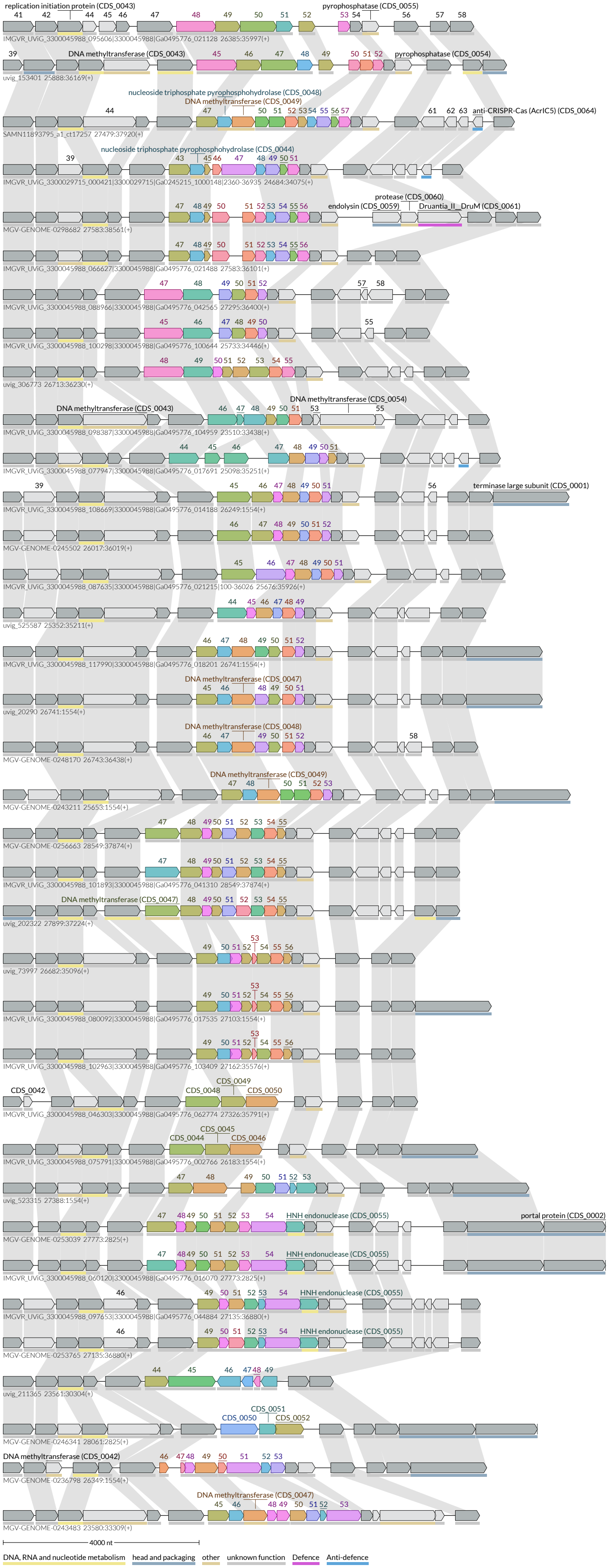
replication initiation protein (CDS_0043)
pyrophosphatase (CDS_0055)
IMGVR_UViG_3300045988_095606|3300045988|Ga0495776_021128 26385:35997(+)
DNA methyltransferase (CDS_0043)
pyrophosphatase (CDS_0054)
uvig_153401 25888:36169(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0048)
DNA methyltransferase (CDS_0049)
anti-CRISPR-Cas (AcrIC5) (CDS_0064)
SAMN11893795_a1_ct17257 27479:37920(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0044)
IMGVR_UViG_3300029715_000421|3300029715|Ga0245215_1000148|2360-36935 24684:34075(+)
protease (CDS_0060)
endolysin (CDS_0059)
Druantia_II__DruM (CDS_0061)
MGV-GENOME-0298682 27583:38561(+)
IMGVR_UViG_3300045988_066627|3300045988|Ga0495776_021488 27583:36101(+)
IMGVR_UViG_3300045988_088966|3300045988|Ga0495776_042565 27295:36400(+)
IMGVR_UViG_3300045988_100298|3300045988|Ga0495776_100644 25733:34446(+)
uvig_306773 26713:36230(+)
DNA methyltransferase (CDS_0054)
DNA methyltransferase (CDS_0043)
IMGVR_UViG_3300045988_098387|3300045988|Ga0495776_104959 23510:33438(+)
IMGVR_UViG_3300045988_077947|3300045988|Ga0495776_017691 25098:35251(+)
terminase large subunit (CDS_0001)
IMGVR_UViG_3300045988_108669|3300045988|Ga0495776_014188 26249:1554(+)
MGV-GENOME-0245502 26017:36019(+)
IMGVR_UViG_3300045988_087635|3300045988|Ga0495776_021215|100-36026 25676:35926(+)
uvig_525587 25352:35211(+)
IMGVR_UViG_3300045988_117990|3300045988|Ga0495776_018201 26741:1554(+)
DNA methyltransferase (CDS_0047)
uvig_20290 26741:1554(+)
DNA methyltransferase (CDS_0048)
MGV-GENOME-0248170 26743:36438(+)
DNA methyltransferase (CDS_0049)
MGV-GENOME-0243211 25653:1554(+)
MGV-GENOME-0256663 28549:37874(+)
IMGVR_UViG_3300045988_101893|3300045988|Ga0495776_041310 28549:37874(+)
DNA methyltransferase (CDS_0047)
uvig_202322 27899:37224(+)
uvig_73997 26682:35096(+)
IMGVR_UViG_3300045988_080092|3300045988|Ga0495776_017535 27103:1554(+)
IMGVR_UViG_3300045988_102963|3300045988|Ga0495776_103409 27162:35576(+)
CDS_0042
CDS_0049
CDS_0048
CDS_0050
IMGVR_UViG_3300045988_046303|3300045988|Ga0495776_062774 27326:35791(+)
CDS_0045
CDS_0044
CDS_0046
IMGVR_UViG_3300045988_075791|3300045988|Ga0495776_002766 26183:1554(+)
uvig_523315 27388:1554(+)
HNH endonuclease (CDS_0055)
portal protein (CDS_0002)
MGV-GENOME-0253039 27773:2825(+)
IMGVR_UViG_3300045988_060120|3300045988|Ga0495776_016070 27773:2825(+)
IMGVR_UViG_3300045988_097653|3300045988|Ga0495776_044884 27135:36880(+)
MGV-GENOME-0253765 27135:36880(+)
uvig_211365 23561:30304(+)
CDS_0051
CDS_0050
CDS_0052
MGV-GENOME-0246341 28061:2825(+)
DNA methyltransferase (CDS_0042)
MGV-GENOME-0236798 26349:1554(+)
DNA methyltransferase (CDS_0047)
MGV-GENOME-0243483 23580:33309(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function
Defence
Anti-defence