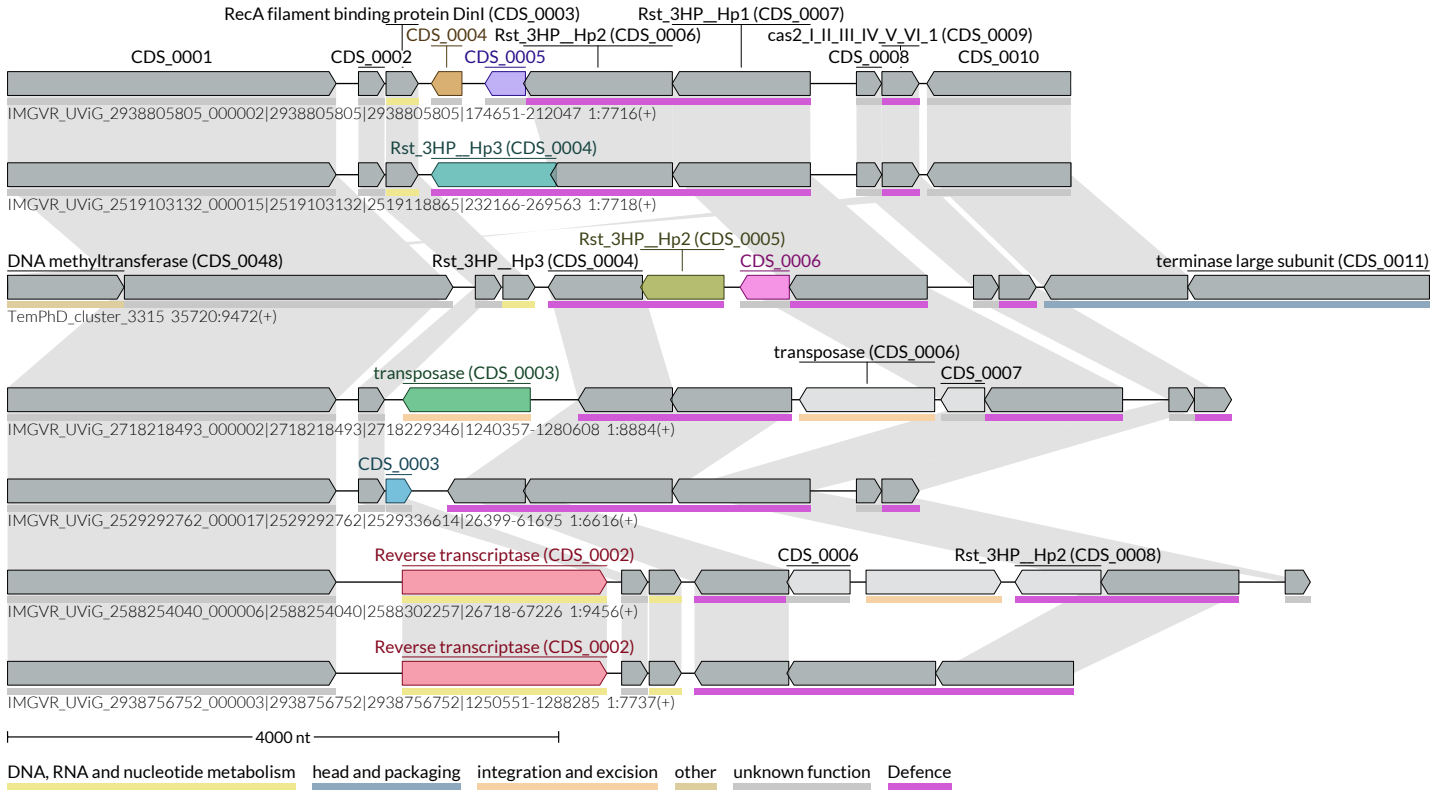
RecA filament binding protein DinI (CDS_0003)
Rst_3HP__Hp1 (CDS_0007)
CDS_0004
Rst_3HP__Hp2 (CDS_0006)
cas2_I_II_III_IV_V_VI_1 (CDS_0009)
CDS_0001
CDS_0002
CDS_0005
CDS_0008
CDS_0010
IMGVR_UViG_2938805805_000002|2938805805|2938805805|174651-212047 1:7716(+)
Rst_3HP__Hp3 (CDS_0004)
IMGVR_UViG_2519103132_000015|2519103132|2519118865|232166-269563 1:7718(+)
Rst_3HP__Hp2 (CDS_0005)
DNA methyltransferase (CDS_0048)
Rst_3HP__Hp3 (CDS_0004)
CDS_0006
terminase large subunit (CDS_0011)
TemPhD_cluster_3315 35720:9472(+)
transposase (CDS_0006)
transposase (CDS_0003)
CDS_0007
IMGVR_UViG_2718218493_000002|2718218493|2718229346|1240357-1280608 1:8884(+)
CDS_0003
IMGVR_UViG_2529292762_000017|2529292762|2529336614|26399-61695 1:6616(+)
Reverse transcriptase (CDS_0002)
CDS_0006
Rst_3HP__Hp2 (CDS_0008)
IMGVR_UViG_2588254040_000006|2588254040|2588302257|26718-67226 1:9456(+)
Reverse transcriptase (CDS_0002)
IMGVR_UViG_2938756752_000003|2938756752|2938756752|1250551-1288285 1:7737(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
other
unknown function
Defence