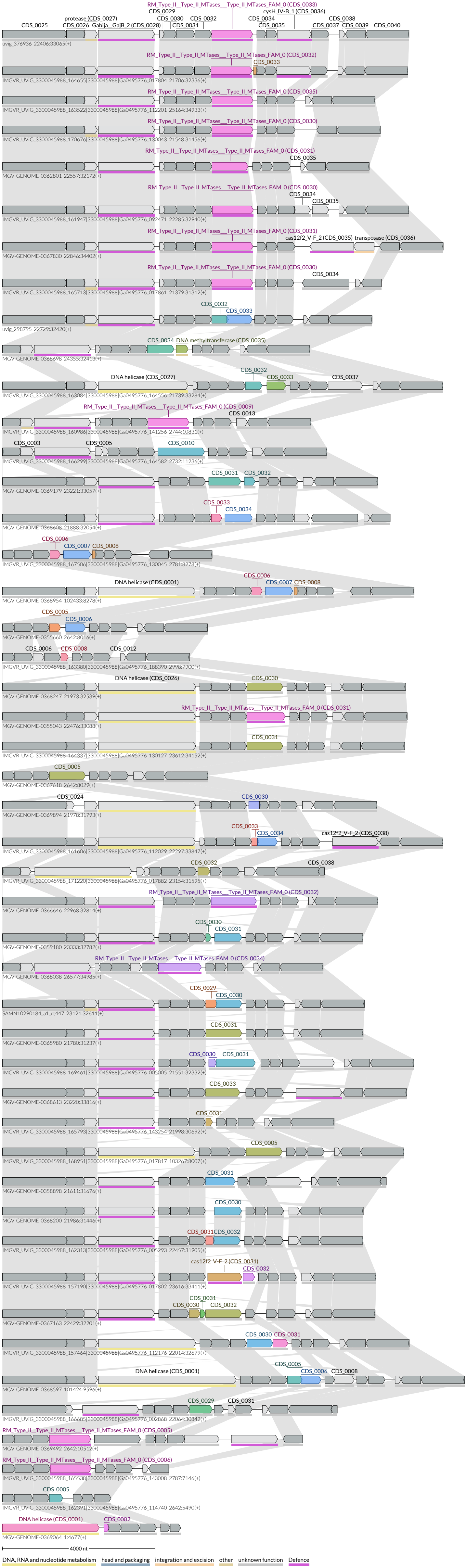
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0033)
CDS_0029
cysH_IV-B_1 (CDS_0036)
protease (CDS_0027)
CDS_0030
CDS_0032
CDS_0034
CDS_0038
CDS_0025
CDS_0026
Gabija__GajB_2 (CDS_0028)
CDS_0031
CDS_0035
CDS_0037
CDS_0039
CDS_0040
uvig_376936 22406:33065(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0032)
CDS_0033
IMGVR_UViG_3300045988_164655|3300045988|Ga0495776_017804 21706:32336(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0035)
IMGVR_UViG_3300045988_163522|3300045988|Ga0495776_112201 25164:34933(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0030)
IMGVR_UViG_3300045988_170676|3300045988|Ga0495776_130043 21548:31456(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0031)
CDS_0035
MGV-GENOME-0362801 22557:32172(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0030)
CDS_0034
CDS_0035
IMGVR_UViG_3300045988_161947|3300045988|Ga0495776_092471 22285:32940(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0031)
cas12f2_V-F_2 (CDS_0035)
transposase (CDS_0036)
MGV-GENOME-0367830 22846:34402(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0030)
CDS_0034
IMGVR_UViG_3300045988_165713|3300045988|Ga0495776_017861 21379:31312(+)
CDS_0032
CDS_0033
uvig_298795 22729:32420(+)
CDS_0034
DNA methyltransferase (CDS_0035)
MGV-GENOME-0368698 24355:32413(+)
CDS_0032
DNA helicase (CDS_0027)
CDS_0033
CDS_0037
IMGVR_UViG_3300045988_163084|3300045988|Ga0495776_164556 21739:33284(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0009)
CDS_0013
IMGVR_UViG_3300045988_160986|3300045988|Ga0495776_141256 2744:10831(+)
CDS_0003
CDS_0005
CDS_0010
IMGVR_UViG_3300045988_166299|3300045988|Ga0495776_164582 2732:11236(+)
CDS_0031
CDS_0032
MGV-GENOME-0369179 23221:33057(+)
CDS_0033
CDS_0034
MGV-GENOME-0368608 21888:32054(+)
CDS_0006
CDS_0007
CDS_0008
IMGVR_UViG_3300045988_167506|3300045988|Ga0495776_130045 2781:8278(+)
CDS_0006
DNA helicase (CDS_0001)
CDS_0007
CDS_0008
MGV-GENOME-0368954 102433:8278(+)
CDS_0005
CDS_0006
MGV-GENOME-0355660 2642:8016(+)
CDS_0006
CDS_0008
CDS_0012
IMGVR_UViG_3300045988_163380|3300045988|Ga0495776_188390 2998:7900(+)
DNA helicase (CDS_0026)
CDS_0030
