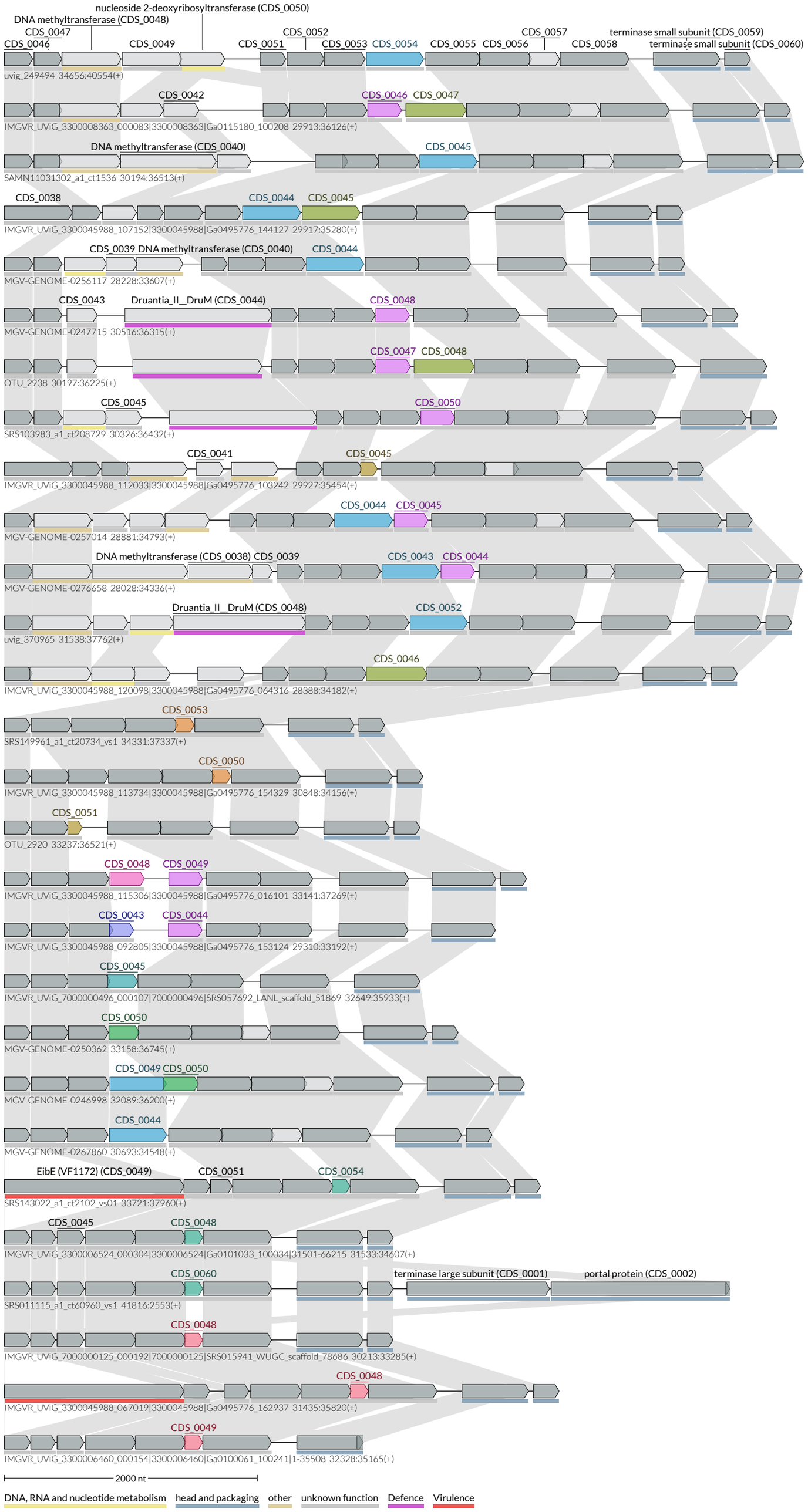
nucleoside 2-deoxyribosyltransferase (CDS_0050)
DNA methyltransferase (CDS_0048)
CDS_0047
CDS_0046
CDS_0049
CDS_0051
CDS_0052
CDS_0053
CDS_0054
CDS_0055
CDS_0056
CDS_0057
CDS_0058
terminase small subunit (CDS_0059)
terminase small subunit (CDS_0060)
uvig_249494 34656:40554(+)
CDS_0042
CDS_0046
CDS_0047
IMGVR_UViG_3300008363_000083|3300008363|Ga0115180_100208 29913:36126(+)
DNA methyltransferase (CDS_0040)
CDS_0045
SAMN11031302_a1_ct1536 30194:36513(+)
CDS_0038
CDS_0044
CDS_0045
IMGVR_UViG_3300045988_107152|3300045988|Ga0495776_144127 29917:35280(+)
CDS_0039
DNA methyltransferase (CDS_0040)
CDS_0044
MGV-GENOME-0256117 28228:33607(+)
CDS_0043
Druantia_II__DruM (CDS_0044)
CDS_0048
MGV-GENOME-0247715 30516:36315(+)
CDS_0047
CDS_0048
OTU_2938 30197:36225(+)
CDS_0045
CDS_0050
SRS103983_a1_ct208729 30326:36432(+)
CDS_0041
CDS_0045
IMGVR_UViG_3300045988_112033|3300045988|Ga0495776_103242 29927:35454(+)
CDS_0044
CDS_0045
MGV-GENOME-0257014 28881:34793(+)
DNA methyltransferase (CDS_0038)
CDS_0039
CDS_0043
CDS_0044
MGV-GENOME-0276658 28028:34336(+)
Druantia_II__DruM (CDS_0048)
CDS_0052
uvig_370965 31538:37762(+)
CDS_0046
IMGVR_UViG_3300045988_120098|3300045988|Ga0495776_064316 28388:34182(+)
CDS_0053
SRS149961_a1_ct20734_vs1 34331:37337(+)
CDS_0050
IMGVR_UViG_3300045988_113734|3300045988|Ga0495776_154329 30848:34156(+)
CDS_0051
OTU_2920 33237:36521(+)
CDS_0048
CDS_0049
IMGVR_UViG_3300045988_115306|3300045988|Ga0495776_016101 33141:37269(+)
CDS_0043
CDS_0044
IMGVR_UViG_3300045988_092805|3300045988|Ga0495776_153124 29310:33192(+)
CDS_0045
IMGVR_UViG_7000000496_000107|7000000496|SRS057692_LANL_scaffold_51869 32649:35933(+)
CDS_0050
MGV-GENOME-0250362 33158:36745(+)
CDS_0049
CDS_0050
MGV-GENOME-0246998 32089:36200(+)
CDS_0044
MGV-GENOME-0267860 30693:34548(+)
EibE (VF1172) (CDS_0049)
CDS_0051
CDS_0054
SRS143022_a1_ct2102_vs01 33721:37960(+)
CDS_0045
CDS_0048
IMGVR_UViG_3300006524_000304|3300006524|Ga0101033_100034|31501-66215 31533:34607(+)
CDS_0060
terminase large subunit (CDS_0001)
portal protein (CDS_0002)
SRS011115_a1_ct60960_vs1 41816:2553(+)
CDS_0048
IMGVR_UViG_7000000125_000192|7000000125|SRS015941_WUGC_scaffold_78686 30213:33285(+)
CDS_0048
IMGVR_UViG_3300045988_067019|3300045988|Ga0495776_162937 31435:35820(+)
CDS_0049
IMGVR_UViG_3300006460_000154|3300006460|Ga0100061_100241|1-35508 32328:35165(+)
2000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function
Defence
Virulence