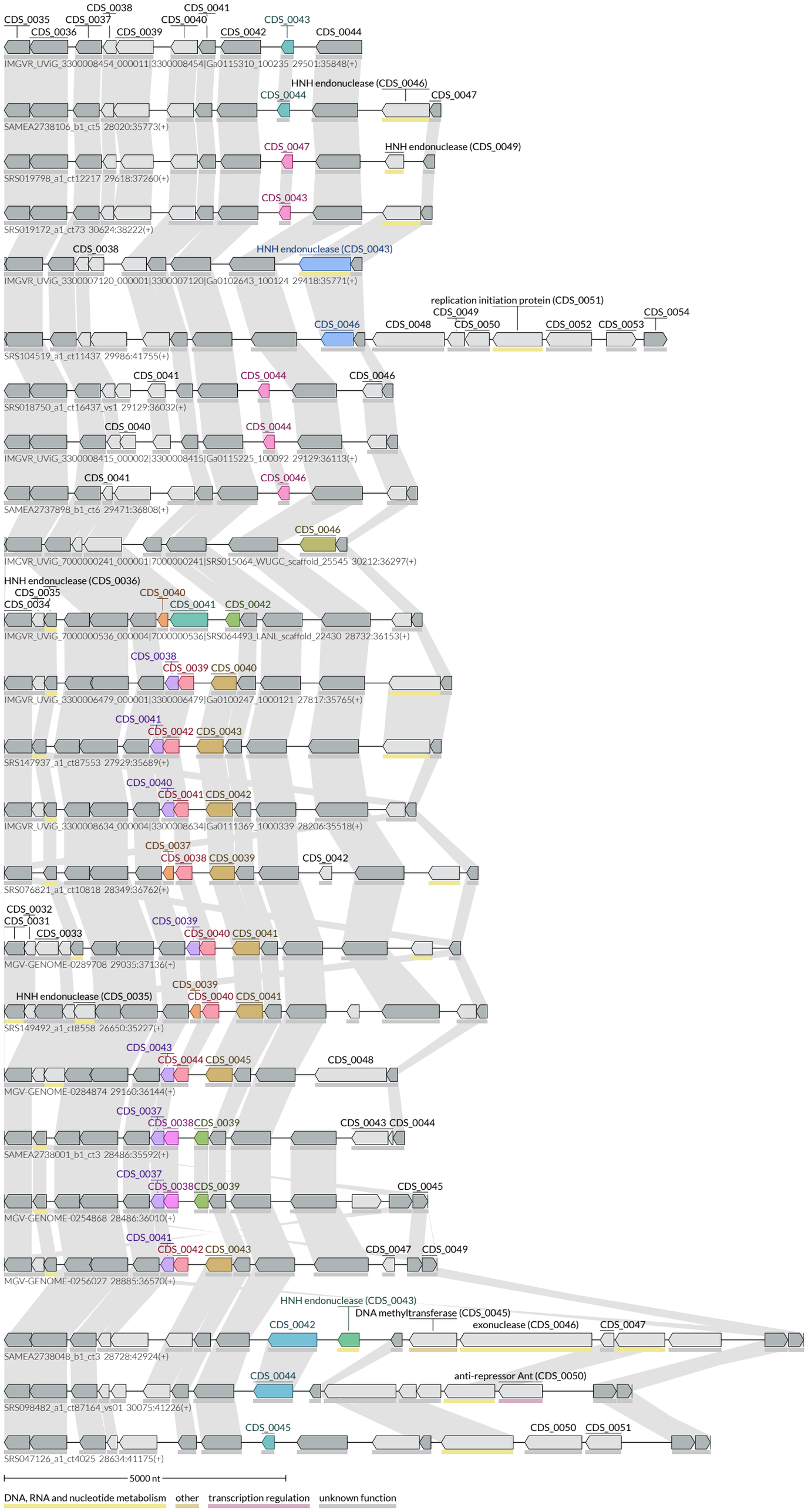
CDS_0035
CDS_0036
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0042
CDS_0043
CDS_0044
IMGVR_UViG_3300008454_000011|3300008454|Ga0115310_100235 29501:35848(+)
HNH endonuclease (CDS_0046)
CDS_0044
CDS_0047
SAMEA2738106_b1_ct5 28020:35773(+)
CDS_0047
HNH endonuclease (CDS_0049)
SRS019798_a1_ct12217 29618:37260(+)
CDS_0043
SRS019172_a1_ct73 30624:38222(+)
CDS_0038
HNH endonuclease (CDS_0043)
IMGVR_UViG_3300007120_000001|3300007120|Ga0102643_100124 29418:35771(+)
replication initiation protein (CDS_0051)
CDS_0049
CDS_0054
CDS_0046
CDS_0048
CDS_0050
CDS_0052
CDS_0053
SRS104519_a1_ct11437 29986:41755(+)
CDS_0041
CDS_0044
CDS_0046
SRS018750_a1_ct16437_vs1 29129:36032(+)
CDS_0040
CDS_0044
IMGVR_UViG_3300008415_000002|3300008415|Ga0115225_100092 29129:36113(+)
CDS_0041
CDS_0046
SAMEA2737898_b1_ct6 29471:36808(+)
CDS_0046
IMGVR_UViG_7000000241_000001|7000000241|SRS015064_WUGC_scaffold_25545 30212:36297(+)
HNH endonuclease (CDS_0036)
CDS_0035
CDS_0034
CDS_0040
CDS_0041
CDS_0042
IMGVR_UViG_7000000536_000004|7000000536|SRS064493_LANL_scaffold_22430 28732:36153(+)
CDS_0038
CDS_0039
CDS_0040
IMGVR_UViG_3300006479_000001|3300006479|Ga0100247_1000121 27817:35765(+)
CDS_0041
CDS_0042
CDS_0043
SRS147937_a1_ct87553 27929:35689(+)
CDS_0040
CDS_0041
CDS_0042
IMGVR_UViG_3300008634_000004|3300008634|Ga0111369_1000339 28206:35518(+)
CDS_0037
CDS_0038
CDS_0039
CDS_0042
SRS076821_a1_ct10818 28349:36762(+)
CDS_0032
CDS_0031
CDS_0033
CDS_0039
CDS_0040
CDS_0041
MGV-GENOME-0289708 29035:37136(+)
CDS_0039
HNH endonuclease (CDS_0035)
CDS_0040
CDS_0041
SRS149492_a1_ct8558 26650:35227(+)
CDS_0043
CDS_0044
CDS_0045
CDS_0048
MGV-GENOME-0284874 29160:36144(+)
CDS_0037
CDS_0038
CDS_0039
CDS_0043
CDS_0044
SAMEA2738001_b1_ct3 28486:35592(+)
CDS_0037
CDS_0038
CDS_0039
CDS_0045
MGV-GENOME-0254868 28486:36010(+)
CDS_0041
CDS_0042
CDS_0043
CDS_0047
CDS_0049
MGV-GENOME-0256027 28885:36570(+)
HNH endonuclease (CDS_0043)
DNA methyltransferase (CDS_0045)
CDS_0042
exonuclease (CDS_0046)
CDS_0047
SAMEA2738048_b1_ct3 28728:42924(+)
CDS_0044
anti-repressor Ant (CDS_0050)
SRS098482_a1_ct87164_vs01 30075:41226(+)
CDS_0045
CDS_0050
CDS_0051
SRS047126_a1_ct4025 28634:41175(+)
5000 nt
DNA, RNA and nucleotide metabolism
other
transcription regulation
unknown function