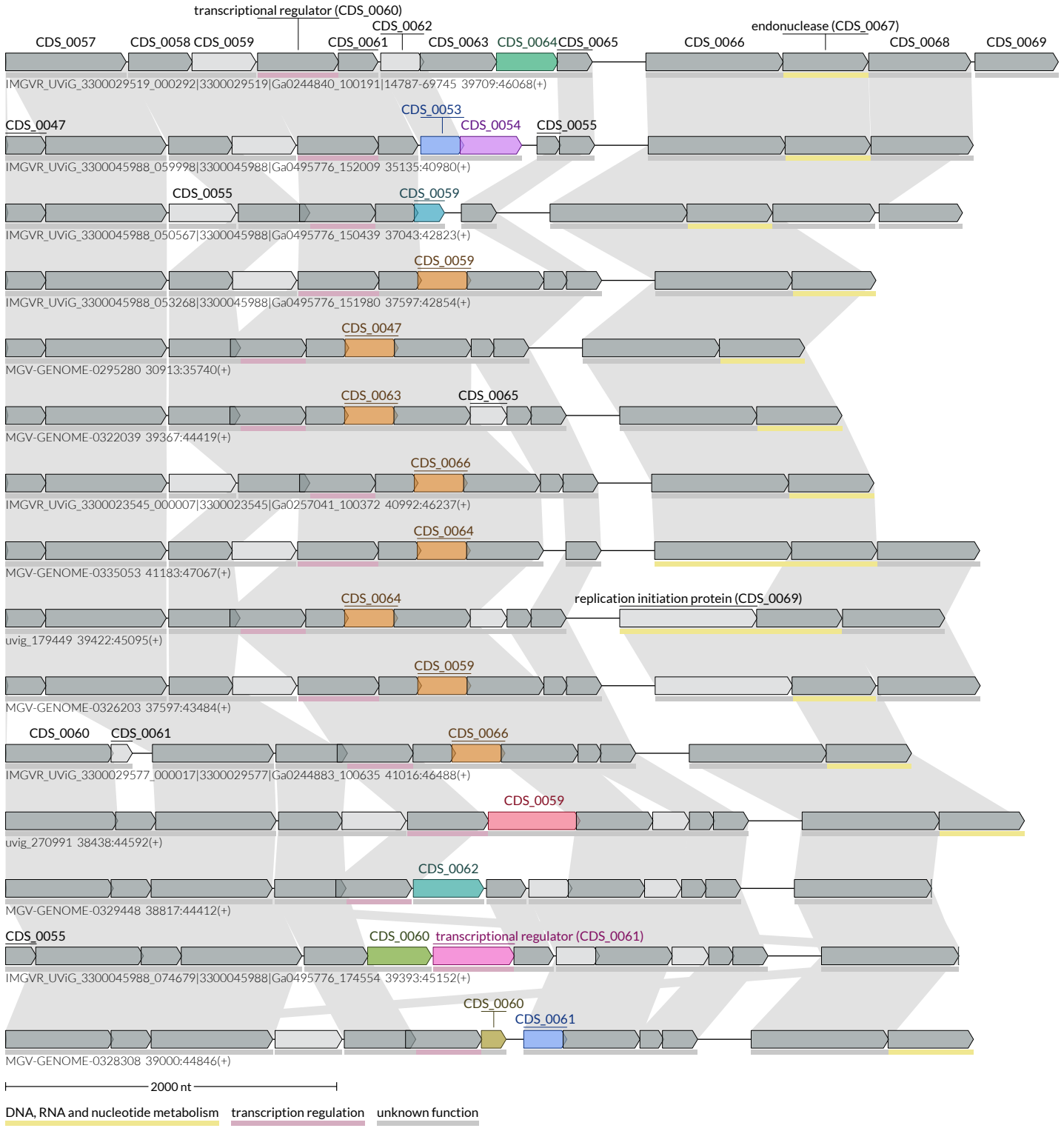
transcriptional regulator (CDS_0060)
CDS_0062
endonuclease (CDS_0067)
CDS_0057
CDS_0058
CDS_0059
CDS_0061
CDS_0063
CDS_0064
CDS_0065
CDS_0066
CDS_0068
CDS_0069
IMGVR_UViG_3300029519_000292|3300029519|Ga0244840_100191|14787-69745 39709:46068(+)
CDS_0053
CDS_0047
CDS_0054
CDS_0055
IMGVR_UViG_3300045988_059998|3300045988|Ga0495776_152009 35135:40980(+)
CDS_0055
CDS_0059
IMGVR_UViG_3300045988_050567|3300045988|Ga0495776_150439 37043:42823(+)
CDS_0059
IMGVR_UViG_3300045988_053268|3300045988|Ga0495776_151980 37597:42854(+)
CDS_0047
MGV-GENOME-0295280 30913:35740(+)
CDS_0063
CDS_0065
MGV-GENOME-0322039 39367:44419(+)
CDS_0066
IMGVR_UViG_3300023545_000007|3300023545|Ga0257041_100372 40992:46237(+)
CDS_0064
MGV-GENOME-0335053 41183:47067(+)
CDS_0064
replication initiation protein (CDS_0069)
uvig_179449 39422:45095(+)
CDS_0059
MGV-GENOME-0326203 37597:43484(+)
CDS_0060
CDS_0061
CDS_0066
IMGVR_UViG_3300029577_000017|3300029577|Ga0244883_100635 41016:46488(+)
CDS_0059
uvig_270991 38438:44592(+)
CDS_0062
MGV-GENOME-0329448 38817:44412(+)
CDS_0055
CDS_0060
transcriptional regulator (CDS_0061)
IMGVR_UViG_3300045988_074679|3300045988|Ga0495776_174554 39393:45152(+)
CDS_0060
CDS_0061
MGV-GENOME-0328308 39000:44846(+)
2000 nt
DNA, RNA and nucleotide metabolism
transcription regulation
unknown function