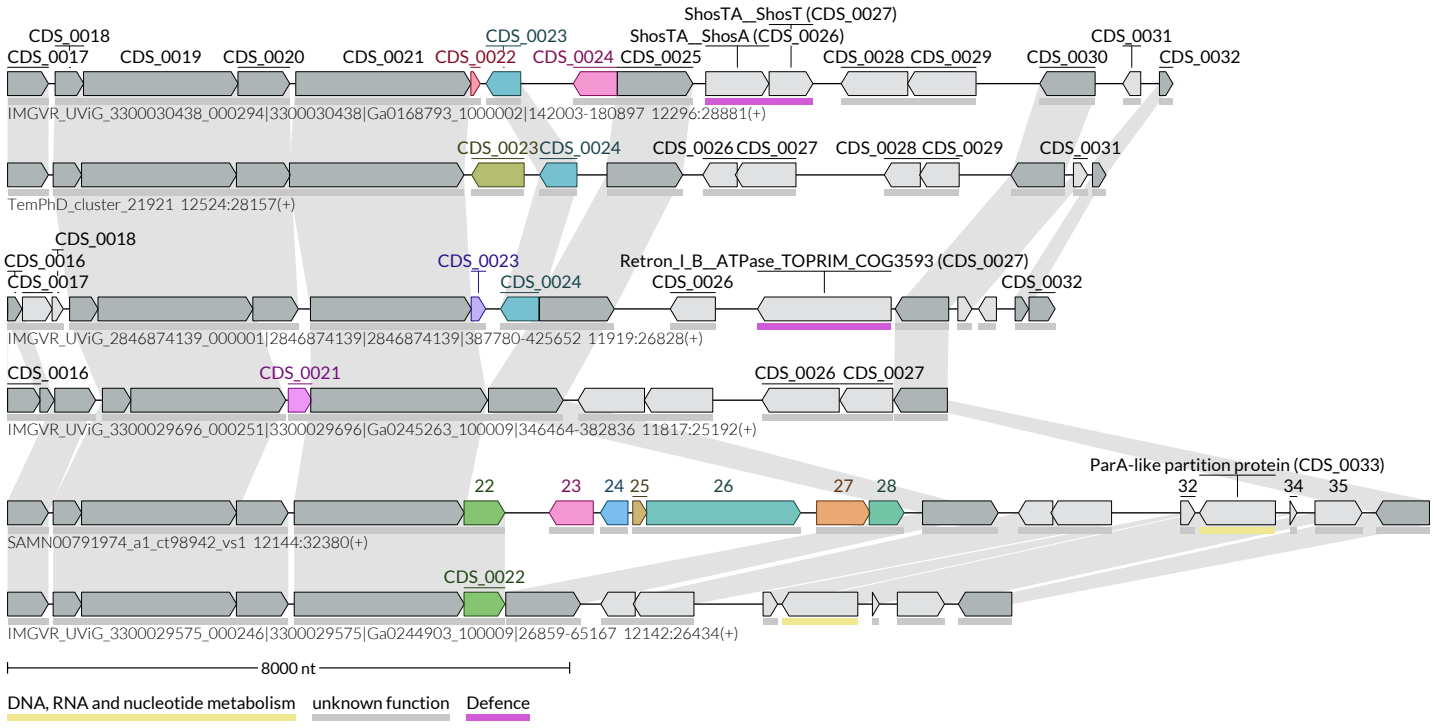
ShosTA__ShosT (CDS_0027)
CDS_0018
CDS_0023
ShosTA__ShosA (CDS_0026)
CDS_0031
CDS_0017
CDS_0019
CDS_0020
CDS_0021
CDS_0022
CDS_0024
CDS_0025
CDS_0028
CDS_0029
CDS_0030
CDS_0032
IMGVR_UViG_3300030438_000294|3300030438|Ga0168793_1000002|142003-180897 12296:28881(+)
CDS_0023
CDS_0024
CDS_0026
CDS_0027
CDS_0028
CDS_0029
CDS_0031
TemPhD_cluster_21921 12524:28157(+)
CDS_0018
CDS_0016
CDS_0023
Retron_I_B__ATPase_TOPRIM_COG3593 (CDS_0027)
CDS_0017
CDS_0024
CDS_0026
CDS_0032
IMGVR_UViG_2846874139_000001|2846874139|2846874139|387780-425652 11919:26828(+)
CDS_0016
CDS_0021
CDS_0026
CDS_0027
IMGVR_UViG_3300029696_000251|3300029696|Ga0245263_100009|346464-382836 11817:25192(+)
ParA-like partition protein (CDS_0033)
22
23
24
25
26
27
28
32
34
35
SAMN00791974_a1_ct98942_vs1 12144:32380(+)
CDS_0022
IMGVR_UViG_3300029575_000246|3300029575|Ga0244903_100009|26859-65167 12142:26434(+)
8000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence