CDS_0074 CDS_0075 CDS_0076 CDS_0077 CDS_0078 CDS_0079 CDS_0080 CDS_0081 CDS_0082 CDS_0083 CDS_0084 CDS_0085 CDS_0086 CDS_0087 CDS_0088 CDS_0089 CDS_0090
IMGVR_UViG_3300029742_000001|3300029742|Ga0245239_100323 88789:97015(+)
CDS_0080
MGV-GENOME-0365197 86999:94760(+)
CDS_0081
MGV-GENOME-0371176 74174:82058(+)
CDS_0080 CDS_0083
IMGVR_UViG_3300045988_061608|3300045988|Ga0495776_017603 87262:95552(+)
CDS_0081
MGV-GENOME-0366317 88257:96161(+)
CDS_0082 CDS_0083
MGV-GENOME-0366820 88314:96302(+)
CDS_0061 CDS_0064
MGV-GENOME-0342118 56633:64053(+)
CDS_0079 CDS_0083
uvig_248164 89510:96938(+)
CDS_0061
uvig_327181 52384:60254(+)
CDS_0084
uvig_336374 90289:97973(+)
CDS_0074
MGV-GENOME-0350156 66552:73975(+)
CDS_0083 CDS_0084 CDS_0085 CDS_0090
MGV-GENOME-0366593 89063:96926(+)
CDS_0076 CDS_0080 CDS_0083
IMGVR_UViG_3300045988_072085|3300045988|Ga0495776_012528 87558:95293(+)
CDS_0082 CDS_0083
MGV-GENOME-0366350 88300:96116(+)
CDS_0073
IMGVR_UViG_3300045988_061736|3300045988|Ga0495776_114811 83215:91169(+)
CDS_0082 CDS_0087
IMGVR_UViG_3300045988_046980|3300045988|Ga0495776_005330 90060:98358(+)
CDS_0071 CDS_0079 CDS_0085
MGV-GENOME-0360875 79700:88587(+)
CDS_0078
IMGVR_UViG_3300045988_054015|3300045988|Ga0495776_076034 84689:93259(+)
CDS_0085 CDS_0087 CDS_0088 CDS_0089 CDS_0090
IMGVR_UViG_3300030248_000036|3300030248|Ga0238493_10002 91694:98406(+)
CDS_0065 CDS_0066 CDS_0067 CDS_0068
MGV-GENOME-0351448 69694:75971(+)
CDS_0084 CDS_0085 CDS_0086 CDS_0087
IMGVR_UViG_3300045988_070951|3300045988|Ga0495776_011463 90267:96671(+)
CDS_0085 CDS_0087 CDS_0088 CDS_0089 CDS_0090
IMGVR_UViG_3300045988_047070|3300045988|Ga0495776_004905 92597:99083(+)
CDS_0086 CDS_0087 CDS_0088
uvig_554090 90855:96729(+)
CDS_0081 CDS_0082 CDS_0083 CDS_0084
IMGVR_UViG_3300045988_059144|3300045988|Ga0495776_012526 88611:95187(+)
CDS_0085 CDS_0086 CDS_0087 CDS_0088
MGV-GENOME-0366106 89234:95865(+)
CDS_0083 CDS_0085 CDS_0086 CDS_0087 CDS_0088
IMGVR_UViG_3300045988_042109|3300045988|Ga0495776_075927 86115:93018(+)
CDS_0080 CDS_0082 CDS_0083 CDS_0084 CDS_0085
MGV-GENOME-0366687 89434:95597(+)
CDS_0083 CDS_0084 CDS_0085 CDS_0086
IMGVR_UViG_3300045988_046588|3300045988|Ga0495776_096013 85060:91039(+)
CDS_0078 CDS_0079 CDS_0080
MGV-GENOME-0351872 69842:76189(+)
CDS_0064 CDS_0065 CDS_0066 CDS_0067
uvig_552886 60529:67730(+)
CDS_0063 CDS_0064 CDS_0065 CDS_0066
MGV-GENOME-0344680 60546:68150(+)
CDS_0071 CDS_0072 CDS_0073 CDS_0074
MGV-GENOME-0357392 75860:83302(+)
CDS_0059 CDS_0065 CDS_0066 CDS_0067 CDS_0068
uvig_281118 64118:71689(+)
CDS_0086 CDS_0087 CDS_0088 CDS_0089
IMGVR_UViG_3300045988_081686|3300045988|Ga0495776_075750 89450:97147(+)
CDS_0084 CDS_0085 CDS_0086 CDS_0087
MGV-GENOME-0367407 89688:97139(+)
CDS_0073 CDS_0080 CDS_0081 CDS_0082
Norman_157_NODE_1_length_102293_cov_21.407912 89421:98633(+)
CDS_0085 CDS_0086 CDS_0087 CDS_0088
Ma_2019_SRR341670_NODE_97_length_101674_cov_9.716657 93083:97497(+)
CDS_0073 CDS_0076 CDS_0077 CDS_0080 CDS_0081 CDS_0082 CDS_0085
uvig_152636_ 89291:97468(+)
CDS_0080 CDS_0081
MGV-GENOME-0366671 88936:96670(+)
CDS_0071 CDS_0077 CDS_0078
IMGVR_UViG_3300029736_000003|3300029736|Ga0245186_100316 86222:93809(+)
CDS_0076 CDS_0083 CDS_0084
IMGVR_UViG_3300045988_049465|3300045988|Ga0495776_004931 90216:97765(+)
CDS_0080 CDS_0082 CDS_0083
MGV-GENOME-4434359 89653:96513(+)
CDS_0082 CDS_0083
uvig_226071 91239:98285(+)
CDS_0081 CDS_0082
MGV-GENOME-0367989 90834:98005(+)
CDS_0071 CDS_0072
MGV-GENOME-0360768 80780:88278(+)
CDS_0080 CDS_0081 CDS_0082
uvig_541591 86808:94004(+)
CDS_0074 CDS_0075 CDS_0076
uvig_71407 81168:88391(+)
CDS_0081 CDS_0082
MGV-GENOME-0364358 86584:93332(+)
CDS_0070 CDS_0071 CDS_0072
uvig_541525 78896:85800(+)
CDS_0081 CDS_0082 CDS_0083
IMGVR_UViG_3300045988_060659|3300045988|Ga0495776_095773 83292:89983(+)
3000 nt
unknown function