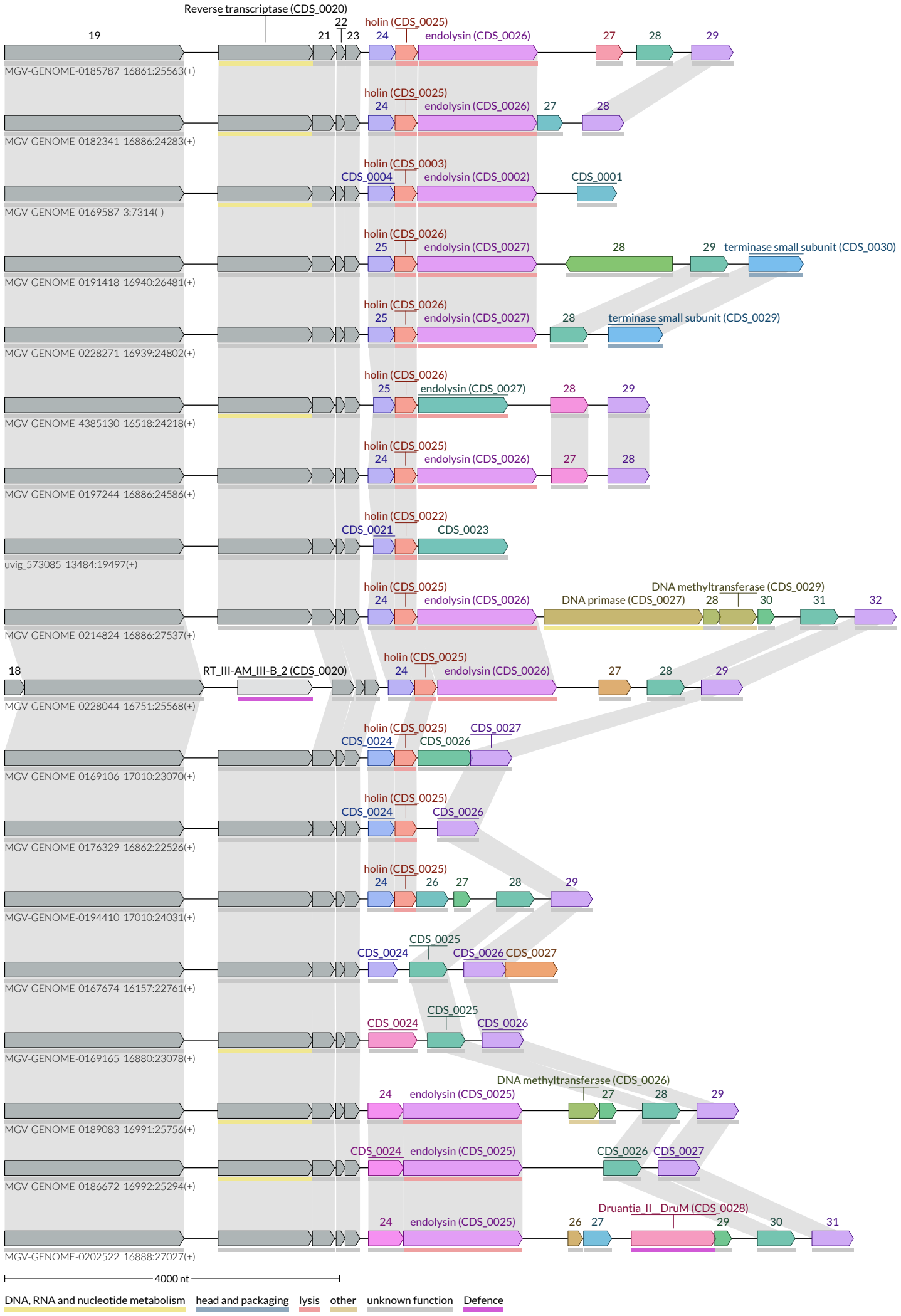
Reverse transcriptase (CDS_0020)
19
21
22
23
24
holin (CDS_0025)
endolysin (CDS_0026)
27
28
29
MGV-GENOME-0185787 16861:25563(+)
MGV-GENOME-0182341 16886:24283(+)
holin (CDS_0003)
CDS_0004
endolysin (CDS_0002)
CDS_0001
MGV-GENOME-0169587 3:7314(-)
25
endolysin (CDS_0027)
terminase small subunit (CDS_0030)
MGV-GENOME-0191418 16940:26481(+)
terminase small subunit (CDS_0029)
MGV-GENOME-0228271 16939:24802(+)
MGV-GENOME-4385130 16518:24218(+)
MGV-GENOME-0197244 16886:24586(+)
holin (CDS_0022)
CDS_0021
CDS_0023
uvig_573085 13484:19497(+)
DNA primase (CDS_0027)
DNA methyltransferase (CDS_0029)
30
31
32
MGV-GENOME-0214824 16886:27537(+)
18
RT_III-AM_III-B_2 (CDS_0020)
MGV-GENOME-0228044 16751:25568(+)
CDS_0024
CDS_0026
CDS_0027
MGV-GENOME-0169106 17010:23070(+)
MGV-GENOME-0176329 16862:22526(+)
26
MGV-GENOME-0194410 17010:24031(+)
CDS_0025
MGV-GENOME-0167674 16157:22761(+)
MGV-GENOME-0169165 16880:23078(+)
DNA methyltransferase (CDS_0026)
MGV-GENOME-0189083 16991:25756(+)
MGV-GENOME-0186672 16992:25294(+)
Druantia_II__DruM (CDS_0028)
MGV-GENOME-0202522 16888:27027(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
other
unknown function
Defence