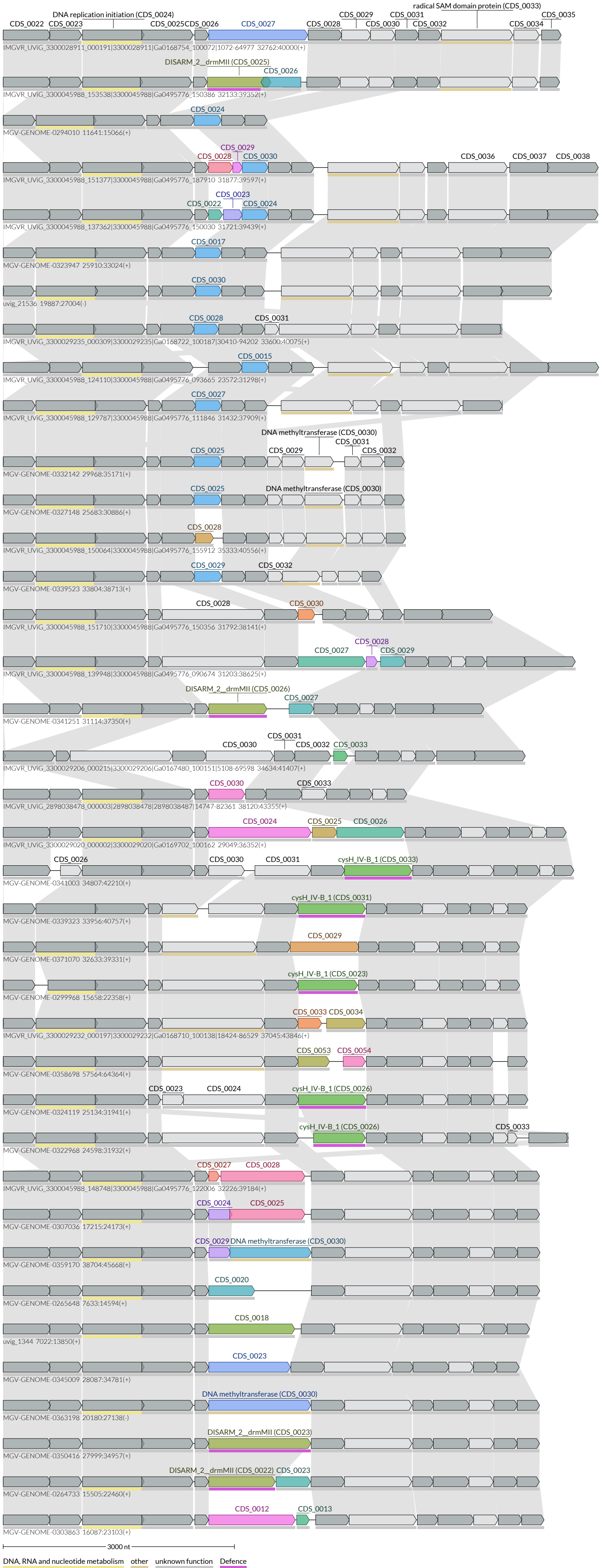
DNA replication initiation (CDS_0024)
radical SAM domain protein (CDS_0033)
CDS_0022 CDS_0023 CDS_0025 CDS_0026 CDS_0027 CDS_0028 CDS_0029 CDS_0030 CDS_0031 CDS_0032 CDS_0034 CDS_0035
IMGVR_UViG_3300028911_000191|3300028911|Ga0168754_100072|1072-64977 32762:40000(+)
DISARM_2__drmMII (CDS_0025)
CDS_0026
IMGVR_UViG_3300045988_153538|3300045988|Ga0495776_150386 32133:39352(+)
CDS_0024
MGV-GENOME-0294010 11641:15066(+)
CDS_0029
CDS_0028 CDS_0030
CDS_0036 CDS_0037 CDS_0038
IMGVR_UViG_3300045988_151377|3300045988|Ga0495776_187910 31877:39597(+)
CDS_0023
CDS_0022 CDS_0024
IMGVR_UViG_3300045988_137362|3300045988|Ga0495776_150030 31721:39439(+)
CDS_0017
MGV-GENOME-0323947 25910:33024(+)
CDS_0030
uvig_21536 19887:27004(-)
CDS_0028 CDS_0031
IMGVR_UViG_3300029235_000309|3300029235|Ga0168722_100187|30410-94202 33600:40075(+)
CDS_0015
IMGVR_UViG_3300045988_124110|3300045988|Ga0495776_093665 23572:31298(+)
CDS_0027
IMGVR_UViG_3300045988_129787|3300045988|Ga0495776_111846 31432:37909(+)
DNA methyltransferase (CDS_0030)
CDS_0031
CDS_0025 CDS_0029 CDS_0032
MGV-GENOME-0332142 29968:35171(+)
CDS_0025 DNA methyltransferase (CDS_0030)
MGV-GENOME-0327148 25683:30886(+)
CDS_0028
IMGVR_UViG_3300045988_150064|3300045988|Ga0495776_155912 35333:40556(+)
CDS_0029 CDS_0032
MGV-GENOME-0339523 33804:38713(+)
CDS_0028 CDS_0030
IMGVR_UViG_3300045988_151710|3300045988|Ga0495776_150356 31792:38141(+)
CDS_0028
CDS_0027 CDS_0029
IMGVR_UViG_3300045988_139948|3300045988|Ga0495776_090674 31203:38625(+)
DISARM_2__drmMII (CDS_0026)
