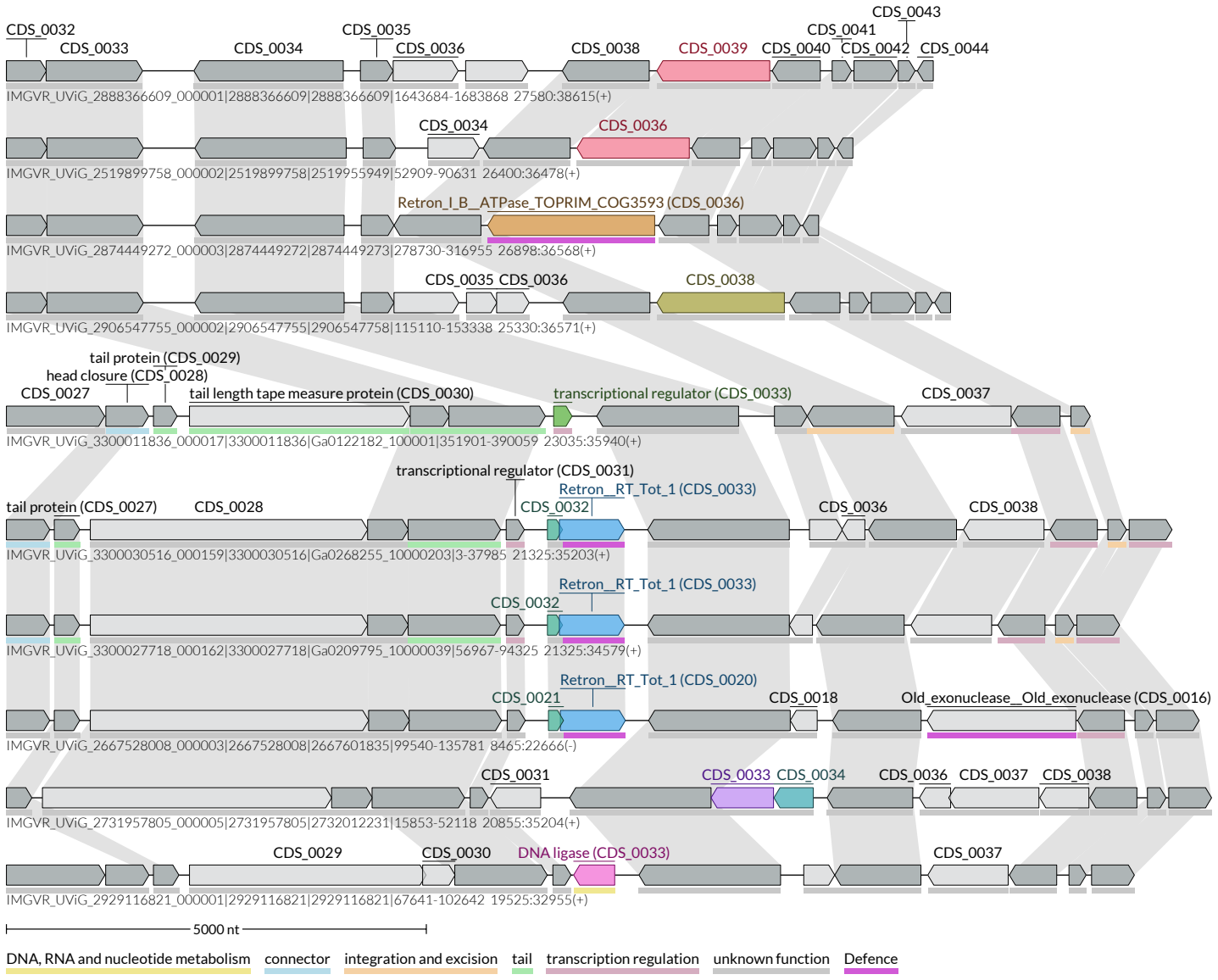
CDS_0032
CDS_0033
CDS_0034
CDS_0035
CDS_0036
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0042
CDS_0043
CDS_0044
IMGVR_UViG_2888366609_000001|2888366609|2888366609|1643684-1683868 27580:38615(+)
CDS_0034
CDS_0036
IMGVR_UViG_2519899758_000002|2519899758|2519955949|52909-90631 26400:36478(+)
Retron_I_B__ATPase_TOPRIM_COG3593 (CDS_0036)
IMGVR_UViG_2874449272_000003|2874449272|2874449273|278730-316955 26898:36568(+)
CDS_0035 CDS_0036
CDS_0038
IMGVR_UViG_2906547755_000002|2906547755|2906547758|115110-153338 25330:36571(+)
tail protein (CDS_0029)
head closure (CDS_0028)
CDS_0027
tail length tape measure protein (CDS_0030)
transcriptional regulator (CDS_0033)
CDS_0037
IMGVR_UViG_3300011836_000017|3300011836|Ga0122182_100001|351901-390059 23035:35940(+)
transcriptional regulator (CDS_0031)
Retron__RT_Tot_1 (CDS_0033)
tail protein (CDS_0027)
CDS_0028
CDS_0032
CDS_0036
CDS_0038
IMGVR_UViG_3300030516_000159|3300030516|Ga0268255_10000203|3-37985 21325:35203(+)
Retron__RT_Tot_1 (CDS_0033)
CDS_0032
IMGVR_UViG_3300027718_000162|3300027718|Ga0209795_10000039|56967-94325 21325:34579(+)
Retron__RT_Tot_1 (CDS_0020)
CDS_0021
CDS_0018
Old_exonuclease__Old_exonuclease (CDS_0016)
IMGVR_UViG_2667528008_000003|2667528008|2667601835|99540-135781 8465:22666(-)
CDS_0031
CDS_0033 CDS_0034
CDS_0036
CDS_0037
CDS_0038
IMGVR_UViG_2731957805_000005|2731957805|2732012231|15853-52118 20855:35204(+)
CDS_0029
CDS_0030
DNA ligase (CDS_0033)
CDS_0037
IMGVR_UViG_2929116821_000001|2929116821|2929116821|67641-102642 19525:32955(+)
5000 nt
DNA, RNA and nucleotide metabolism
connector
integration and excision
tail
transcription regulation
unknown function
Defence