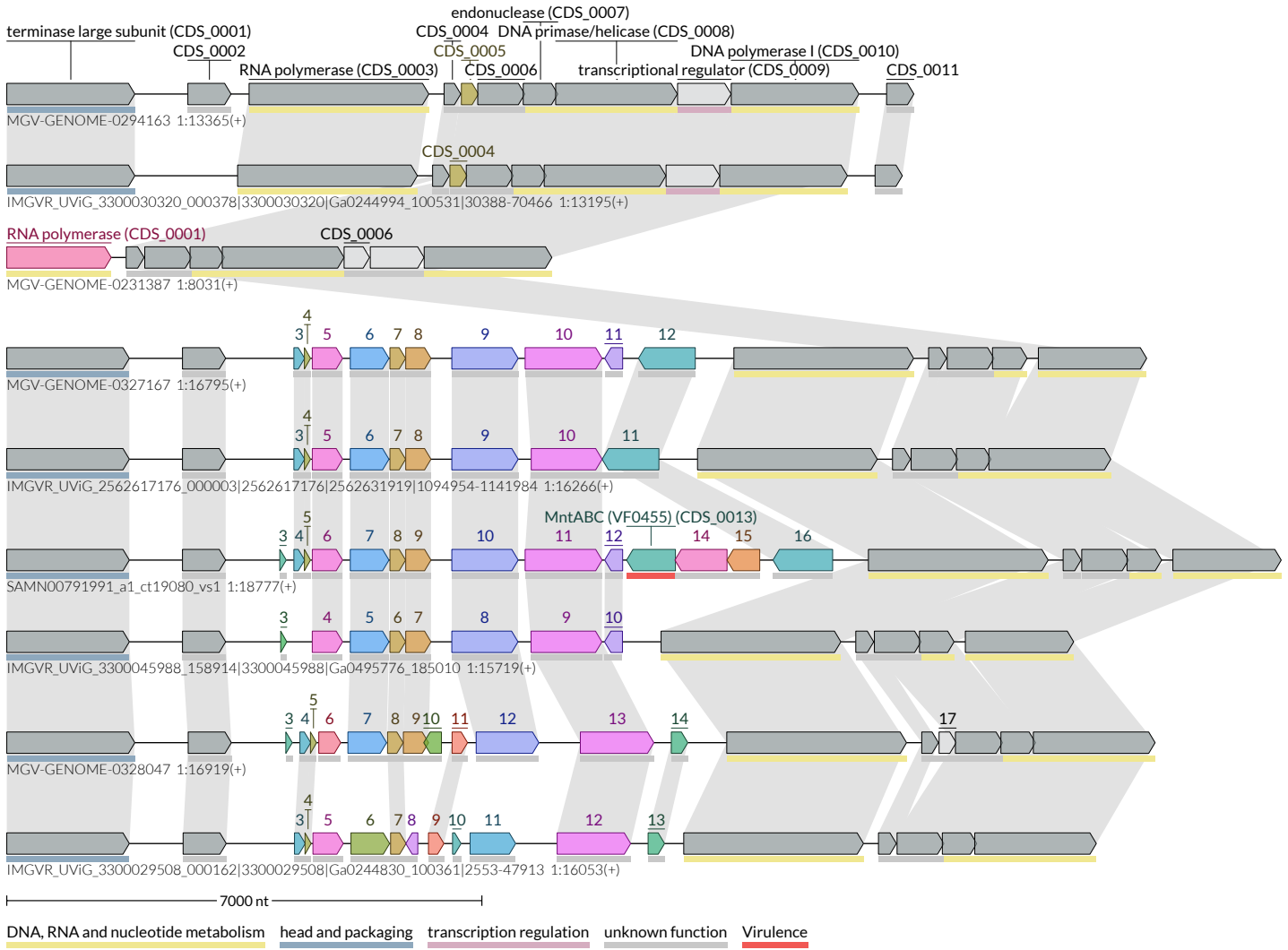
terminase large subunit (CDS_0001)
CDS_0002
RNA polymerase (CDS_0003)
endonuclease (CDS_0007)
CDS_0004
CDS_0005
CDS_0006
DNA primase/helicase (CDS_0008)
transcriptional regulator (CDS_0009)
DNA polymerase I (CDS_0010)
CDS_0011
MGV-GENOME-0294163 1:13365(+)
CDS_0004
IMGVR_UViG_3300030320_000378|3300030320|Ga0244994_100531|30388-70466 1:13195(+)
RNA polymerase (CDS_0001)
CDS_0006
MGV-GENOME-0231387 1:8031(+)
MGV-GENOME-0327167 1:16795(+)
IMGVR_UViG_2562617176_000003|2562617176|2562631919|1094954-1141984 1:16266(+)
MntABC (VF0455) (CDS_0013)
SAMN00791991_a1_ct19080_vs1 1:18777(+)
IMGVR_UViG_3300045988_158914|3300045988|Ga0495776_185010 1:15719(+)
MGV-GENOME-0328047 1:16919(+)
IMGVR_UViG_3300029508_000162|3300029508|Ga0244830_100361|2553-47913 1:16053(+)
7000 nt
DNA, RNA and nucleotide metabolism
head and packaging
transcription regulation
unknown function
Virulence