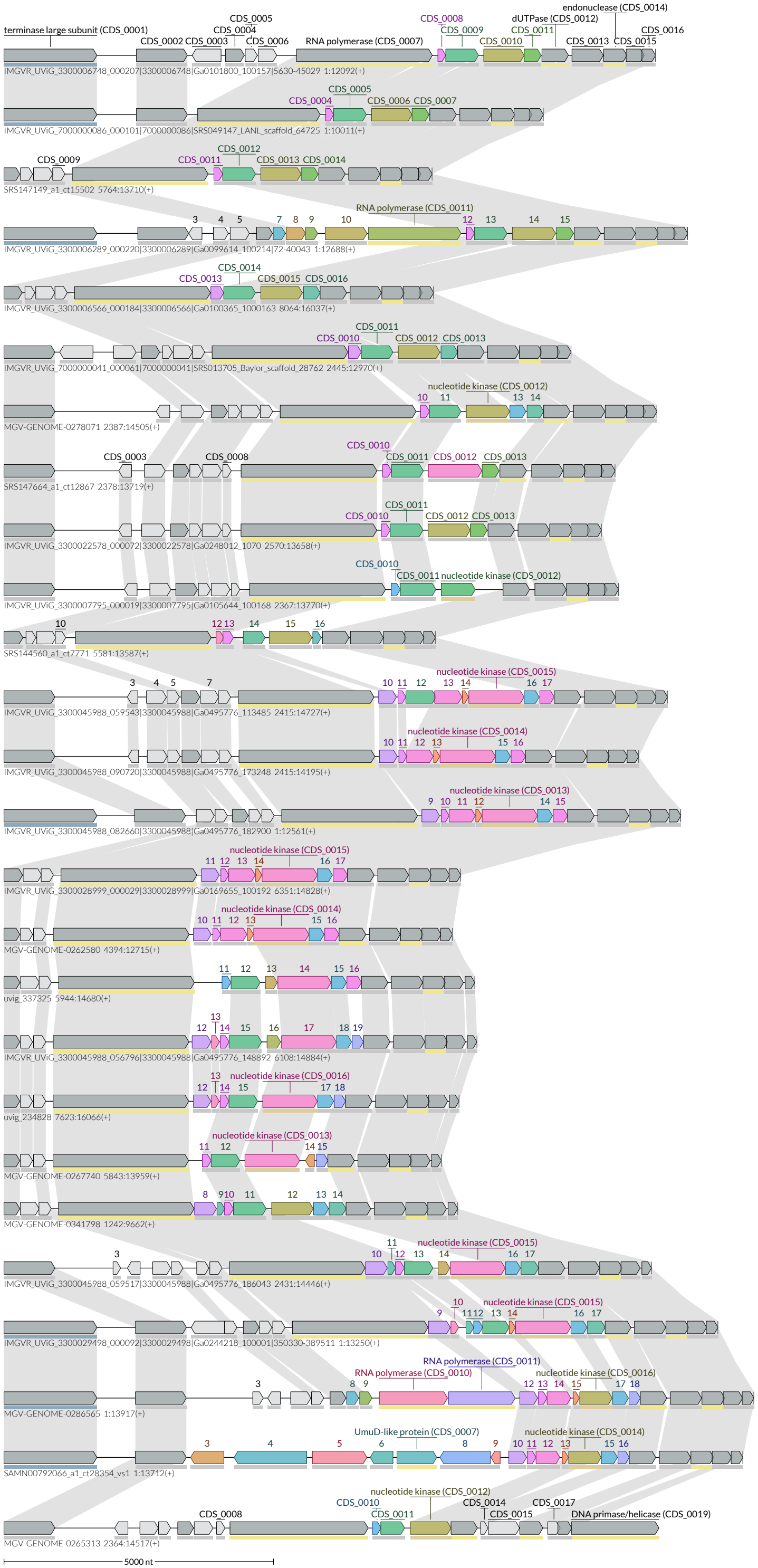
terminase large subunit (CDS_0001)
CDS_0002 CDS_0003
CDS_0004
CDS_0005
CDS_0006
RNA polymerase (CDS_0007)
CDS_0008
CDS_0009
CDS_0010
CDS_0011
dUTPase (CDS_0012)
CDS_0013
endonuclease (CDS_0014)
CDS_0015
CDS_0016
IMGVR_UViG_3300006748_000207|3300006748|Ga0101800_100157|5630-45029 1:12092(+)
CDS_0004
CDS_0005
CDS_0006 CDS_0007
IMGVR_UViG_7000000086_000101|7000000086|SRS049147_LANL_scaffold_64725 1:10011(+)
CDS_0009
CDS_0011
CDS_0012
CDS_0013 CDS_0014
SRS147149_a1_ct15502 5764:13710(+)
RNA polymerase (CDS_0011)
3 4 5 7 8 9 10 12 13 14 15
IMGVR_UViG_3300006289_000220|3300006289|Ga0099614_100214|72-40043 1:12688(+)
CDS_0013
CDS_0014
CDS_0015 CDS_0016
IMGVR_UViG_3300006566_000184|3300006566|Ga0100365_1000163 8064:16037(+)
CDS_0010
CDS_0011
CDS_0012 CDS_0013
IMGVR_UViG_7000000041_000061|7000000041|SRS013705_Baylor_scaffold_28762 2445:12970(+)
nucleotide kinase (CDS_0012)
10 11 13 14
MGV-GENOME-0278071 2387:14505(+)
CDS_0003
CDS_0008
CDS_0010
CDS_0011 CDS_0012 CDS_0013
SRS147664_a1_ct12867 2378:13719(+)
CDS_0010
CDS_0011
CDS_0012 CDS_0013
IMGVR_UViG_3300022578_000072|3300022578|Ga0248012_1070 2570:13658(+)
CDS_0010
CDS_0011 nucleotide kinase (CDS_0012)
IMGVR_UViG_3300007795_000019|3300007795|Ga0105644_100168 2367:13770(+)
10 12 13 14 15 16
SRS144560_a1_ct7771 5581:13587(+)
nucleotide kinase (CDS_0015)
3 4 5 7 10 11 12 13 14 16 17
IMGVR_UViG_3300045988_059543|3300045988|Ga0495776_113485 2415:14727(+)
nucleotide kinase (CDS_0014)
