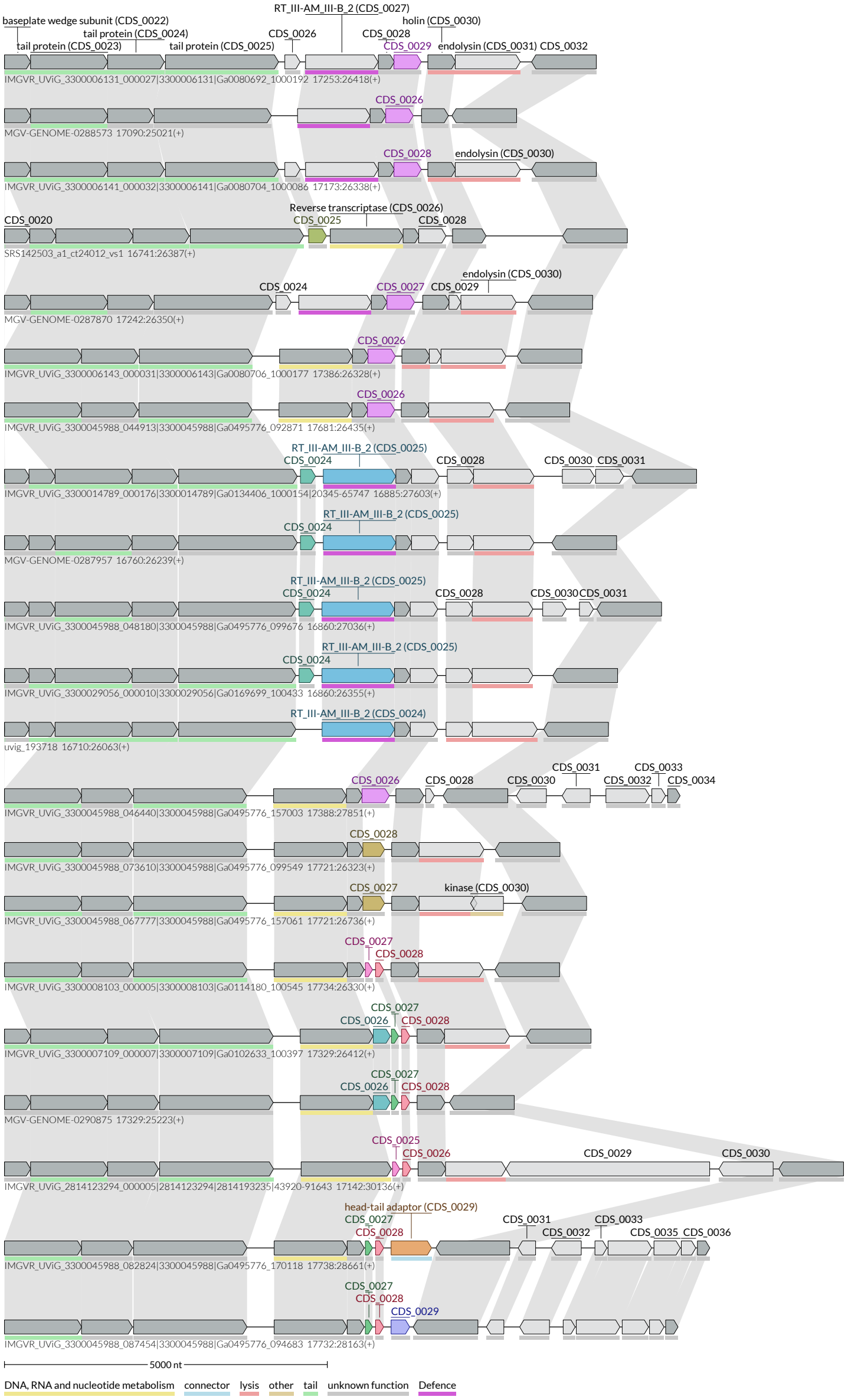
RT_III-AM_III-B_2 (CDS_0027)
baseplate wedge subunit (CDS_0022)
holin (CDS_0030)
tail protein (CDS_0024)
CDS_0026
CDS_0028
tail protein (CDS_0023)
tail protein (CDS_0025)
CDS_0029
endolysin (CDS_0031)
CDS_0032
IMGVR_UViG_3300006131_000027|3300006131|Ga0080692_1000192 17253:26418(+)
CDS_0026
MGV-GENOME-0288573 17090:25021(+)
CDS_0028
endolysin (CDS_0030)
IMGVR_UViG_3300006141_000032|3300006141|Ga0080704_1000086 17173:26338(+)
Reverse transcriptase (CDS_0026)
CDS_0020
CDS_0025
CDS_0028
SRS142503_a1_ct24012_vs1 16741:26387(+)
endolysin (CDS_0030)
CDS_0024
CDS_0027
CDS_0029
MGV-GENOME-0287870 17242:26350(+)
CDS_0026
IMGVR_UViG_3300006143_000031|3300006143|Ga0080706_1000177 17386:26328(+)
CDS_0026
IMGVR_UViG_3300045988_044913|3300045988|Ga0495776_092871 17681:26435(+)
RT_III-AM_III-B_2 (CDS_0025)
CDS_0024
CDS_0028
CDS_0030
CDS_0031
IMGVR_UViG_3300014789_000176|3300014789|Ga0134406_1000154|20345-65747 16885:27603(+)
RT_III-AM_III-B_2 (CDS_0025)
CDS_0024
MGV-GENOME-0287957 16760:26239(+)
RT_III-AM_III-B_2 (CDS_0025)
CDS_0024
CDS_0028
CDS_0030
CDS_0031
IMGVR_UViG_3300045988_048180|3300045988|Ga0495776_099676 16860:27036(+)
RT_III-AM_III-B_2 (CDS_0025)
CDS_0024
IMGVR_UViG_3300029056_000010|3300029056|Ga0169699_100433 16860:26355(+)
RT_III-AM_III-B_2 (CDS_0024)
uvig_193718 16710:26063(+)
CDS_0031
CDS_0033
CDS_0026
CDS_0028
CDS_0030
CDS_0032
CDS_0034
IMGVR_UViG_3300045988_046440|3300045988|Ga0495776_157003 17388:27851(+)
CDS_0028
IMGVR_UViG_3300045988_073610|3300045988|Ga0495776_099549 17721:26323(+)
CDS_0027
kinase (CDS_0030)
IMGVR_UViG_3300045988_067777|3300045988|Ga0495776_157061 17721:26736(+)
CDS_0027
CDS_0028
IMGVR_UViG_3300008103_000005|3300008103|Ga0114180_100545 17734:26330(+)
CDS_0027
CDS_0026
CDS_0028
IMGVR_UViG_3300007109_000007|3300007109|Ga0102633_100397 17329:26412(+)
CDS_0027
CDS_0026
CDS_0028
MGV-GENOME-0290875 17329:25223(+)
CDS_0025
CDS_0026
CDS_0029
CDS_0030
IMGVR_UViG_2814123294_000005|2814123294|2814193235|43920-91643 17142:30136(+)
head-tail adaptor (CDS_0029)
CDS_0027
CDS_0028
CDS_0031
CDS_0033
CDS_0032
CDS_0035
CDS_0036
IMGVR_UViG_3300045988_082824|3300045988|Ga0495776_170118 17738:28661(+)
CDS_0027
CDS_0028
CDS_0029
IMGVR_UViG_3300045988_087454|3300045988|Ga0495776_094683 17732:28163(+)
5000 nt
DNA, RNA and nucleotide metabolism
connector
lysis
other
tail
unknown function
Defence