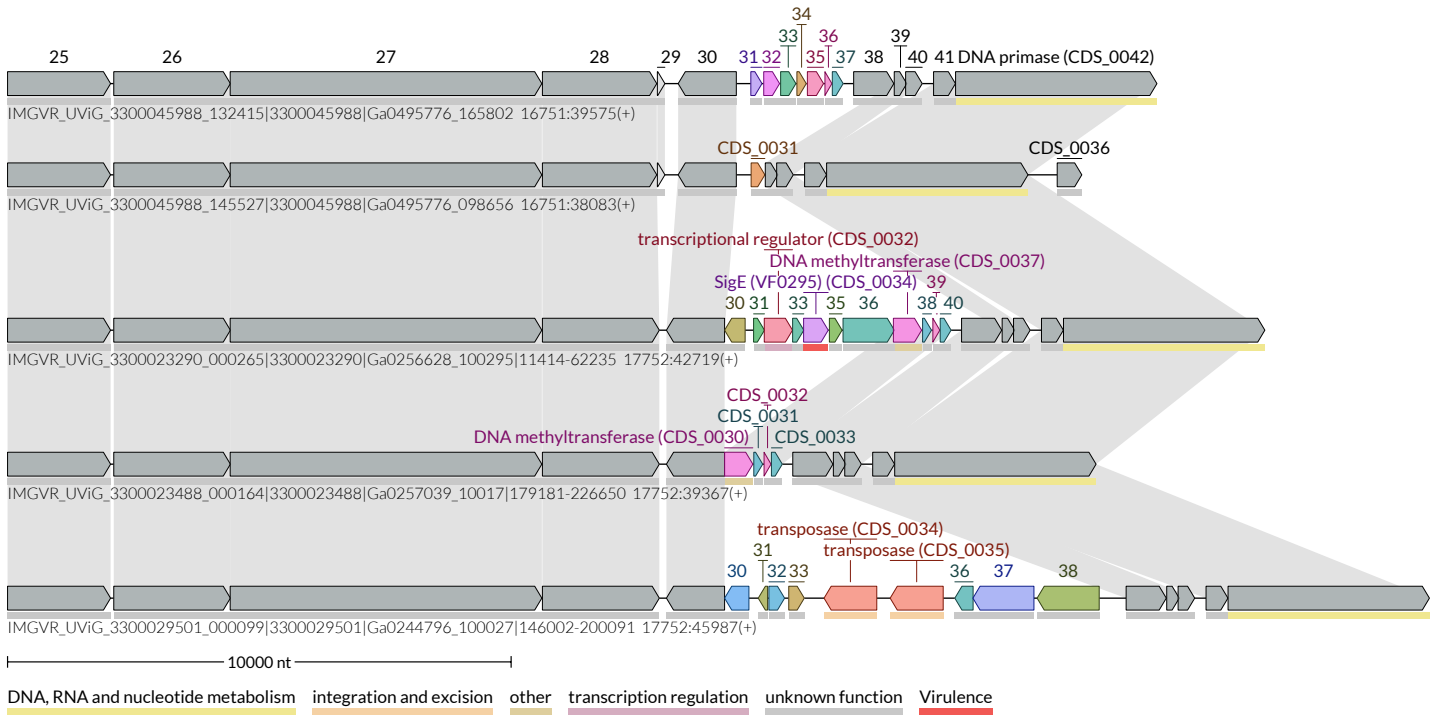
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41 DNA primase (CDS_0042)
IMGVR_UViG_3300045988_132415|3300045988|Ga0495776_165802 16751:39575(+)
CDS_0031
CDS_0036
IMGVR_UViG_3300045988_145527|3300045988|Ga0495776_098656 16751:38083(+)
transcriptional regulator (CDS_0032)
DNA methyltransferase (CDS_0037)
SigE (VF0295) (CDS_0034)
30 31 33 35 36 38 39 40
IMGVR_UViG_3300023290_000265|3300023290|Ga0256628_100295|11414-62235 17752:42719(+)
CDS_0032
CDS_0031
DNA methyltransferase (CDS_0030)
CDS_0033
IMGVR_UViG_3300023488_000164|3300023488|Ga0257039_10017|179181-226650 17752:39367(+)
transposase (CDS_0034)
transposase (CDS_0035)
30 31 32 33 36 37 38
IMGVR_UViG_3300029501_000099|3300029501|Ga0244796_100027|146002-200091 17752:45987(+)
10000 nt
DNA, RNA and nucleotide metabolism
integration and excision
other
transcription regulation
unknown function
Virulence