MGV-GENOME-0368247 21973:32539(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0031)
MGV-GENOME-0355043 22476:33088(+)
CDS_0031
IMGVR_UViG_3300045988_164337|3300045988|Ga0495776_130127 23612:34152(+)
CDS_0005
MGV-GENOME-0367618 2642:8029(+)
CDS_0024
CDS_0030
MGV-GENOME-0369894 21978:31793(+)
CDS_0033
CDS_0034
cas12f2_V-F_2 (CDS_0038)
IMGVR_UViG_3300045988_161606|3300045988|Ga0495776_112029 22297:33847(+)
CDS_0032
CDS_0038
IMGVR_UViG_3300045988_171220|3300045988|Ga0495776_017882 23154:31595(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0032)
MGV-GENOME-0366646 22968:32814(+)
CDS_0030
CDS_0031
MGV-GENOME-0359180 23333:32782(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0034)
MGV-GENOME-0368038 26577:34985(+)
CDS_0029
CDS_0030
SAMN10290184_a1_ct447 23121:32611(+)
CDS_0031
MGV-GENOME-0365980 21780:31237(+)
CDS_0030
CDS_0031
IMGVR_UViG_3300045988_169461|3300045988|Ga0495776_005005 21551:32332(+)
CDS_0033
MGV-GENOME-0368613 23220:33816(+)
CDS_0031
IMGVR_UViG_3300045988_165793|3300045988|Ga0495776_143254 21998:30692(+)
CDS_0005
IMGVR_UViG_3300045988_168951|3300045988|Ga0495776_017817 103267:8007(+)
CDS_0031
MGV-GENOME-0358898 21611:31676(+)
CDS_0030
MGV-GENOME-0368200 21986:31446(+)
CDS_0031
CDS_0032
IMGVR_UViG_3300045988_162313|3300045988|Ga0495776_005293 22457:31905(+)
cas12f2_V-F_2 (CDS_0031)
CDS_0032
IMGVR_UViG_3300045988_157190|3300045988|Ga0495776_017802 23616:33411(+)
CDS_0031
CDS_0030
CDS_0032
MGV-GENOME-0367163 22429:32201(+)
CDS_0030
CDS_0031
IMGVR_UViG_3300045988_157464|3300045988|Ga0495776_112176 22014:32679(+)
CDS_0005
DNA helicase (CDS_0001)
CDS_0006
CDS_0008
MGV-GENOME-0368597 101424:9596(+)
CDS_0029
CDS_0031
IMGVR_UViG_3300045988_166685|3300045988|Ga0495776_002868 22064:30842(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0005)
MGV-GENOME-0369492 2642:10512(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0006)
IMGVR_UViG_3300045988_165538|3300045988|Ga0495776_143008 2787:7146(+)
CDS_0005
IMGVR_UViG_3300045988_162391|3300045988|Ga0495776_114740 2642:5490(+)
DNA helicase (CDS_0001)
CDS_0002
MGV-GENOME-0369064 1:4677(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
other
unknown function
Defence