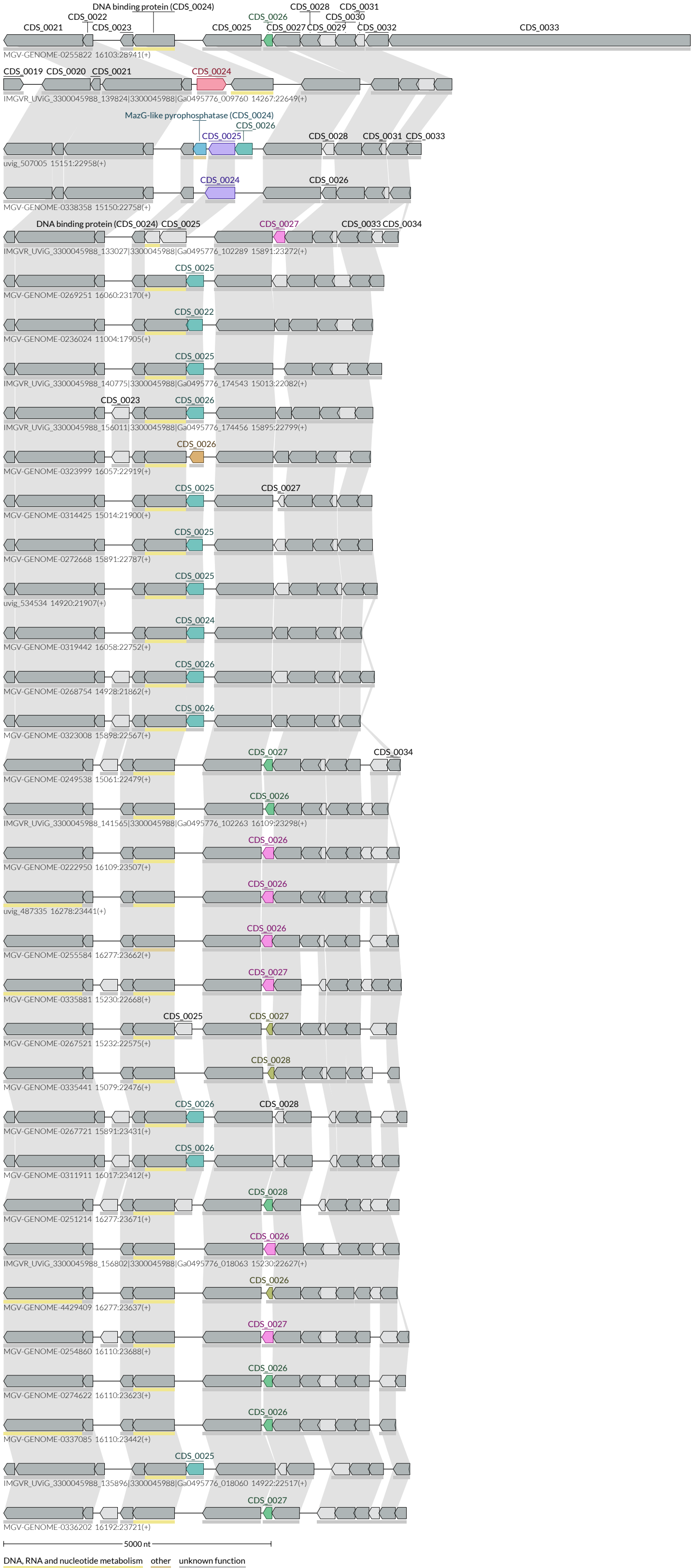
DNA binding protein (CDS_0024)
CDS_0028
CDS_0031
CDS_0022
CDS_0026
CDS_0030
CDS_0021
CDS_0023
CDS_0025
CDS_0027
CDS_0029
CDS_0032
CDS_0033
MGV-GENOME-0255822 16103:28941(+)
CDS_0019
CDS_0020
CDS_0021
CDS_0024
IMGVR_UViG_3300045988_139824|3300045988|Ga0495776_009760 14267:22649(+)
MazG-like pyrophosphatase (CDS_0024)
CDS_0026
CDS_0025
CDS_0028
CDS_0031
CDS_0033
uvig_507005 15151:22958(+)
CDS_0024
CDS_0026
MGV-GENOME-0338358 15150:22758(+)
DNA binding protein (CDS_0024)
CDS_0025
CDS_0027
CDS_0033
CDS_0034
IMGVR_UViG_3300045988_133027|3300045988|Ga0495776_102289 15891:23272(+)
CDS_0025
MGV-GENOME-0269251 16060:23170(+)
CDS_0022
MGV-GENOME-0236024 11004:17905(+)
CDS_0025
IMGVR_UViG_3300045988_140775|3300045988|Ga0495776_174543 15013:22082(+)
CDS_0023
CDS_0026
IMGVR_UViG_3300045988_156011|3300045988|Ga0495776_174456 15895:22799(+)
CDS_0026
MGV-GENOME-0323999 16057:22919(+)
CDS_0025
CDS_0027
MGV-GENOME-0314425 15014:21900(+)
CDS_0025
MGV-GENOME-0272668 15891:22787(+)
CDS_0025
uvig_534534 14920:21907(+)
CDS_0024
MGV-GENOME-0319442 16058:22752(+)
CDS_0026
MGV-GENOME-0268754 14928:21862(+)
CDS_0026
MGV-GENOME-0323008 15898:22567(+)
CDS_0027
CDS_0034
MGV-GENOME-0249538 15061:22479(+)
CDS_0026
IMGVR_UViG_3300045988_141565|3300045988|Ga0495776_102263 16109:23298(+)
CDS_0026
MGV-GENOME-0222950 16109:23507(+)
CDS_0026
uvig_487335 16278:23441(+)
CDS_0026
MGV-GENOME-0255584 16277:23662(+)
CDS_0027
MGV-GENOME-0335881 15230:22668(+)
CDS_0025
CDS_0027
MGV-GENOME-0267521 15232:22575(+)
CDS_0028
MGV-GENOME-0335441 15079:22476(+)
CDS_0026
CDS_0028
MGV-GENOME-0267721 15891:23431(+)
CDS_0026
MGV-GENOME-0311911 16017:23412(+)
CDS_0028
MGV-GENOME-0251214 16277:23671(+)
CDS_0026
IMGVR_UViG_3300045988_156802|3300045988|Ga0495776_018063 15230:22627(+)
CDS_0026
MGV-GENOME-4429409 16277:23637(+)
CDS_0027
MGV-GENOME-0254860 16110:23688(+)
CDS_0026
MGV-GENOME-0274622 16110:23623(+)
CDS_0026
MGV-GENOME-0337085 16110:23442(+)
CDS_0025
IMGVR_UViG_3300045988_135896|3300045988|Ga0495776_018060 14922:22517(+)
CDS_0027
MGV-GENOME-0336202 16192:23721(+)
5000 nt
DNA, RNA and nucleotide metabolism
other
unknown function