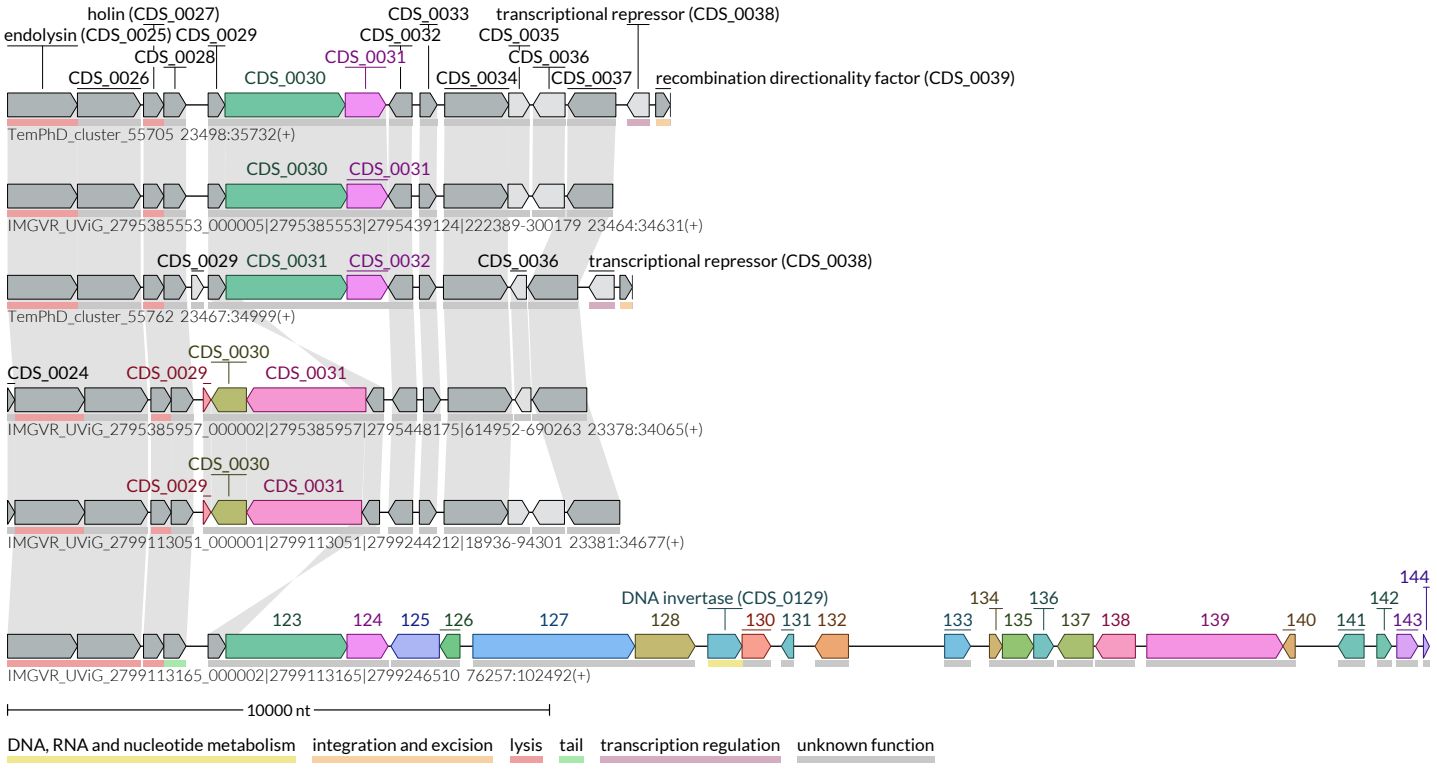
holin (CDS_0027)
endolysin (CDS_0025)
CDS_0029
CDS_0028
CDS_0026
CDS_0030
CDS_0031
CDS_0033
CDS_0032
CDS_0034
CDS_0035
CDS_0036
CDS_0037
transcriptional repressor (CDS_0038)
recombination directionality factor (CDS_0039)
TemPhD_cluster_55705 23498:35732(+)
CDS_0030
CDS_0031
IMGVR_UViG_2795385553_000005|2795385553|2795439124|222389-300179 23464:34631(+)
CDS_0029
CDS_0031
CDS_0032
CDS_0036
transcriptional repressor (CDS_0038)
TemPhD_cluster_55762 23467:34999(+)
CDS_0030
CDS_0024
CDS_0029
CDS_0031
IMGVR_UViG_2795385957_000002|2795385957|2795448175|614952-690263 23378:34065(+)
CDS_0030
CDS_0029
CDS_0031
IMGVR_UViG_2799113051_000001|2799113051|2799244212|18936-94301 23381:34677(+)
DNA invertase (CDS_0129)
123
124
125
126
127
128
130
131
132
133
134
135
136
137
138
139
140
141
142
143
144
IMGVR_UViG_2799113165_000002|2799113165|2799246510 76257:102492(+)
10000 nt
DNA, RNA and nucleotide metabolism
integration and excision
lysis
tail
transcription regulation
unknown function