DNA methyltransferase (CDS_0048)
CDS_0042
CDS_0045
CDS_0043
CDS_0044
CDS_0046
CDS_0047
CDS_0049
CDS_0050
CDS_0052
CDS_0051
CDS_0053
Rnase E (CDS_0054)
MGV-GENOME-0298799 39379:46027(+)
DNA methyltransferase (CDS_0047)
CDS_0046
CDS_0048
MGV-GENOME-0299283 39696:46150(+)
CDS_0044
CDS_0045
IMGVR_UViG_3300045988_043340|3300045988|Ga0495776_070830 35532:41468(+)
CDS_0031
MGV-GENOME-0211105 23997:29659(+)
CDS_0048
CDS_0049
IMGVR_UViG_3300045988_022991|3300045988|Ga0495776_135685 36731:42527(+)
CDS_0035
CDS_0036
MGV-GENOME-0232758 27661:32659(+)
CDS_0049
CDS_0050
MGV-GENOME-0290433 38176:44097(+)
CDS_0052
CDS_0053
OTU_1727 36038:41976(+)
CDS_0038
DNA methyltransferase (CDS_0043)
uvig_287846 29723:34945(+)
CDS_0031
MGV-GENOME-0211867 24156:28872(+)
CDS_0053
CDS_0057
MGV-GENOME-0288738 38129:43718(+)
CDS_0051
IMGVR_UViG_3300045988_035811|3300045988|Ga0495776_095077 37278:42866(+)
CDS_0035
CDS_0039
uvig_50460 26517:32104(+)
CDS_0050
CDS_0054
CDS_0001
MGV-GENOME-0285010 37235:1557(+)
CDS_0050
MGV-GENOME-0282072 36789:1557(+)
CDS_0039
CDS_0044
MGV-GENOME-0246573 30255:35904(+)
CDS_0047
CDS_0048
IMGVR_UViG_3300045988_041568|3300045988|Ga0495776_002081 36040:41700(+)
CDS_0047
MGV-GENOME-0268425 34043:39702(+)
CDS_0051
MGV-GENOME-0289544 36983:41730(+)
CDS_0046
MGV-GENOME-0273422 35000:40659(+)
CDS_0046
IMGVR_UViG_3300045988_044960|3300045988|Ga0495776_008217 35159:1557(+)
DNA methyltransferase (CDS_0042)
CDS_0044
CDS_0041
CDS_0043
uvig_234591 34075:40001(+)
CDS_0032
CDS_0025
CDS_0028
CDS_0031
MGV-GENOME-0215130 24043:29480(+)
CDS_0048
IMGVR_UViG_3300029604_000007|3300029604|Ga0245147_100780 36394:42490(+)
CDS_0037
CDS_0040
CDS_0043
CDS_0044
IMGVR_UViG_3300045988_045304|3300045988|Ga0495776_086385 36639:43340(+)
CDS_0049
CDS_0050
CDS_0051
uvig_310575 39300:46236(+)
CDS_0048
CDS_0052
CDS_0053
SRS143523_a1_ct25710_vs01 39241:45323(+)
CDS_0044
CDS_0039
CDS_0046
CDS_0047
IMGVR_UViG_3300045988_029142|3300045988|Ga0495776_008074 33906:40674(+)
CDS_0051
CDS_0052
OTU_1696 35561:42168(+)
CDS_0038
CDS_0039
uvig_173290 30558:36580(+)
CDS_0048
IMGVR_UViG_3300045988_045891|3300045988|Ga0495776_029712 40286:47038(+)
CDS_0044
uvig_32427 34284:40364(+)
CDS_0050
uvig_278748 37529:43600(+)
CDS_0031
CDS_0035
uvig_244557 32861:38000(+)
DNA methyltransferase (CDS_0043)
DNA methyltransferase (CDS_0045)
CDS_0044
CDS_0046
CDS_0048
CDS_0049
IMGVR_UViG_3300045988_043247|3300045988|Ga0495776_054241 36956:44836(+)
CDS_0036
CDS_0038
MGV-GENOME-0234192 28419:33871(+)
CDS_0049
CDS_0050
CDS_0051
uvig_438112 37476:43398(+)
major head protein (CDS_0002)
CDS_0046
CDS_0047
CDS_0048
exonuclease (CDS_0001)
IMGVR_UViG_3300045988_037331|3300045988|Ga0495776_020533 37653:3307(+)
DNA methyltransferase (CDS_0038)
CDS_0037
CDS_0039
CDS_0042
MGV-GENOME-0261956 31696:38519(+)
DNA methyltransferase (CDS_0052)
CDS_0051
CDS_0053
CDS_0054
CDS_0060
IMGVR_UViG_3300029217_000005|3300029217|Ga0168678_100488 41460:1557(+)
DNA methyltransferase (CDS_0053)
CDS_0052
CDS_0054
CDS_0055
IMGVR_UViG_3300045988_029268|3300045988|Ga0495776_018309 41640:2325(+)
CDS_0040
MGV-GENOME-0249431 30808:36374(+)
CDS_0038
uvig_2457 29240:34156(+)
CDS_0030
MGV-GENOME-0209145 24458:29315(+)
CDS_0053
uvig_232168 38150:43692(+)
CDS_0047
CDS_0048
MGV-GENOME-0270729 34670:40141(+)
DNA methyltransferase (CDS_0054)
MGV-GENOME-0300591 41656:46509(+)
CDS_0052
CDS_0053
OTU_1766 35388:41854(+)
CDS_0052
CDS_0054
MGV-GENOME-0289944 38515:43982(+)
CDS_0050
CDS_0051
IMGVR_UViG_3300029853_000015|3300029853|Ga0245292_100683 37530:43109(+)
CDS_0048
CDS_0049
CDS_0050
IMGVR_UViG_3300045988_038478|3300045988|Ga0495776_024919 35468:40781(+)
CDS_0051
CDS_0052
CDS_0053
IMGVR_UViG_3300045988_027484|3300045988|Ga0495776_094782 37908:42746(+)
CDS_0049
CDS_0048
CDS_0050
IMGVR_UViG_3300045988_041594|3300045988|Ga0495776_027955 37409:41919(+)
CDS_0054
IMGVR_UViG_3300045988_028998|3300045988|Ga0495776_112905 38275:42322(+)
CDS_0050
CDS_0055
OTU_1335 40485:45085(+)
CDS_0056
OTU_1181 43471:47517(+)
CDS_0031
MGV-GENOME-0199984 23638:27692(+)
CDS_0055
OTU_1654 37874:42427(+)
CDS_0036
uvig_257731 29362:33415(+)
CDS_0054
IMGVR_UViG_3300045988_038933|3300045988|Ga0495776_094740 38510:42816(+)
CDS_0038
MGV-GENOME-0211013 25885:29646(+)
CDS_0031
uvig_462794 23444:27256(+)
CDS_0055
CDS_0054
IMGVR_UViG_3300045988_044941|3300045988|Ga0495776_100086 39711:44160(+)
CDS_0050
CDS_0053
MGV-GENOME-0288115 37563:43572(+)
CDS_0049
uvig_392371 35454:40927(+)
CDS_0051
CDS_0055
IMGVR_UViG_3300045988_047748|3300045988|Ga0495776_098212 40028:45705(+)
CDS_0051
IMGVR_UViG_3300045988_041739|3300045988|Ga0495776_016041 40003:3307(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function