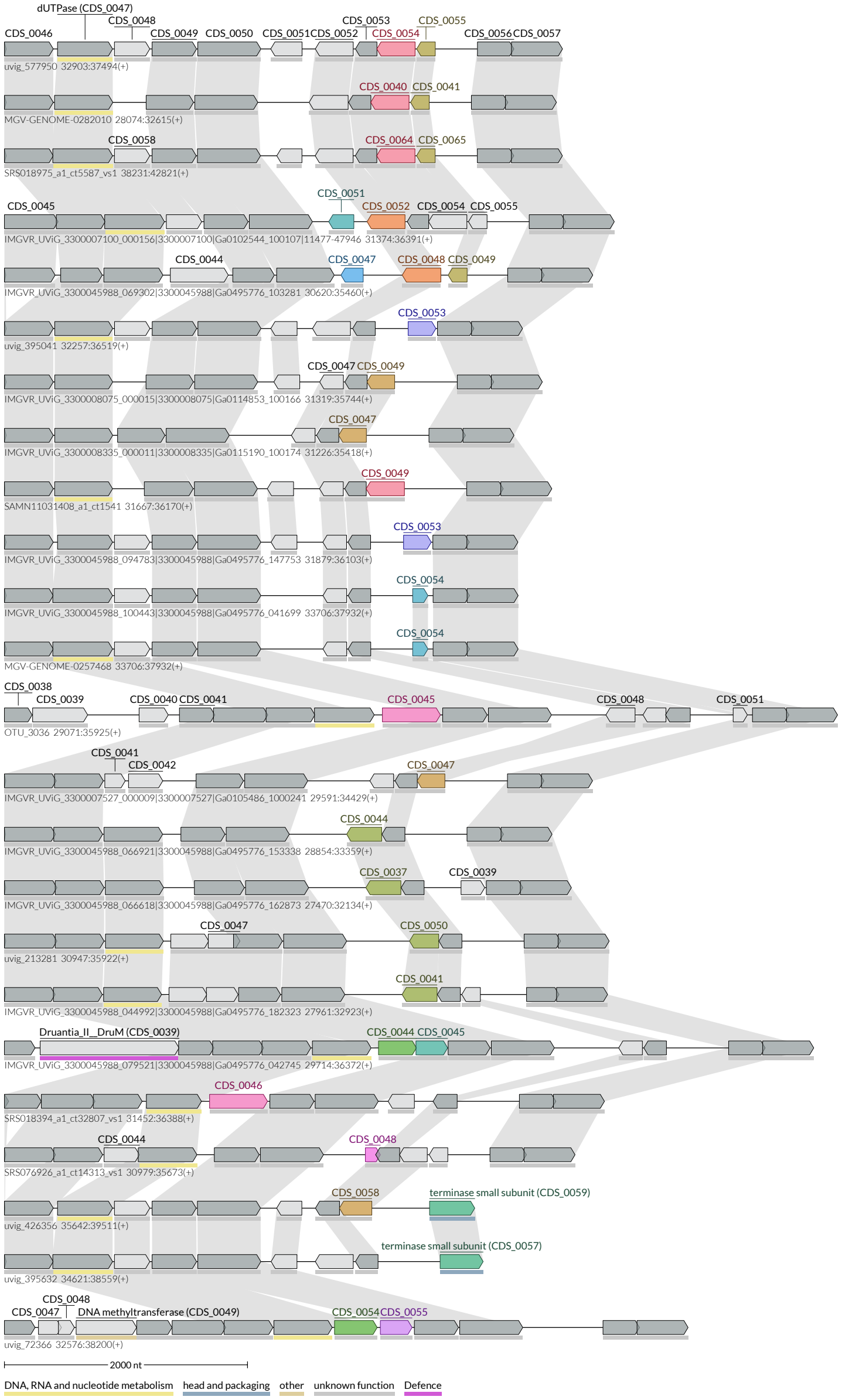
dUTPase (CDS_0047)
CDS_0048
CDS_0053
CDS_0055
CDS_0046
CDS_0049
CDS_0050
CDS_0051
CDS_0052
CDS_0054
CDS_0056
CDS_0057
uvig_577950 32903:37494(+)
CDS_0040
CDS_0041
MGV-GENOME-0282010 28074:32615(+)
CDS_0058
CDS_0064
CDS_0065
SRS018975_a1_ct5587_vs1 38231:42821(+)
CDS_0051
CDS_0045
CDS_0052
CDS_0054
CDS_0055
IMGVR_UViG_3300007100_000156|3300007100|Ga0102544_100107|11477-47946 31374:36391(+)
CDS_0044
CDS_0047
CDS_0048
CDS_0049
IMGVR_UViG_3300045988_069302|3300045988|Ga0495776_103281 30620:35460(+)
CDS_0053
uvig_395041 32257:36519(+)
CDS_0047
CDS_0049
IMGVR_UViG_3300008075_000015|3300008075|Ga0114853_100166 31319:35744(+)
CDS_0047
IMGVR_UViG_3300008335_000011|3300008335|Ga0115190_100174 31226:35418(+)
CDS_0049
SAMN11031408_a1_ct1541 31667:36170(+)
CDS_0053
IMGVR_UViG_3300045988_094783|3300045988|Ga0495776_147753 31879:36103(+)
CDS_0054
IMGVR_UViG_3300045988_100443|3300045988|Ga0495776_041699 33706:37932(+)
CDS_0054
MGV-GENOME-0257468 33706:37932(+)
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0045
CDS_0048
CDS_0051
OTU_3036 29071:35925(+)
CDS_0041
CDS_0042
CDS_0047
IMGVR_UViG_3300007527_000009|3300007527|Ga0105486_1000241 29591:34429(+)
CDS_0044
IMGVR_UViG_3300045988_066921|3300045988|Ga0495776_153338 28854:33359(+)
CDS_0037
CDS_0039
IMGVR_UViG_3300045988_066618|3300045988|Ga0495776_162873 27470:32134(+)
CDS_0047
CDS_0050
uvig_213281 30947:35922(+)
CDS_0041
IMGVR_UViG_3300045988_044992|3300045988|Ga0495776_182323 27961:32923(+)
Druantia_II__DruM (CDS_0039)
CDS_0044
CDS_0045
IMGVR_UViG_3300045988_079521|3300045988|Ga0495776_042745 29714:36372(+)
CDS_0046
SRS018394_a1_ct32807_vs1 31452:36388(+)
CDS_0044
CDS_0048
SRS076926_a1_ct14313_vs1 30979:35673(+)
CDS_0058
terminase small subunit (CDS_0059)
uvig_426356 35642:39511(+)
terminase small subunit (CDS_0057)
uvig_395632 34621:38559(+)
CDS_0048
CDS_0047
DNA methyltransferase (CDS_0049)
CDS_0054
CDS_0055
uvig_72366 32576:38200(+)
2000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function
Defence