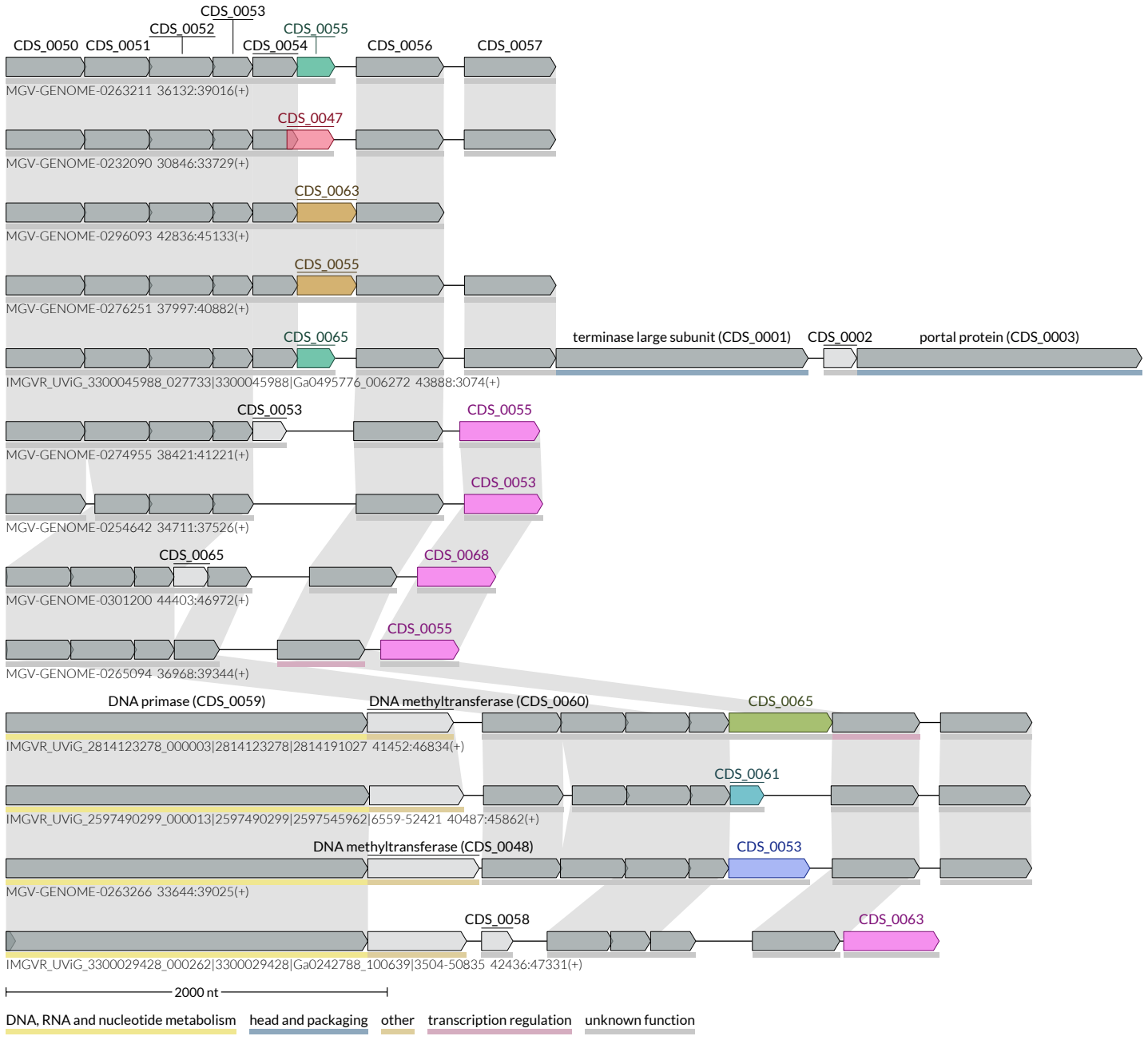
CDS_0053
CDS_0052
CDS_0055
CDS_0050
CDS_0051
CDS_0054
CDS_0056
CDS_0057
MGV-GENOME-0263211 36132:39016(+)
CDS_0047
MGV-GENOME-0232090 30846:33729(+)
CDS_0063
MGV-GENOME-0296093 42836:45133(+)
CDS_0055
MGV-GENOME-0276251 37997:40882(+)
CDS_0065
terminase large subunit (CDS_0001)
CDS_0002
portal protein (CDS_0003)
IMGVR_UViG_3300045988_027733|3300045988|Ga0495776_006272 43888:3074(+)
CDS_0053
CDS_0055
MGV-GENOME-0274955 38421:41221(+)
CDS_0053
MGV-GENOME-0254642 34711:37526(+)
CDS_0065
CDS_0068
MGV-GENOME-0301200 44403:46972(+)
CDS_0055
MGV-GENOME-0265094 36968:39344(+)
DNA primase (CDS_0059)
DNA methyltransferase (CDS_0060)
CDS_0065
IMGVR_UViG_2814123278_000003|2814123278|2814191027 41452:46834(+)
CDS_0061
IMGVR_UViG_2597490299_000013|2597490299|2597545962|6559-52421 40487:45862(+)
DNA methyltransferase (CDS_0048)
CDS_0053
MGV-GENOME-0263266 33644:39025(+)
CDS_0058
CDS_0063
IMGVR_UViG_3300029428_000262|3300029428|Ga0242788_100639|3504-50835 42436:47331(+)
2000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
transcription regulation
unknown function