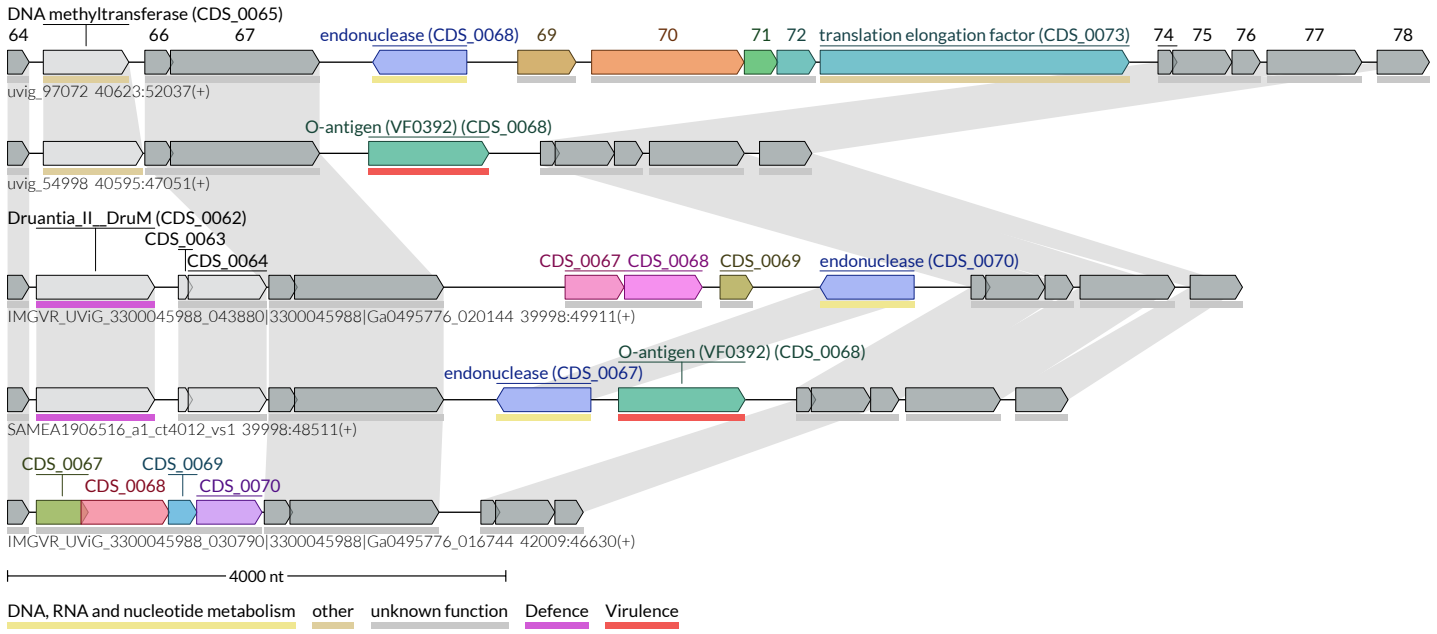
DNA methyltransferase (CDS_0065)
64
66
67
endonuclease (CDS_0068)
69
70
71
72
translation elongation factor (CDS_0073)
74
75
76
77
78
uvig_97072 40623:52037(+)
O-antigen (VF0392) (CDS_0068)
uvig_54998 40595:47051(+)
Druantia_II__DruM (CDS_0062)
CDS_0063
CDS_0064
CDS_0067
CDS_0068
CDS_0069
endonuclease (CDS_0070)
IMGVR_UViG_3300045988_043880|3300045988|Ga0495776_020144 39998:49911(+)
O-antigen (VF0392) (CDS_0068)
endonuclease (CDS_0067)
SAMEA1906516_a1_ct4012_vs1 39998:48511(+)
CDS_0067
CDS_0069
CDS_0068
CDS_0070
IMGVR_UViG_3300045988_030790|3300045988|Ga0495776_016744 42009:46630(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence
Virulence