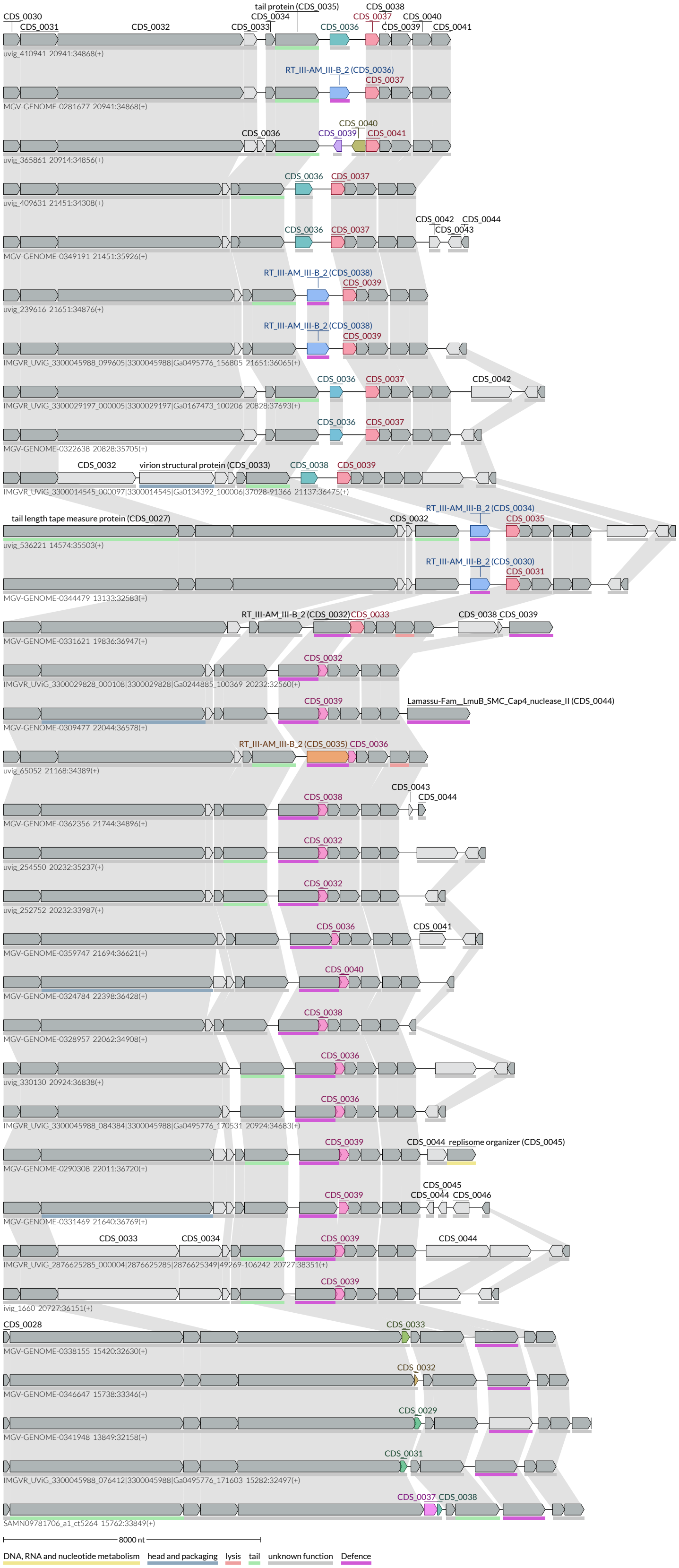
CDS_0030
CDS_0031
CDS_0032
CDS_0033
CDS_0034
tail protein (CDS_0035)
CDS_0036
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0041
uvig_410941 20941:34868(+)
RT_III-AM_III-B_2 (CDS_0036)
CDS_0037
MGV-GENOME-0281677 20941:34868(+)
CDS_0036
CDS_0039
CDS_0040
CDS_0041
uvig_365861 20914:34856(+)
CDS_0036
CDS_0037
uvig_409631 21451:34308(+)
CDS_0036
CDS_0037
CDS_0042
CDS_0043
CDS_0044
MGV-GENOME-0349191 21451:35926(+)
RT_III-AM_III-B_2 (CDS_0038)
CDS_0039
uvig_239616 21651:34876(+)
RT_III-AM_III-B_2 (CDS_0038)
CDS_0039
IMGVR_UViG_3300045988_099605|3300045988|Ga0495776_156805 21651:36065(+)
CDS_0036
CDS_0037
CDS_0042
IMGVR_UViG_3300029197_000005|3300029197|Ga0167473_100206 20828:37693(+)
CDS_0036
CDS_0037
MGV-GENOME-0322638 20828:35705(+)
CDS_0032
virion structural protein (CDS_0033)
CDS_0038
CDS_0039
IMGVR_UViG_3300014545_000097|3300014545|Ga0134392_100006|37028-91366 21137:36475(+)
tail length tape measure protein (CDS_0027)
CDS_0032
RT_III-AM_III-B_2 (CDS_0034)
CDS_0035
uvig_536221 14574:35503(+)
RT_III-AM_III-B_2 (CDS_0030)
CDS_0031
MGV-GENOME-0344479 13133:32583(+)
RT_III-AM_III-B_2 (CDS_0032)
CDS_0033
CDS_0038
CDS_0039
MGV-GENOME-0331621 19836:36947(+)
CDS_0032
IMGVR_UViG_3300029828_000108|3300029828|Ga0244885_100369 20232:32560(+)
CDS_0039
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (CDS_0044)
MGV-GENOME-0309477 22044:36578(+)
RT_III-AM_III-B_2 (CDS_0035)
CDS_0036
uvig_65052 21168:34389(+)
CDS_0043
CDS_0038
CDS_0044
MGV-GENOME-0362356 21744:34896(+)
CDS_0032
uvig_254550 20232:35237(+)
CDS_0032
uvig_252752 20232:33987(+)
CDS_0036
CDS_0041
MGV-GENOME-0359747 21694:36621(+)
CDS_0040
MGV-GENOME-0324784 22398:36428(+)
CDS_0038
MGV-GENOME-0328957 22062:34908(+)
CDS_0036
uvig_330130 20924:36838(+)
CDS_0036
IMGVR_UViG_3300045988_084384|3300045988|Ga0495776_170531 20924:34683(+)
CDS_0039
CDS_0044
replisome organizer (CDS_0045)
MGV-GENOME-0290308 22011:36720(+)
CDS_0045
CDS_0039
CDS_0044
CDS_0046
MGV-GENOME-0331469 21640:36769(+)
CDS_0033
CDS_0034
CDS_0039
CDS_0044
IMGVR_UViG_2876625285_000004|2876625285|2876625349|49269-106242 20727:38351(+)
CDS_0039
ivig_1660 20727:36151(+)
CDS_0028
CDS_0033
MGV-GENOME-0338155 15420:32630(+)
CDS_0032
MGV-GENOME-0346647 15738:33346(+)
CDS_0029
MGV-GENOME-0341948 13849:32158(+)
CDS_0031
IMGVR_UViG_3300045988_076412|3300045988|Ga0495776_171603 15282:32497(+)
CDS_0037
CDS_0038
SAMN09781706_a1_ct5264 15762:33849(+)
8000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
tail
unknown function
Defence