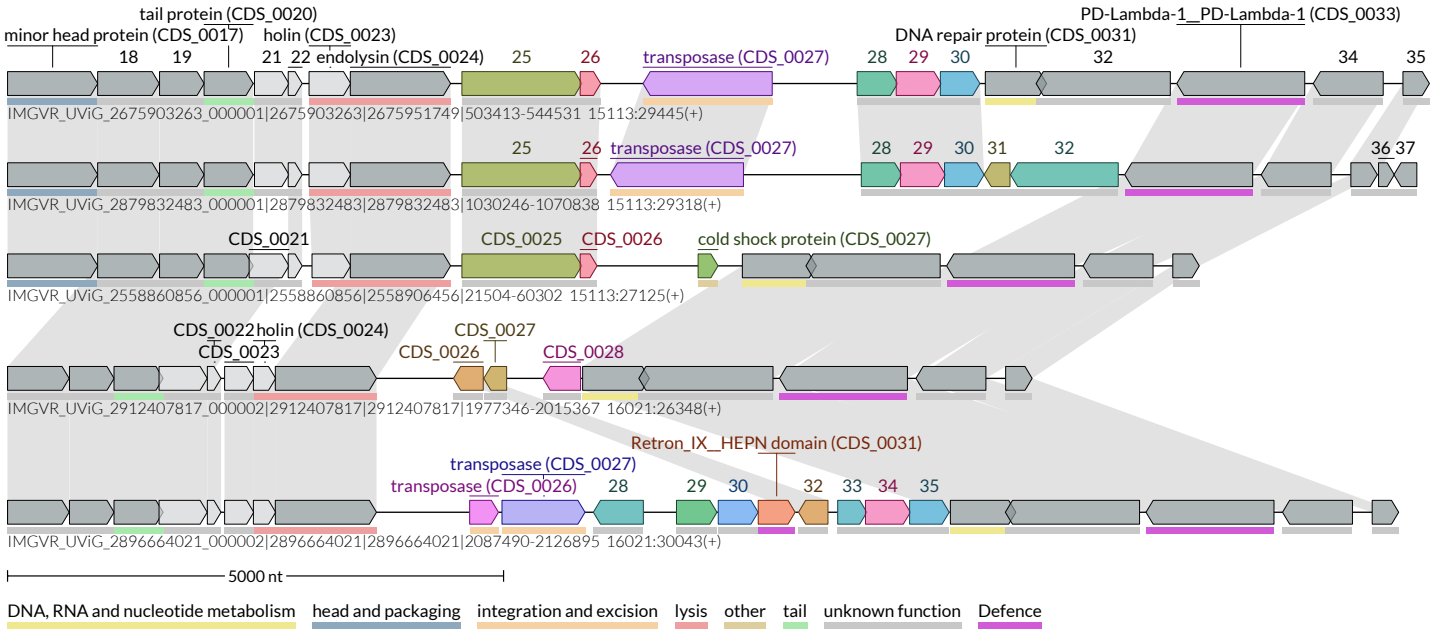
tail protein (CDS_0020)
minor head protein (CDS_0017)
holin (CDS_0023)
18
19
21
22
endolysin (CDS_0024)
25
26
transposase (CDS_0027)
28
29
30
DNA repair protein (CDS_0031)
32
PD-Lambda-1__PD-Lambda-1 (CDS_0033)
34
35
IMGVR_UViG_2675903263_000001|2675903263|2675951749|503413-544531 15113:29445(+)
25
26
transposase (CDS_0027)
28
29
30
31
32
36
37
IMGVR_UViG_2879832483_000001|2879832483|2879832483|1030246-1070838 15113:29318(+)
CDS_0021
CDS_0025
CDS_0026
cold shock protein (CDS_0027)
IMGVR_UViG_2558860856_000001|2558860856|2558906456|21504-60302 15113:27125(+)
CDS_0022
holin (CDS_0024)
CDS_0023
CDS_0026
CDS_0027
CDS_0028
IMGVR_UViG_2912407817_000002|2912407817|2912407817|1977346-2015367 16021:26348(+)
Retron_IX__HEPN domain (CDS_0031)
transposase (CDS_0027)
transposase (CDS_0026)
28
29
30
32
33
34
35
IMGVR_UViG_2896664021_000002|2896664021|2896664021|2087490-2126895 16021:30043(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
lysis
other
tail
unknown function
Defence