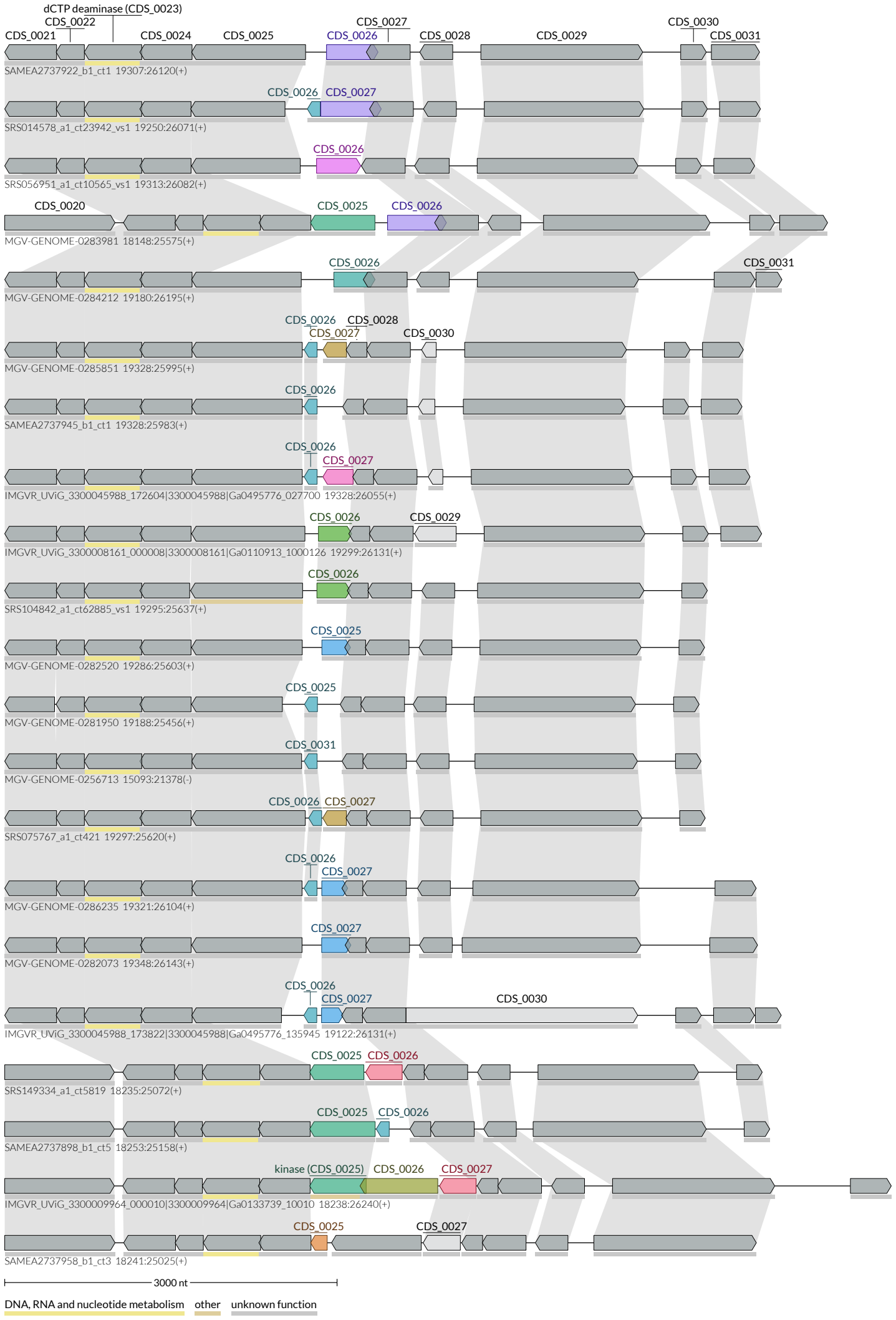
dCTP deaminase (CDS_0023)
CDS_0022
CDS_0021
CDS_0024
CDS_0025
CDS_0026
CDS_0027
CDS_0028
CDS_0029
CDS_0030
CDS_0031
SAMEA2737922_b1_ct1 19307:26120(+)
CDS_0026
CDS_0027
SRS014578_a1_ct23942_vs1 19250:26071(+)
CDS_0026
SRS056951_a1_ct10565_vs1 19313:26082(+)
CDS_0020
CDS_0025
CDS_0026
MGV-GENOME-0283981 18148:25575(+)
CDS_0026
CDS_0031
MGV-GENOME-0284212 19180:26195(+)
CDS_0026
CDS_0028
CDS_0027
CDS_0030
MGV-GENOME-0285851 19328:25995(+)
CDS_0026
SAMEA2737945_b1_ct1 19328:25983(+)
CDS_0026
CDS_0027
IMGVR_UViG_3300045988_172604|3300045988|Ga0495776_027700 19328:26055(+)
CDS_0026
CDS_0029
IMGVR_UViG_3300008161_000008|3300008161|Ga0110913_1000126 19299:26131(+)
CDS_0026
SRS104842_a1_ct62885_vs1 19295:25637(+)
CDS_0025
MGV-GENOME-0282520 19286:25603(+)
CDS_0025
MGV-GENOME-0281950 19188:25456(+)
CDS_0031
MGV-GENOME-0256713 15093:21378(-)
CDS_0026
CDS_0027
SRS075767_a1_ct421 19297:25620(+)
CDS_0026
CDS_0027
MGV-GENOME-0286235 19321:26104(+)
CDS_0027
MGV-GENOME-0282073 19348:26143(+)
CDS_0026
CDS_0027
CDS_0030
IMGVR_UViG_3300045988_173822|3300045988|Ga0495776_135945 19122:26131(+)
CDS_0025
CDS_0026
SRS149334_a1_ct5819 18235:25072(+)
CDS_0025
CDS_0026
SAMEA2737898_b1_ct5 18253:25158(+)
kinase (CDS_0025)
CDS_0026
CDS_0027
IMGVR_UViG_3300009964_000010|3300009964|Ga0133739_10010 18238:26240(+)
CDS_0025
CDS_0027
SAMEA2737958_b1_ct3 18241:25025(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function