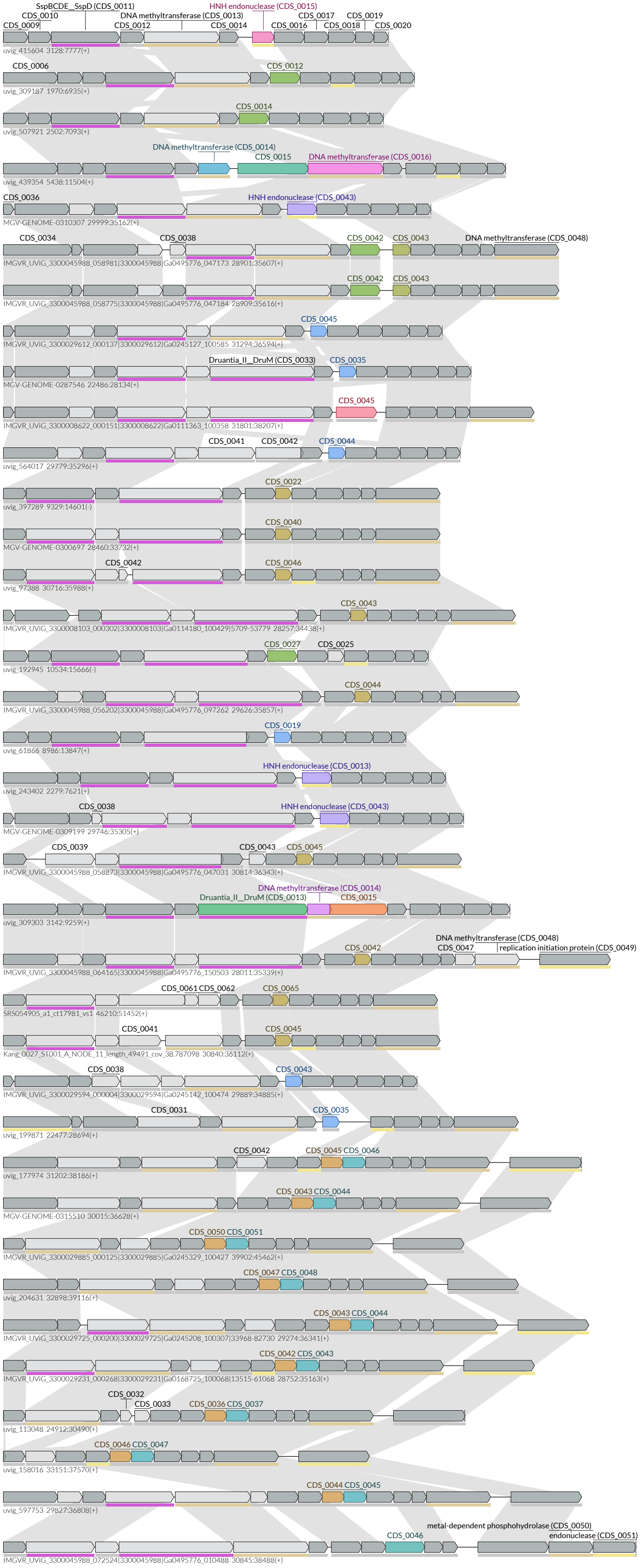
SspBCDE__SspD (CDS_0011)
HNH endonuclease (CDS_0015)
CDS_0010
DNA methyltransferase (CDS_0013)
CDS_0017
CDS_0019
CDS_0009
CDS_0012
CDS_0014
CDS_0016
CDS_0018
CDS_0020
uvig_415604 3128:7777(+)
CDS_0006
CDS_0012
uvig_309187 1970:6935(+)
CDS_0014
uvig_507921 2502:7093(+)
DNA methyltransferase (CDS_0014)
CDS_0015
DNA methyltransferase (CDS_0016)
uvig_439354 5438:11504(+)
CDS_0036
HNH endonuclease (CDS_0043)
MGV-GENOME-0310307 29999:35162(+)
CDS_0034
CDS_0038
CDS_0042
CDS_0043
DNA methyltransferase (CDS_0048)
IMGVR_UViG_3300045988_058981|3300045988|Ga0495776_047173 28901:35607(+)
CDS_0042
CDS_0043
IMGVR_UViG_3300045988_058775|3300045988|Ga0495776_047184 28909:35616(+)
CDS_0045
IMGVR_UViG_3300029612_000137|3300029612|Ga0245127_100585 31294:36594(+)
Druantia_II__DruM (CDS_0033)
CDS_0035
MGV-GENOME-0287546 22486:28134(+)
CDS_0045
IMGVR_UViG_3300008622_000151|3300008622|Ga0111363_100358 31801:38207(+)
CDS_0041
CDS_0042
CDS_0044
uvig_564017 29779:35296(+)
CDS_0022
uvig_397289 9329:14601(-)
CDS_0040
MGV-GENOME-0300697 28460:33732(+)
CDS_0042
CDS_0046
uvig_97388 30716:35988(+)
CDS_0043
IMGVR_UViG_3300008103_000302|3300008103|Ga0114180_100429|5709-53779 28257:34438(+)
CDS_0027
CDS_0025
uvig_192945 10534:15666(-)
CDS_0044
IMGVR_UViG_3300045988_056202|3300045988|Ga0495776_097262 29626:35857(+)
CDS_0019
uvig_61866 8986:13847(+)
HNH endonuclease (CDS_0013)
uvig_243402 2279:7621(+)
CDS_0038
HNH endonuclease (CDS_0043)
