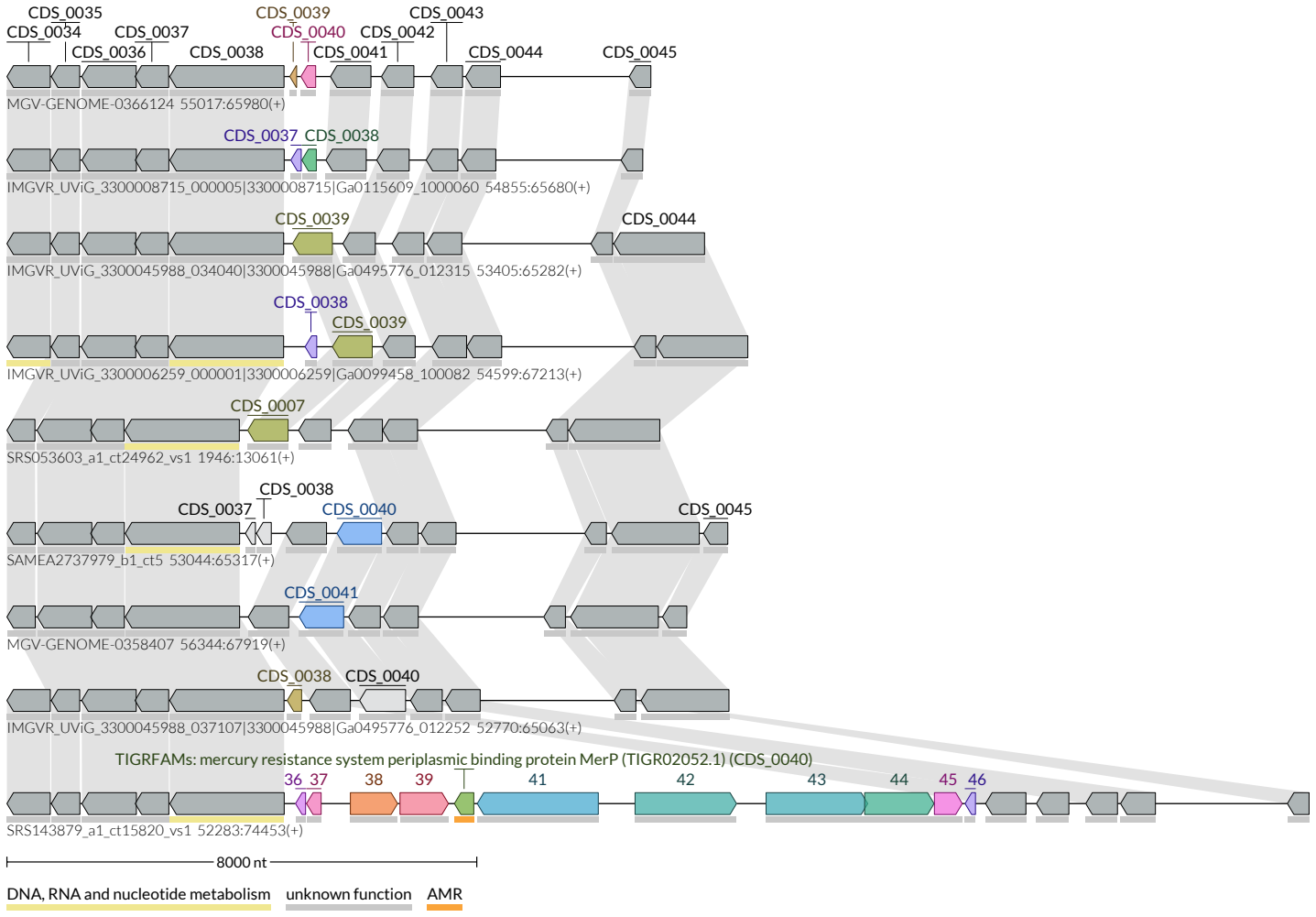
CDS_0035
CDS_0034
CDS_0036
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0042
CDS_0043
CDS_0044
CDS_0045
MGV-GENOME-0366124 55017:65980(+)
CDS_0037 CDS_0038
IMGVR_UViG_3300008715_000005|3300008715|Ga0115609_1000060 54855:65680(+)
CDS_0039
CDS_0044
IMGVR_UViG_3300045988_034040|3300045988|Ga0495776_012315 53405:65282(+)
CDS_0038
CDS_0039
IMGVR_UViG_3300006259_000001|3300006259|Ga0099458_100082 54599:67213(+)
CDS_0007
SRS053603_a1_ct24962_vs1 1946:13061(+)
CDS_0038
CDS_0037
CDS_0040
CDS_0045
SAMEA2737979_b1_ct5 53044:65317(+)
CDS_0041
MGV-GENOME-0358407 56344:67919(+)
CDS_0038 CDS_0040
IMGVR_UViG_3300045988_037107|3300045988|Ga0495776_012252 52770:65063(+)
TIGRFAMs: mercury resistance system periplasmic binding protein MerP (TIGR02052.1) (CDS_0040)
36 37 38 39 41 42 43 44 45 46
SRS143879_a1_ct15820_vs1 52283:74453(+)
8000 nt
DNA, RNA and nucleotide metabolism
unknown function
AMR