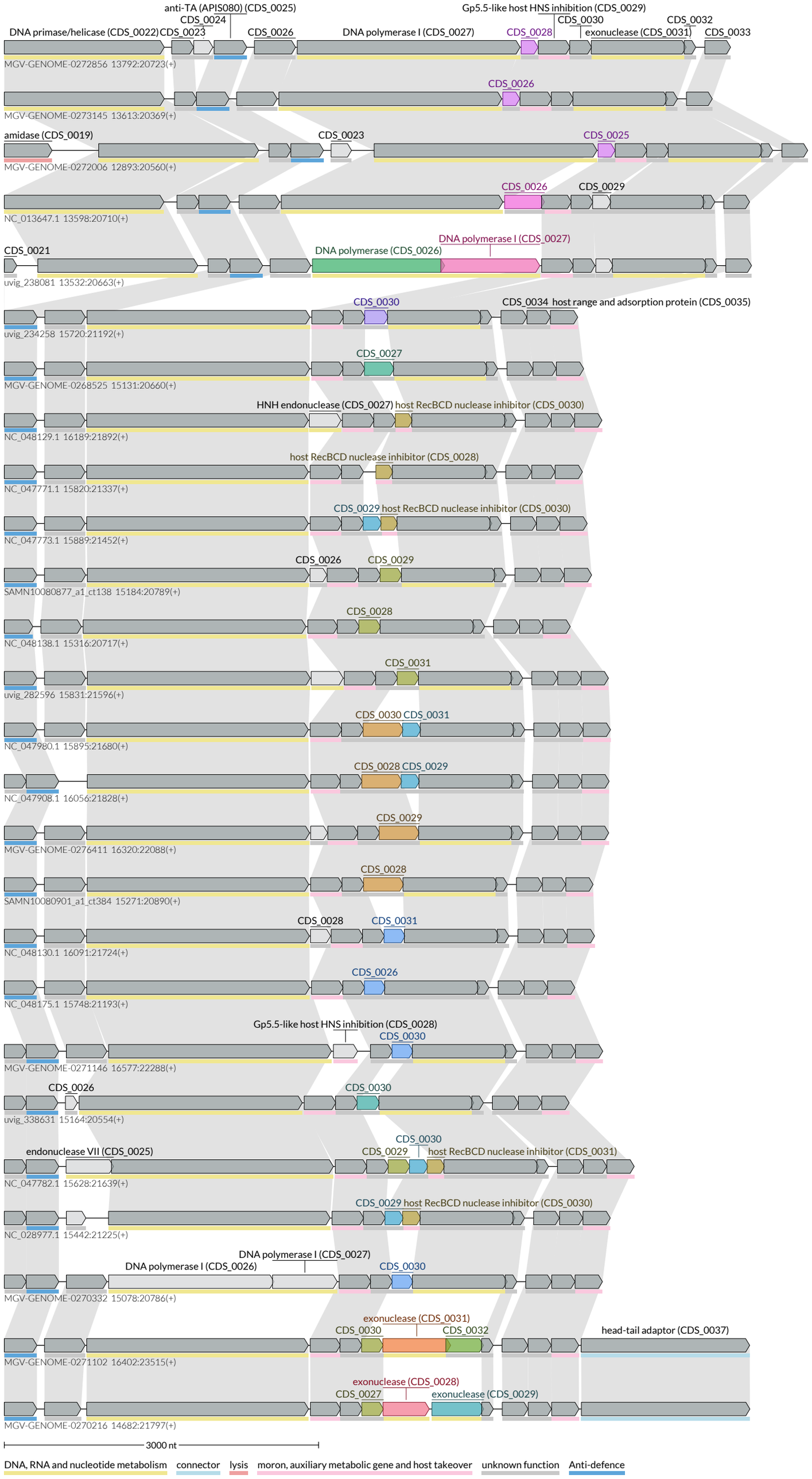
anti-TA (APIS080) (CDS_0025)
CDS_0024
Gp5.5-like host HNS inhibition (CDS_0029)
CDS_0030
CDS_0032
DNA primase/helicase (CDS_0022)
CDS_0023
CDS_0026
DNA polymerase I (CDS_0027)
CDS_0028
exonuclease (CDS_0031)
CDS_0033
MGV-GENOME-0272856 13792:20723(+)
CDS_0026
MGV-GENOME-0273145 13613:20369(+)
amidase (CDS_0019)
CDS_0023
CDS_0025
MGV-GENOME-0272006 12893:20560(+)
CDS_0026
CDS_0029
NC_013647.1 13598:20710(+)
DNA polymerase I (CDS_0027)
CDS_0021
DNA polymerase (CDS_0026)
uvig_238081 13532:20663(+)
CDS_0030
CDS_0034 host range and adsorption protein (CDS_0035)
uvig_234258 15720:21192(+)
CDS_0027
MGV-GENOME-0268525 15131:20660(+)
HNH endonuclease (CDS_0027)
host RecBCD nuclease inhibitor (CDS_0030)
NC_048129.1 16189:21892(+)
host RecBCD nuclease inhibitor (CDS_0028)
NC_047771.1 15820:21337(+)
CDS_0029
host RecBCD nuclease inhibitor (CDS_0030)
NC_047773.1 15889:21452(+)
CDS_0026
CDS_0029
SAMN10080877_a1_ct138 15184:20789(+)
CDS_0028
NC_048138.1 15316:20717(+)
CDS_0031
uvig_282596 15831:21596(+)
CDS_0030
CDS_0031
NC_047980.1 15895:21680(+)
CDS_0028
CDS_0029
NC_047908.1 16056:21828(+)
CDS_0029
MGV-GENOME-0276411 16320:22088(+)
CDS_0028
SAMN10080901_a1_ct384 15271:20890(+)
CDS_0028
CDS_0031
NC_048130.1 16091:21724(+)
CDS_0026
NC_048175.1 15748:21193(+)
Gp5.5-like host HNS inhibition (CDS_0028)
CDS_0030
MGV-GENOME-0271146 16577:22288(+)
CDS_0026
CDS_0030
uvig_338631 15164:20554(+)
CDS_0030
endonuclease VII (CDS_0025)
CDS_0029
host RecBCD nuclease inhibitor (CDS_0031)
NC_047782.1 15628:21639(+)
CDS_0029
host RecBCD nuclease inhibitor (CDS_0030)
NC_028977.1 15442:21225(+)
DNA polymerase I (CDS_0027)
DNA polymerase I (CDS_0026)
CDS_0030
MGV-GENOME-0270332 15078:20786(+)
exonuclease (CDS_0031)
CDS_0030
CDS_0032
head-tail adaptor (CDS_0037)
MGV-GENOME-0271102 16402:23515(+)
exonuclease (CDS_0028)
CDS_0027
exonuclease (CDS_0029)
MGV-GENOME-0270216 14682:21797(+)
3000 nt
DNA, RNA and nucleotide metabolism
connector
lysis
moron, auxiliary metabolic gene and host takeover
unknown function
Anti-defence