Vitbra_CEM31695.1_191-310 | rve.HG10.1:NA | NA |
Nk52_evm3s362_1137-1251 | rve.HG10.1:NA | NA |
Nk52_evm1s95_1-89 | rve.HG10.1:NA | NA |
Morvir_scaffold473.g12.t1_862-976 | rve.HG10.1:NA | NA |
Morvir_scaffold599.g11.t1_293-407 | rve.HG10.1:NA | NA |
Morvir_scaffold24.g83.t1_678-792 | rve.HG10.1:NA | NA |
Morvir_scaffold166.g41.t1_68-180 | rve.HG10.1:NA | NA |
Andgod_ANDGO_06758.mRNA.1_941-1056 | rve.HG10.1:NA | NA |
Andgod_ANDGO_04722.mRNA.1_629-744 | rve.HG10.1:NA | NA |
Andgod_ANDGO_00045.mRNA.1_428-544 | rve.HG10.1:NA | NA |
Rigram_Gene.5597_55-170 | rve.HG10.1:NA | NA |
Notgen_g37703.t1_1189-1303 | rve.HG10.1:NA | NA |
Notgen_g29130.t1_1590-1704 | rve.HG10.1:NA | NA |
Lcom_lcpid109623_227-342 | rve.HG10.2:NA | NA |
Lcom_lcpid235827_1-110 | rve.HG10.2:NA | NA |
Notgen_g31042.t1_693-808 | rve.HG10.3:NA | NA |
Notgen_g16550.t1_51-164 | rve.HG10.3:NA | NA |
Apla_XP_022095014.1_726-841 | rve.HG10.3:NA | NA |
Apla_XP_022082906.1_687-802 | rve.HG10.3:NA | NA |
Morvir_scaffold190.g17.t1_710-825 | rve.HG10.3:NA | NA |
Linana_g23673.t1_633-748 | rve.HG10.3:NA | NA |
Linana_g31833.t1_696-811 | rve.HG10.3:NA | NA |
Linana_g32455.t1_475-590 | rve.HG10.3:NA | NA |
Skow_XP_006819348.1_650-765 | rve.HG10.3:NA | NA |
Skow_XP_006823695.1_609-724 | rve.HG10.3:NA | NA |
Spur_XP_030837234.1_340-456 | rve.HG10.3:NA | NA |
Spur_XP_030849192.1_654-770 | rve.HG10.3:NA | NA |
Spur_XP_030850203.1_648-764 | rve.HG10.3:NA | NA |
Spur_XP_030839572.1_497-613 | rve.HG10.3:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g15671.t1_1-113 | rve.HG10.3:NA | NA |
Ptyfla_pfl_40v0_9_20150316_1g15673.t1_1-113 | rve.HG10.3:NA | NA |
Skow_XP_006812976.1_717-832 | rve.HG10.3:NA | NA |
Skow_XP_006812686.1_728-843 | rve.HG10.3:NA | NA |
Skow_XP_006824814.1_204-319 | rve.HG10.3:NA | NA |
Spur_XP_030844198.1_369-483 | rve.HG10.3:NA | NA |
Skow_XP_006819437.1_54-163 | rve.HG10.3:NA | NA |
Skow_XP_006813473.1_51-165 | rve.HG10.3:NA | NA |
Cint_ENSCINP00000036259.1_505-620 | rve.HG10.3:NA | NA |
Skow_XP_006823664.1_631-746 | rve.HG10.3:NA | NA |
Skow_XP_006826129.1_638-753 | rve.HG10.3:NA | NA |
Lcom_lcpid139713_8-124 | rve.HG10.3:NA | NA |
Aurasr_scaffold1534.g1.t1_783-898 | rve.HG10.3:NA | NA |
Aurasr_scaffold1925.g5.t1_669-784 | rve.HG10.3:NA | NA |
Aurasr_scaffold1534.g1.t1_954-1060 | rve.HG10.3:NA | NA |
Adig_XP_015761271.1_692-808 | rve.HG10.3:NA | NA |
Adig_XP_015763302.1_262-378 | rve.HG10.3:NA | NA |
Adig_XP_015760956.1_680-796 | rve.HG10.3:NA | NA |
Adig_XP_015780215.1_262-378 | rve.HG10.3:NA | NA |
Scil_scpid92195_259-372 | rve.HG10.0:NA | NA |
Scil_scpid111787_14-127 | rve.HG10.0:NA | NA |
Skow_XP_006822441.1_254-367 | rve.HG10.0:NA | NA |
Morvir_scaffold1148.g1.t1_1-115 | rve.HG10.0:NA | NA |
Morvir_scaffold207.g8.t1_527-641 | rve.HG10.0:NA | NA |
Bralan_BL12085_cuf0_385-499 | rve.HG10.0:NA | NA |
Bralan_BL27723_evm0_333-448 | rve.HG10.0:NA | NA |
Bralan_BL64399_cuf1_649-764 | rve.HG10.0:NA | NA |
Spis_Spis21024_1_102-218 | rve.HG10.0:NA | NA |
Exapal_XP_028519517.1_618-733 | rve.HG10.0:NA | NA |
Cpar_Cpar_evm1s7108_40-156 | rve.HG10.0:NA | NA |
Exapal_XP_028519547.1_62-170 | rve.HG10.0:NA | NA |
Malcal_MALCA_01053.mRNA.1_52-164 | rve.HG10.0:NA | NA |
Notgen_g21628.t1_147-263 | rve.HG10.0:NA | NA |
Skow_XP_006813839.1_705-819 | rve.HG10.0:NA | NA |
Spur_XP_030839510.1_148-263 | rve.HG10.0:NA | NA |
