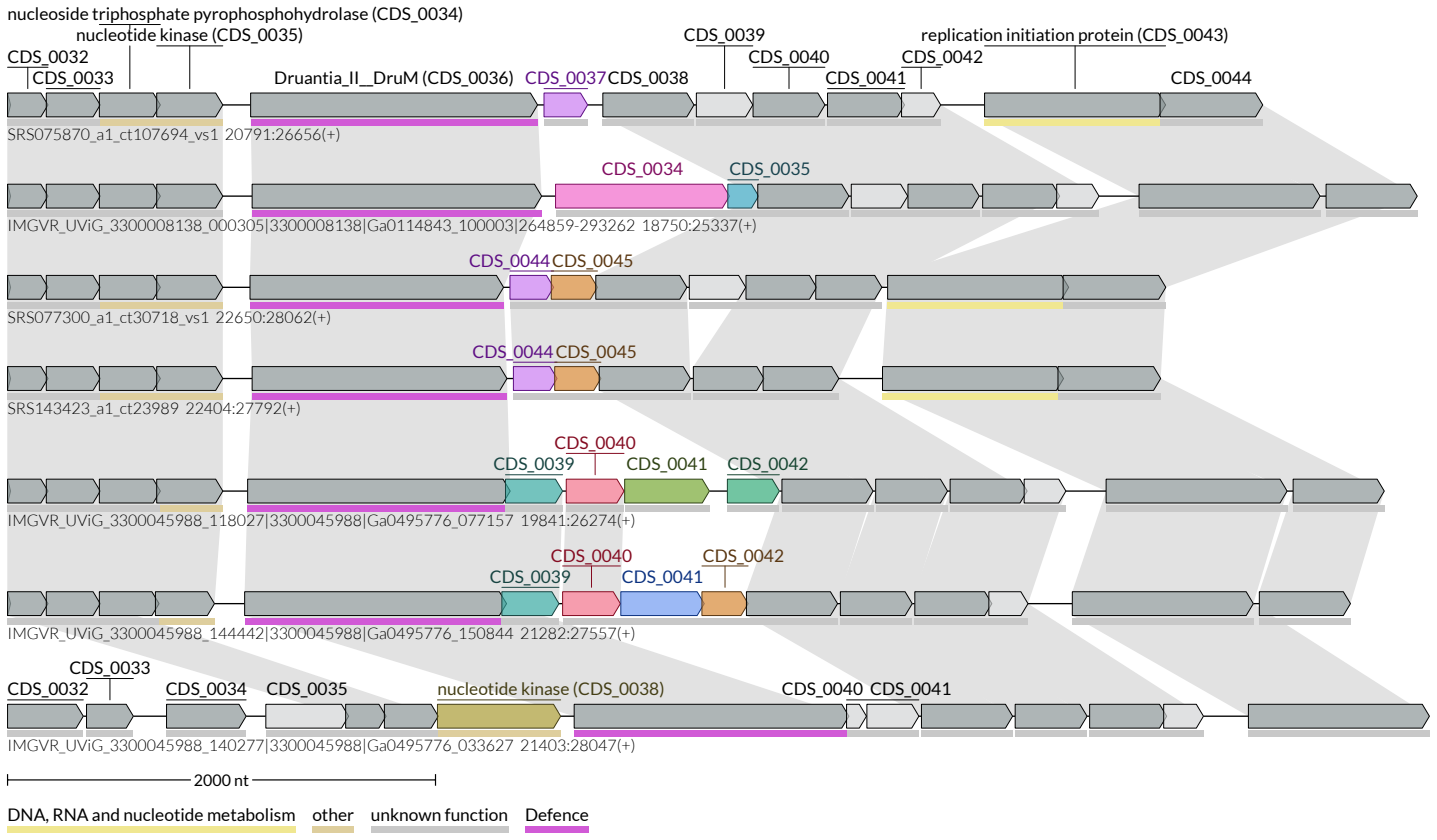
nucleoside triphosphate pyrophosphohydrolase (CDS_0034)
nucleotide kinase (CDS_0035)
CDS_0032
CDS_0033
Druantia_II__DruM (CDS_0036)
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0042
replication initiation protein (CDS_0043)
CDS_0044
SRS075870_a1_ct107694_vs1 20791:26656(+)
CDS_0034
CDS_0035
IMGVR_UViG_3300008138_000305|3300008138|Ga0114843_100003|264859-293262 18750:25337(+)
CDS_0044
CDS_0045
SRS077300_a1_ct30718_vs1 22650:28062(+)
CDS_0044
CDS_0045
SRS143423_a1_ct23989 22404:27792(+)
CDS_0040
CDS_0039
CDS_0041
CDS_0042
IMGVR_UViG_3300045988_118027|3300045988|Ga0495776_077157 19841:26274(+)
CDS_0040
CDS_0042
CDS_0039
CDS_0041
IMGVR_UViG_3300045988_144442|3300045988|Ga0495776_150844 21282:27557(+)
CDS_0033
CDS_0032
CDS_0034
CDS_0035
nucleotide kinase (CDS_0038)
CDS_0040
CDS_0041
IMGVR_UViG_3300045988_140277|3300045988|Ga0495776_033627 21403:28047(+)
2000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence