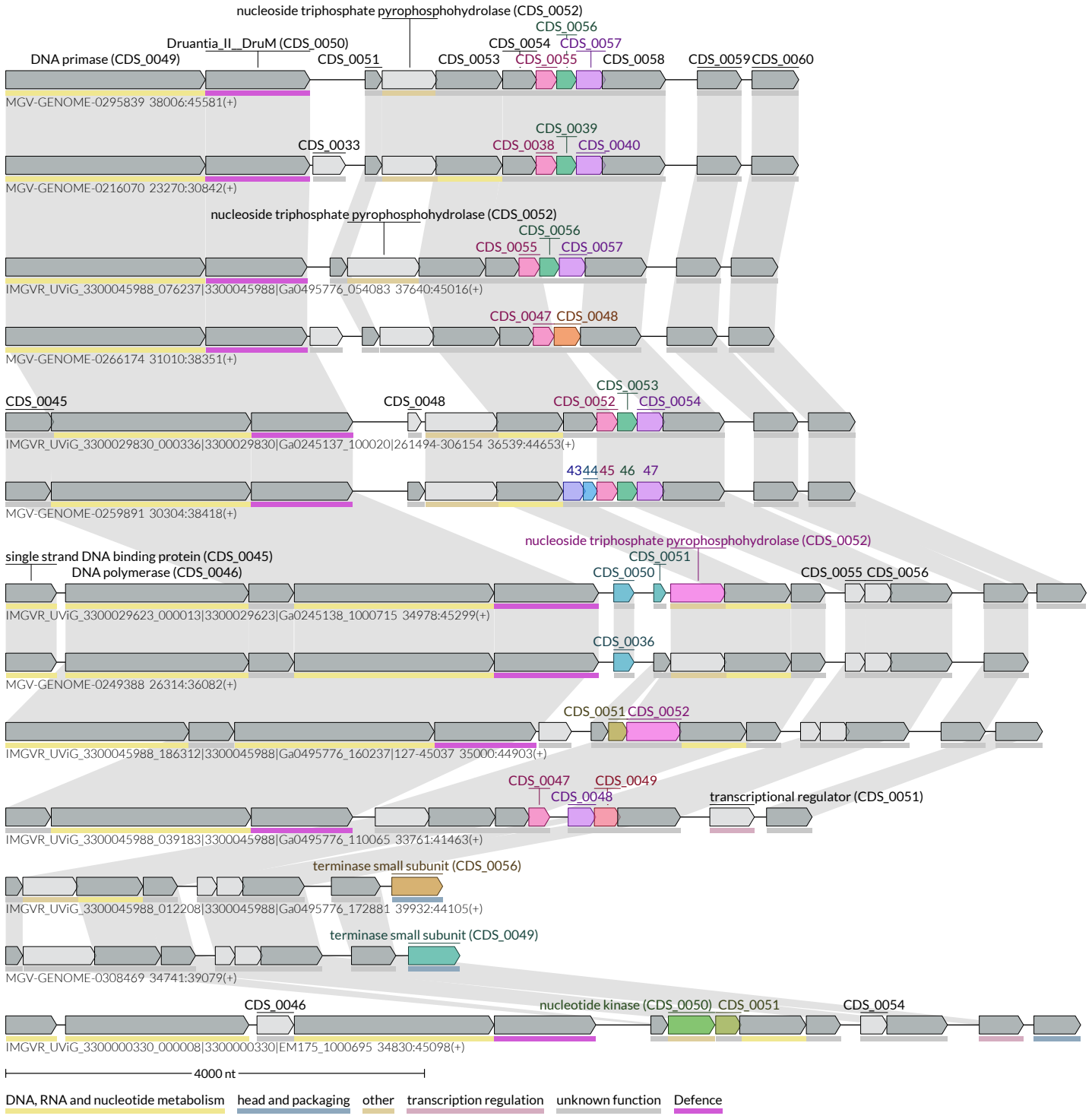
nucleoside triphosphate pyrophosphohydrolase (CDS_0052)
CDS_0056
Druantia_II__DruM (CDS_0050)
CDS_0054
CDS_0057
DNA primase (CDS_0049)
CDS_0051
CDS_0053
CDS_0055
CDS_0058
CDS_0059
CDS_0060
MGV-GENOME-0295839 38006:45581(+)
CDS_0039
CDS_0033
CDS_0038
CDS_0040
MGV-GENOME-0216070 23270:30842(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0052)
CDS_0056
CDS_0055
CDS_0057
IMGVR_UViG_3300045988_076237|3300045988|Ga0495776_054083 37640:45016(+)
CDS_0047 CDS_0048
MGV-GENOME-0266174 31010:38351(+)
CDS_0053
CDS_0045
CDS_0048
CDS_0052
CDS_0054
IMGVR_UViG_3300029830_000336|3300029830|Ga0245137_100020|261494-306154 36539:44653(+)
43 44 45 46 47
MGV-GENOME-0259891 30304:38418(+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0052)
single strand DNA binding protein (CDS_0045)
CDS_0051
DNA polymerase (CDS_0046)
CDS_0050
CDS_0055 CDS_0056
IMGVR_UViG_3300029623_000013|3300029623|Ga0245138_1000715 34978:45299(+)
CDS_0036
MGV-GENOME-0249388 26314:36082(+)
CDS_0051 CDS_0052
IMGVR_UViG_3300045988_186312|3300045988|Ga0495776_160237|127-45037 35000:44903(+)
CDS_0047
CDS_0049
CDS_0048
transcriptional regulator (CDS_0051)
IMGVR_UViG_3300045988_039183|3300045988|Ga0495776_110065 33761:41463(+)
terminase small subunit (CDS_0056)
IMGVR_UViG_3300045988_012208|3300045988|Ga0495776_172881 39932:44105(+)
terminase small subunit (CDS_0049)
MGV-GENOME-0308469 34741:39079(+)
CDS_0046
nucleotide kinase (CDS_0050)
CDS_0051
CDS_0054
IMGVR_UViG_3300000330_000008|3300000330|EM175_1000695 34830:45098(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
transcription regulation
unknown function
Defence