Spur_XP_030849693.1_761-876 | rve.HG10.0:NA | NA |
Spur_XP_030850856.1_725-840 | rve.HG10.0:NA | NA |
Spur_XP_030835976.1_724-839 | rve.HG10.0:NA | NA |
Spur_XP_030848579.1_723-838 | rve.HG10.0:NA | NA |
Notgen_g16603.t1_1-81 | rve.HG10.0:NA | NA |
Notgen_g21825.t1_1-81 | rve.HG10.0:NA | NA |
Notgen_g19333.t1_858-971 | rve.HG10.0:NA | NA |
Notgen_g18797.t1_537-635 | rve.HG10.0:NA | NA |
Notgen_g7738.t1_777-876 | rve.HG10.0:NA | NA |
Tadh_wf_g11912.t1_374-488 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.04193_001_340-455 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.08148_001_1-115 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.06912_001_1-115 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.13445_001_111-226 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.20984_001_111-223 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.01106_001_250-360 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.02768_001_250-360 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.07750_001_391-505 | rve.HG10.0:NA | NA |
Exapal_XP_020916388.2_733-848 | rve.HG10.0:NA | NA |
Exapal_XP_028516568.1_684-799 | rve.HG10.0:NA | NA |
Emue_0004g954a_363-460 | rve.HG10.0:NA | NA |
Emue_0104g2a_569-684 | rve.HG10.0:NA | NA |
Emue_0017g477a_666-781 | rve.HG10.0:NA | NA |
Emue_0024g113a_1331-1446 | rve.HG10.0:NA | NA |
Emue_0001g1970a_621-736 | rve.HG10.0:NA | NA |
Emue_0002g1245a_653-768 | rve.HG10.0:NA | NA |
Emue_0012g825a_659-774 | rve.HG10.0:NA | NA |
Emue_0004g1749a_682-797 | rve.HG10.0:NA | NA |
Emue_0048g12a_646-761 | rve.HG10.0:NA | NA |
Emue_0010g562a_682-797 | rve.HG10.0:NA | NA |
Emue_0012g728a_458-570 | rve.HG10.0:NA | NA |
Emue_0021g440a_545-660 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.09071_001_360-474 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.30617_001_25-139 | rve.HG10.0:NA | NA |
Tetwil_Twilhelma_g20646.t1_324-438 | rve.HG10.0:NA | NA |
Tetwil_Twilhelma_g24816.t1_382-496 | rve.HG10.0:NA | NA |
Tetwil_Twilhelma_g24816.t2_419-533 | rve.HG10.0:NA | NA |
Emue_0011g705a_712-828 | rve.HG10.0:NA | NA |
Emue_0017g719a_749-865 | rve.HG10.0:NA | NA |
Emue_0115g1a_1656-1772 | rve.HG10.0:NA | NA |
Emue_0006g1065a_705-821 | rve.HG10.0:NA | NA |
Emue_0010g512a_1142-1258 | rve.HG10.0:NA | NA |
Emue_0031g34a_521-637 | rve.HG10.0:NA | NA |
Emue_0011g367a_712-828 | rve.HG10.0:NA | NA |
Emue_0005g255a_667-783 | rve.HG10.0:NA | NA |
Emue_0173g5a_660-776 | rve.HG10.0:NA | NA |
Emue_0006g283a_639-737 | rve.HG10.0:NA | NA |
Emue_0008g1293a_640-749 | rve.HG10.0:NA | NA |
Emue_0021g2a_709-825 | rve.HG10.0:NA | NA |
Emue_0017g617a_554-670 | rve.HG10.0:NA | NA |
Emue_0011g843a_512-628 | rve.HG10.0:NA | NA |
Emue_0012g678a_658-773 | rve.HG10.0:NA | NA |
Emue_0001g1978a_1244-1360 | rve.HG10.0:NA | NA |
Emue_0001g1459a_511-628 | rve.HG10.0:NA | NA |
Emue_0058g5a_544-660 | rve.HG10.0:NA | NA |
Tetwil_Twilhelma_g22309.t1_453-568 | rve.HG10.0:NA | NA |
Emue_0001g2053a_334-449 | rve.HG10.0:NA | NA |
Emue_0001g2580a_655-770 | rve.HG10.0:NA | NA |
Emue_0003g1312a_1590-1705 | rve.HG10.0:NA | NA |
Emue_0004g1419a_2020-2135 | rve.HG10.0:NA | NA |
Emue_0001g1510a_655-770 | rve.HG10.0:NA | NA |
Emue_0008g276a_640-755 | rve.HG10.0:NA | NA |
Emue_0013g268a_295-410 | rve.HG10.0:NA | NA |
Emue_0007g274a_569-684 | rve.HG10.0:NA | NA |
