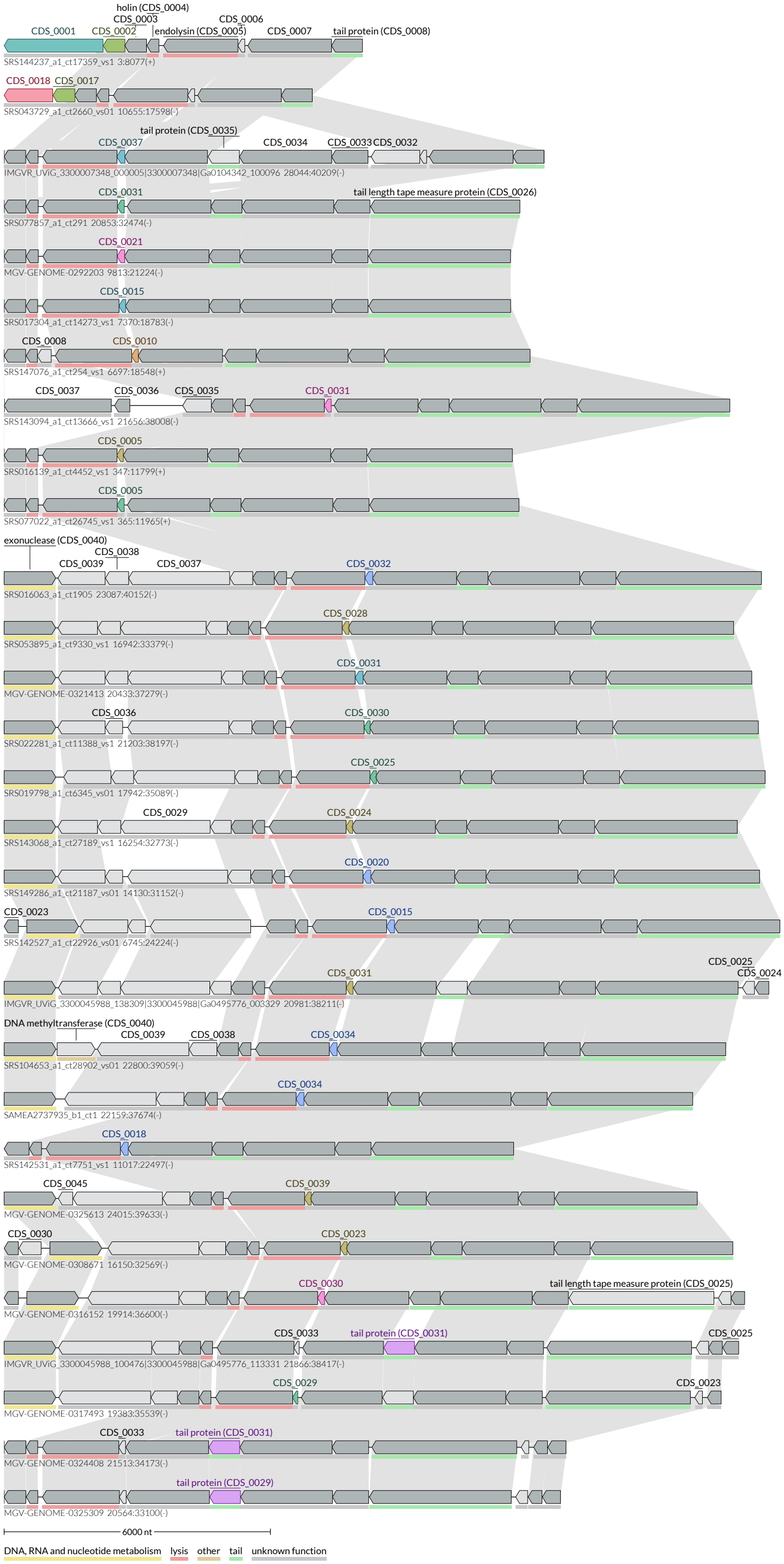
holin (CDS_0004)
CDS_0003
CDS_0006
CDS_0001
CDS_0002
endolysin (CDS_0005)
CDS_0007
tail protein (CDS_0008)
SRS144237_a1_ct17359_vs1 3:8077(+)
CDS_0018
CDS_0017
SRS043729_a1_ct2660_vs01 10655:17598(-)
tail protein (CDS_0035)
CDS_0037
CDS_0034
CDS_0033
CDS_0032
IMGVR_UViG_3300007348_000005|3300007348|Ga0104342_100096 28044:40209(-)
CDS_0031
tail length tape measure protein (CDS_0026)
SRS077857_a1_ct291 20853:32474(-)
CDS_0021
MGV-GENOME-0292203 9813:21224(-)
CDS_0015
SRS017304_a1_ct14273_vs1 7370:18783(-)
CDS_0008
CDS_0010
SRS147076_a1_ct254_vs1 6697:18548(+)
CDS_0037
CDS_0036
CDS_0035
CDS_0031
SRS143094_a1_ct13666_vs1 21656:38008(-)
CDS_0005
SRS016139_a1_ct4452_vs1 347:11799(+)
CDS_0005
SRS077022_a1_ct26745_vs1 365:11965(+)
exonuclease (CDS_0040)
CDS_0038
CDS_0039
CDS_0037
CDS_0032
SRS016063_a1_ct1905 23087:40152(-)
CDS_0028
SRS053895_a1_ct9330_vs1 16942:33379(-)
CDS_0031
MGV-GENOME-0321413 20433:37279(-)
CDS_0036
CDS_0030
SRS022281_a1_ct11388_vs1 21203:38197(-)
CDS_0025
SRS019798_a1_ct6345_vs01 17942:35089(-)
CDS_0029
CDS_0024
SRS143068_a1_ct27189_vs1 16254:32773(-)
CDS_0020
SRS149286_a1_ct21187_vs01 14130:31152(-)
CDS_0023
CDS_0015
SRS142527_a1_ct22926_vs01 6745:24224(-)
CDS_0025
CDS_0031
CDS_0024
IMGVR_UViG_3300045988_138309|3300045988|Ga0495776_003329 20981:38211(-)
DNA methyltransferase (CDS_0040)
CDS_0039
CDS_0038
CDS_0034
SRS104653_a1_ct28902_vs01 22800:39059(-)
CDS_0034
SAMEA2737935_b1_ct1 22159:37674(-)
CDS_0018
SRS142531_a1_ct7751_vs1 11017:22497(-)
CDS_0045
CDS_0039
MGV-GENOME-0325613 24015:39633(-)
CDS_0030
CDS_0023
MGV-GENOME-0308671 16150:32569(-)
CDS_0030
tail length tape measure protein (CDS_0025)
MGV-GENOME-0316152 19914:36600(-)
CDS_0033
tail protein (CDS_0031)
CDS_0025
IMGVR_UViG_3300045988_100476|3300045988|Ga0495776_113331 21866:38417(-)
CDS_0029
CDS_0023
MGV-GENOME-0317493 19383:35539(-)
CDS_0033
tail protein (CDS_0031)
MGV-GENOME-0324408 21513:34173(-)
tail protein (CDS_0029)
MGV-GENOME-0325309 20564:33100(-)
6000 nt
DNA, RNA and nucleotide metabolism
lysis
other
tail
unknown function