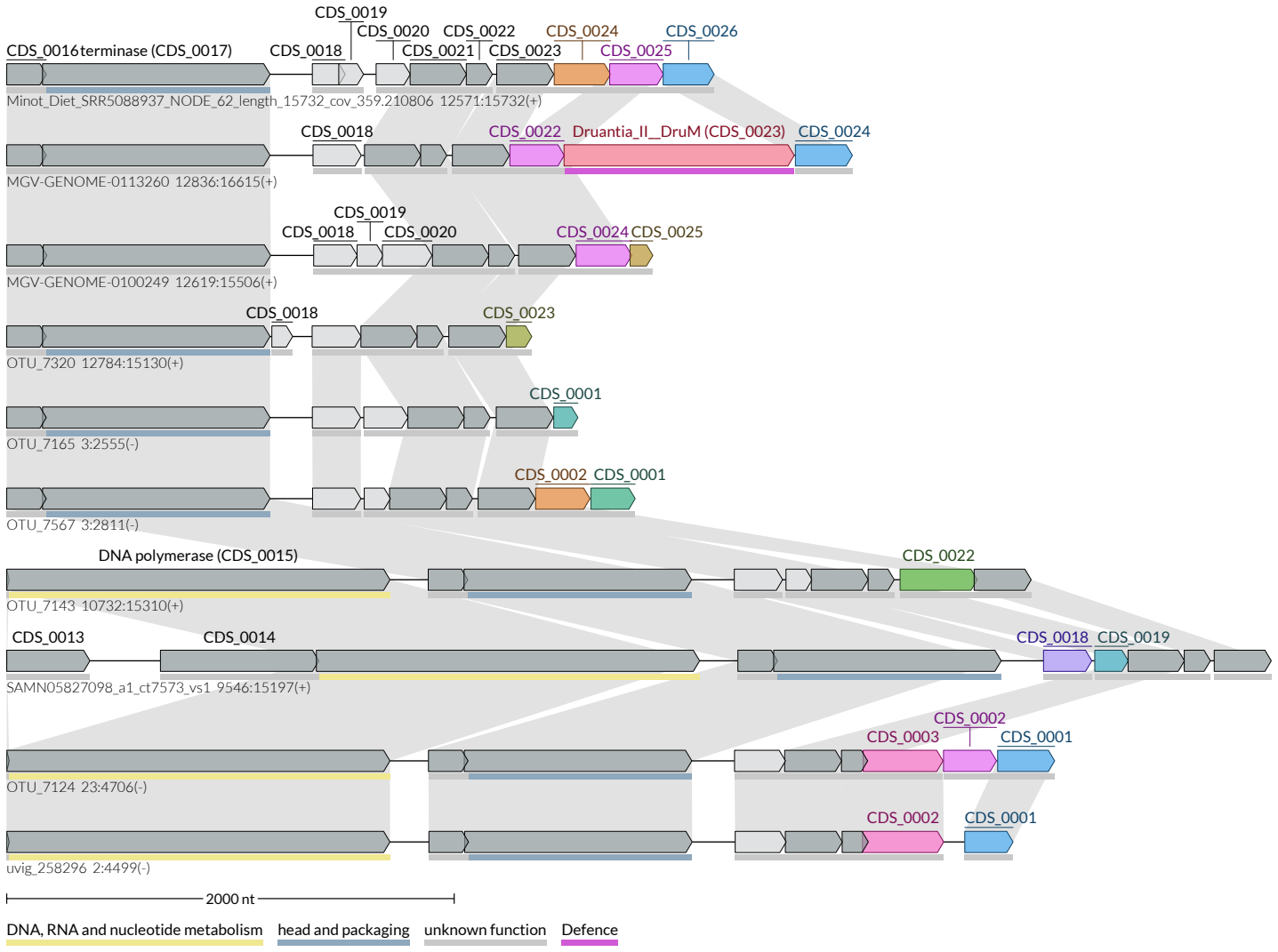
CDS_0019
CDS_0020
CDS_0022
CDS_0024
CDS_0026
CDS_0016
terminase (CDS_0017)
CDS_0018
CDS_0021
CDS_0023
CDS_0025
Minot_Diet_SRR5088937_NODE_62_length_15732_cov_359.210806 12571:15732(+)
CDS_0018
CDS_0022
Druantia_II__DruM (CDS_0023)
CDS_0024
MGV-GENOME-0113260 12836:16615(+)
CDS_0019
CDS_0018
CDS_0020
CDS_0024
CDS_0025
MGV-GENOME-0100249 12619:15506(+)
CDS_0018
CDS_0023
OTU_7320 12784:15130(+)
CDS_0001
OTU_7165 3:2555(-)
CDS_0002
CDS_0001
OTU_7567 3:2811(-)
DNA polymerase (CDS_0015)
CDS_0022
OTU_7143 10732:15310(+)
CDS_0013
CDS_0014
CDS_0018
CDS_0019
SAMN05827098_a1_ct7573_vs1 9546:15197(+)
CDS_0002
CDS_0003
CDS_0001
OTU_7124 23:4706(-)
CDS_0002
CDS_0001
uvig_258296 2:4499(-)
2000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function
Defence