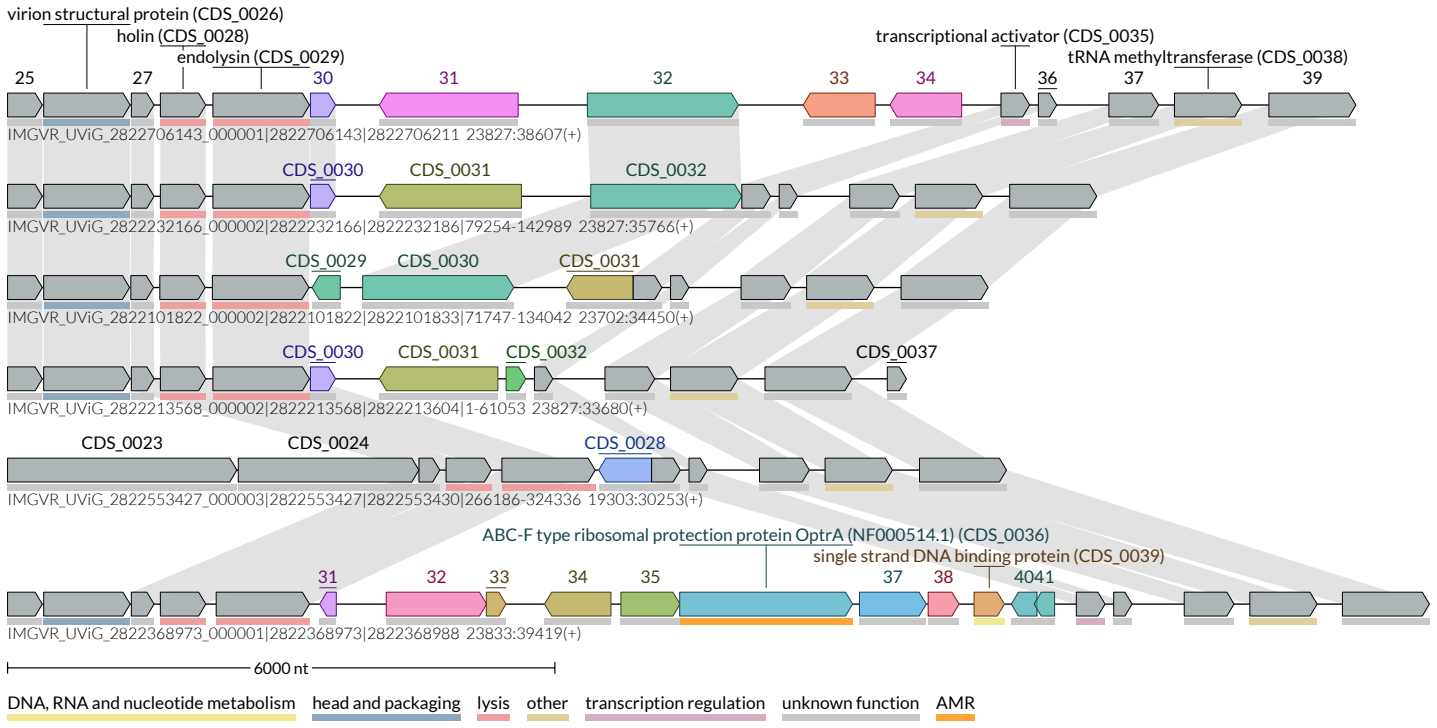
virion structural protein (CDS_0026)
holin (CDS_0028)
endolysin (CDS_0029)
transcriptional activator (CDS_0035)
tRNA methyltransferase (CDS_0038)
25
27
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31
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33
34
36
37
39
IMGVR_UViG_2822706143_000001|2822706143|2822706211 23827:38607(+)
CDS_0030
CDS_0031
CDS_0032
IMGVR_UViG_2822232166_000002|2822232166|2822232186|79254-142989 23827:35766(+)
CDS_0029
CDS_0030
CDS_0031
IMGVR_UViG_2822101822_000002|2822101822|2822101833|71747-134042 23702:34450(+)
CDS_0030
CDS_0031
CDS_0032
CDS_0037
IMGVR_UViG_2822213568_000002|2822213568|2822213604|1-61053 23827:33680(+)
CDS_0023
CDS_0024
CDS_0028
IMGVR_UViG_2822553427_000003|2822553427|2822553430|266186-324336 19303:30253(+)
ABC-F type ribosomal protection protein OptrA (NF000514.1) (CDS_0036)
single strand DNA binding protein (CDS_0039)
31
32
33
34
35
37
38
4041
IMGVR_UViG_2822368973_000001|2822368973|2822368988 23833:39419(+)
6000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
other
transcription regulation
unknown function
AMR