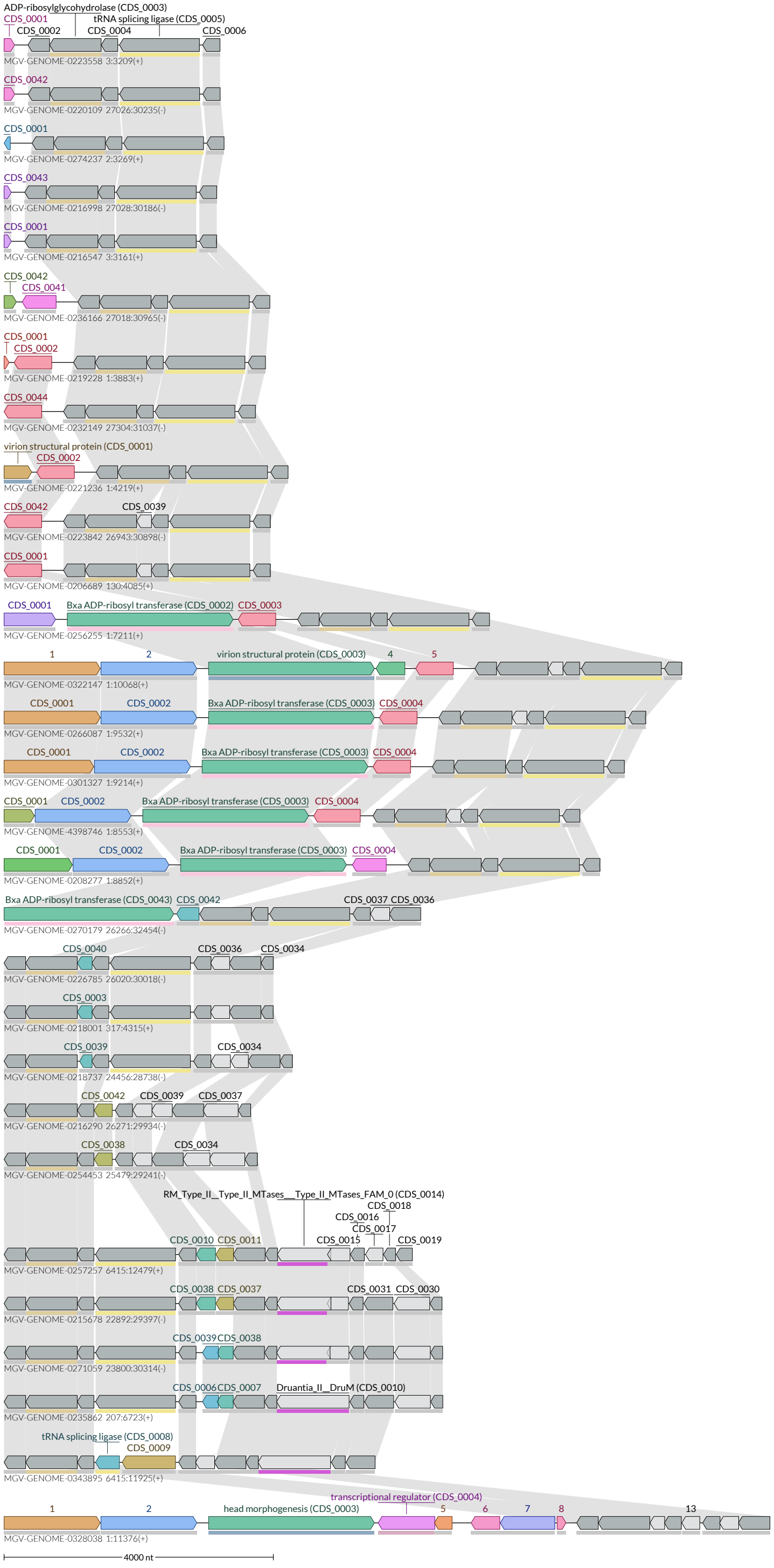
ADP-ribosylglycohydrolase (CDS_0003)
CDS_0001
tRNA splicing ligase (CDS_0005)
CDS_0002
CDS_0004
CDS_0006
MGV-GENOME-0223558 3:3209(+)
CDS_0042
MGV-GENOME-0220109 27026:30235(-)
CDS_0001
MGV-GENOME-0274237 2:3269(+)
CDS_0043
MGV-GENOME-0216998 27028:30186(-)
CDS_0001
MGV-GENOME-0216547 3:3161(+)
CDS_0042
CDS_0041
MGV-GENOME-0236166 27018:30965(-)
CDS_0001
CDS_0002
MGV-GENOME-0219228 1:3883(+)
CDS_0044
MGV-GENOME-0232149 27304:31037(-)
virion structural protein (CDS_0001)
CDS_0002
MGV-GENOME-0221236 1:4219(+)
CDS_0042
CDS_0039
MGV-GENOME-0223842 26943:30898(-)
CDS_0001
MGV-GENOME-0206689 130:4085(+)
CDS_0001
Bxa ADP-ribosyl transferase (CDS_0002)
CDS_0003
MGV-GENOME-0256255 1:7211(+)
1
2
virion structural protein (CDS_0003)
4
5
MGV-GENOME-0322147 1:10068(+)
CDS_0001
CDS_0002
Bxa ADP-ribosyl transferase (CDS_0003)
CDS_0004
MGV-GENOME-0266087 1:9532(+)
CDS_0001
CDS_0002
Bxa ADP-ribosyl transferase (CDS_0003)
CDS_0004
MGV-GENOME-0301327 1:9214(+)
CDS_0001
CDS_0002
Bxa ADP-ribosyl transferase (CDS_0003)
CDS_0004
MGV-GENOME-4398746 1:8553(+)
CDS_0001
CDS_0002
Bxa ADP-ribosyl transferase (CDS_0003)
CDS_0004
MGV-GENOME-0208277 1:8852(+)
Bxa ADP-ribosyl transferase (CDS_0043)
CDS_0042
CDS_0037
CDS_0036
MGV-GENOME-0270179 26266:32454(-)
CDS_0040
CDS_0036
CDS_0034
MGV-GENOME-0226785 26020:30018(-)
CDS_0003
MGV-GENOME-0218001 317:4315(+)
CDS_0039
CDS_0034
MGV-GENOME-0218737 24456:28738(-)
CDS_0042
CDS_0039
CDS_0037
MGV-GENOME-0216290 26271:29934(-)
CDS_0038
CDS_0034
MGV-GENOME-0254453 25479:29241(-)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0014)
CDS_0018
CDS_0016
CDS_0017
CDS_0010
CDS_0011
CDS_0015
CDS_0019
MGV-GENOME-0257257 6415:12479(+)
CDS_0038
CDS_0037
CDS_0031
CDS_0030
MGV-GENOME-0215678 22892:29397(-)
CDS_0039
CDS_0038
MGV-GENOME-0271059 23800:30314(-)
CDS_0006
CDS_0007
Druantia_II__DruM (CDS_0010)
MGV-GENOME-0235862 207:6723(+)
tRNA splicing ligase (CDS_0008)
CDS_0009
MGV-GENOME-0343895 6415:11925(+)
transcriptional regulator (CDS_0004)
1
2
head morphogenesis (CDS_0003)
5
6
7
8
13
MGV-GENOME-0328038 1:11376(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
moron, auxiliary metabolic gene and host takeover
other
transcription regulation
unknown function
Defence