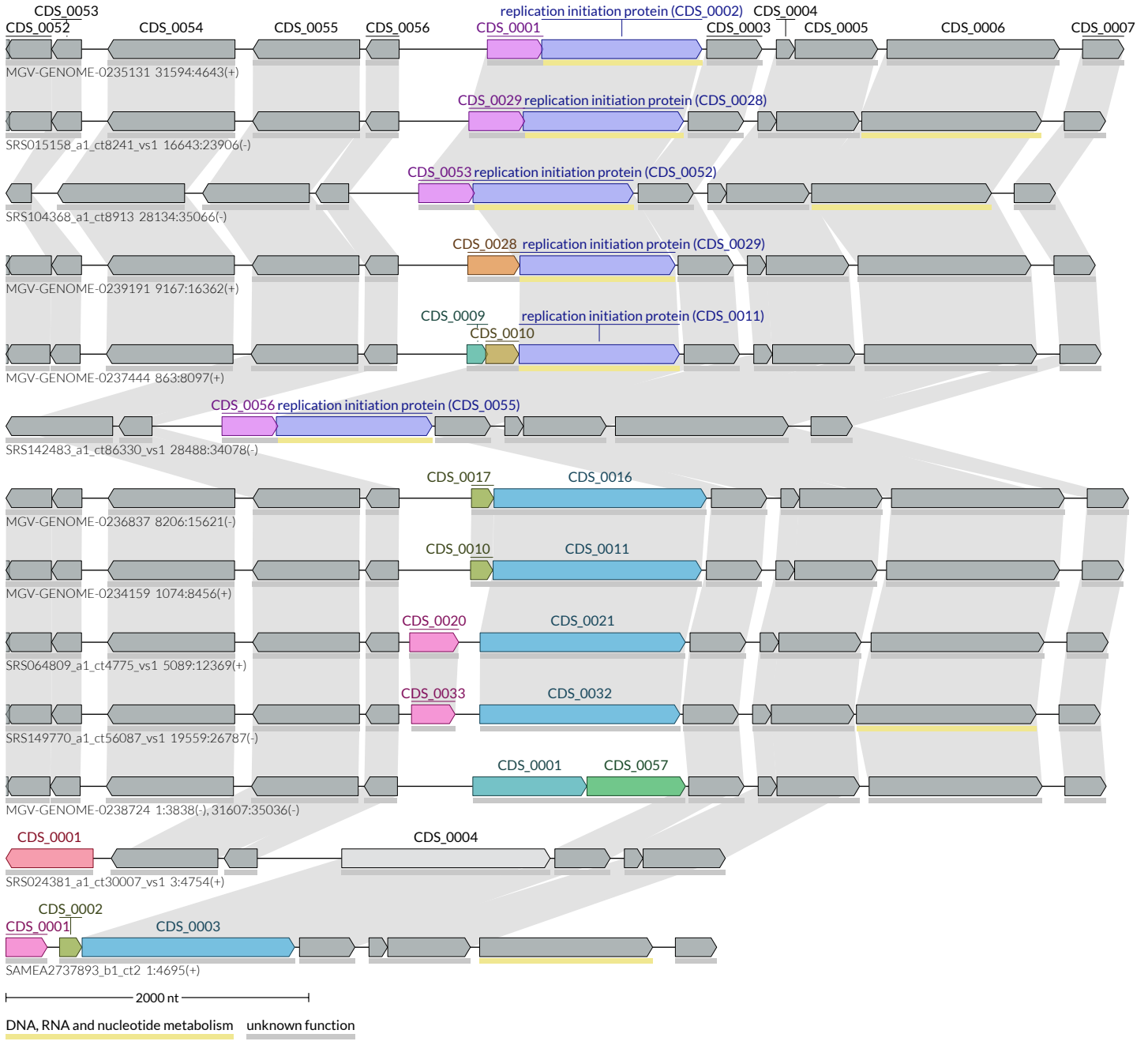
CDS_0053
CDS_0052
CDS_0054
CDS_0055
CDS_0056
replication initiation protein (CDS_0002)
CDS_0001
CDS_0004
CDS_0003
CDS_0005
CDS_0006
CDS_0007
MGV-GENOME-0235131 31594:4643(+)
CDS_0029 replication initiation protein (CDS_0028)
SRS015158_a1_ct8241_vs1 16643:23906(-)
CDS_0053 replication initiation protein (CDS_0052)
SRS104368_a1_ct8913 28134:35066(-)
CDS_0028 replication initiation protein (CDS_0029)
MGV-GENOME-0239191 9167:16362(+)
CDS_0009
CDS_0010
replication initiation protein (CDS_0011)
MGV-GENOME-0237444 863:8097(+)
CDS_0056 replication initiation protein (CDS_0055)
SRS142483_a1_ct86330_vs1 28488:34078(-)
CDS_0017
CDS_0016
MGV-GENOME-0236837 8206:15621(-)
CDS_0010
CDS_0011
MGV-GENOME-0234159 1074:8456(+)
CDS_0020
CDS_0021
SRS064809_a1_ct4775_vs1 5089:12369(+)
CDS_0033
CDS_0032
SRS149770_a1_ct56087_vs1 19559:26787(-)
CDS_0001
CDS_0057
MGV-GENOME-0238724 1:3838(-), 31607:35036(-)
CDS_0001
CDS_0004
SRS024381_a1_ct30007_vs1 3:4754(+)
CDS_0002
CDS_0001
CDS_0003
SAMEA2737893_b1_ct2 1:4695(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function