MGV-GENOME-0309199 29746:35305(+)
CDS_0039
CDS_0043
CDS_0045
IMGVR_UViG_3300045988_058873|3300045988|Ga0495776_047031 30814:36343(+)
DNA methyltransferase (CDS_0014)
Druantia_II__DruM (CDS_0013)
CDS_0015
uvig_309303 3142:9259(+)
DNA methyltransferase (CDS_0048)
CDS_0042
CDS_0047
replication initiation protein (CDS_0049)
IMGVR_UViG_3300045988_064165|3300045988|Ga0495776_150503 28011:35339(+)
CDS_0061 CDS_0062
CDS_0065
SRS054905_a1_ct17981_vs1 46210:51452(+)
CDS_0041
CDS_0045
Kang_0027_ST001_A_NODE_11_length_49491_cov_38.787098 30840:36112(+)
CDS_0038
CDS_0043
IMGVR_UViG_3300029594_000004|3300029594|Ga0245142_100474 29889:34885(+)
CDS_0031
CDS_0035
uvig_199871 22477:28694(+)
CDS_0042
CDS_0045 CDS_0046
uvig_177974 31202:38186(+)
CDS_0043 CDS_0044
MGV-GENOME-0315510 30015:36628(+)
CDS_0050 CDS_0051
IMGVR_UViG_3300029885_000125|3300029885|Ga0245329_100427 39902:45462(+)
CDS_0047 CDS_0048
uvig_204631 32898:39116(+)
CDS_0043 CDS_0044
IMGVR_UViG_3300029725_000200|3300029725|Ga0245208_100307|33968-82730 29274:36341(+)
CDS_0042 CDS_0043
IMGVR_UViG_3300029231_000268|3300029231|Ga0168725_100068|13515-61068 28752:35163(+)
CDS_0032
CDS_0033
CDS_0036 CDS_0037
uvig_113048 24912:30490(+)
CDS_0046 CDS_0047
uvig_158016 33151:37570(+)
CDS_0044 CDS_0045
uvig_597753 29827:36808(+)
metal-dependent phosphohydrolase (CDS_0050)
CDS_0046
endonuclease (CDS_0051)
IMGVR_UViG_3300045988_072524|3300045988|Ga0495776_010488 30845:38488(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence