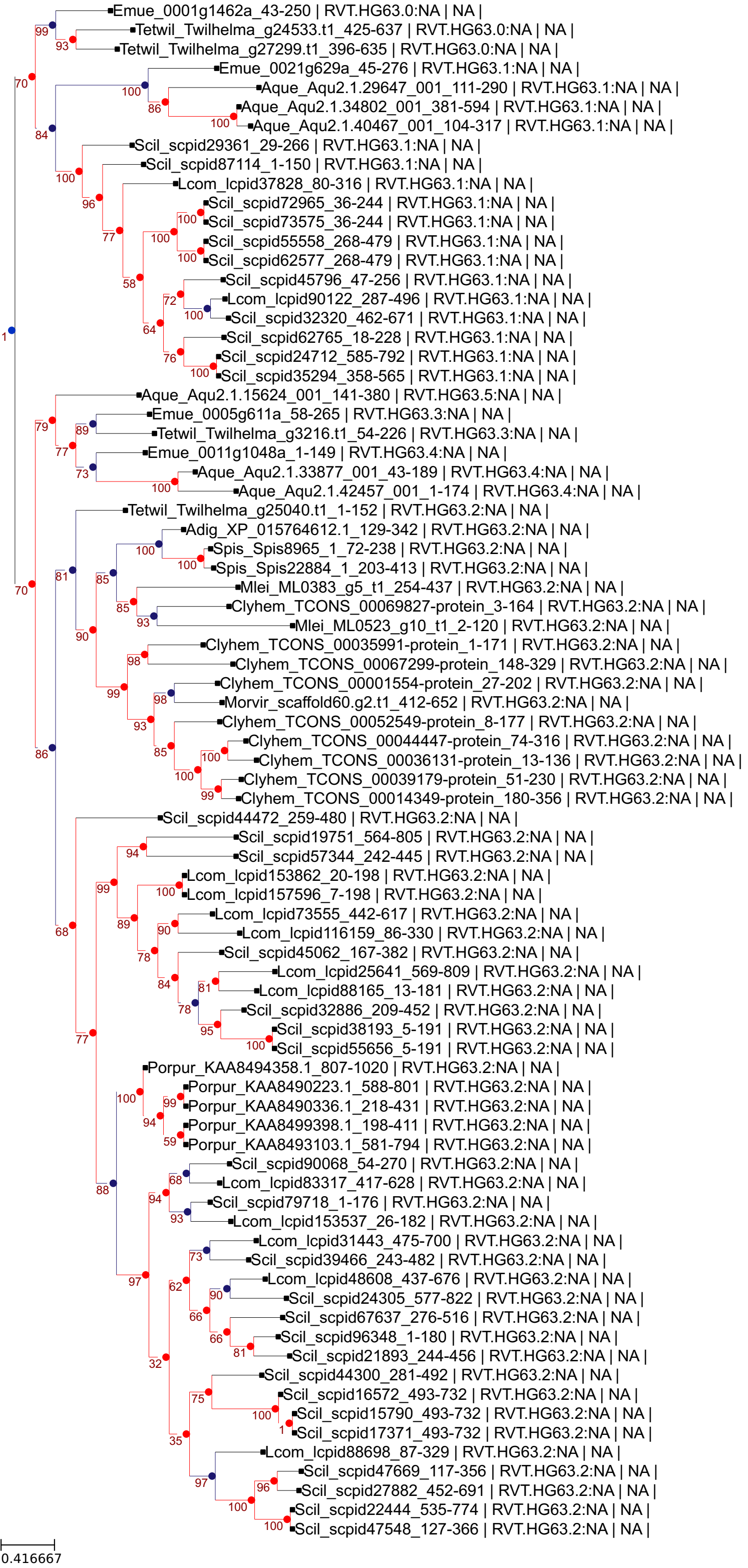
Emue_0001g1462a_43-250 | RVT.HG63.0:NA | NA |
Tetwil_Twilhelma_g24533.t1_425-637 | RVT.HG63.0:NA | NA |
Tetwil_Twilhelma_g27299.t1_396-635 | RVT.HG63.0:NA | NA |
Emue_0021g629a_45-276 | RVT.HG63.1:NA | NA |
Aque_Aqu2.1.29647_001_111-290 | RVT.HG63.1:NA | NA |
Aque_Aqu2.1.34802_001_381-594 | RVT.HG63.1:NA | NA |
Aque_Aqu2.1.40467_001_104-317 | RVT.HG63.1:NA | NA |
Scil_scpid29361_29-266 | RVT.HG63.1:NA | NA |
Scil_scpid87114_1-150 | RVT.HG63.1:NA | NA |
Lcom_lcpid37828_80-316 | RVT.HG63.1:NA | NA |
Scil_scpid72965_36-244 | RVT.HG63.1:NA | NA |
Scil_scpid73575_36-244 | RVT.HG63.1:NA | NA |
Scil_scpid55558_268-479 | RVT.HG63.1:NA | NA |
Scil_scpid62577_268-479 | RVT.HG63.1:NA | NA |
Scil_scpid45796_47-256 | RVT.HG63.1:NA | NA |
Lcom_lcpid90122_287-496 | RVT.HG63.1:NA | NA |
Scil_scpid32320_462-671 | RVT.HG63.1:NA | NA |
Scil_scpid62765_18-228 | RVT.HG63.1:NA | NA |
Scil_scpid24712_585-792 | RVT.HG63.1:NA | NA |
Scil_scpid35294_358-565 | RVT.HG63.1:NA | NA |
Aque_Aqu2.1.15624_001_141-380 | RVT.HG63.5:NA | NA |
Emue_0005g611a_58-265 | RVT.HG63.3:NA | NA |
Tetwil_Twilhelma_g3216.t1_54-226 | RVT.HG63.3:NA | NA |
Emue_0011g1048a_1-149 | RVT.HG63.4:NA | NA |
Aque_Aqu2.1.33877_001_43-189 | RVT.HG63.4:NA | NA |
Aque_Aqu2.1.42457_001_1-174 | RVT.HG63.4:NA | NA |
Tetwil_Twilhelma_g25040.t1_1-152 | RVT.HG63.2:NA | NA |
Adig_XP_015764612.1_129-342 | RVT.HG63.2:NA | NA |
Spis_Spis8965_1_72-238 | RVT.HG63.2:NA | NA |
Spis_Spis22884_1_203-413 | RVT.HG63.2:NA | NA |
Mlei_ML0383_g5_t1_254-437 | RVT.HG63.2:NA | NA |
Clyhem_TCONS_00069827-protein_3-164 | RVT.HG63.2:NA | NA |
Mlei_ML0523_g10_t1_2-120 | RVT.HG63.2:NA | NA |
Clyhem_TCONS_00035991-protein_1-171 | RVT.HG63.2:NA | NA |
Clyhem_TCONS_00067299-protein_148-329 | RVT.HG63.2:NA | NA |
Clyhem_TCONS_00001554-protein_27-202 | RVT.HG63.2:NA | NA |
