MGV-GENOME-0306780: 1-48,804 (+)
MGV-GENOME-0300015: 1-46,631 (+)
MGV-GENOME-0304405: 1-47,994 (+)
MGV-GENOME-0309391: 1-49,690 (+)
MGV-GENOME-0312012: 1-50,659 (+)
MGV-GENOME-0304045: 1-47,879 (+)
MGV-GENOME-0310362: 1-50,057 (+)
MGV-GENOME-0294932: 1-45,375 (+)
MGV-GENOME-0289193: 1-44,098 (+)
uvig_510392: 1-40,675 (+)
uvig_232396: 1-36,657 (+)
uvig_219510: 1-50,135 (+)
MGV-GENOME-0314588: 1-49,650 (+)
MGV-GENOME-0319524: 1-53,951 (+)
MGV-GENOME-0296643: 1-44,314 (+)
MGV-GENOME-0295881: 1-43,831 (+)
MGV-GENOME-0291848: 1-44,706 (+)
MGV-GENOME-0293940: 1-45,151 (+)
MGV-GENOME-0299302: 1-46,434 (+)
uvig_79132: 1-45,931 (+)
MGV-GENOME-0297294: 1-45,931 (+)
MGV-GENOME-0309727: 1-49,828 (+)
MGV-GENOME-0300270: 1-44,687 (+)
uvig_101383: 1-45,934 (+)
uvig_79271: 1-44,459 (+)
MGV-GENOME-0301224: 1-45,669 (+)
MGV-GENOME-0295841: 1-45,591 (+)
MGV-GENOME-0291586: 1-44,647 (+)
MGV-GENOME-0317032: 1-43,759 (+)
MGV-GENOME-0286987: 1-43,604 (+)
MGV-GENOME-0299411: 1-44,354 (+)
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MGV-GENOME-0291148: 1-44,542 (+)
MGV-GENOME-0301997: 1-45,113 (+)
MGV-GENOME-0301928: 1-45,112 (+)
MGV-GENOME-0292218: 1-44,782 (+)
MGV-GENOME-0301098: 1-46,940 (+)
MGV-GENOME-0314332: 1-51,602 (+)
MGV-GENOME-0308004: 1-46,719 (+)
uvig_18829: 1-48,659 (+)
MGV-GENOME-0306347: 1-43,639 (+)
MGV-GENOME-0302043: 1-47,243 (+)
MGV-GENOME-0293278: 1-45,001 (+)
MGV-GENOME-0305259: 1-48,290 (+)
uvig_217162: 1-48,335 (+)
MGV-GENOME-0302524: 1-47,381 (+)
uvig_214245: 1-46,105 (+)
MGV-GENOME-0295629: 1-45,535 (+)
MGV-GENOME-0286649: 1-43,535 (+)
MGV-GENOME-0294856: 1-45,356 (+)
MGV-GENOME-0287417: 1-43,696 (+)
MGV-GENOME-0298605: 1-46,251 (+)
MGV-GENOME-0288949: 1-44,045 (+)
MGV-GENOME-0292378: 1-44,817 (+)
MGV-GENOME-0292237: 1-44,786 (+)
MGV-GENOME-0307529: 1-49,045 (+)
uvig_94294: 1-50,905 (+)
MGV-GENOME-0302318: 1-47,326 (+)
MGV-GENOME-0306067: 1-48,568 (+)
MGV-GENOME-0313082: 1-51,072 (+)
MGV-GENOME-0309767: 1-49,844 (+)
uvig_48765: 1-44,979 (+)
MGV-GENOME-0309730: 1-49,829 (+)
uvig_113018: 1-45,503 (+)
MGV-GENOME-0292262: 1-44,790 (+)
MGV-GENOME-0300507: 1-46,764 (+)
MGV-GENOME-0317094: 1-52,830 (+)
MGV-GENOME-0323057: 1-53,047 (+)
MGV-GENOME-0316876: 1-52,727 (+)
uvig_3895: 1-50,103 (+)
uvig_105058: 1-52,959 (+)
MGV-GENOME-0315930: 1-52,310 (+)
MGV-GENOME-0311135: 1-50,313 (+)
MGV-GENOME-0325126: 1-56,677 (+)
uvig_170810: 1-51,175 (+)
MGV-GENOME-0313361: 1-51,184 (+)
MGV-GENOME-0332123: 1-60,219 (+)
MGV-GENOME-0324943: 1-56,596 (+)
MGV-GENOME-0314234: 1-51,562 (+)
MGV-GENOME-0301737: 1-47,141 (+)
MGV-GENOME-0303410: 1-46,488 (+)
MGV-GENOME-0313421: 1-51,211 (+)
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MGV-GENOME-0315277: 1-52,025 (+)
MGV-GENOME-0314796: 1-51,804 (+)
MGV-GENOME-0304387: 1-47,987 (+)
MGV-GENOME-0296012: 1-45,634 (+)
uvig_47343: 1-41,637 (+)
uvig_423153: 1-38,830 (+)
uvig_195607: 1-45,939 (+)
MGV-GENOME-0311363: 1-50,405 (+)
MGV-GENOME-0307788: 1-49,141 (+)
MGV-GENOME-0306221: 1-48,622 (+)
uvig_338612: 1-52,441 (+)
MGV-GENOME-0321002: 1-54,661 (+)
uvig_532038: 1-56,905 (+)
uvig_259984: 1-58,315 (+)
MGV-GENOME-0319812: 1-52,813 (+)
uvig_78557: 1-49,663 (+)
uvig_526993: 1-56,817 (+)
MGV-GENOME-0325404: 1-55,441 (+)
MGV-GENOME-0325003: 1-56,624 (+)
MGV-GENOME-0324237: 1-54,331 (+)
uvig_427808: 1-56,379 (+)
OTU_953: 1-53,381 (+)
MGV-GENOME-0326762: 1-57,450 (+)
MGV-GENOME-0326347: 1-57,255 (+)
MGV-GENOME-0323055: 1-55,697 (+)
MGV-GENOME-0320641: 1-54,485 (+)
MGV-GENOME-0311765: 1-50,563 (+)
uvig_483479: 1-55,986 (+)
MGV-GENOME-0323659: 1-55,986 (+)
MGV-GENOME-0319991: 1-54,166 (+)
MGV-GENOME-0319603: 1-53,988 (+)
MGV-GENOME-0323901: 1-56,097 (+)
MGV-GENOME-0324588: 1-56,421 (+)
MGV-GENOME-0309820: 1-49,871 (+)
MGV-GENOME-0314804: 1-51,808 (+)
MGV-GENOME-0309218: 1-49,631 (+)
MGV-GENOME-0311816: 1-50,585 (+)
uvig_115307: 1-50,497 (+)
MGV-GENOME-0317541: 1-50,890 (+)
MGV-GENOME-0308305: 1-49,317 (+)
MGV-GENOME-0332372: 1-60,349 (+)
MGV-GENOME-0332709: 1-60,528 (+)
MGV-GENOME-0327270: 1-57,678 (+)
MGV-GENOME-0329196: 1-58,619 (+)
MGV-GENOME-0329080: 1-58,554 (+)
MGV-GENOME-0335986: 1-60,895 (+)
uvig_113310: 1-60,864 (+)
MGV-GENOME-0333313: 1-58,611 (+)
MGV-GENOME-0329668: 1-58,882 (+)
uvig_528887: 1-56,523 (+)
uvig_368619: 1-59,872 (+)
20000 nt
defence (DefenseFinder)
defence (PADLOC)