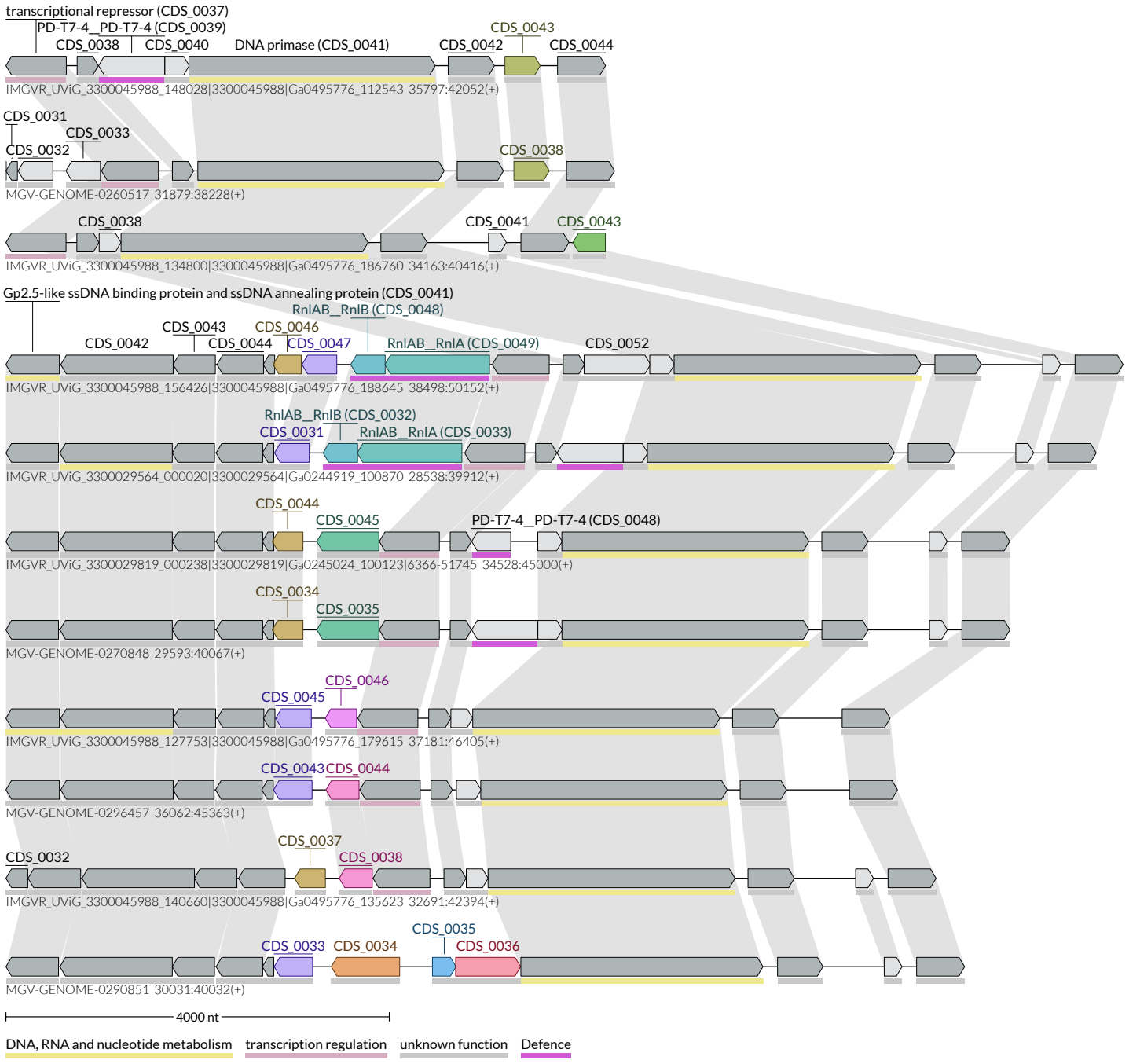
transcriptional repressor (CDS_0037)
PD-T7-4__PD-T7-4 (CDS_0039)
CDS_0038
CDS_0040
DNA primase (CDS_0041)
CDS_0042
CDS_0043
CDS_0044
IMGVR_UViG_3300045988_148028|3300045988|Ga0495776_112543 35797:42052(+)
CDS_0031
CDS_0033
CDS_0032
CDS_0038
MGV-GENOME-0260517 31879:38228(+)
CDS_0038
CDS_0041
CDS_0043
IMGVR_UViG_3300045988_134800|3300045988|Ga0495776_186760 34163:40416(+)
Gp2.5-like ssDNA binding protein and ssDNA annealing protein (CDS_0041)
RnlAB__RnlB (CDS_0048)
CDS_0043
CDS_0046
CDS_0042
CDS_0044
CDS_0047
RnlAB__RnlA (CDS_0049)
CDS_0052
IMGVR_UViG_3300045988_156426|3300045988|Ga0495776_188645 38498:50152(+)
RnlAB__RnlB (CDS_0032)
CDS_0031
RnlAB__RnlA (CDS_0033)
IMGVR_UViG_3300029564_000020|3300029564|Ga0244919_100870 28538:39912(+)
CDS_0044
CDS_0045
PD-T7-4__PD-T7-4 (CDS_0048)
IMGVR_UViG_3300029819_000238|3300029819|Ga0245024_100123|6366-51745 34528:45000(+)
CDS_0034
CDS_0035
MGV-GENOME-0270848 29593:40067(+)
CDS_0046
CDS_0045
IMGVR_UViG_3300045988_127753|3300045988|Ga0495776_179615 37181:46405(+)
CDS_0043
CDS_0044
MGV-GENOME-0296457 36062:45363(+)
CDS_0037
CDS_0032
CDS_0038
IMGVR_UViG_3300045988_140660|3300045988|Ga0495776_135623 32691:42394(+)
CDS_0035
CDS_0033
CDS_0034
CDS_0036
MGV-GENOME-0290851 30031:40032(+)
4000 nt
DNA, RNA and nucleotide metabolism
transcription regulation
unknown function
Defence