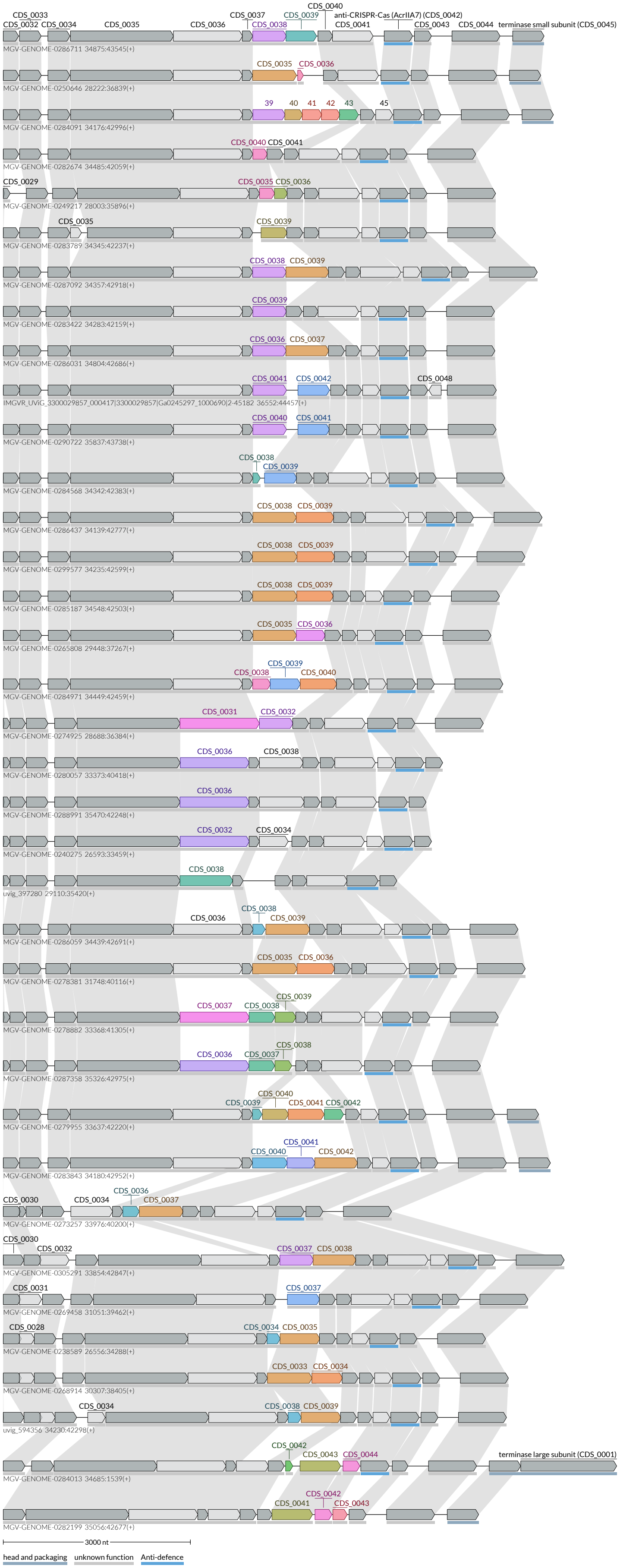
CDS_0033
CDS_0032
CDS_0034
CDS_0035
CDS_0036
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0041
anti-CRISPR-Cas (AcrIIA7) (CDS_0042)
CDS_0043
CDS_0044
terminase small subunit (CDS_0045)
MGV-GENOME-0286711 34875:43545(+)
CDS_0035
CDS_0036
MGV-GENOME-0250646 28222:36839(+)
39
40
41
42
43
45
MGV-GENOME-0284091 34176:42996(+)
CDS_0040
CDS_0041
MGV-GENOME-0282674 34485:42059(+)
CDS_0029
CDS_0035
CDS_0036
MGV-GENOME-0249217 28003:35896(+)
CDS_0035
CDS_0039
MGV-GENOME-0283789 34345:42237(+)
CDS_0038
CDS_0039
MGV-GENOME-0287092 34357:42918(+)
CDS_0039
MGV-GENOME-0283422 34283:42159(+)
CDS_0036
CDS_0037
MGV-GENOME-0286031 34804:42686(+)
CDS_0041
CDS_0042
CDS_0048
IMGVR_UViG_3300029857_000417|3300029857|Ga0245297_1000690|2-45182 36552:44457(+)
CDS_0040
CDS_0041
MGV-GENOME-0290722 35837:43738(+)
CDS_0038
CDS_0039
MGV-GENOME-0284568 34342:42383(+)
CDS_0038
CDS_0039
MGV-GENOME-0286437 34139:42777(+)
CDS_0038
CDS_0039
MGV-GENOME-0299577 34235:42599(+)
CDS_0038
CDS_0039
MGV-GENOME-0285187 34548:42503(+)
CDS_0035
CDS_0036
MGV-GENOME-0265808 29448:37267(+)
CDS_0039
CDS_0038
CDS_0040
MGV-GENOME-0284971 34449:42459(+)
CDS_0031
CDS_0032
MGV-GENOME-0274925 28688:36384(+)
CDS_0036
CDS_0038
MGV-GENOME-0280057 33373:40418(+)
CDS_0036
MGV-GENOME-0288991 35470:42248(+)
CDS_0032
CDS_0034
MGV-GENOME-0240275 26593:33459(+)
CDS_0038
uvig_397280 29110:35420(+)
CDS_0038
CDS_0036
CDS_0039
MGV-GENOME-0286059 34439:42691(+)
CDS_0035
CDS_0036
MGV-GENOME-0278381 31748:40116(+)
CDS_0039
CDS_0037
CDS_0038
MGV-GENOME-0278882 33368:41305(+)
CDS_0038
CDS_0036
CDS_0037
MGV-GENOME-0287358 35326:42975(+)
CDS_0040
CDS_0039
CDS_0041
CDS_0042
MGV-GENOME-0279955 33637:42220(+)
CDS_0041
CDS_0040
CDS_0042
MGV-GENOME-0283843 34180:42952(+)
CDS_0036
CDS_0030
CDS_0034
CDS_0037
MGV-GENOME-0273257 33976:40200(+)
CDS_0030
CDS_0032
CDS_0037
CDS_0038
MGV-GENOME-0305291 33854:42847(+)
CDS_0031
CDS_0037
MGV-GENOME-0269458 31051:39462(+)
CDS_0028
CDS_0034
CDS_0035
MGV-GENOME-0238589 26556:34288(+)
CDS_0033
CDS_0034
MGV-GENOME-0268914 30307:38405(+)
CDS_0034
CDS_0038
CDS_0039
uvig_594356 34230:42298(+)
CDS_0042
CDS_0043
CDS_0044
terminase large subunit (CDS_0001)
MGV-GENOME-0284013 34685:1539(+)
CDS_0042
CDS_0041
CDS_0043
MGV-GENOME-0282199 35056:42677(+)
3000 nt
head and packaging
unknown function
Anti-defence