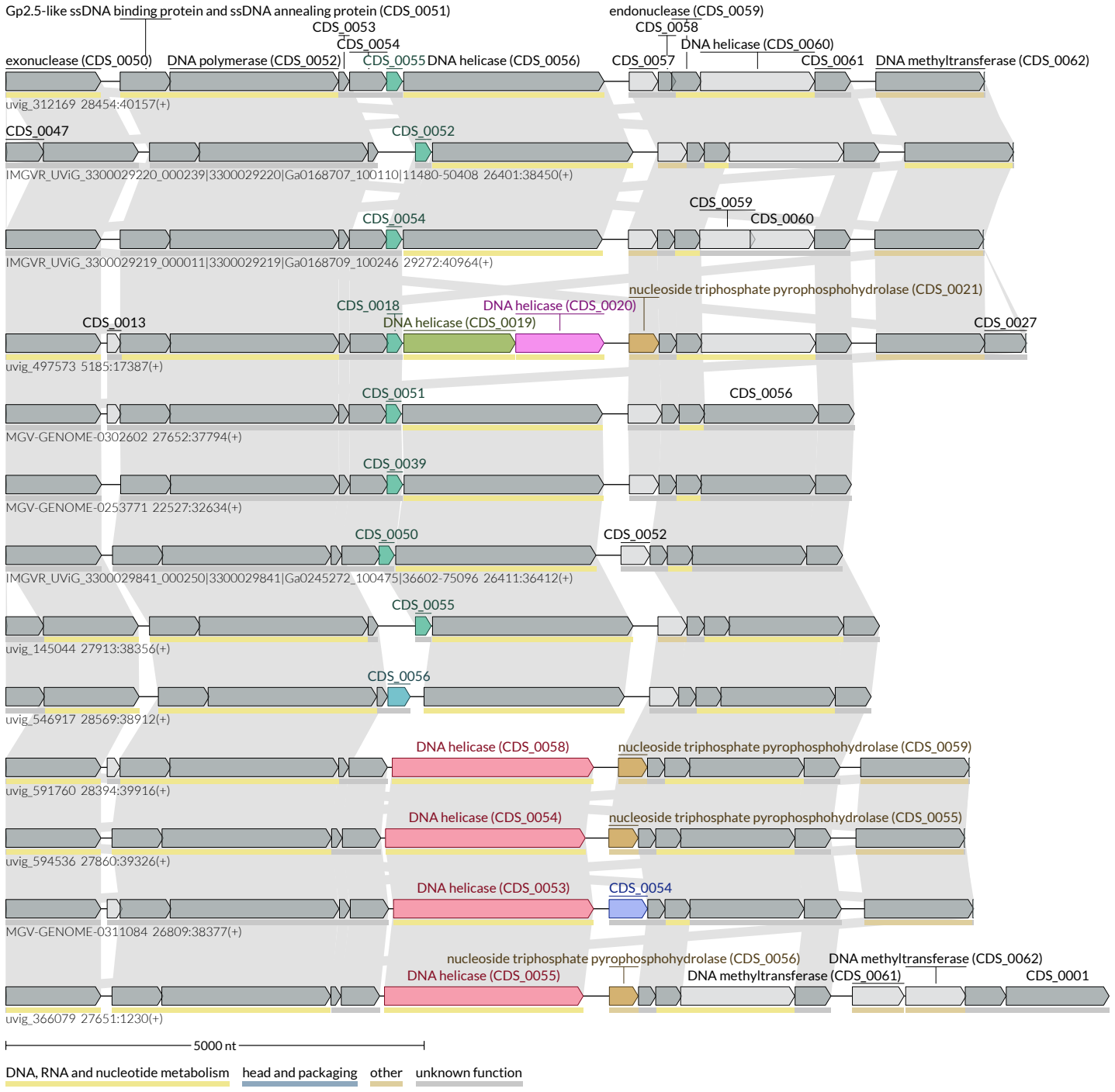
Gp2.5-like ssDNA binding protein and ssDNA annealing protein (CDS_0051)
CDS_0053
CDS_0054
endonuclease (CDS_0059)
CDS_0058
DNA helicase (CDS_0060)
exonuclease (CDS_0050)
DNA polymerase (CDS_0052)
CDS_0055
DNA helicase (CDS_0056)
CDS_0057
CDS_0061
DNA methyltransferase (CDS_0062)
uvig_312169 28454:40157(+)
CDS_0047
CDS_0052
IMGVR_UViG_3300029220_000239|3300029220|Ga0168707_100110|11480-50408 26401:38450(+)
CDS_0059
CDS_0054
CDS_0060
IMGVR_UViG_3300029219_000011|3300029219|Ga0168709_100246 29272:40964(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0021)
CDS_0018
DNA helicase (CDS_0020)
CDS_0013
DNA helicase (CDS_0019)
CDS_0027
uvig_497573 5185:17387(+)
CDS_0051
CDS_0056
MGV-GENOME-0302602 27652:37794(+)
CDS_0039
MGV-GENOME-0253771 22527:32634(+)
CDS_0050
CDS_0052
IMGVR_UViG_3300029841_000250|3300029841|Ga0245272_100475|36602-75096 26411:36412(+)
CDS_0055
uvig_145044 27913:38356(+)
CDS_0056
uvig_546917 28569:38912(+)
DNA helicase (CDS_0058)
nucleoside triphosphate pyrophosphohydrolase (CDS_0059)
uvig_591760 28394:39916(+)
DNA helicase (CDS_0054)
nucleoside triphosphate pyrophosphohydrolase (CDS_0055)
uvig_594536 27860:39326(+)
DNA helicase (CDS_0053)
CDS_0054
MGV-GENOME-0311084 26809:38377(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0056)
DNA methyltransferase (CDS_0062)
DNA helicase (CDS_0055)
DNA methyltransferase (CDS_0061)
CDS_0001
uvig_366079 27651:1230(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function