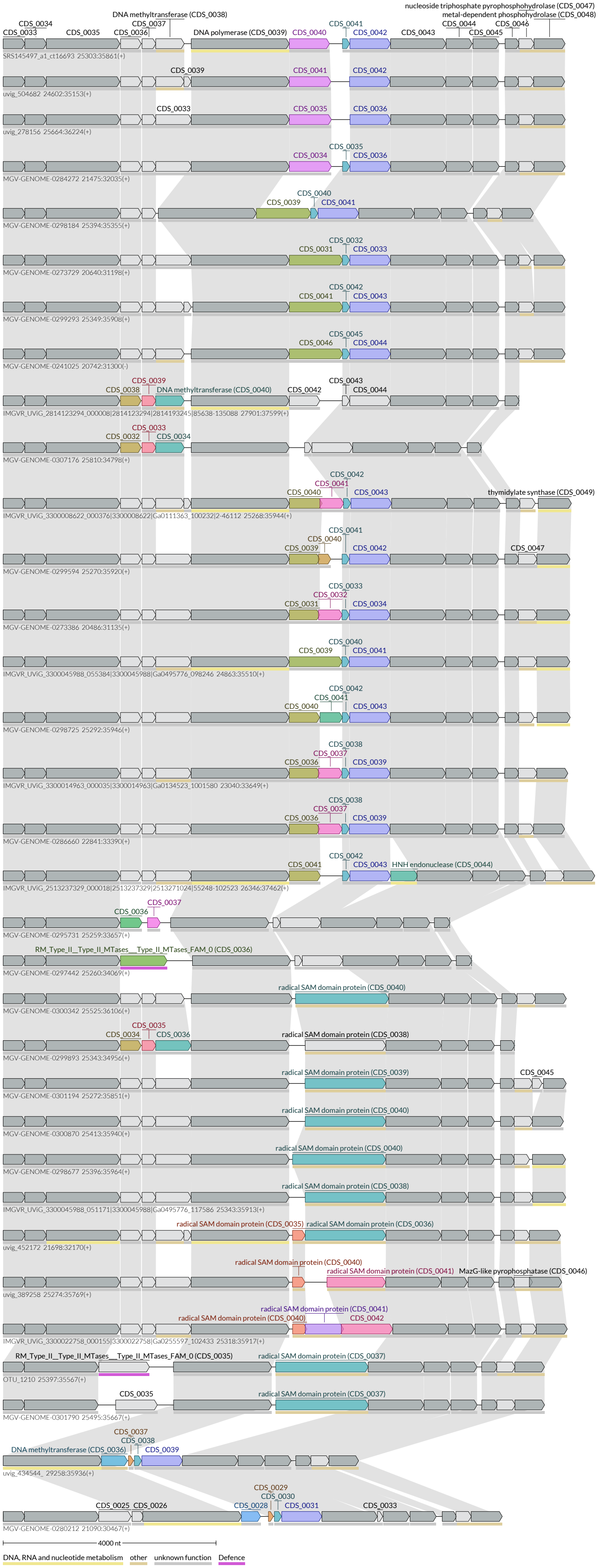
nucleoside triphosphate pyrophosphohydrolase (CDS_0047)
metal-dependent phosphohydrolase (CDS_0048)
DNA methyltransferase (CDS_0038)
CDS_0034
CDS_0037
CDS_0033
CDS_0035
CDS_0036
DNA polymerase (CDS_0039)
CDS_0040
CDS_0041
CDS_0042
CDS_0043
CDS_0044
CDS_0045
CDS_0046
SRS145497_a1_ct16693 25303:35861(+)
CDS_0039
CDS_0041
CDS_0042
uvig_504682 24602:35153(+)
CDS_0033
CDS_0035
CDS_0036
uvig_278156 25664:36224(+)
CDS_0035
CDS_0034
CDS_0036
MGV-GENOME-0284272 21475:32035(+)
CDS_0040
CDS_0039
CDS_0041
MGV-GENOME-0298184 25394:35355(+)
CDS_0032
CDS_0031
CDS_0033
MGV-GENOME-0273729 20640:31198(+)
CDS_0042
CDS_0041
CDS_0043
MGV-GENOME-0299293 25349:35908(+)
CDS_0045
CDS_0046
CDS_0044
MGV-GENOME-0241025 20742:31300(-)
CDS_0039
CDS_0038
DNA methyltransferase (CDS_0040)
CDS_0042
CDS_0043
CDS_0044
IMGVR_UViG_2814123294_000008|2814123294|2814193245|85638-135088 27901:37599(+)
CDS_0033
CDS_0032
CDS_0034
MGV-GENOME-0307176 25810:34798(+)
CDS_0042
CDS_0041
CDS_0040
CDS_0043
thymidylate synthase (CDS_0049)
IMGVR_UViG_3300008622_000376|3300008622|Ga0111363_100232|2-46112 25268:35944(+)
CDS_0041
CDS_0040
CDS_0039
CDS_0042
CDS_0047
MGV-GENOME-0299594 25270:35920(+)
CDS_0033
CDS_0032
CDS_0031
CDS_0034
MGV-GENOME-0273386 20486:31135(+)
CDS_0040
CDS_0039
CDS_0041
IMGVR_UViG_3300045988_055384|3300045988|Ga0495776_098246 24863:35510(+)
CDS_0042
CDS_0041
CDS_0040
CDS_0043
MGV-GENOME-0298725 25292:35946(+)
CDS_0038
CDS_0037
CDS_0036
CDS_0039
IMGVR_UViG_3300014963_000035|3300014963|Ga0134523_1001580 23040:33649(+)
CDS_0038
CDS_0037
CDS_0036
CDS_0039
MGV-GENOME-0286660 22841:33390(+)
