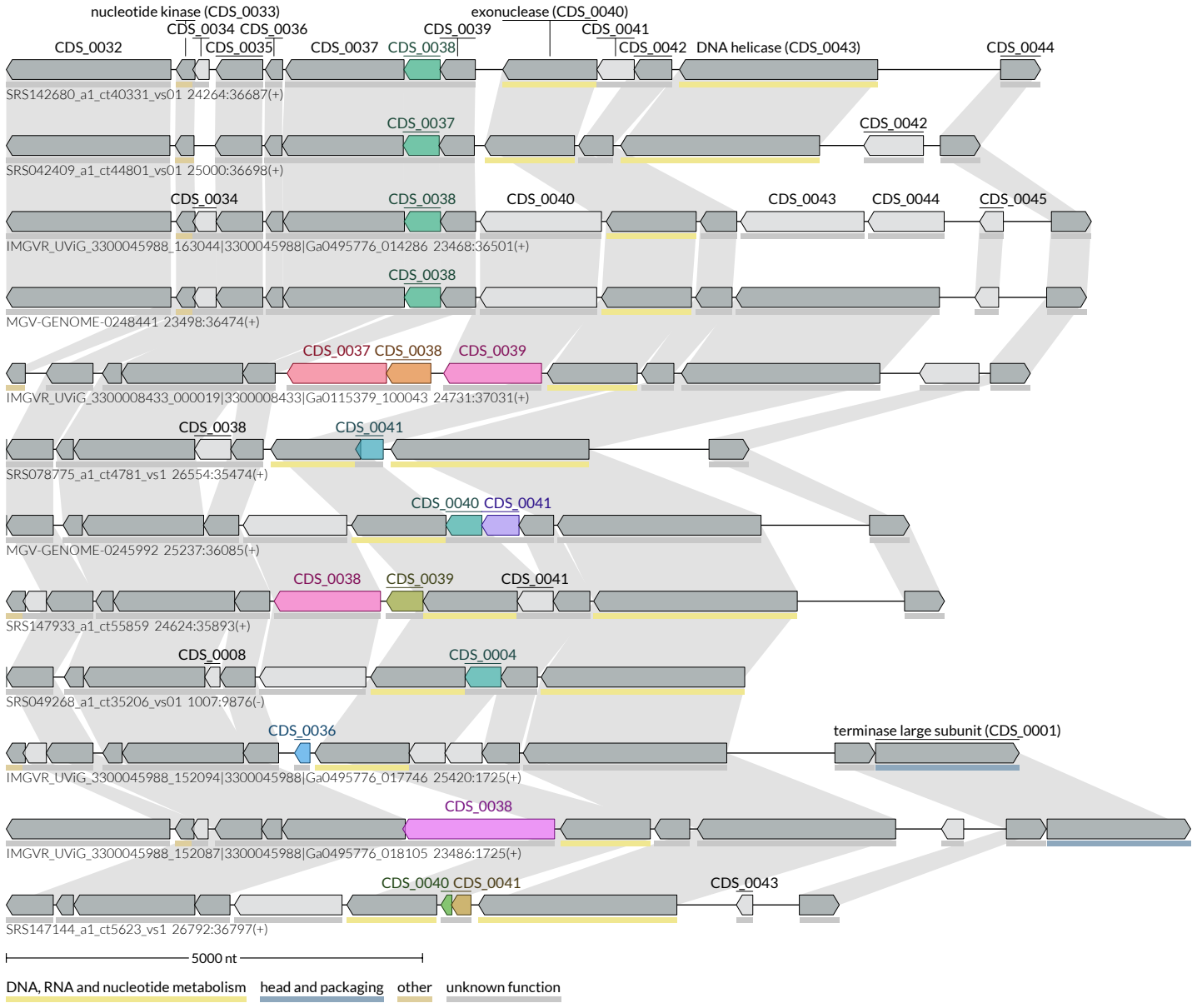
nucleotide kinase (CDS_0033)
exonuclease (CDS_0040)
CDS_0034
CDS_0036
CDS_0039
CDS_0041
CDS_0032
CDS_0035
CDS_0037
CDS_0038
CDS_0042
DNA helicase (CDS_0043)
CDS_0044
SRS142680_a1_ct40331_vs01 24264:36687(+)
CDS_0037
CDS_0042
SRS042409_a1_ct44801_vs01 25000:36698(+)
CDS_0034
CDS_0038
CDS_0040
CDS_0043
CDS_0044
CDS_0045
IMGVR_UViG_3300045988_163044|3300045988|Ga0495776_014286 23468:36501(+)
CDS_0038
MGV-GENOME-0248441 23498:36474(+)
CDS_0037
CDS_0038
CDS_0039
IMGVR_UViG_3300008433_000019|3300008433|Ga0115379_100043 24731:37031(+)
CDS_0038
CDS_0041
SRS078775_a1_ct4781_vs1 26554:35474(+)
CDS_0040
CDS_0041
MGV-GENOME-0245992 25237:36085(+)
CDS_0038
CDS_0039
CDS_0041
SRS147933_a1_ct55859 24624:35893(+)
CDS_0008
CDS_0004
SRS049268_a1_ct35206_vs01 1007:9876(-)
CDS_0036
terminase large subunit (CDS_0001)
IMGVR_UViG_3300045988_152094|3300045988|Ga0495776_017746 25420:1725(+)
CDS_0038
IMGVR_UViG_3300045988_152087|3300045988|Ga0495776_018105 23486:1725(+)
CDS_0040
CDS_0041
CDS_0043
SRS147144_a1_ct5623_vs1 26792:36797(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function