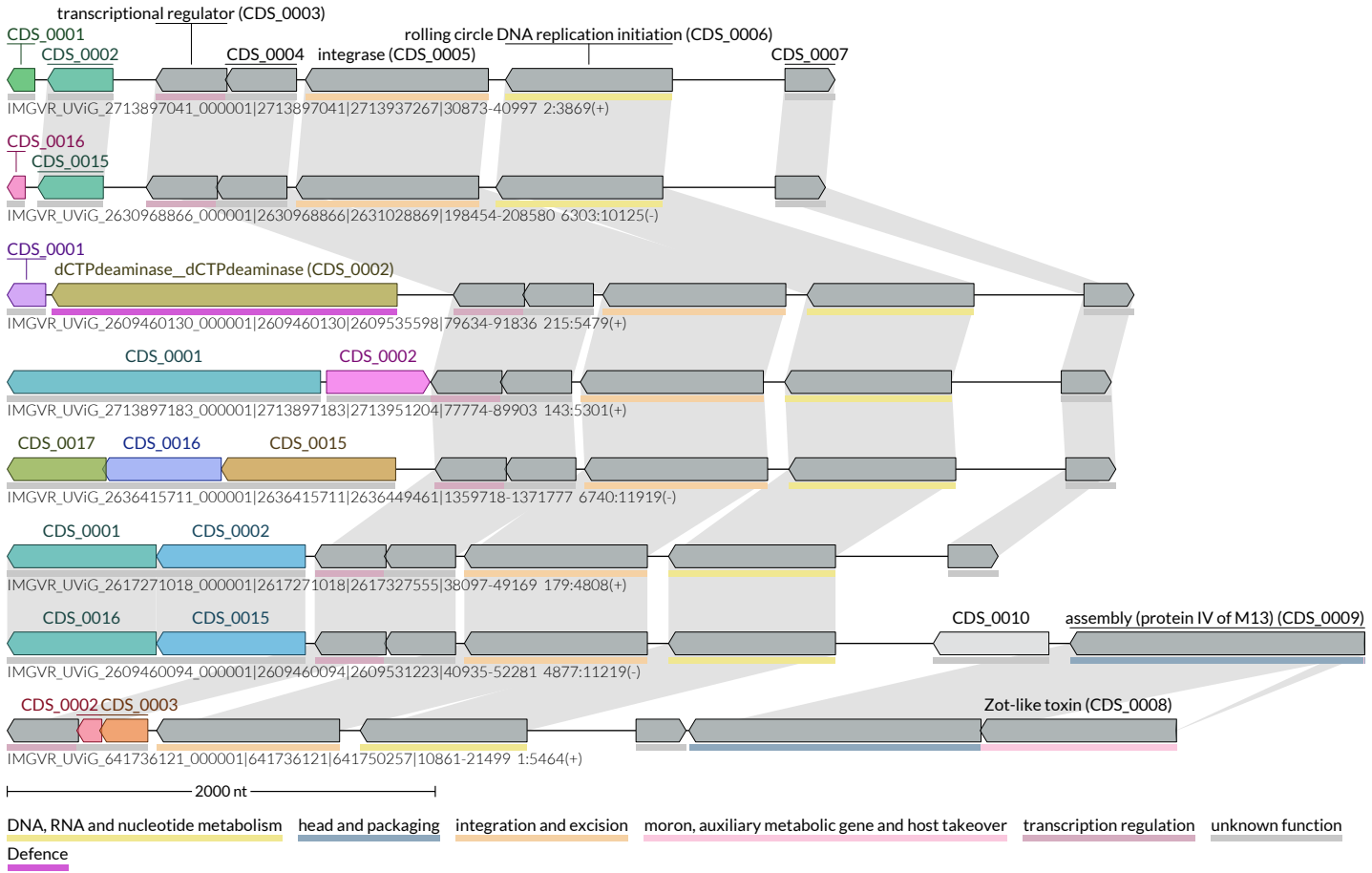
transcriptional regulator (CDS_0003)
CDS_0001
CDS_0002
CDS_0004
integrase (CDS_0005)
rolling circle DNA replication initiation (CDS_0006)
CDS_0007
IMGVR_UViG_2713897041_000001|2713897041|2713937267|30873-40997 2:3869(+)
CDS_0016
CDS_0015
IMGVR_UViG_2630968866_000001|2630968866|2631028869|198454-208580 6303:10125(-)
CDS_0001
dCTPdeaminase__dCTPdeaminase (CDS_0002)
IMGVR_UViG_2609460130_000001|2609460130|2609535598|79634-91836 215:5479(+)
CDS_0001
CDS_0002
IMGVR_UViG_2713897183_000001|2713897183|2713951204|77774-89903 143:5301(+)
CDS_0017
CDS_0016
CDS_0015
IMGVR_UViG_2636415711_000001|2636415711|2636449461|1359718-1371777 6740:11919(-)
CDS_0001
CDS_0002
IMGVR_UViG_2617271018_000001|2617271018|2617327555|38097-49169 179:4808(+)
CDS_0016
CDS_0015
CDS_0010
assembly (protein IV of M13) (CDS_0009)
IMGVR_UViG_2609460094_000001|2609460094|2609531223|40935-52281 4877:11219(-)
CDS_0002
CDS_0003
Zot-like toxin (CDS_0008)
IMGVR_UViG_641736121_000001|641736121|641750257|10861-21499 1:5464(+)
2000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
moron, auxiliary metabolic gene and host takeover
transcription regulation
unknown function
Defence