CDS_0086
CDS_0087
CDS_0088
CDS_0089
CDS_0090
CDS_0091
CDS_0092
CDS_0093
CDS_0094
CDS_0095
CDS_0096
CDS_0097
CDS_0098
CDS_0099
IMGVR_UViG_2871035726_000002|2871035726|2871035803|10047-73817 55636:60804(+)
CDS_0087 CDS_0088
CDS_0091
IMGVR_UViG_3300029134_000238|3300029134|Ga0168775_100338|1632-65999 55567:61401(+)
CDS_0087 CDS_0088
ivig_953 55515:60683(+)
CDS_0076 CDS_0077
uvig_154092 50971:56199(+)
CDS_0040 CDS_0041
CDS_0043
CDS_0050
uvig_289131 23009:28558(+)
CDS_0084 CDS_0085
uvig_436658 54750:59923(+)
CDS_0083
CDS_0082
CDS_0084
uvig_205380 53479:59081(+)
CDS_0083
MGV-GENOME-0342876 52430:57865(+)
CDS_0070
CDS_0071
uvig_511151 45109:51177(+)
CDS_0068
uvig_484711 42501:47175(+)
CDS_0064
uvig_85493 41020:46548(+)
CDS_0073
CDS_0072
CDS_0074
IMGVR_UViG_3300045988_055777|3300045988|Ga0495776_026821 47998:53281(+)
CDS_0067
CDS_0066
CDS_0068
MGV-GENOME-0317036 43363:48657(+)
CDS_0041
MGV-GENOME-0344276 19386:24565(+)
CDS_0089
uvig_291024 57220:62610(+)
CDS_0084
uvig_314066 53441:59285(+)
CDS_0035
IMGVR_UViG_2908712354_000005|2908712354|2908712363|12959-78968 18422:24287(+)
CDS_0058
uvig_246617 38773:44198(+)
CDS_0101
IMGVR_UViG_3300045988_083676|3300045988|Ga0495776_080697 66499:71945(+)
CDS_0088
CDS_0090
uvig_245950 65883:71052(+)
CDS_0088
uvig_569799 62753:67822(+)
CDS_0082
CDS_0083
DNA methyltransferase (CDS_0088)
uvig_133007 53956:60237(+)
CDS_0073
CDS_0076
CDS_0077
uvig_111323 50870:56928(+)
CDS_0086
CDS_0090
CDS_0091
uvig_501655 62084:68782(+)
CDS_0094
CDS_0095
uvig_337246 64764:71122(+)
CDS_0081
CDS_0082
CDS_0086
CDS_0087
terminase small subunit (CDS_0089)
IMGVR_UViG_3300045988_047657|3300045988|Ga0495776_176899 54164:60833(+)
CDS_0083
CDS_0084
CDS_0089
CDS_0090
IMGVR_UViG_3300045988_053838|3300045988|Ga0495776_020288 54225:60950(+)
2000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function