CDS_0042
CDS_0041
CDS_0043
HNH endonuclease (CDS_0044)
IMGVR_UViG_2513237329_000018|2513237329|2513271024|55248-102523 26346:37462(+)
CDS_0037
CDS_0036
MGV-GENOME-0295731 25259:33657(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0036)
MGV-GENOME-0297442 25260:34069(+)
radical SAM domain protein (CDS_0040)
MGV-GENOME-0300342 25525:36106(+)
CDS_0035
CDS_0034
CDS_0036
radical SAM domain protein (CDS_0038)
MGV-GENOME-0299893 25343:34956(+)
radical SAM domain protein (CDS_0039)
CDS_0045
MGV-GENOME-0301194 25272:35851(+)
radical SAM domain protein (CDS_0040)
MGV-GENOME-0300870 25413:35940(+)
radical SAM domain protein (CDS_0040)
MGV-GENOME-0298677 25396:35964(+)
radical SAM domain protein (CDS_0038)
IMGVR_UViG_3300045988_051171|3300045988|Ga0495776_117586 25343:35913(+)
radical SAM domain protein (CDS_0035)
radical SAM domain protein (CDS_0036)
uvig_452172 21698:32170(+)
radical SAM domain protein (CDS_0040)
radical SAM domain protein (CDS_0041)
MazG-like pyrophosphatase (CDS_0046)
uvig_389258 25274:35769(+)
radical SAM domain protein (CDS_0041)
radical SAM domain protein (CDS_0040)
CDS_0042
IMGVR_UViG_3300022758_000155|3300022758|Ga0255597_102433 25318:35917(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0035)
radical SAM domain protein (CDS_0037)
OTU_1210 25397:35567(+)
CDS_0035
radical SAM domain protein (CDS_0037)
MGV-GENOME-0301790 25495:35667(+)
CDS_0037
CDS_0038
DNA methyltransferase (CDS_0036)
CDS_0039
uvig_434544_ 29258:35936(+)
CDS_0029
CDS_0030
CDS_0025
CDS_0026
CDS_0028
CDS_0031
CDS_0033
MGV-GENOME-0280212 21090:30467(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence