Malcal_MALCA_04285.mRNA.1_146-257 | rve.HG16.0:NA | NA |
Honfer_GBG16295_747-866 | rve.HG16.0:NA | NA |
Sappar_KDO25217_47-161 | rve.HG16.0:NA | NA |
Plamic_ANCSI_05205.mRNA.1_1-86 | rve.HG16.0:NA | NA |
Phakir_PHAKIR_15979.mRNA.1_100-215 | rve.HG16.0:NA | NA |
Ramvar_GAV06892.1_1-91 | rve.HG16.0:NA | NA |
Linana_g25882.t1_149-268 | rve.HG16.0:NA | NA |
Notgen_g29704.t1_163-279 | rve.HG16.0:NA | NA |
Notgen_g41669.t1_157-266 | rve.HG16.0:NA | NA |
Adig_XP_015753857.1_409-516 | rve.HG16.0:NA | NA |
Adig_XP_015767467.1_163-270 | rve.HG16.0:NA | NA |
Porpur_KAA8499406.1_62-168 | rve.HG16.0:NA | NA |
Porpur_KAA8493897.1_669-775 | rve.HG16.0:NA | NA |
Porpur_KAA8497669.1_647-753 | rve.HG16.0:NA | NA |
Porpur_KAA8497005.1_669-775 | rve.HG16.0:NA | NA |
Porpur_KAA8491428.1_669-775 | rve.HG16.0:NA | NA |
Porpur_KAA8494877.1_434-540 | rve.HG16.0:NA | NA |
Chabra_GBG81120_894-1010 | rve.HG16.0:NA | NA |
Chabra_GBG62825_68-184 | rve.HG16.0:NA | NA |
Klenit_GAQ93509.1_90-201 | rve.HG16.0:NA | NA |
Klenit_GAQ92481.1_30-125 | rve.HG16.0:NA | NA |
Klenit_GAQ93445.1_172-268 | rve.HG16.0:NA | NA |
Crei_PNW70767_4063-4164 | rve.HG16.0:NA | NA |
Crei_PNW77671_3463-3564 | rve.HG16.0:NA | NA |
Crei_PNW79535_3041-3142 | rve.HG16.0:NA | NA |
Notgen_g40755.t1_426-541 | rve.HG16.0:NA | NA |
Kipbia_GCA63349_1291-1396 | rve.HG16.0:NA | NA |
Morvir_scaffold405.g11.t1_524-638 | rve.HG16.0:NA | NA |
Morvir_scaffold87.g46.t1_1131-1245 | rve.HG16.0:NA | NA |
Spis_Spis18313_1_922-1030 | rve.HG16.0:NA | NA |
Tetwil_Twilhelma_g10321.t1_19-102 | rve.HG16.0:NA | NA |
Pygbif_GCRY01007795.1.p1_387-496 | rve.HG16.0:NA | NA |
Lcom_lcpid48717_327-433 | rve.HG16.0:NA | NA |
Emue_0017g712a_144-247 | rve.HG16.0:NA | NA |
Emue_0012g784a_6-101 | rve.HG16.0:NA | NA |
Emue_0003g799a_26-121 | rve.HG16.0:NA | NA |
Auraur_scaffold3416.g1.t1_194-309 | rve.HG16.0:NA | NA |
Auraur_scaffold17.g31.t1_179-272 | rve.HG16.0:NA | NA |
Notgen_g36653.t1_133-253 | rve.HG16.0:NA | NA |
Auraur_scaffold2035.g7.t1_1-83 | rve.HG16.0:NA | NA |
Cint_ENSCINP00000034354.1_132-244 | rve.HG16.0:NA | NA |
Hydvul_Sc4wPfr_439.g20740.t1_42-150 | rve.HG16.0:NA | NA |
Phoaus_g19347.t1_82-197 | rve.HG16.0:NA | NA |
Hydvul_Sc4wPfr_396.1.g13835.t1_134-236 | rve.HG16.0:NA | NA |
Hydvul_Sc4wPfr_247.1.g29082.t1_78-184 | rve.HG16.0:NA | NA |
Hydvul_Sc4wPfr_543.g19542.t1_133-238 | rve.HG16.0:NA | NA |
Emue_0007g1262a_52-157 | rve.HG16.0:NA | NA |
Emue_0001g2800a_93-209 | rve.HG16.0:NA | NA |
Emue_0003g698a_73-189 | rve.HG16.0:NA | NA |
Emue_0012g579a_18-134 | rve.HG16.0:NA | NA |
Emue_0012g200a_6-122 | rve.HG16.0:NA | NA |
Tetwil_Twilhelma_g4608.t1_265-378 | rve.HG16.0:NA | NA |
Aque_Aqu2.1.20313_001_140-257 | rve.HG16.0:NA | NA |
Emue_0001g3172a_80-196 | rve.HG16.0:NA | NA |
Emue_0001g3177a_135-251 | rve.HG16.0:NA | NA |
Emue_0012g369a_135-251 | rve.HG16.0:NA | NA |
Emue_0001g951a_20-136 | rve.HG16.0:NA | NA |
Emue_0003g604a_44-156 | rve.HG16.0:NA | NA |
Emue_0016g661a_135-251 | rve.HG16.0:NA | NA |
Emue_0001g1566a_135-251 | rve.HG16.0:NA | NA |
Emue_0024g283a_20-136 | rve.HG16.0:NA | NA |
Emue_0017g484a_135-251 | rve.HG16.0:NA | NA |
Emue_0008g522a_45-161 | rve.HG16.0:NA | NA |
