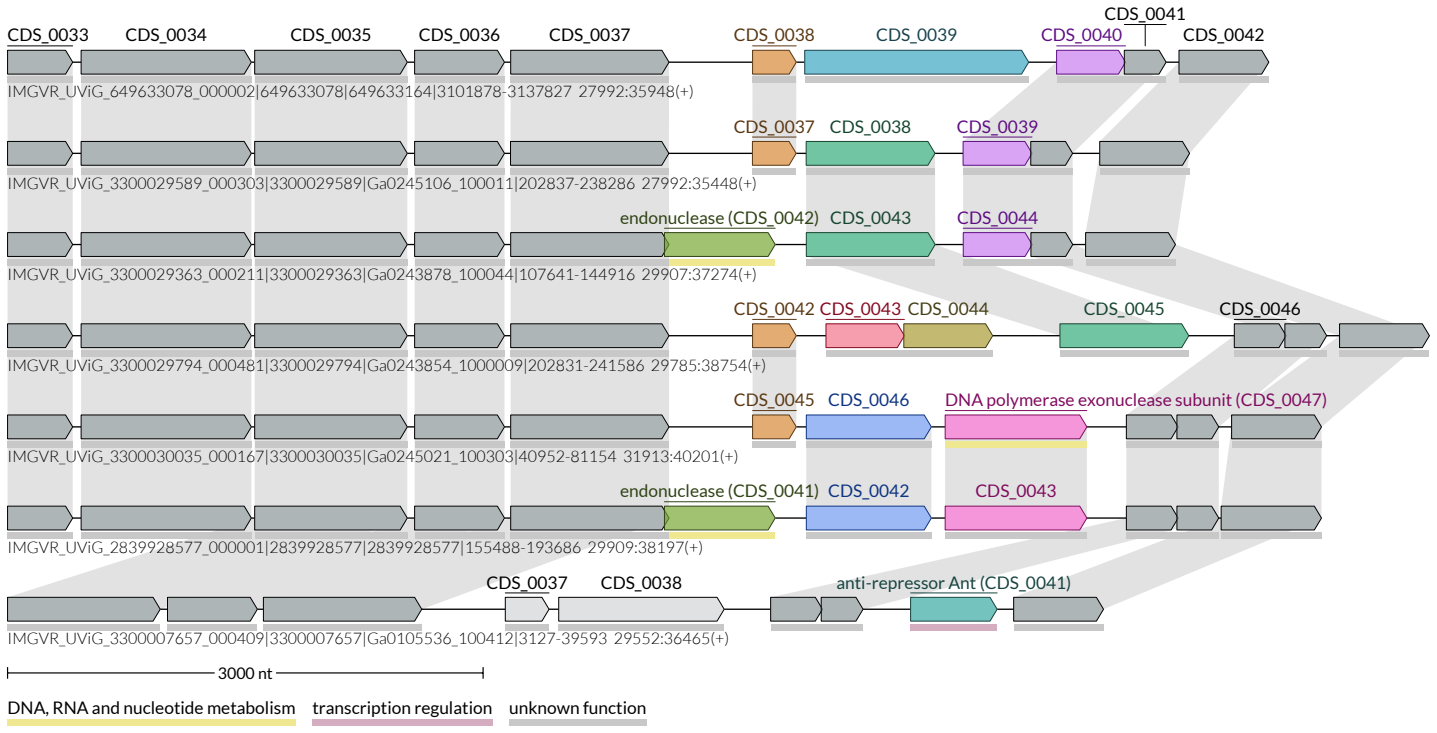
CDS_0033
CDS_0034
CDS_0035
CDS_0036
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0042
IMGVR_UViG_649633078_000002|649633078|649633164|3101878-3137827 27992:35948(+)
CDS_0037
CDS_0038
CDS_0039
IMGVR_UViG_3300029589_000303|3300029589|Ga0245106_100011|202837-238286 27992:35448(+)
endonuclease (CDS_0042)
CDS_0043
CDS_0044
IMGVR_UViG_3300029363_000211|3300029363|Ga0243878_100044|107641-144916 29907:37274(+)
CDS_0042
CDS_0043
CDS_0044
CDS_0045
CDS_0046
IMGVR_UViG_3300029794_000481|3300029794|Ga0243854_1000009|202831-241586 29785:38754(+)
CDS_0045
CDS_0046
DNA polymerase exonuclease subunit (CDS_0047)
IMGVR_UViG_3300030035_000167|3300030035|Ga0245021_100303|40952-81154 31913:40201(+)
endonuclease (CDS_0041)
CDS_0042
CDS_0043
IMGVR_UViG_2839928577_000001|2839928577|2839928577|155488-193686 29909:38197(+)
CDS_0037
CDS_0038
anti-repressor Ant (CDS_0041)
IMGVR_UViG_3300007657_000409|3300007657|Ga0105536_100412|3127-39593 29552:36465(+)
3000 nt
DNA, RNA and nucleotide metabolism
transcription regulation
unknown function