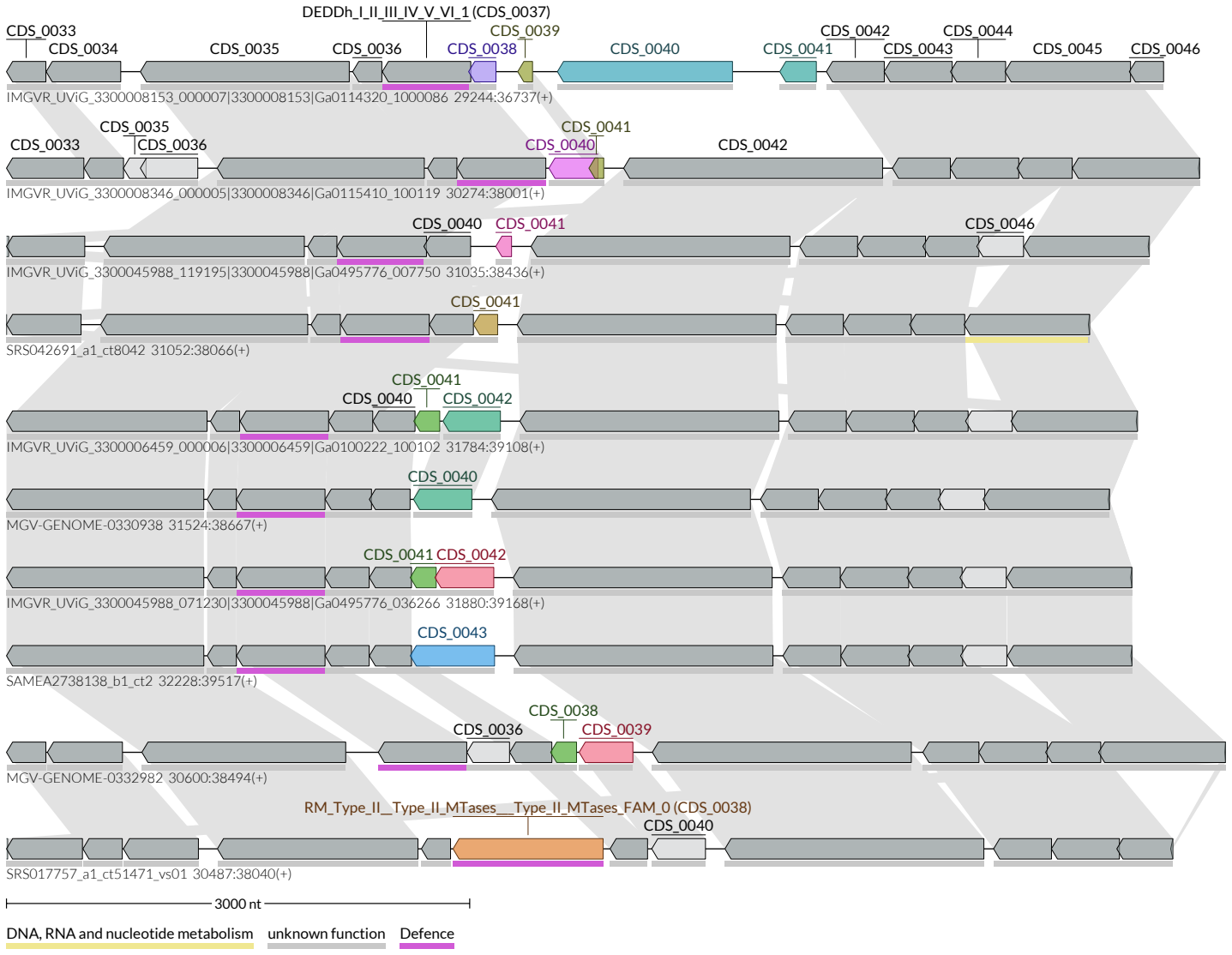
DEDDh_I_II_III_IV_V_VI_1 (CDS_0037)
CDS_0033
CDS_0034
CDS_0035
CDS_0036
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0042
CDS_0043
CDS_0044
CDS_0045
CDS_0046
IMGVR_UViG_3300008153_000007|3300008153|Ga0114320_1000086 29244:36737(+)
CDS_0035
CDS_0033
CDS_0036
CDS_0041
CDS_0040
CDS_0042
IMGVR_UViG_3300008346_000005|3300008346|Ga0115410_100119 30274:38001(+)
CDS_0040
CDS_0041
CDS_0046
IMGVR_UViG_3300045988_119195|3300045988|Ga0495776_007750 31035:38436(+)
CDS_0041
SRS042691_a1_ct8042 31052:38066(+)
CDS_0041
CDS_0040
CDS_0042
IMGVR_UViG_3300006459_000006|3300006459|Ga0100222_100102 31784:39108(+)
CDS_0040
MGV-GENOME-0330938 31524:38667(+)
CDS_0041
CDS_0042
IMGVR_UViG_3300045988_071230|3300045988|Ga0495776_036266 31880:39168(+)
CDS_0043
SAMEA2738138_b1_ct2 32228:39517(+)
CDS_0038
CDS_0036
CDS_0039
MGV-GENOME-0332982 30600:38494(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0038)
CDS_0040
SRS017757_a1_ct51471_vs01 30487:38040(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence