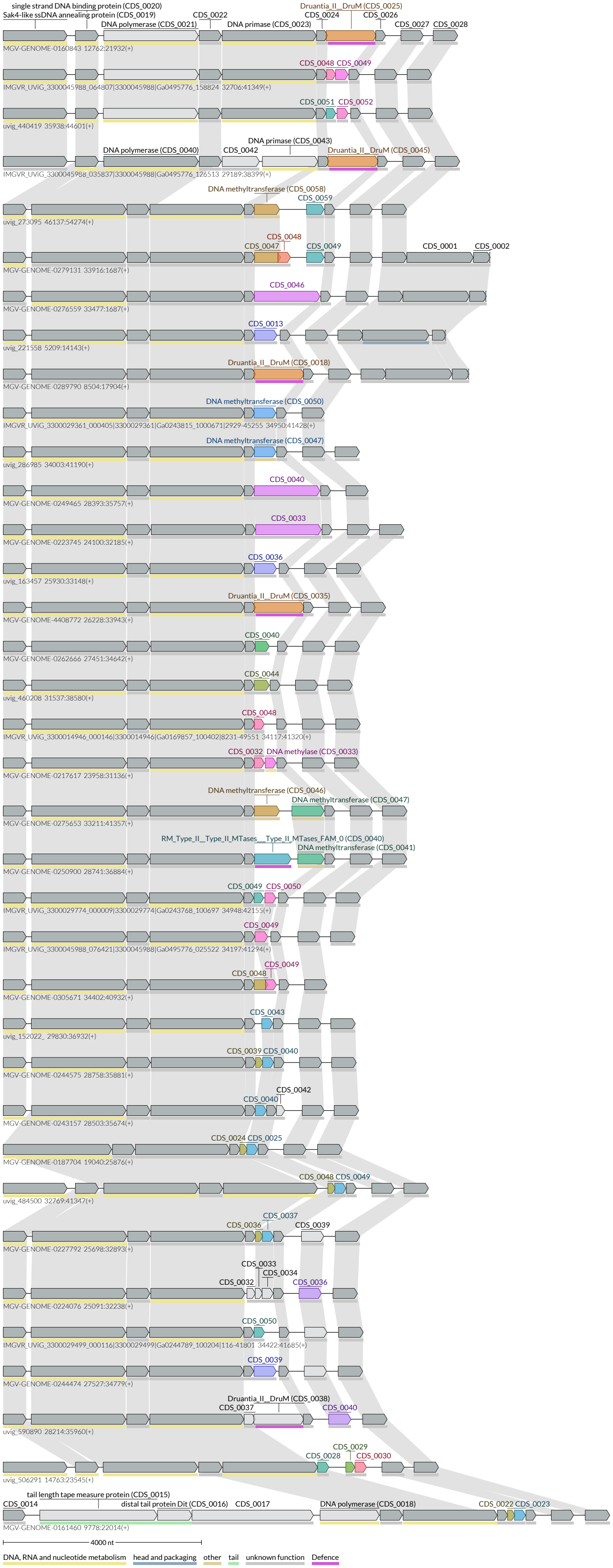
single strand DNA binding protein (CDS_0020)
Sak4-like ssDNA annealing protein (CDS_0019)
DNA polymerase (CDS_0021)
CDS_0022
DNA primase (CDS_0023)
Druantia_II__DruM (CDS_0025)
CDS_0024
CDS_0026
CDS_0027
CDS_0028
MGV-GENOME-0160843 12762:21932(+)
CDS_0048
CDS_0049
IMGVR_UViG_3300045988_064807|3300045988|Ga0495776_158824 32706:41349(+)
CDS_0051
CDS_0052
uvig_440419 35938:44601(+)
DNA primase (CDS_0043)
DNA polymerase (CDS_0040)
CDS_0042
Druantia_II__DruM (CDS_0045)
IMGVR_UViG_3300045988_035837|3300045988|Ga0495776_126513 29189:38399(+)
DNA methyltransferase (CDS_0058)
CDS_0059
uvig_273095 46137:54274(+)
CDS_0048
CDS_0047
CDS_0049
CDS_0001
CDS_0002
MGV-GENOME-0279131 33916:1687(+)
CDS_0046
MGV-GENOME-0276559 33477:1687(+)
CDS_0013
uvig_221558 5209:14143(+)
Druantia_II__DruM (CDS_0018)
MGV-GENOME-0289790 8504:17904(+)
DNA methyltransferase (CDS_0050)
IMGVR_UViG_3300029361_000405|3300029361|Ga0243815_1000671|2929-45255 34950:41428(+)
DNA methyltransferase (CDS_0047)
uvig_286985 34003:41190(+)
CDS_0040
MGV-GENOME-0249465 28393:35757(+)
CDS_0033
MGV-GENOME-0223745 24100:32185(+)
CDS_0036
uvig_163457 25930:33148(+)
Druantia_II__DruM (CDS_0035)
MGV-GENOME-4408772 26228:33943(+)
CDS_0040
MGV-GENOME-0262666 27451:34642(+)
CDS_0044
uvig_460208 31537:38580(+)
CDS_0048
IMGVR_UViG_3300014946_000146|3300014946|Ga0169857_100402|8231-49551 34117:41320(+)
CDS_0032
DNA methylase (CDS_0033)
MGV-GENOME-0217617 23958:31136(+)
DNA methyltransferase (CDS_0046)
DNA methyltransferase (CDS_0047)
MGV-GENOME-0275653 33211:41357(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0040)
DNA methyltransferase (CDS_0041)
MGV-GENOME-0250900 28741:36884(+)
CDS_0049
CDS_0050
IMGVR_UViG_3300029774_000009|3300029774|Ga0243768_100697 34948:42155(+)
CDS_0049
IMGVR_UViG_3300045988_076421|3300045988|Ga0495776_025522 34197:41294(+)
CDS_0049
CDS_0048
MGV-GENOME-0305671 34402:40932(+)
CDS_0043
uvig_152022_ 29830:36932(+)
CDS_0039
CDS_0040
MGV-GENOME-0244575 28758:35881(+)
CDS_0042
CDS_0040
MGV-GENOME-0243157 28503:35674(+)
CDS_0024
CDS_0025
MGV-GENOME-0187704 19040:25876(+)
CDS_0048
CDS_0049
uvig_484500 32769:41347(+)
CDS_0037
CDS_0036
CDS_0039
MGV-GENOME-0227792 25698:32893(+)
CDS_0033
CDS_0034
CDS_0032
CDS_0036
MGV-GENOME-0224076 25091:32238(+)
CDS_0050
IMGVR_UViG_3300029499_000116|3300029499|Ga0244789_100204|116-41801 34422:41685(+)
CDS_0039
MGV-GENOME-0244474 27527:34779(+)
Druantia_II__DruM (CDS_0038)
CDS_0037
CDS_0040
uvig_590890 28214:35960(+)
CDS_0029
CDS_0028
CDS_0030
uvig_506291 14763:23545(+)
tail length tape measure protein (CDS_0015)
CDS_0014
distal tail protein Dit (CDS_0016)
CDS_0017
DNA polymerase (CDS_0018)
CDS_0022
CDS_0023
MGV-GENOME-0161460 9778:22014(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
tail
unknown function
Defence