CDS_0057
CDS_0058
CDS_0059
CDS_0060
primase (CDS_0061)
CDS_0062
CDS_0063
CDS_0064
CDS_0065
CDS_0066
CDS_0067
CDS_0068
terminase small subunit (CDS_0069)
CDS_0070
IMGVR_UViG_3300045988_066988|3300045988|Ga0495776_095246 43374:51087(+)
CDS_0061
CDS_0062
MGV-GENOME-0309712 41508:49218(+)
CDS_0065
CDS_0066
IMGVR_UViG_3300010280_000470|3300010280|Ga0129308_1000194|36136-89647 45586:52909(+)
CDS_0074
CDS_0078
CDS_0079
CDS_0083
Han_2018_ERR1398226_NODE_33_length_64091_cov_8.326457 55827:63488(+)
CDS_0063
CDS_0064
MGV-GENOME-0313678 43062:50720(+)
CDS_0033
CDS_0034
MGV-GENOME-0261275 21717:29379(+)
CDS_0065
CDS_0066
CDS_0070
CDS_0071
uvig_477661 44789:53746(+)
CDS_0062
CDS_0063
CDS_0067
IMGVR_UViG_3300029853_000293|3300029853|Ga0245292_100114|23854-73861 41726:49405(+)
CDS_0049CDS_0050
MGV-GENOME-0267469 31328:39195(+)
CDS_0061 CDS_0062
MGV-GENOME-0312518 42660:50255(+)
CDS_0035
CDS_0036
MGV-GENOME-0202825 20216:27873(+)
transcriptional regulator (CDS_0034)
primase (CDS_0039)
CDS_0041
CDS_0042
MGV-GENOME-0223474 23291:31537(+)
CDS_0061
CDS_0062
IMGVR_UViG_3300014572_000007|3300014572|Ga0134457_1000186 40385:47835(+)
CDS_0056
CDS_0057
CDS_0061
MGV-GENOME-0301155 38897:46351(+)
primase (CDS_0059)
CDS_0061
CDS_0062
IMGVR_UViG_3300045988_057510|3300045988|Ga0495776_097139 39523:47296(+)
CDS_0064
CDS_0067
CDS_0068
MGV-GENOME-0319821 42791:51010(+)
CDS_0051
CDS_0054
CDS_0055
MGV-GENOME-0295211 37110:44831(+)
CDS_0049
CDS_0050
MGV-GENOME-0262038 30118:37614(+)
CDS_0067
CDS_0068
MGV-GENOME-0316458 44431:51926(+)
CDS_0068
CDS_0069
uvig_356842 44994:52311(+)
CDS_0039
CDS_0040
CDS_0042
CDS_0043
MGV-GENOME-0215822 21603:30016(+)
CDS_0039
CDS_0040
MGV-GENOME-0196520 19257:26753(+)
CDS_0067
CDS_0068
CDS_0071 CDS_0072
uvig_406999 44493:52647(+)
CDS_0055 CDS_0056
MGV-GENOME-0331706 37988:45692(+)
CDS_0048
CDS_0049
MGV-GENOME-0301802 34088:42054(+)
CDS_0050
CDS_0051
MGV-GENOME-0296044 34684:42600(+)
CDS_0054 CDS_0055
MGV-GENOME-0295965 37371:45019(+)
CDS_0048 CDS_0049
MGV-GENOME-0277393 33459:41106(+)
CDS_0066 CDS_0067
CDS_0071
MGV-GENOME-0317115 44585:52237(+)
CDS_0051
MGV-GENOME-0233237 28575:33429(+)
CDS_0062
CDS_0063
MGV-GENOME-0312808 42323:50366(+)
CDS_0056
CDS_0057
IMGVR_UViG_3300045988_067114|3300045988|Ga0495776_164059 39600:47471(+)
CDS_0062
CDS_0063
CDS_0067
IMGVR_UViG_3300008676_000016|3300008676|Ga0111520_100442 42325:50088(+)
CDS_0058
primase (CDS_0064)
uvig_588981 43521:51288(+)
primase (CDS_0062)
CDS_0064
IMGVR_UViG_3300045988_064156|3300045988|Ga0495776_000936 42528:50788(+)
CDS_0065
MGV-GENOME-0314177 42420:48503(+)
CDS_0063
CDS_0064
CDS_0067CDS_0068
terminase small subunit (CDS_0071)
IMGVR_UViG_3300045988_066624|3300045988|Ga0495776_078276 43286:51423(+)
CDS_0065
CDS_0066
MGV-GENOME-0313212 43204:50999(+)
CDS_0063 CDS_0064
MGV-GENOME-0315684 43279:51352(+)
CDS_0067
IMGVR_UViG_3300014561_000008|3300014561|Ga0134428_100201 43751:51829(+)
CDS_0063
CDS_0064
CDS_0065
CDS_0067
CDS_0071
IMGVR_UViG_3300045988_094812|3300045988|Ga0495776_057856 43134:50553(+)
CDS_0064
CDS_0063
CDS_0065
MGV-GENOME-0317438 42511:49867(+)
CDS_0052
CDS_0053
MGV-GENOME-0281695 35375:42455(+)
CDS_0066
CDS_0067
IMGVR_UViG_3300045988_058685|3300045988|Ga0495776_114393 44680:52332(+)
CDS_0067
CDS_0068
IMGVR_UViG_3300045988_070443|3300045988|Ga0495776_000297 44785:52436(+)
CDS_0065
CDS_0066
CDS_0067
uvig_339345 43438:51466(+)
CDS_0054
CDS_0055
CDS_0056
uvig_559374 29999:37725(+)
CDS_0034
CDS_0035
MGV-GENOME-0219953 23560:31419(+)
CDS_0064
CDS_0065
MGV-GENOME-0314407 43645:51508(+)
CDS_0036
MGV-GENOME-0207218 22251:29135(+)
CDS_0041
CDS_0043
CDS_0042
CDS_0044
uvig_381869 25294:33202(+)
CDS_0038
CDS_0039
CDS_0045
CDS_0046
CDS_0047
MGV-GENOME-0270832 31363:40316(+)
CDS_0067
CDS_0068
terminase small subunit (CDS_0072)
CDS_0073
IMGVR_UViG_3300045988_064626|3300045988|Ga0495776_000595 43718:51810(+)
CDS_0063
CDS_0065
CDS_0068
CDS_0069
uvig_572760 41558:49643(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
transcription regulation
unknown function