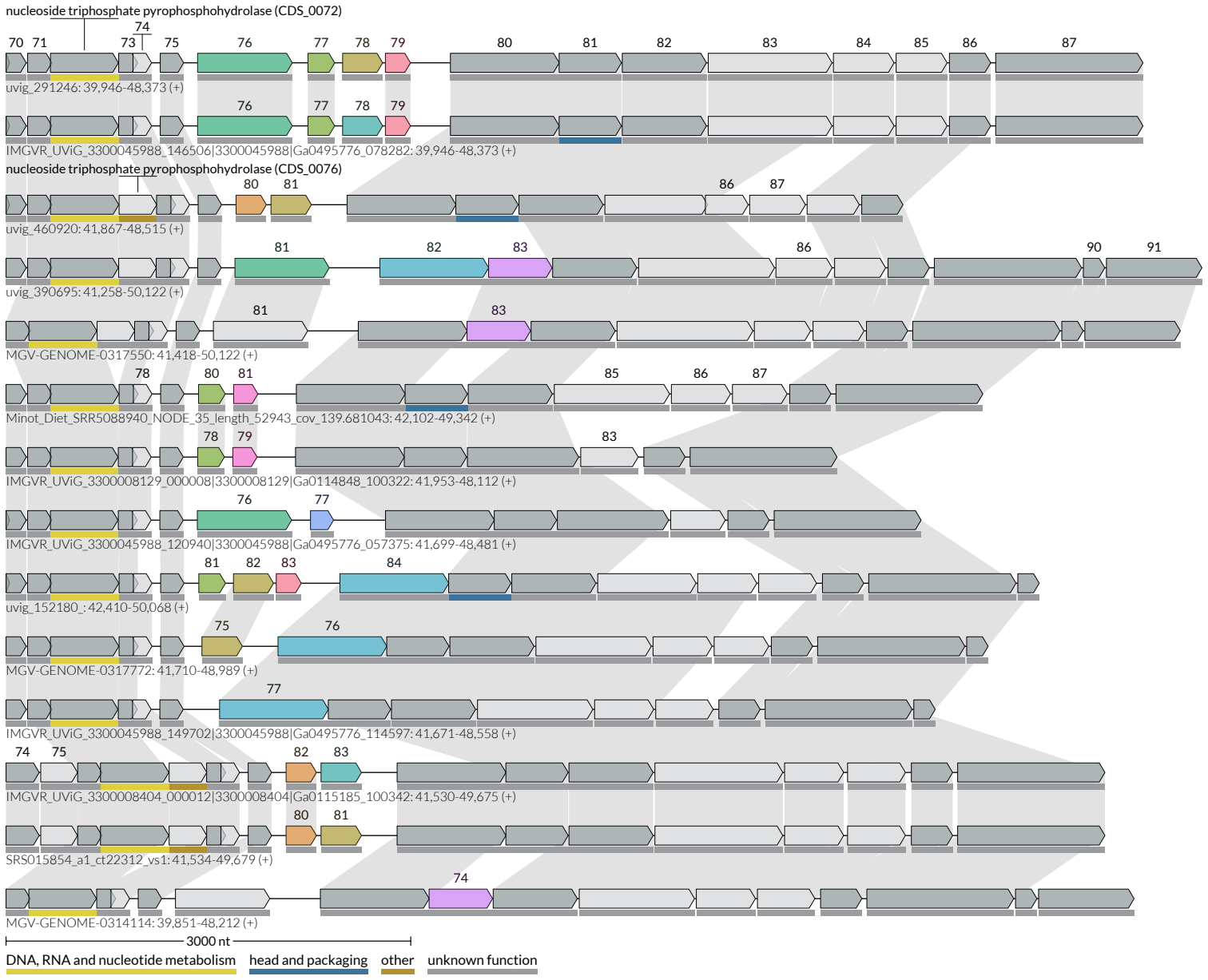
nucleoside triphosphate pyrophosphohydrolase (CDS_0072)
uvig_291246: 39,946-48,373 (+)
IMGVR_UViG_3300045988_146506|3300045988|Ga0495776_078282: 39,946-48,373 (+)
nucleoside triphosphate pyrophosphohydrolase (CDS_0076)
uvig_460920: 41,867-48,515 (+)
uvig_390695: 41,258-50,122 (+)
MGV-GENOME-0317550: 41,418-50,122 (+)
Minot_Diet_SRR5088940_NODE_35_length_52943_cov_139.681043: 42,102-49,342 (+)
IMGVR_UViG_3300008129_000008|3300008129|Ga0114848_100322: 41,953-48,112 (+)
IMGVR_UViG_3300045988_120940|3300045988|Ga0495776_057375: 41,699-48,481 (+)
uvig_152180_: 42,410-50,068 (+)
MGV-GENOME-0317772: 41,710-48,989 (+)
IMGVR_UViG_3300045988_149702|3300045988|Ga0495776_114597: 41,671-48,558 (+)
IMGVR_UViG_3300008404_000012|3300008404|Ga0115185_100342: 41,530-49,675 (+)
SRS015854_a1_ct22312_vs1: 41,534-49,679 (+)
MGV-GENOME-0314114: 39,851-48,212 (+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function