Morvir_scaffold60.g2.t1_412-652 | RVT.HG63.2:NA | NA |
Clyhem_TCONS_00052549-protein_8-177 | RVT.HG63.2:NA | NA |
Clyhem_TCONS_00044447-protein_74-316 | RVT.HG63.2:NA | NA |
Clyhem_TCONS_00036131-protein_13-136 | RVT.HG63.2:NA | NA |
Clyhem_TCONS_00039179-protein_51-230 | RVT.HG63.2:NA | NA |
Clyhem_TCONS_00014349-protein_180-356 | RVT.HG63.2:NA | NA |
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Lcom_lcpid73555_442-617 | RVT.HG63.2:NA | NA |
Lcom_lcpid116159_86-330 | RVT.HG63.2:NA | NA |
Scil_scpid45062_167-382 | RVT.HG63.2:NA | NA |
Lcom_lcpid25641_569-809 | RVT.HG63.2:NA | NA |
Lcom_lcpid88165_13-181 | RVT.HG63.2:NA | NA |
Scil_scpid32886_209-452 | RVT.HG63.2:NA | NA |
Scil_scpid38193_5-191 | RVT.HG63.2:NA | NA |
Scil_scpid55656_5-191 | RVT.HG63.2:NA | NA |
Porpur_KAA8494358.1_807-1020 | RVT.HG63.2:NA | NA |
Porpur_KAA8490223.1_588-801 | RVT.HG63.2:NA | NA |
Porpur_KAA8490336.1_218-431 | RVT.HG63.2:NA | NA |
Porpur_KAA8499398.1_198-411 | RVT.HG63.2:NA | NA |
Porpur_KAA8493103.1_581-794 | RVT.HG63.2:NA | NA |
Scil_scpid90068_54-270 | RVT.HG63.2:NA | NA |
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Lcom_lcpid31443_475-700 | RVT.HG63.2:NA | NA |
Scil_scpid39466_243-482 | RVT.HG63.2:NA | NA |
Lcom_lcpid48608_437-676 | RVT.HG63.2:NA | NA |
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Scil_scpid96348_1-180 | RVT.HG63.2:NA | NA |
Scil_scpid21893_244-456 | RVT.HG63.2:NA | NA |
Scil_scpid44300_281-492 | RVT.HG63.2:NA | NA |
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Scil_scpid17371_493-732 | RVT.HG63.2:NA | NA |
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Scil_scpid47669_117-356 | RVT.HG63.2:NA | NA |
Scil_scpid27882_452-691 | RVT.HG63.2:NA | NA |
Scil_scpid22444_535-774 | RVT.HG63.2:NA | NA |
Scil_scpid47548_127-366 | RVT.HG63.2:NA | NA |
0.416667