Emue_0025g31a_646-761 | rve.HG10.0:NA | NA |
Emue_0013g62a_618-733 | rve.HG10.0:NA | NA |
Emue_0073g19a_105-220 | rve.HG10.0:NA | NA |
Tetwil_Twilhelma_g13346.t1_1-115 | rve.HG10.0:NA | NA |
Tetwil_Twilhelma_g13346.t2_1-115 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.16140_001_2-99 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.27942_001_34-146 | rve.HG10.0:NA | NA |
Tetwil_Twilhelma_g11475.t1_55-170 | rve.HG10.0:NA | NA |
Emue_0021g577a_453-568 | rve.HG10.0:NA | NA |
Emue_0006g333a_650-765 | rve.HG10.0:NA | NA |
Emue_0006g576a_683-798 | rve.HG10.0:NA | NA |
Emue_0021g508a_700-816 | rve.HG10.0:NA | NA |
Emue_0006g1101a_676-792 | rve.HG10.0:NA | NA |
Emue_0024g434a_606-722 | rve.HG10.0:NA | NA |
Emue_0001g167a_251-366 | rve.HG10.0:NA | NA |
Emue_0008g611a_283-395 | rve.HG10.0:NA | NA |
Emue_0003g85a_398-513 | rve.HG10.0:NA | NA |
Emue_0012g463a_712-827 | rve.HG10.0:NA | NA |
Emue_0014g264a_65-180 | rve.HG10.0:NA | NA |
Emue_0008g35a_655-770 | rve.HG10.0:NA | NA |
Emue_0007g487a_278-393 | rve.HG10.0:NA | NA |
Emue_0006g110a_641-756 | rve.HG10.0:NA | NA |
Emue_0012g866a_637-752 | rve.HG10.0:NA | NA |
Emue_0010g827a_580-695 | rve.HG10.0:NA | NA |
Emue_0013g599a_641-756 | rve.HG10.0:NA | NA |
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Emue_0012g315a_169-284 | rve.HG10.0:NA | NA |
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Emue_0001g500a_569-684 | rve.HG10.0:NA | NA |
Emue_0023g914a_1560-1675 | rve.HG10.0:NA | NA |
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Emue_0004g846a_663-778 | rve.HG10.0:NA | NA |
Emue_0001g2048a_1092-1207 | rve.HG10.0:NA | NA |
Emue_0007g175a_678-793 | rve.HG10.0:NA | NA |
Emue_0007g705a_732-847 | rve.HG10.0:NA | NA |
Emue_0001g2090a_219-334 | rve.HG10.0:NA | NA |
Emue_0004g1123a_303-418 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.12867_001_1-101 | rve.HG10.0:NA | NA |
Bralan_BL09592_evm0_579-694 | rve.HG10.0:NA | NA |
Adig_XP_015771838.1_645-760 | rve.HG10.0:NA | NA |
Tetwil_Twilhelma_g11469.t1_660-775 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.16929_001_48-164 | rve.HG10.0:NA | NA |
Aque_Aqu2.1.34061_001_48-144 | rve.HG10.0:NA | NA |
Emue_0022g810a_702-817 | rve.HG10.0:NA | NA |
Emue_0014g880a_25-139 | rve.HG10.0:NA | NA |
Emue_0007g1399a_733-847 | rve.HG10.0:NA | NA |
Emue_0005g319a_733-847 | rve.HG10.0:NA | NA |
Emue_0071g14a_733-847 | rve.HG10.0:NA | NA |
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Emue_0020g301a_716-830 | rve.HG10.0:NA | NA |
Emue_0092g4a_733-847 | rve.HG10.0:NA | NA |
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Emue_0007g1309a_551-659 | rve.HG10.0:NA | NA |
Emue_0001g2401a_539-654 | rve.HG10.0:NA | NA |
Emue_0027g3a_657-772 | rve.HG10.0:NA | NA |
Emue_0002g504a_1-100 | rve.HG10.0:NA | NA |
Emue_0017g857a_150-261 | rve.HG10.0:NA | NA |
Emue_0005g708a_288-403 | rve.HG10.0:NA | NA |
Emue_0008g756a_375-483 | rve.HG10.0:NA | NA |
Emue_0012g844a_499-614 | rve.HG10.0:NA | NA |
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Emue_0001g1008a_670-770 | rve.HG10.0:NA | NA |
Emue_0020g888a_274-389 | rve.HG10.0:NA | NA |
Emue_0122g2a_431-546 | rve.HG10.0:NA | NA |
Emue_0013g782a_585-700 | rve.HG10.0:NA | NA |
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Emue_0004g1674a_640-739 | rve.HG10.0:NA | NA |
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