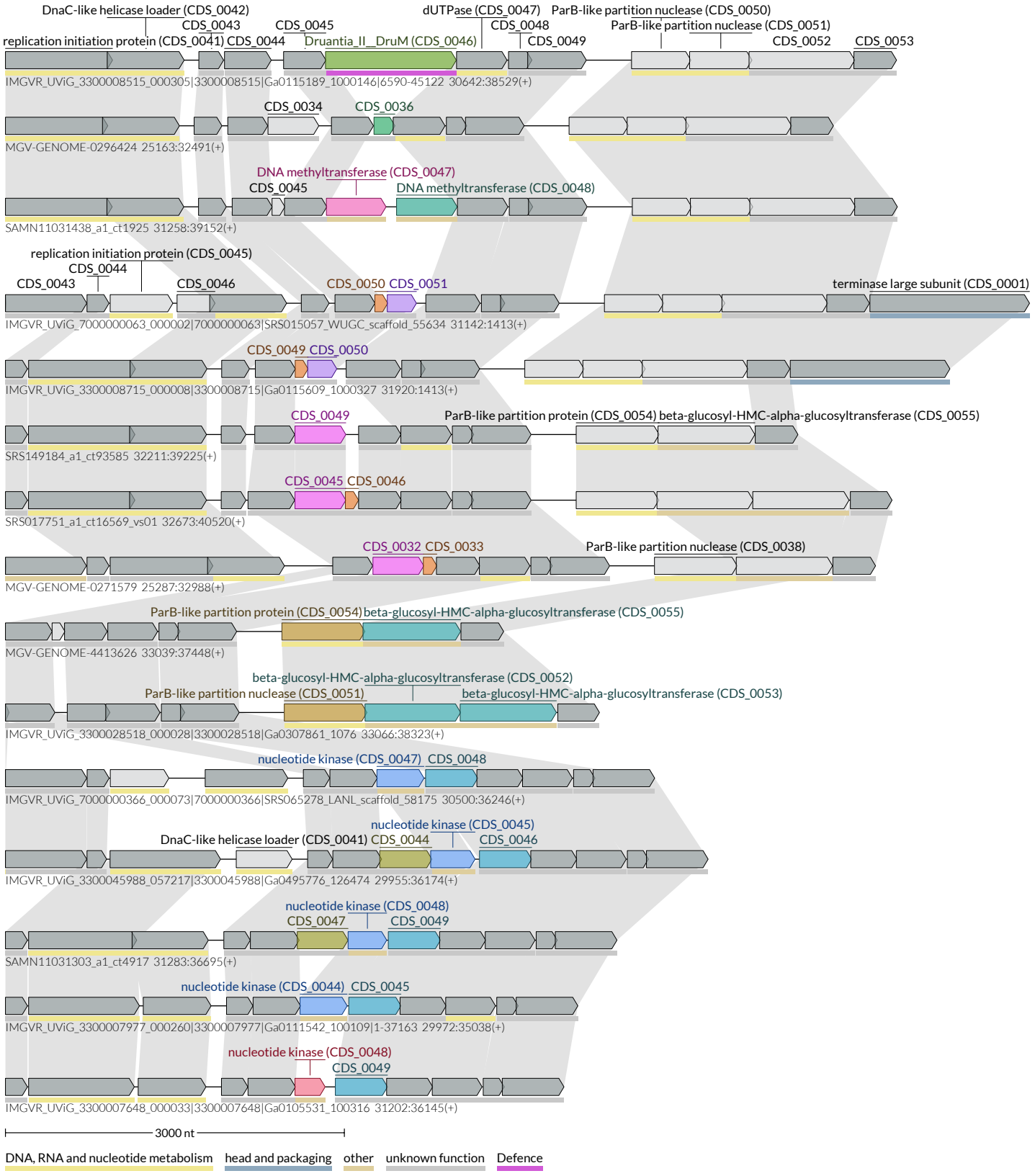
DnaC-like helicase loader (CDS_0042)
CDS_0043
CDS_0045
dUTPase (CDS_0047)
ParB-like partition nuclease (CDS_0050)
CDS_0048
ParB-like partition nuclease (CDS_0051)
replication initiation protein (CDS_0041)
CDS_0044
Druantia_II__DruM (CDS_0046)
CDS_0049
CDS_0052
CDS_0053
IMGVR_UViG_3300008515_000305|3300008515|Ga0115189_1000146|6590-45122 30642:38529(+)
CDS_0034
CDS_0036
MGV-GENOME-0296424 25163:32491(+)
DNA methyltransferase (CDS_0047)
CDS_0045
DNA methyltransferase (CDS_0048)
SAMN11031438_a1_ct1925 31258:39152(+)
replication initiation protein (CDS_0045)
CDS_0044
CDS_0043
CDS_0046
CDS_0050
CDS_0051
terminase large subunit (CDS_0001)
IMGVR_UViG_7000000063_000002|7000000063|SRS015057_WUGC_scaffold_55634 31142:1413(+)
CDS_0049
CDS_0050
IMGVR_UViG_3300008715_000008|3300008715|Ga0115609_1000327 31920:1413(+)
CDS_0049
ParB-like partition protein (CDS_0054)
beta-glucosyl-HMC-alpha-glucosyltransferase (CDS_0055)
SRS149184_a1_ct93585 32211:39225(+)
CDS_0045
CDS_0046
SRS017751_a1_ct16569_vs01 32673:40520(+)
CDS_0032
CDS_0033
ParB-like partition nuclease (CDS_0038)
MGV-GENOME-0271579 25287:32988(+)
ParB-like partition protein (CDS_0054)
beta-glucosyl-HMC-alpha-glucosyltransferase (CDS_0055)
MGV-GENOME-4413626 33039:37448(+)
beta-glucosyl-HMC-alpha-glucosyltransferase (CDS_0052)
ParB-like partition nuclease (CDS_0051)
beta-glucosyl-HMC-alpha-glucosyltransferase (CDS_0053)
IMGVR_UViG_3300028518_000028|3300028518|Ga0307861_1076 33066:38323(+)
nucleotide kinase (CDS_0047)
CDS_0048
IMGVR_UViG_7000000366_000073|7000000366|SRS065278_LANL_scaffold_58175 30500:36246(+)
nucleotide kinase (CDS_0045)
DnaC-like helicase loader (CDS_0041)
CDS_0044
CDS_0046
IMGVR_UViG_3300045988_057217|3300045988|Ga0495776_126474 29955:36174(+)
nucleotide kinase (CDS_0048)
CDS_0047
CDS_0049
SAMN11031303_a1_ct4917 31283:36695(+)
nucleotide kinase (CDS_0044)
CDS_0045
IMGVR_UViG_3300007977_000260|3300007977|Ga0111542_100109|1-37163 29972:35038(+)
nucleotide kinase (CDS_0048)
CDS_0049
IMGVR_UViG_3300007648_000033|3300007648|Ga0105531_100316 31202:36145(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function
Defence