10 11 12 13 15 16
IMGVR_UViG_3300045988_090720|3300045988|Ga0495776_173248 2415:14195(+)
nucleotide kinase (CDS_0013)
9 10 11 12 14 15
IMGVR_UViG_3300045988_082660|3300045988|Ga0495776_182900 1:12561(+)
nucleotide kinase (CDS_0015)
11 12 13 14 16 17
IMGVR_UViG_3300028999_000029|3300028999|Ga0169655_100192 6351:14828(+)
nucleotide kinase (CDS_0014)
10 11 12 13 15 16
MGV-GENOME-0262580 4394:12715(+)
11 12 13 14 15 16
uvig_337325 5944:14680(+)
13
12 14 15 16 17 18 19
IMGVR_UViG_3300045988_056796|3300045988|Ga0495776_148892 6108:14884(+)
13 nucleotide kinase (CDS_0016)
12 14 15 17 18
uvig_234828 7623:16066(+)
nucleotide kinase (CDS_0013)
11 12 14 15
MGV-GENOME-0267740 5843:13959(+)
8 9 10 11 12 13 14
MGV-GENOME-0341798 1242:9662(+)
11 nucleotide kinase (CDS_0015)
3 10 12 13 14 16 17
IMGVR_UViG_3300045988_059517|3300045988|Ga0495776_186043 2431:14446(+)
10 nucleotide kinase (CDS_0015)
9 11 12 13 14 16 17
IMGVR_UViG_3300029498_000092|3300029498|Ga0244218_100001|350330-389511 1:13250(+)
RNA polymerase (CDS_0011)
RNA polymerase (CDS_0010)
nucleotide kinase (CDS_0016)
3 8 9 12 13 14 15 17 18
MGV-GENOME-0286565 1:13917(+)
UmuD-like protein (CDS_0007)
nucleotide kinase (CDS_0014)
3 4 5 6 8 9 10 11 12 13 15 16
SAMN00792066_a1_ct28354_vs1 1:13712(+)
nucleotide kinase (CDS_0012)
CDS_0010
CDS_0014
CDS_0017
CDS_0008
CDS_0011
CDS_0015
DNA primase/helicase (CDS_0019)
MGV-GENOME-0265313 2364:14517(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function