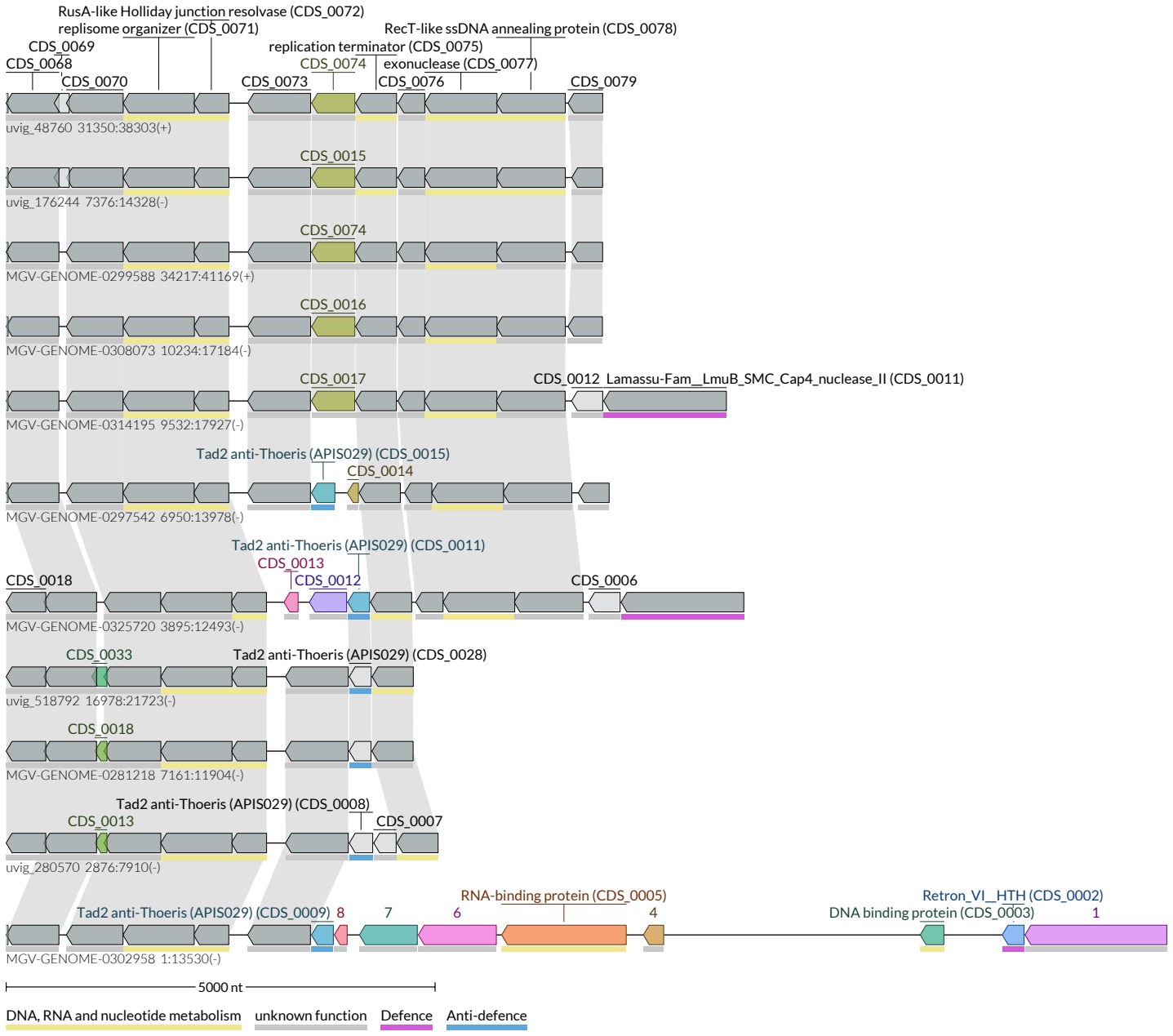
RusA-like Holliday junction resolvase (CDS_0072)
replisome organizer (CDS_0071)
RecT-like ssDNA annealing protein (CDS_0078)
CDS_0069
CDS_0068
replication terminator (CDS_0075)
CDS_0074
exonuclease (CDS_0077)
CDS_0070
CDS_0073
CDS_0076
CDS_0079
uvig_48760 31350:38303(+)
CDS_0015
uvig_176244 7376:14328(-)
CDS_0074
MGV-GENOME-0299588 34217:41169(+)
CDS_0016
MGV-GENOME-0308073 10234:17184(-)
CDS_0017
CDS_0012 Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (CDS_0011)
MGV-GENOME-0314195 9532:17927(-)
Tad2 anti-Thoeris (APIS029) (CDS_0015)
CDS_0014
MGV-GENOME-0297542 6950:13978(-)
Tad2 anti-Thoeris (APIS029) (CDS_0011)
CDS_0013
CDS_0018
CDS_0012
CDS_0006
MGV-GENOME-0325720 3895:12493(-)
CDS_0033
Tad2 anti-Thoeris (APIS029) (CDS_0028)
uvig_518792 16978:21723(-)
CDS_0018
MGV-GENOME-0281218 7161:11904(-)
Tad2 anti-Thoeris (APIS029) (CDS_0008)
CDS_0013
CDS_0007
uvig_280570 2876:7910(-)
RNA-binding protein (CDS_0005)
Retron_VI__HTH (CDS_0002)
Tad2 anti-Thoeris (APIS029) (CDS_0009)
8
7
6
4
DNA binding protein (CDS_0003)
1
MGV-GENOME-0302958 1:13530(-)
5000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence
Anti-defence