CDS_0027
MGV-GENOME-0341251 31114:37350(+)
CDS_0031
CDS_0030 CDS_0032 CDS_0033
IMGVR_UViG_3300029206_000215|3300029206|Ga0167480_100151|5108-69598 34634:41407(+)
CDS_0030 CDS_0033
IMGVR_UViG_2898038478_000003|2898038478|2898038487|14747-82361 38120:43355(+)
CDS_0024 CDS_0025 CDS_0026
IMGVR_UViG_3300029020_000002|3300029020|Ga0169702_100162 29049:36352(+)
CDS_0026 CDS_0030 CDS_0031 cysH_IV-B_1 (CDS_0033)
MGV-GENOME-0341003 34807:42210(+)
cysH_IV-B_1 (CDS_0031)
MGV-GENOME-0339323 33956:40757(+)
CDS_0029
MGV-GENOME-0371070 32633:39331(+)
cysH_IV-B_1 (CDS_0023)
MGV-GENOME-0299968 15658:22358(+)
CDS_0033 CDS_0034
IMGVR_UViG_3300029232_000197|3300029232|Ga0168710_100138|18424-86529 37045:43846(+)
CDS_0053 CDS_0054
MGV-GENOME-0358698 57564:64364(+)
CDS_0023 CDS_0024 cysH_IV-B_1 (CDS_0026)
MGV-GENOME-0324119 25134:31941(+)
cysH_IV-B_1 (CDS_0026) CDS_0033
MGV-GENOME-0322968 24598:31932(+)
CDS_0027 CDS_0028
IMGVR_UViG_3300045988_148748|3300045988|Ga0495776_122006 32226:39184(+)
CDS_0024 CDS_0025
MGV-GENOME-0307036 17215:24173(+)
CDS_0029 DNA methyltransferase (CDS_0030)
MGV-GENOME-0359170 38704:45668(+)
CDS_0020
MGV-GENOME-0265648 7633:14594(+)
CDS_0018
uvig_1344 7022:13850(+)
CDS_0023
MGV-GENOME-0345009 28087:34781(+)
DNA methyltransferase (CDS_0030)
MGV-GENOME-0363198 20180:27138(-)
DISARM_2__drmMII (CDS_0023)
MGV-GENOME-0350416 27999:34957(+)
DISARM_2__drmMII (CDS_0022) CDS_0023
MGV-GENOME-0264733 15505:22460(+)
CDS_0012 CDS_0013
MGV-GENOME-0303863 16087:23103(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence