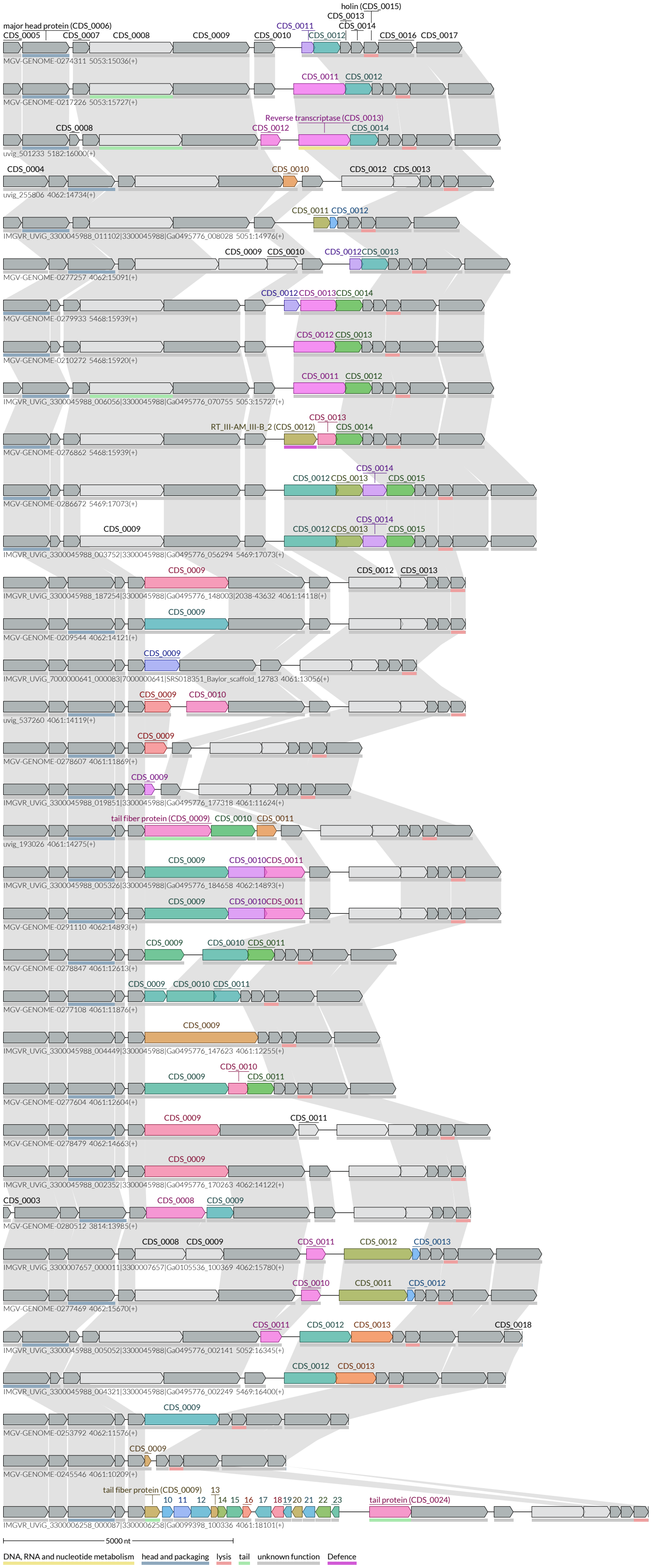
holin (CDS_0015)
CDS_0013
major head protein (CDS_0006)
CDS_0011
CDS_0014
CDS_0005
CDS_0007
CDS_0008
CDS_0009
CDS_0010
CDS_0012
CDS_0016
CDS_0017
MGV-GENOME-0274311 5053:15036(+)
CDS_0011
CDS_0012
MGV-GENOME-0217226 5053:15727(+)
Reverse transcriptase (CDS_0013)
CDS_0008
CDS_0012
CDS_0014
uvig_501233 5182:16000(+)
CDS_0004
CDS_0010
CDS_0012
CDS_0013
uvig_255806 4062:14734(+)
CDS_0011
CDS_0012
IMGVR_UViG_3300045988_011102|3300045988|Ga0495776_008028 5051:14976(+)
CDS_0009
CDS_0010
CDS_0012
CDS_0013
MGV-GENOME-0277257 4062:15091(+)
CDS_0012
CDS_0013
CDS_0014
MGV-GENOME-0279933 5468:15939(+)
CDS_0012
CDS_0013
MGV-GENOME-0210272 5468:15920(+)
CDS_0011
CDS_0012
IMGVR_UViG_3300045988_006056|3300045988|Ga0495776_070755 5053:15727(+)
CDS_0013
RT_III-AM_III-B_2 (CDS_0012)
CDS_0014
MGV-GENOME-0276862 5468:15939(+)
CDS_0014
CDS_0012
CDS_0013
CDS_0015
MGV-GENOME-0286672 5469:17073(+)
CDS_0014
CDS_0009
CDS_0012
CDS_0013
CDS_0015
IMGVR_UViG_3300045988_003752|3300045988|Ga0495776_056294 5469:17073(+)
CDS_0009
CDS_0012
CDS_0013
IMGVR_UViG_3300045988_187254|3300045988|Ga0495776_148003|2038-43632 4061:14118(+)
CDS_0009
MGV-GENOME-0209544 4062:14121(+)
CDS_0009
IMGVR_UViG_7000000641_000083|7000000641|SRS018351_Baylor_scaffold_12783 4061:13056(+)
CDS_0009
CDS_0010
uvig_537260 4061:14119(+)
CDS_0009
MGV-GENOME-0278607 4061:11869(+)
CDS_0009
IMGVR_UViG_3300045988_019851|3300045988|Ga0495776_177318 4061:11624(+)
tail fiber protein (CDS_0009)
CDS_0010
CDS_0011
uvig_193026 4061:14275(+)
CDS_0009
CDS_0010
CDS_0011
IMGVR_UViG_3300045988_005326|3300045988|Ga0495776_184658 4062:14893(+)
CDS_0009
CDS_0010
CDS_0011
MGV-GENOME-0291110 4062:14893(+)
CDS_0009
CDS_0010
CDS_0011
MGV-GENOME-0278847 4061:12613(+)
CDS_0009
CDS_0010
CDS_0011
MGV-GENOME-0277108 4061:11876(+)
CDS_0009
IMGVR_UViG_3300045988_004449|3300045988|Ga0495776_147623 4061:12255(+)
CDS_0010
CDS_0009
CDS_0011
MGV-GENOME-0277604 4061:12604(+)
CDS_0009
CDS_0011
MGV-GENOME-0278479 4062:14663(+)
CDS_0009
IMGVR_UViG_3300045988_002352|3300045988|Ga0495776_170263 4062:14122(+)
CDS_0003
CDS_0008
CDS_0009
MGV-GENOME-0280512 3814:13985(+)
CDS_0008
CDS_0009
CDS_0011
CDS_0012
CDS_0013
IMGVR_UViG_3300007657_000011|3300007657|Ga0105536_100369 4062:15780(+)
CDS_0010
CDS_0011
CDS_0012
MGV-GENOME-0277469 4062:15670(+)
CDS_0011
CDS_0012
CDS_0013
CDS_0018
IMGVR_UViG_3300045988_005052|3300045988|Ga0495776_002141 5052:16345(+)
CDS_0012
CDS_0013
IMGVR_UViG_3300045988_004321|3300045988|Ga0495776_002249 5469:16400(+)
CDS_0009
MGV-GENOME-0253792 4062:11576(+)
CDS_0009
MGV-GENOME-0245546 4061:10209(+)
tail fiber protein (CDS_0009)
13
10
11
12
14
15
16
17
18
19
20
21
22
23
tail protein (CDS_0024)
IMGVR_UViG_3300006258_000087|3300006258|Ga0099398_100336 4061:18101(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
tail
unknown function
Defence