CDS_0072
CDS_0071
CDS_0073
CDS_0074
CDS_0076
CDS_0075
CDS_0077
CDS_0078
CDS_0079
CDS_0080
CDS_0082
CDS_0081
CDS_0083
MGV-GENOME-0358898 61580:83888(+)
CDS_0075
CDS_0078
CDS_0083
MGV-GENOME-0359180 65719:86357(+)
CDS_0077
CDS_0079
CDS_0078
IMGVR_UViG_3300045988_165273|3300045988|Ga0495776_017809 55663:76685(+)
CDS_0106
CDS_0105
CDS_0107
MGV-GENOME-0370000 84157:105584(+)
CDS_0100
CDS_0105
MGV-GENOME-0368608 79018:100266(+)
CDS_0098
IMGVR_UViG_3300045988_170676|3300045988|Ga0495776_130043 78625:100657(+)
CDS_0102
CDS_0103
IMGVR_UViG_3300045988_169461|3300045988|Ga0495776_005005 78023:99466(+)
CDS_0102
CDS_0103
MGV-GENOME-0368545 78351:100191(+)
CDS_0094
MGV-GENOME-0367830 77246:98486(+)
CDS_0097
MGV-GENOME-0365980 74432:95675(+)
CDS_0072
CDS_0073
MGV-GENOME-0355043 58433:80731(+)
CDS_0098
MGV-GENOME-0367887 76834:98586(+)
CDS_0105
CDS_0100
CDS_0107
CDS_0108
MGV-GENOME-0369234 78724:102142(+)
CDS_0102
CDS_0103
MGV-GENOME-0370117 81776:105084(+)
CDS_0070
MGV-GENOME-0369064 52764:73958(+)
CDS_0106
CDS_0108
CDS_0107
IMGVR_UViG_3300045988_157190|3300045988|Ga0495776_017802 81347:102570(+)
CDS_0103
MGV-GENOME-0368613 79169:100992(+)
CDS_0102
uvig_282752 80267:100145(+)
CDS_0058
CDS_0061
IMGVR_UViG_3300045988_162391|3300045988|Ga0495776_114740 43783:65367(+)
CDS_0080
IMGVR_UViG_3300007288_000071|3300007288|Ga0104346_100063 57186:77232(+)
CDS_0082
CDS_0083
MGV-GENOME-0369316 56139:76921(+)
CDS_0099
CDS_0100
SAMN10290184_a1_ct447 77006:98142(+)
CDS_0099
CDS_0100
MGV-GENOME-0368200 78756:99924(+)
CDS_0077
IMGVR_UViG_3300045988_163380|3300045988|Ga0495776_188390 54481:77747(+)
CDS_0073
MGV-GENOME-0367618 50986:71798(+)
CDS_0093
CDS_0092
CDS_0094
MGV-GENOME-0362801 69647:91690(+)
CDS_0095
CDS_0096
IMGVR_UViG_3300045988_161281|3300045988|Ga0495776_130008 78013:101057(+)
CDS_0048
CDS_0049
MGV-GENOME-0355660 36522:57664(+)
CDS_0092
MGV-GENOME-0363803 72598:93431(+)
CDS_0099
CDS_0100
IMGVR_UViG_3300045988_162313|3300045988|Ga0495776_005293 76465:97865(+)
CDS_0078
CDS_0079
uvig_256898 57417:80239(+)
CDS_0100
IMGVR_UViG_3300045988_165853|3300045988|Ga0495776_074419 82116:105020(+)
CDS_0099
uvig_376936 76162:96770(+)
CDS_0101
CDS_0102
uvig_5000 78340:101794(+)
CDS_0097
CDS_0096
CDS_0099
CDS_0100
MGV-GENOME-0367889 75815:99275(+)
CDS_0080
CDS_0085
SRS017247_a1_ct10119_vs1 57186:72414(+)
CDS_0104
MGV-GENOME-0366646 79014:97447(+)
CDS_0103
IMGVR_UViG_3300045988_168826|3300045988|Ga0495776_177106 77780:93010(+)
CDS_0078
MGV-GENOME-0369361 59370:74995(+)
CDS_0075
CDS_0073
CDS_0074
MGV-GENOME-0368597 53623:75943(+)
CDS_0095
CDS_0096
MGV-GENOME-0368026 76266:97575(+)
98
99
100
101
102
MGV-GENOME-0369894 78321:104831(+)
CDS_0098
CDS_0099
CDS_0100
IMGVR_UViG_3300045988_164655|3300045988|Ga0495776_017804 78386:102848(+)
98
99
100
101
102
IMGVR_UViG_3300045988_162789|3300045988|Ga0495776_004520 76000:99176(+)
81
82
83
84
85
IMGVR_UViG_3300045988_160986|3300045988|Ga0495776_141256 58282:83422(+)
99
100
101
102
103
IMGVR_UViG_3300045988_165713|3300045988|Ga0495776_017861 77773:102891(+)
81
82
83
84
85
MGV-GENOME-0370101 58282:83422(+)
CDS_0109
CDS_0111
CDS_0103
CDS_0104
CDS_0110
SRS062427_a1_ct7743_vs1 83470:101248(+)
CDS_0091
baseplate wedge subunit (CDS_0095)
CDS_0096
CDS_0098
CDS_0099
uvig_152170_ 76532:100907(+)
CDS_0017
CDS_0022
IMGVR_UViG_3300045988_154487|3300045988|Ga0495776_164550 15844:33383(+)
CDS_0100
CDS_0099
CDS_0101
IMGVR_UViG_3300045988_162609|3300045988|Ga0495776_183501 74445:92161(+)
10000 nt
integration and excision
tail
unknown function