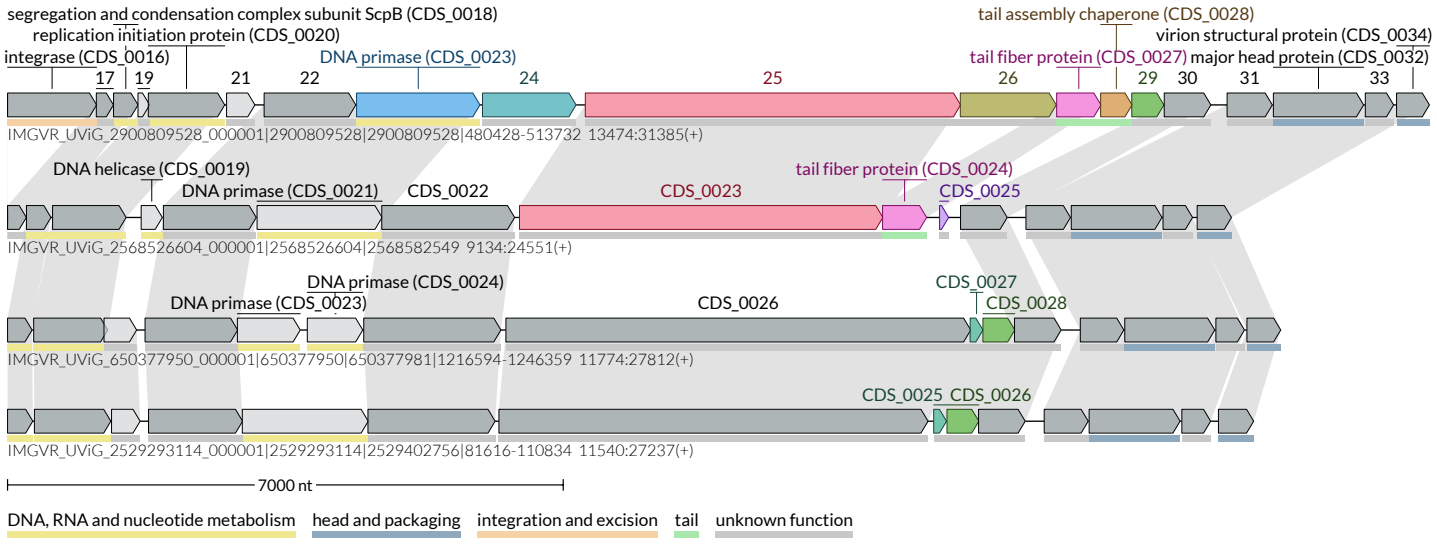
segregation and condensation complex subunit ScpB (CDS_0018)
replication initiation protein (CDS_0020)
integrase (CDS_0016)
17
19
21
22
DNA primase (CDS_0023)
24
25
26
tail assembly chaperone (CDS_0028)
tail fiber protein (CDS_0027)
29
30
31
virion structural protein (CDS_0034)
major head protein (CDS_0032)
33
IMGVR_UViG_2900809528_000001|2900809528|2900809528|480428-513732 13474:31385(+)
DNA helicase (CDS_0019)
DNA primase (CDS_0021)
CDS_0022
CDS_0023
tail fiber protein (CDS_0024)
CDS_0025
IMGVR_UViG_2568526604_000001|2568526604|2568582549 9134:24551(+)
DNA primase (CDS_0024)
DNA primase (CDS_0023)
CDS_0026
CDS_0027
CDS_0028
IMGVR_UViG_650377950_000001|650377950|650377981|1216594-1246359 11774:27812(+)
CDS_0025
CDS_0026
IMGVR_UViG_2529293114_000001|2529293114|2529402756|81616-110834 11540:27237(+)
7000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
tail
unknown function