Emue_0191g3a_135-251 | rve.HG16.0:NA | NA |
Emue_0007g792a_204-299 | rve.HG16.0:NA | NA |
Emue_0007g800a_275-370 | rve.HG16.0:NA | NA |
Emue_0001g2828a_51-160 | rve.HG16.0:NA | NA |
Emue_0006g809a_119-231 | rve.HG16.0:NA | NA |
Emue_0005g1398a_138-250 | rve.HG16.0:NA | NA |
Emue_0012g934a_138-250 | rve.HG16.0:NA | NA |
Emue_0193g3a_138-250 | rve.HG16.0:NA | NA |
Emue_0002g463a_29-141 | rve.HG16.0:NA | NA |
Emue_0003g84a_276-369 | rve.HG16.0:NA | NA |
Emue_0002g573a_79-191 | rve.HG16.0:NA | NA |
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Emue_0001g3440a_29-141 | rve.HG16.0:NA | NA |
Emue_0017g824a_86-198 | rve.HG16.0:NA | NA |
Emue_0004g1314a_1-75 | rve.HG16.0:NA | NA |
Emue_0007g465a_1203-1315 | rve.HG16.0:NA | NA |
Emue_0007g446a_714-811 | rve.HG16.0:NA | NA |
Tetwil_Twilhelma_g15112.t1_140-251 | rve.HG16.0:NA | NA |
Tetwil_Twilhelma_g6654.t1_157-272 | rve.HG16.0:NA | NA |
Tetwil_Twilhelma_g6654.t2_157-272 | rve.HG16.0:NA | NA |
Emue_0007g518a_151-250 | rve.HG16.0:NA | NA |
Emue_1020g1a_151-250 | rve.HG16.0:NA | NA |
Emue_0010g300a_11-126 | rve.HG16.0:NA | NA |
Emue_0011g222a_133-248 | rve.HG16.0:NA | NA |
Emue_0012g266a_1-104 | rve.HG16.0:NA | NA |
Emue_0017g729a_135-250 | rve.HG16.0:NA | NA |
Emue_0024g316a_130-245 | rve.HG16.0:NA | NA |
Emue_0024g304a_186-301 | rve.HG16.0:NA | NA |
Emue_0092g8a_130-245 | rve.HG16.0:NA | NA |
Emue_0018g409a_142-257 | rve.HG16.0:NA | NA |
Emue_0021g389a_124-239 | rve.HG16.0:NA | NA |
Emue_0444g1a_124-239 | rve.HG16.0:NA | NA |
Emue_0014g883a_46-161 | rve.HG16.0:NA | NA |
Emue_0001g823a_139-254 | rve.HG16.0:NA | NA |
Emue_0013g391a_11-126 | rve.HG16.0:NA | NA |
Emue_0328g1a_11-126 | rve.HG16.0:NA | NA |
Emue_0006g39a_139-246 | rve.HG16.0:NA | NA |
Emue_0006g38a_139-252 | rve.HG16.0:NA | NA |
Emue_0001g763a_139-252 | rve.HG16.0:NA | NA |
Emue_0012g54a_139-252 | rve.HG16.0:NA | NA |
Emue_0094g2a_1-104 | rve.HG16.0:NA | NA |
Emue_0001g2093a_139-252 | rve.HG16.0:NA | NA |
Emue_0002g799a_13-126 | rve.HG16.0:NA | NA |
Emue_0001g2700a_967-1080 | rve.HG16.0:NA | NA |
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Emue_0001g2483a_139-252 | rve.HG16.0:NA | NA |
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Emue_0001g819a_139-252 | rve.HG16.0:NA | NA |
Emue_0022g627a_84-197 | rve.HG16.0:NA | NA |
Emue_0013g1076a_139-252 | rve.HG16.0:NA | NA |
Emue_0012g255a_348-461 | rve.HG16.0:NA | NA |
Emue_0041g25a_139-252 | rve.HG16.0:NA | NA |
Emue_0002g1681a_403-516 | rve.HG16.0:NA | NA |
Emue_0006g286a_139-252 | rve.HG16.0:NA | NA |
Emue_0003g1352a_152-265 | rve.HG16.0:NA | NA |
Emue_0025g70a_139-252 | rve.HG16.0:NA | NA |
Emue_0025g68a_139-252 | rve.HG16.0:NA | NA |
Emue_0001g2357a_112-225 | rve.HG16.0:NA | NA |
Emue_0019g443a_139-252 | rve.HG16.0:NA | NA |
Emue_0007g480a_217-330 | rve.HG16.0:NA | NA |
Emue_0003g676a_267-380 | rve.HG16.0:NA | NA |
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Emue_0020g244a_181-294 | rve.HG16.0:NA | NA |
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Emue_0003g494a_225-338 | rve.HG16.0:NA | NA |
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Emue_0006g476a_139-252 | rve.HG16.0:NA | NA |
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