.HG46.0:NA | NA |
Alblai_CCA26071_479-705 | RVT.HG46.0:NA | NA |
Alblai_CCA21659_203-309 | RVT.HG46.0:NA | NA |
Scil_scpid48740_364-602 | RVT.HG46.0:NA | NA |
Scil_scpid25970_245-482 | RVT.HG46.0:NA | NA |
Scil_scpid37079_569-729 | RVT.HG46.0:NA | NA |
Scil_scpid86710_14-108 | RVT.HG46.0:NA | NA |
Scil_scpid86148_1-151 | RVT.HG46.0:NA | NA |
Scil_scpid87370_1-169 | RVT.HG46.0:NA | NA |
Scil_scpid112131_1-119 | RVT.HG46.0:NA | NA |
Scil_scpid33863_356-599 | RVT.HG46.0:NA | NA |
Scil_scpid96203_13-178 | RVT.HG46.0:NA | NA |
Scil_scpid98766_1-178 | RVT.HG46.0:NA | NA |
Scil_scpid109069_13-129 | RVT.HG46.0:NA | NA |
Scil_scpid111830_1-129 | RVT.HG46.0:NA | NA |
Scil_scpid12099_630-882 | RVT.HG46.0:NA | NA |
Scil_scpid112823_32-116 | RVT.HG46.0:NA | NA |
Scil_scpid35897_553-796 | RVT.HG46.0:NA | NA |
Scil_scpid83979_32-209 | RVT.HG46.0:NA | NA |
Scil_scpid21108_1-161 | RVT.HG46.0:NA | NA |
Scil_scpid85532_1-144 | RVT.HG46.0:NA | NA |
Scil_scpid83594_1-150 | RVT.HG46.0:NA | NA |
Lcom_lcpid89071_225-470 | RVT.HG46.0:NA | NA |
Lcom_lcpid181437_1-100 | RVT.HG46.0:NA | NA |
Scil_scpid12100_266-514 | RVT.HG46.0:NA | NA |
Scil_scpid82291_23-197 | RVT.HG46.0:NA | NA |
Scil_scpid32600_331-576 | RVT.HG46.0:NA | NA |
Scil_scpid72328_55-300 | RVT.HG46.0:NA | NA |
Scil_scpid105894_1-97 | RVT.HG46.0:NA | NA |
Scil_scpid46155_472-708 | RVT.HG46.0:NA | NA |
Scil_scpid36317_551-789 | RVT.HG46.0:NA | NA |
Bralan_BL20431_evm0_124-242 | RVT.HG46.0:NA | NA |
Bralan_BL85237_cuf0_231-480 | RVT.HG46.0:NA | NA |
Bralan_BL20431_evm0_224-335 | RVT.HG46.0:NA | NA |
Scil_scpid26136_67-290 | RVT.HG46.0:NA | NA |
Scil_scpid92395_4-222 | RVT.HG46.0:NA | NA |
Scil_scpid43739_538-717 | RVT.HG46.0:NA | NA |
Scil_scpid91711_112-291 | RVT.HG46.0:NA | NA |
Morvir_scaffold1.g236.t1_1543-1709 | RVT.HG46.0:NA | NA |
Bralan_BL26252_evm0_85-288 | RVT.HG46.0:NA | NA |
Bralan_BL09480_evm0_7-187 | RVT.HG46.0:NA | NA |
Bralan_BL03803_evm0_125-374 | RVT.HG46.0:NA | NA |
Bralan_BL80764_cuf0_1-214 | RVT.HG46.0:NA | NA |
Mlei_ML3116_g36_t1_15-165 | RVT.HG46.0:NA | NA |
Mlei_ML0659_g2_t1_428-673 | RVT.HG46.0:NA | NA |
Mlei_ML2428_g5_t1_295-540 | RVT.HG46.0:NA | NA |
Mlei_ML4023_g1_t1_123-275 | RVT.HG46.0:NA | NA |
Mlei_ML0691_g34_t1_1-166 | RVT.HG46.0:NA | NA |
Mlei_ML2015_g1_t1_1-162 | RVT.HG46.0:NA | NA |
Mlei_ML0148_g6_t1_61-241 | RVT.HG46.0:NA | NA |
Mlei_ML0051_g17_t1_125-247 | RVT.HG46.0:NA | NA |
0.416667