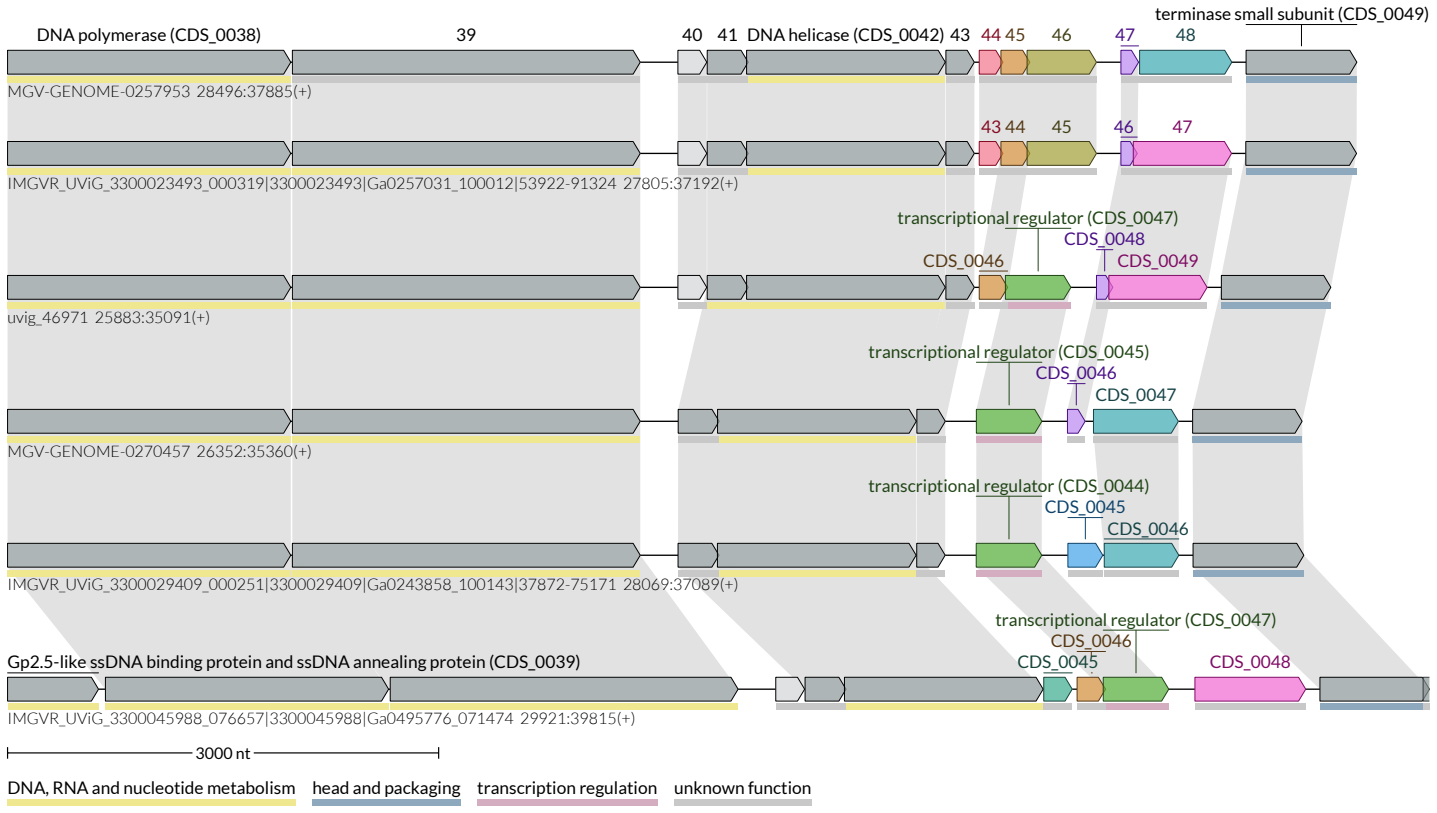
DNA polymerase (CDS_0038)
39
40
41
DNA helicase (CDS_0042)
43
44
45
46
47
48
terminase small subunit (CDS_0049)
MGV-GENOME-0257953 28496:37885(+)
43
44
45
46
47
IMGVR_UViG_3300023493_000319|3300023493|Ga0257031_100012|53922-91324 27805:37192(+)
transcriptional regulator (CDS_0047)
CDS_0048
CDS_0046
CDS_0049
uvig_46971 25883:35091(+)
transcriptional regulator (CDS_0045)
CDS_0046
CDS_0047
MGV-GENOME-0270457 26352:35360(+)
transcriptional regulator (CDS_0044)
CDS_0045
CDS_0046
IMGVR_UViG_3300029409_000251|3300029409|Ga0243858_100143|37872-75171 28069:37089(+)
transcriptional regulator (CDS_0047)
CDS_0046
Gp2.5-like ssDNA binding protein and ssDNA annealing protein (CDS_0039)
CDS_0045
CDS_0048
IMGVR_UViG_3300045988_076657|3300045988|Ga0495776_071474 29921:39815(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
transcription regulation
unknown function