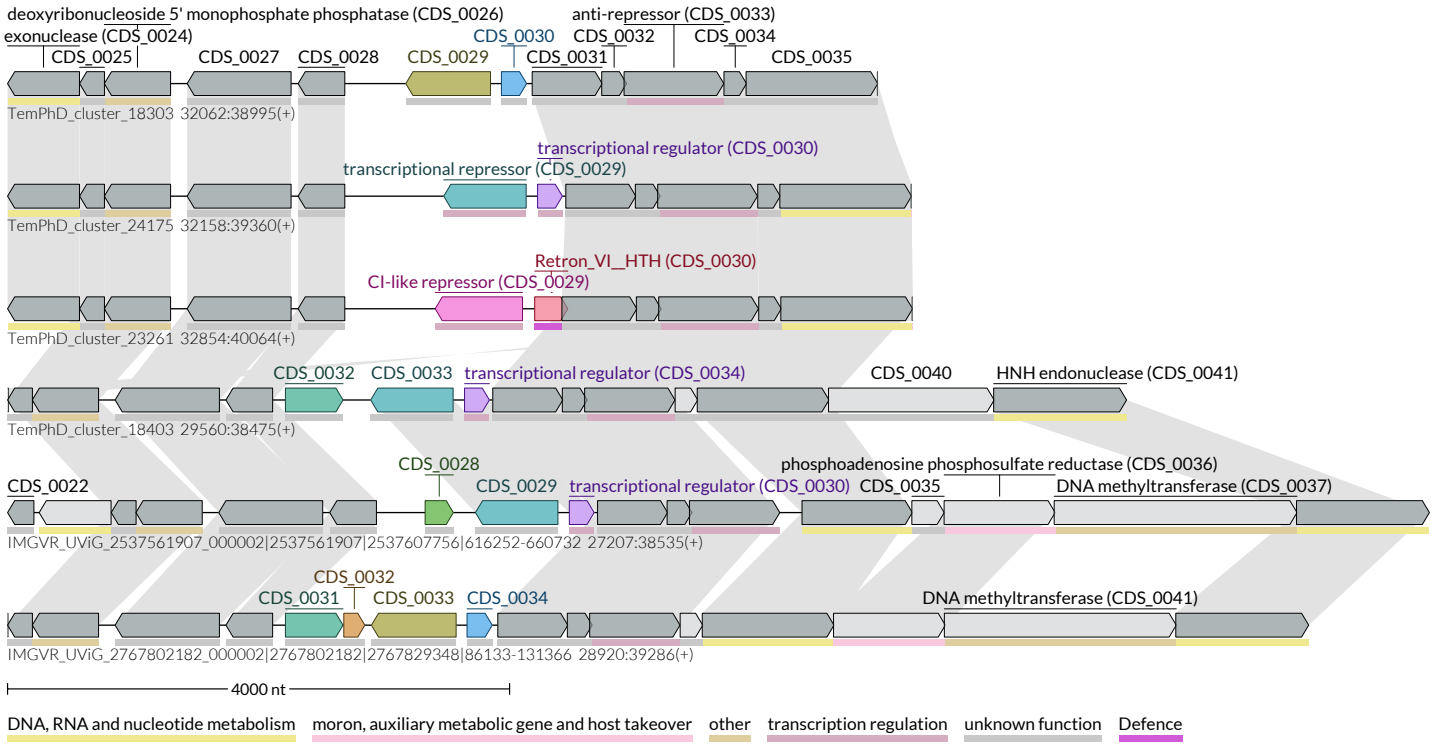
deoxyribonucleoside 5' monophosphate phosphatase (CDS_0026)
exonuclease (CDS_0024)
CDS_0025
CDS_0027
CDS_0028
CDS_0029
CDS_0030
CDS_0031
CDS_0032
anti-repressor (CDS_0033)
CDS_0034
CDS_0035
TemPhD_cluster_18303 32062:38995(+)
transcriptional regulator (CDS_0030)
transcriptional repressor (CDS_0029)
TemPhD_cluster_24175 32158:39360(+)
Retron_VI__HTH (CDS_0030)
CI-like repressor (CDS_0029)
TemPhD_cluster_23261 32854:40064(+)
CDS_0032
CDS_0033
transcriptional regulator (CDS_0034)
CDS_0040
HNH endonuclease (CDS_0041)
TemPhD_cluster_18403 29560:38475(+)
CDS_0022
CDS_0028
CDS_0029
transcriptional regulator (CDS_0030)
phosphoadenosine phosphosulfate reductase (CDS_0036)
CDS_0035
DNA methyltransferase (CDS_0037)
IMGVR_UViG_2537561907_000002|2537561907|2537607756|616252-660732 27207:38535(+)
CDS_0032
CDS_0031
CDS_0033
CDS_0034
DNA methyltransferase (CDS_0041)
IMGVR_UViG_2767802182_000002|2767802182|2767829348|86133-131366 28920:39286(+)
4000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
other
transcription regulation
unknown function
Defence