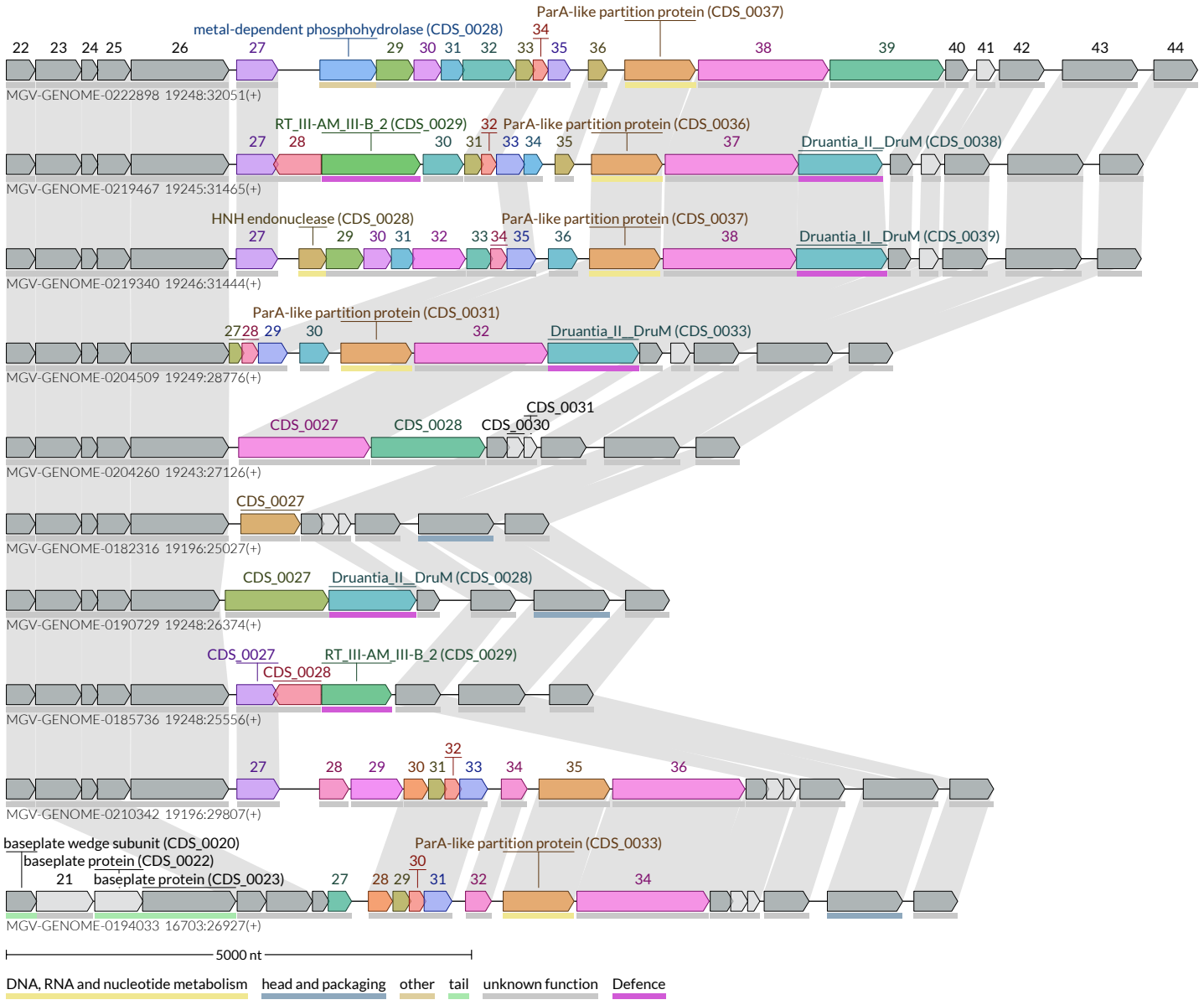
metal-dependent phosphohydrolase (CDS_0028)
ParA-like partition protein (CDS_0037)
22 23 24 25 26 27 29 30 31 32 33 34 35 36 38 39 40 41 42 43 44
MGV-GENOME-0222898 19248:32051(+)
RT_III-AM_III-B_2 (CDS_0029)
ParA-like partition protein (CDS_0036)
Druantia_II__DruM (CDS_0038)
27 28 30 31 32 33 34 35 37
MGV-GENOME-0219467 19245:31465(+)
HNH endonuclease (CDS_0028)
ParA-like partition protein (CDS_0037)
Druantia_II__DruM (CDS_0039)
27 29 30 31 32 33 34 35 36 38
MGV-GENOME-0219340 19246:31444(+)
ParA-like partition protein (CDS_0031)
Druantia_II__DruM (CDS_0033)
27 28 29 30 32
MGV-GENOME-0204509 19249:28776(+)
CDS_0031
CDS_0027
CDS_0028
CDS_0030
MGV-GENOME-0204260 19243:27126(+)
CDS_0027
MGV-GENOME-0182316 19196:25027(+)
CDS_0027
Druantia_II__DruM (CDS_0028)
MGV-GENOME-0190729 19248:26374(+)
CDS_0027
RT_III-AM_III-B_2 (CDS_0029)
CDS_0028
MGV-GENOME-0185736 19248:25556(+)
32
27 28 29 30 31 33 34 35 36
MGV-GENOME-0210342 19196:29807(+)
baseplate wedge subunit (CDS_0020)
baseplate protein (CDS_0022)
baseplate protein (CDS_0023)
ParA-like partition protein (CDS_0033)
30
21 27 28 29 31 32 34
MGV-GENOME-0194033 16703:26927(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
tail
unknown function
Defence