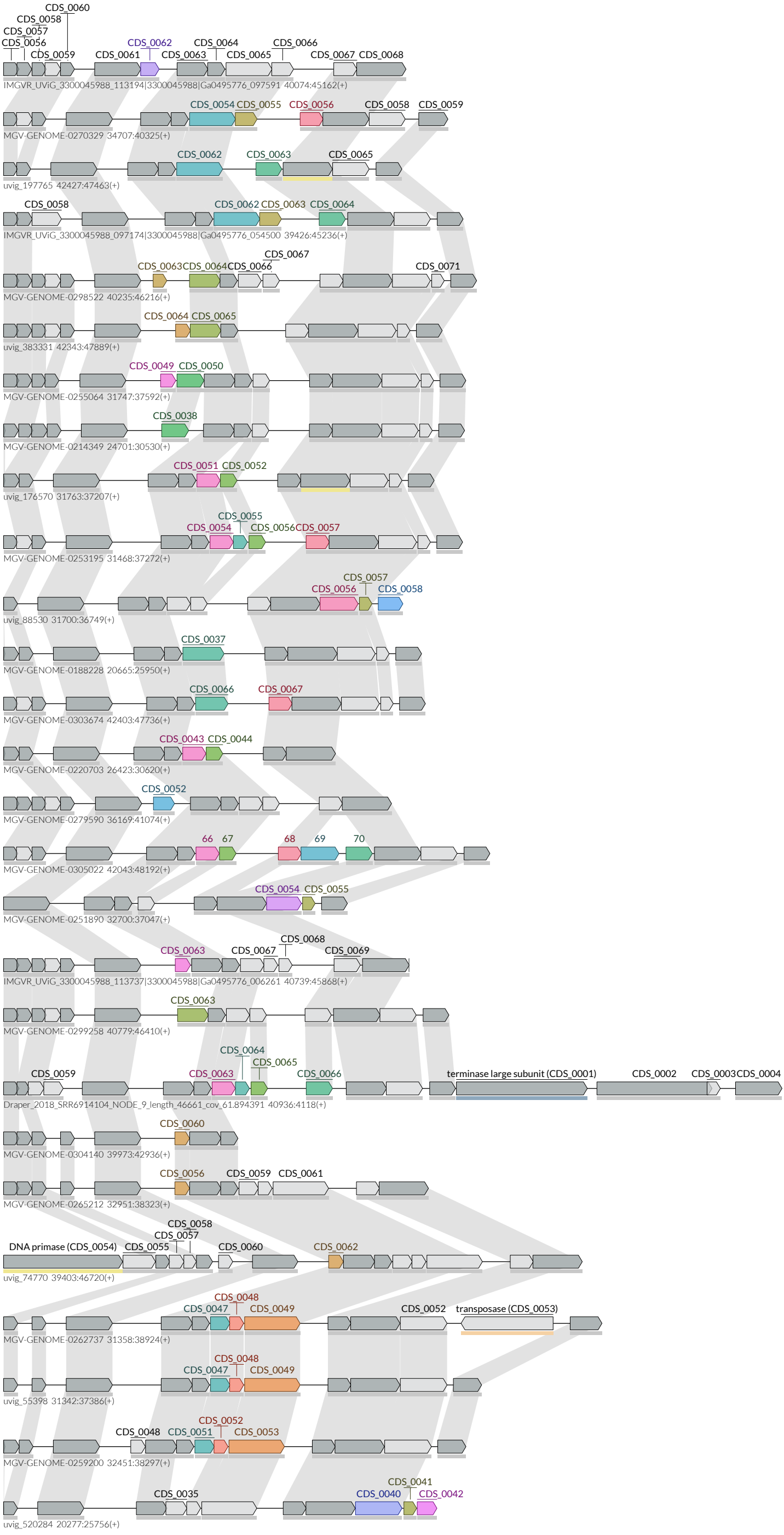
CDS_0060
CDS_0058
CDS_0057
CDS_0056
CDS_0059
CDS_0061
CDS_0062
CDS_0063
CDS_0064
CDS_0065
CDS_0066
CDS_0067
CDS_0068
IMGVR_UViG_3300045988_113194|3300045988|Ga0495776_097591 40074:45162(+)
CDS_0054
CDS_0055
CDS_0056
CDS_0058
CDS_0059
MGV-GENOME-0270329 34707:40325(+)
CDS_0062
CDS_0063
CDS_0065
uvig_197765 42427:47463(+)
CDS_0058
CDS_0062
CDS_0063
CDS_0064
IMGVR_UViG_3300045988_097174|3300045988|Ga0495776_054500 39426:45236(+)
CDS_0067
CDS_0063
CDS_0064
CDS_0066
CDS_0071
MGV-GENOME-0298522 40235:46216(+)
CDS_0064
CDS_0065
uvig_383331 42343:47889(+)
CDS_0049
CDS_0050
MGV-GENOME-0255064 31747:37592(+)
CDS_0038
MGV-GENOME-0214349 24701:30530(+)
CDS_0051
CDS_0052
uvig_176570 31763:37207(+)
CDS_0055
CDS_0054
CDS_0056
CDS_0057
MGV-GENOME-0253195 31468:37272(+)
CDS_0057
CDS_0056
CDS_0058
uvig_88530 31700:36749(+)
CDS_0037
MGV-GENOME-0188228 20665:25950(+)
CDS_0066
CDS_0067
MGV-GENOME-0303674 42403:47736(+)
CDS_0043
CDS_0044
MGV-GENOME-0220703 26423:30620(+)
CDS_0052
MGV-GENOME-0279590 36169:41074(+)
66
67
68
69
70
MGV-GENOME-0305022 42043:48192(+)
CDS_0054
CDS_0055
MGV-GENOME-0251890 32700:37047(+)
CDS_0068
CDS_0063
CDS_0067
CDS_0069
IMGVR_UViG_3300045988_113737|3300045988|Ga0495776_006261 40739:45868(+)
CDS_0063
MGV-GENOME-0299258 40779:46410(+)
CDS_0064
CDS_0065
CDS_0059
CDS_0063
CDS_0066
terminase large subunit (CDS_0001)
CDS_0002
CDS_0003
CDS_0004
Draper_2018_SRR6914104_NODE_9_length_46661_cov_61.894391 40936:4118(+)
CDS_0060
MGV-GENOME-0304140 39973:42936(+)
CDS_0056
CDS_0059
CDS_0061
MGV-GENOME-0265212 32951:38323(+)
CDS_0058
CDS_0057
DNA primase (CDS_0054)
CDS_0055
CDS_0060
CDS_0062
uvig_74770 39403:46720(+)
CDS_0048
CDS_0047
CDS_0049
CDS_0052
transposase (CDS_0053)
MGV-GENOME-0262737 31358:38924(+)
CDS_0048
CDS_0047
CDS_0049
uvig_55398 31342:37386(+)
CDS_0052
CDS_0048
CDS_0051
CDS_0053
MGV-GENOME-0259200 32451:38297(+)
CDS_0041
CDS_0035
CDS_0040
CDS_0042
uvig_520284 20277:25756(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
unknown function