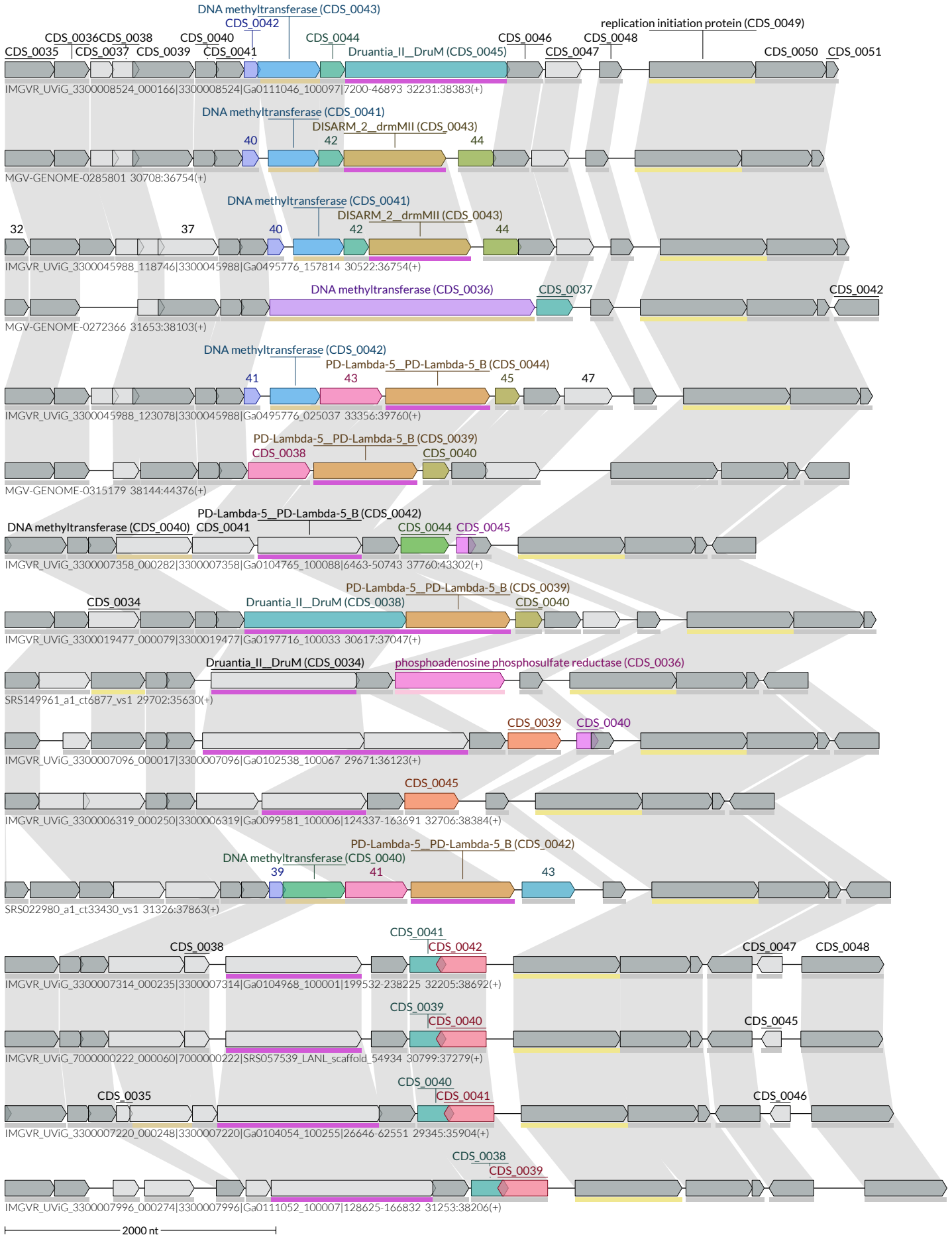
DNA methyltransferase (CDS_0043)
CDS_0042
replication initiation protein (CDS_0049)
CDS_0036CDS_0038
CDS_0040
CDS_0044
CDS_0046
CDS_0048
CDS_0035
CDS_0037
CDS_0039
CDS_0041
Druantia_II__DruM (CDS_0045)
CDS_0047
CDS_0050
CDS_0051
IMGVR_UViG_3300008524_000166|3300008524|Ga0111046_100097|7200-46893 32231:38383(+)
DNA methyltransferase (CDS_0041)
DISARM_2__drmMII (CDS_0043)
40
42
44
MGV-GENOME-0285801 30708:36754(+)
DNA methyltransferase (CDS_0041)
DISARM_2__drmMII (CDS_0043)
32
37
40
42
44
IMGVR_UViG_3300045988_118746|3300045988|Ga0495776_157814 30522:36754(+)
DNA methyltransferase (CDS_0036)
CDS_0037
CDS_0042
MGV-GENOME-0272366 31653:38103(+)
DNA methyltransferase (CDS_0042)
PD-Lambda-5__PD-Lambda-5_B (CDS_0044)
41
43
45
47
IMGVR_UViG_3300045988_123078|3300045988|Ga0495776_025037 33356:39760(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0039)
CDS_0038
CDS_0040
MGV-GENOME-0315179 38144:44376(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0042)
DNA methyltransferase (CDS_0040)
CDS_0041
CDS_0044
CDS_0045
IMGVR_UViG_3300007358_000282|3300007358|Ga0104765_100088|6463-50743 37760:43302(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0039)
CDS_0034
Druantia_II__DruM (CDS_0038)
CDS_0040
IMGVR_UViG_3300019477_000079|3300019477|Ga0197716_100033 30617:37047(+)
Druantia_II__DruM (CDS_0034)
phosphoadenosine phosphosulfate reductase (CDS_0036)
SRS149961_a1_ct6877_vs1 29702:35630(+)
CDS_0039
CDS_0040
IMGVR_UViG_3300007096_000017|3300007096|Ga0102538_100067 29671:36123(+)
CDS_0045
IMGVR_UViG_3300006319_000250|3300006319|Ga0099581_100006|124337-163691 32706:38384(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0042)
DNA methyltransferase (CDS_0040)
39
41
43
SRS022980_a1_ct33430_vs1 31326:37863(+)
CDS_0041
CDS_0038
CDS_0042
CDS_0047
CDS_0048
IMGVR_UViG_3300007314_000235|3300007314|Ga0104968_100001|199532-238225 32205:38692(+)
CDS_0039
CDS_0040
CDS_0045
IMGVR_UViG_7000000222_000060|7000000222|SRS057539_LANL_scaffold_54934 30799:37279(+)
CDS_0040
CDS_0035
CDS_0041
CDS_0046
IMGVR_UViG_3300007220_000248|3300007220|Ga0104054_100255|26646-62551 29345:35904(+)
CDS_0038
CDS_0039
IMGVR_UViG_3300007996_000274|3300007996|Ga0111052_100007|128625-166832 31253:38206(+)
2000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
other
unknown function
Defence