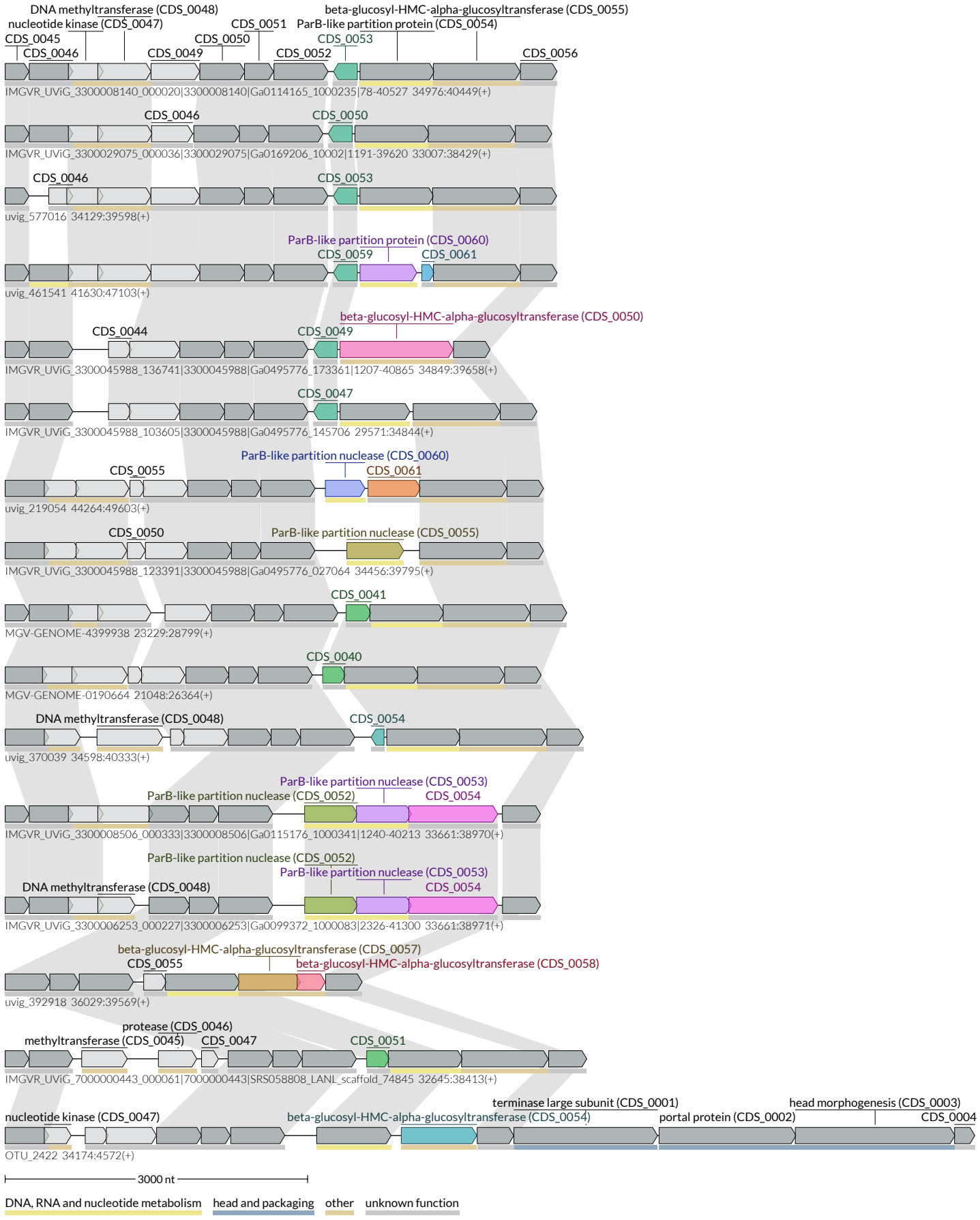
DNA methyltransferase (CDS_0048)
nucleotide kinase (CDS_0047)
CDS_0051
beta-glucosyl-HMC-alpha-glucosyltransferase (CDS_0055)
ParB-like partition protein (CDS_0054)
CDS_0045
CDS_0046
CDS_0050
CDS_0053
CDS_0049
CDS_0052
CDS_0056
IMGVR_UViG_3300008140_000020|3300008140|Ga0114165_1000235|78-40527 34976:40449(+)
CDS_0046
CDS_0050
IMGVR_UViG_3300029075_000036|3300029075|Ga0169206_10002|1191-39620 33007:38429(+)
CDS_0046
CDS_0053
uvig_577016 34129:39598(+)
ParB-like partition protein (CDS_0060)
CDS_0059
CDS_0061
uvig_461541 41630:47103(+)
beta-glucosyl-HMC-alpha-glucosyltransferase (CDS_0050)
CDS_0044
CDS_0049
IMGVR_UViG_3300045988_136741|3300045988|Ga0495776_173361|1207-40865 34849:39658(+)
CDS_0047
IMGVR_UViG_3300045988_103605|3300045988|Ga0495776_145706 29571:34844(+)
ParB-like partition nuclease (CDS_0060)
CDS_0055
CDS_0061
uvig_219054 44264:49603(+)
CDS_0050
ParB-like partition nuclease (CDS_0055)
IMGVR_UViG_3300045988_123391|3300045988|Ga0495776_027064 34456:39795(+)
CDS_0041
MGV-GENOME-4399938 23229:28799(+)
CDS_0040
MGV-GENOME-0190664 21048:26364(+)
DNA methyltransferase (CDS_0048)
CDS_0054
uvig_370039 34598:40333(+)
ParB-like partition nuclease (CDS_0053)
ParB-like partition nuclease (CDS_0052)
CDS_0054
IMGVR_UViG_3300008506_000333|3300008506|Ga0115176_1000341|1240-40213 33661:38970(+)
ParB-like partition nuclease (CDS_0052)
ParB-like partition nuclease (CDS_0053)
DNA methyltransferase (CDS_0048)
CDS_0054
IMGVR_UViG_3300006253_000227|3300006253|Ga0099372_1000083|2326-41300 33661:38971(+)
beta-glucosyl-HMC-alpha-glucosyltransferase (CDS_0057)
CDS_0055
beta-glucosyl-HMC-alpha-glucosyltransferase (CDS_0058)
uvig_392918 36029:39569(+)
protease (CDS_0046)
methyltransferase (CDS_0045)
CDS_0047
CDS_0051
IMGVR_UViG_7000000443_000061|7000000443|SRS058808_LANL_scaffold_74845 32645:38413(+)
terminase large subunit (CDS_0001)
head morphogenesis (CDS_0003)
nucleotide kinase (CDS_0047)
beta-glucosyl-HMC-alpha-glucosyltransferase (CDS_0054)
portal protein (CDS_0002)
CDS_0004
OTU_2422 34174:4572(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function