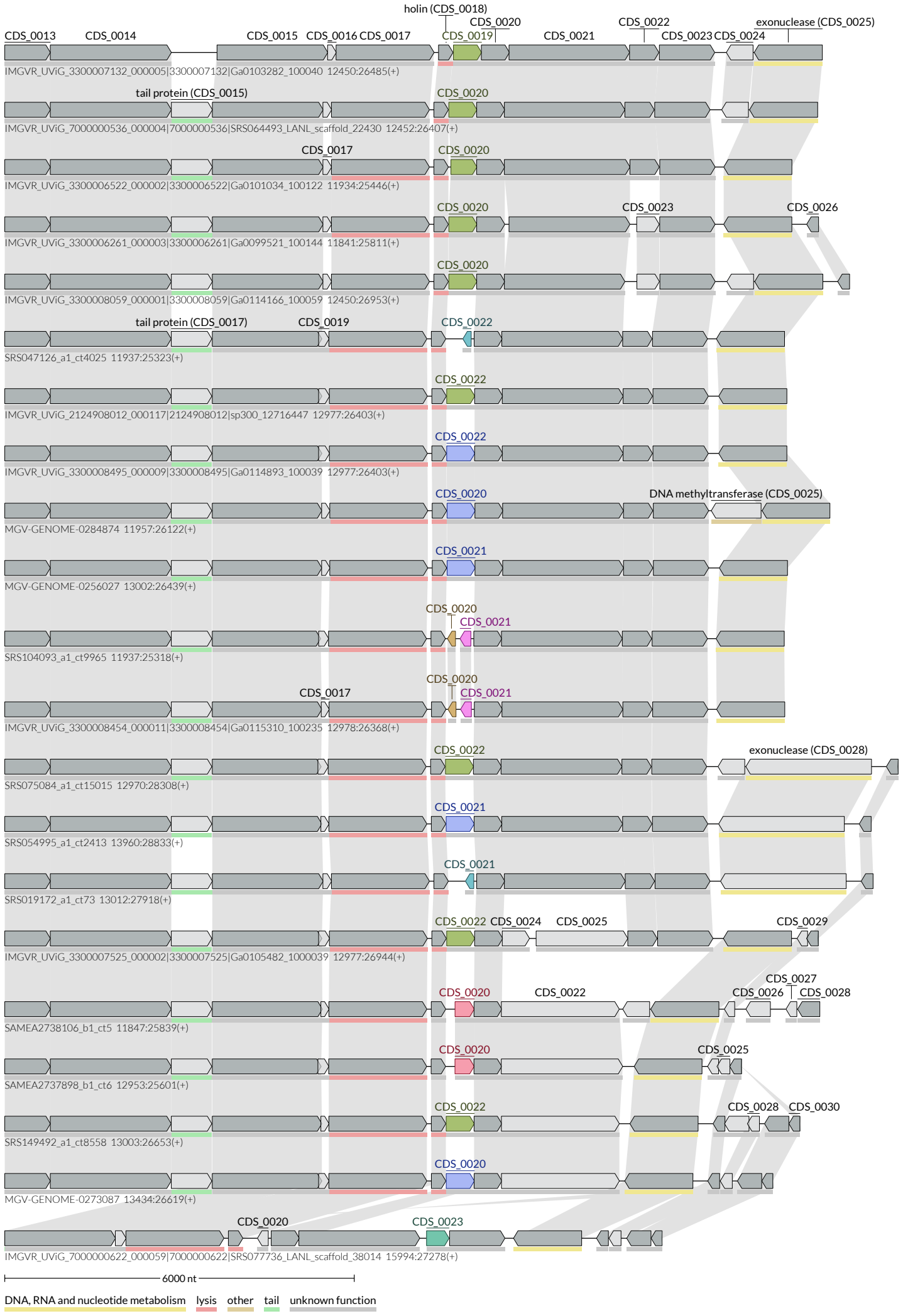
holin (CDS_0018)
CDS_0020
CDS_0022
exonuclease (CDS_0025)
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0019
CDS_0021
CDS_0023
CDS_0024
IMGVR_UViG_3300007132_000005|3300007132|Ga0103282_100040 12450:26485(+)
tail protein (CDS_0015)
CDS_0020
IMGVR_UViG_7000000536_000004|7000000536|SRS064493_LANL_scaffold_22430 12452:26407(+)
CDS_0017
CDS_0020
IMGVR_UViG_3300006522_000002|3300006522|Ga0101034_100122 11934:25446(+)
CDS_0020
CDS_0023
CDS_0026
IMGVR_UViG_3300006261_000003|3300006261|Ga0099521_100144 11841:25811(+)
CDS_0020
IMGVR_UViG_3300008059_000001|3300008059|Ga0114166_100059 12450:26953(+)
tail protein (CDS_0017)
CDS_0019
CDS_0022
SRS047126_a1_ct4025 11937:25323(+)
CDS_0022
IMGVR_UViG_2124908012_000117|2124908012|sp300_12716447 12977:26403(+)
CDS_0022
IMGVR_UViG_3300008495_000009|3300008495|Ga0114893_100039 12977:26403(+)
CDS_0020
DNA methyltransferase (CDS_0025)
MGV-GENOME-0284874 11957:26122(+)
CDS_0021
MGV-GENOME-0256027 13002:26439(+)
CDS_0020
CDS_0021
SRS104093_a1_ct9965 11937:25318(+)
CDS_0020
CDS_0017
CDS_0021
IMGVR_UViG_3300008454_000011|3300008454|Ga0115310_100235 12978:26368(+)
CDS_0022
exonuclease (CDS_0028)
SRS075084_a1_ct15015 12970:28308(+)
CDS_0021
SRS054995_a1_ct2413 13960:28833(+)
CDS_0021
SRS019172_a1_ct73 13012:27918(+)
CDS_0022
CDS_0024
CDS_0025
CDS_0029
IMGVR_UViG_3300007525_000002|3300007525|Ga0105482_1000039 12977:26944(+)
CDS_0027
CDS_0020
CDS_0022
CDS_0026
CDS_0028
SAMEA2738106_b1_ct5 11847:25839(+)
CDS_0020
CDS_0025
SAMEA2737898_b1_ct6 12953:25601(+)
CDS_0022
CDS_0028
CDS_0030
SRS149492_a1_ct8558 13003:26653(+)
CDS_0020
MGV-GENOME-0273087 13434:26619(+)
CDS_0020
CDS_0023
IMGVR_UViG_7000000622_000059|7000000622|SRS077736_LANL_scaffold_38014 15994:27278(+)
6000 nt
DNA, RNA and nucleotide metabolism
lysis
other
tail
unknown function