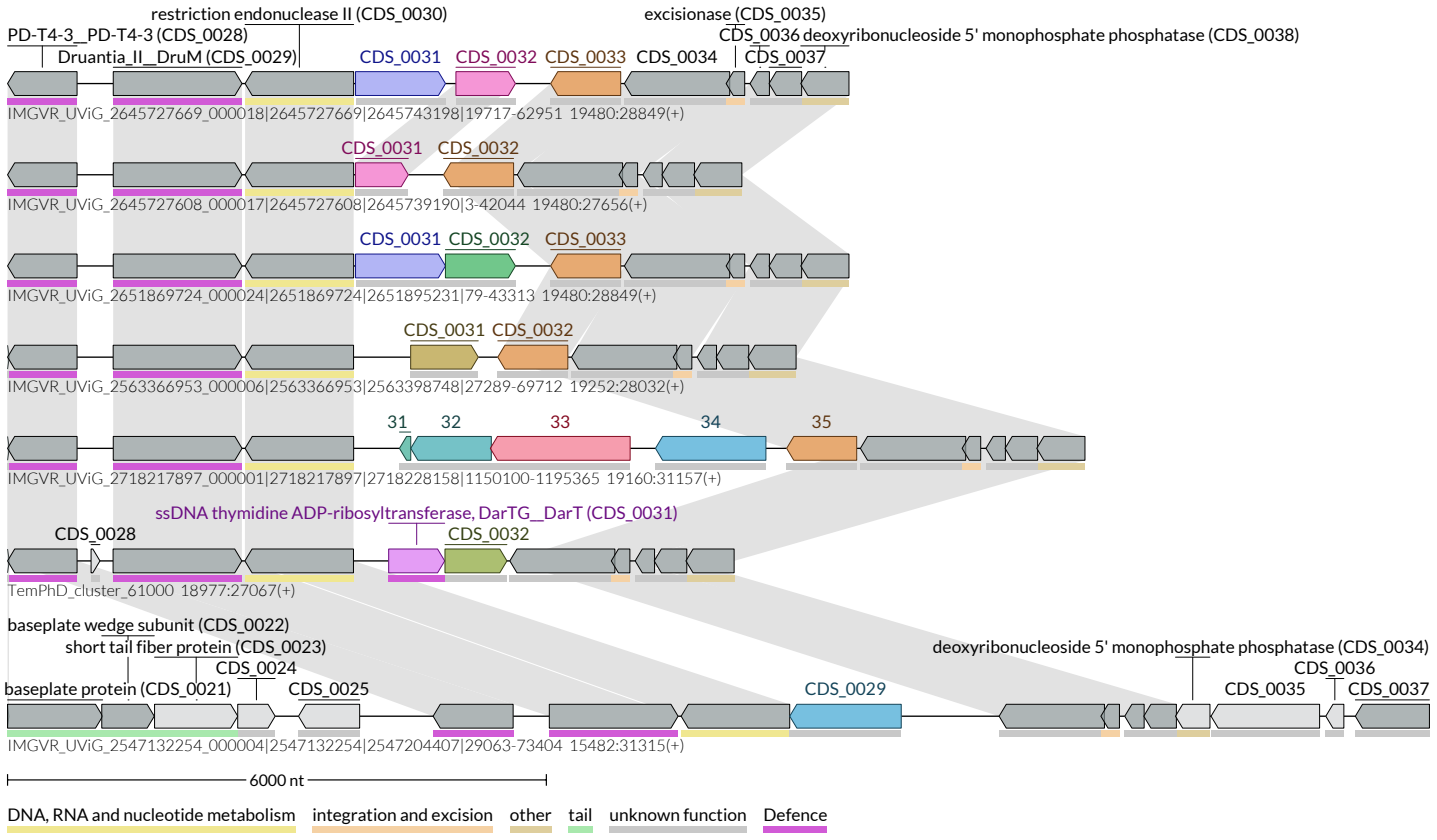
restriction endonuclease II (CDS_0030)
excisionase (CDS_0035)
PD-T4-3__PD-T4-3 (CDS_0028)
CDS_0036 deoxyribonucleoside 5' monophosphate phosphatase (CDS_0038)
Druantia_II__DruM (CDS_0029)
CDS_0031
CDS_0032
CDS_0033
CDS_0034
CDS_0037
IMGVR_UViG_2645727669_000018|2645727669|2645743198|19717-62951 19480:28849(+)
CDS_0031
CDS_0032
IMGVR_UViG_2645727608_000017|2645727608|2645739190|3-42044 19480:27656(+)
CDS_0031
CDS_0032
CDS_0033
IMGVR_UViG_2651869724_000024|2651869724|2651895231|79-43313 19480:28849(+)
CDS_0031
CDS_0032
IMGVR_UViG_2563366953_000006|2563366953|2563398748|27289-69712 19252:28032(+)
31
32
33
34
35
IMGVR_UViG_2718217897_000001|2718217897|2718228158|1150100-1195365 19160:31157(+)
ssDNA thymidine ADP-ribosyltransferase, DarTG__DarT (CDS_0031)
CDS_0028
CDS_0032
TemPhD_cluster_61000 18977:27067(+)
baseplate wedge subunit (CDS_0022)
short tail fiber protein (CDS_0023)
deoxyribonucleoside 5' monophosphate phosphatase (CDS_0034)
CDS_0024
CDS_0036
baseplate protein (CDS_0021)
CDS_0025
CDS_0029
CDS_0035
CDS_0037
IMGVR_UViG_2547132254_000004|2547132254|2547204407|29063-73404 15482:31315(+)
6000 nt
DNA, RNA and nucleotide metabolism
integration and excision
other
tail
unknown function
Defence