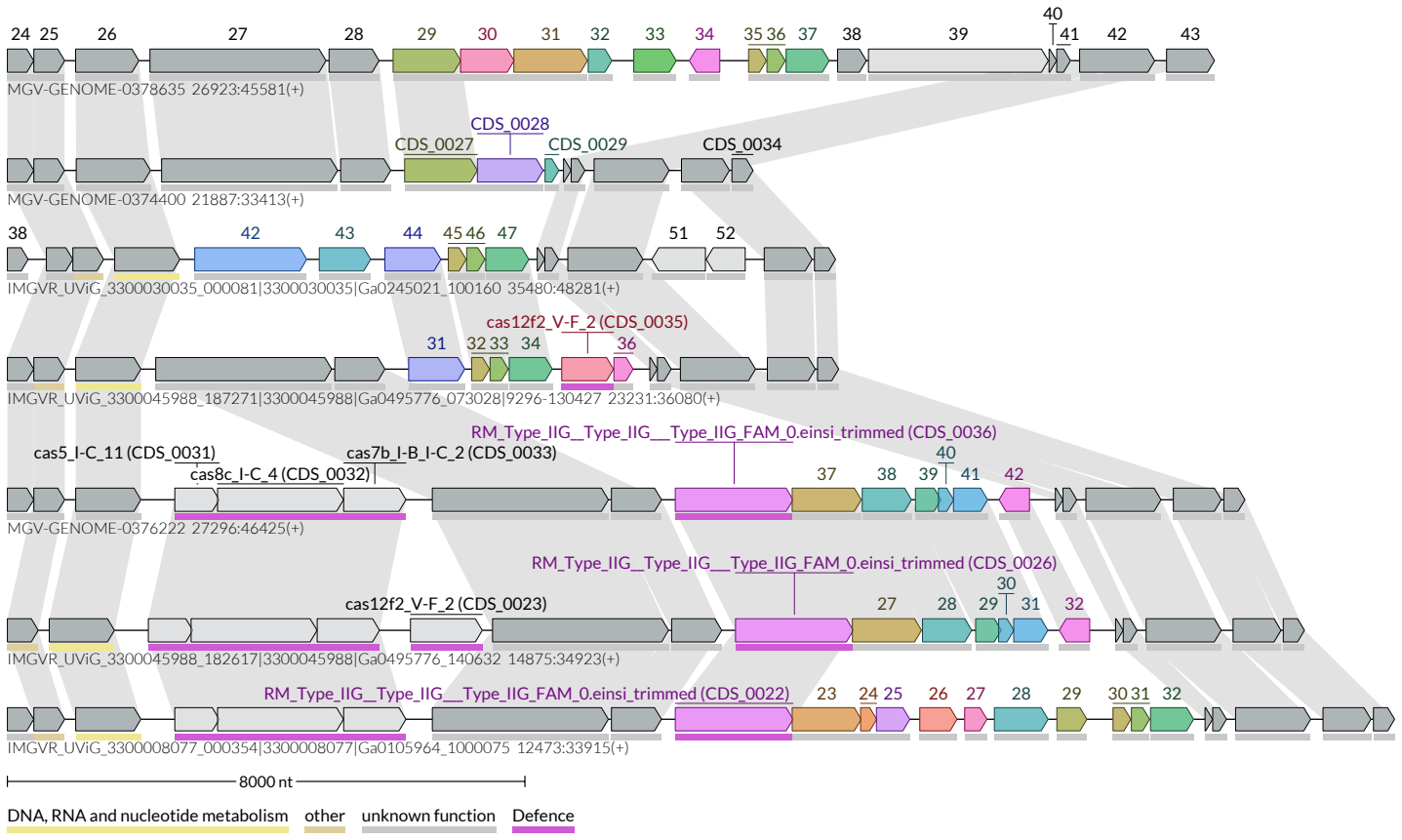
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43
MGV-GENOME-0378635 26923:45581(+)
CDS_0028
CDS_0027
CDS_0029
CDS_0034
MGV-GENOME-0374400 21887:33413(+)
38 42 43 44 45 46 47 51 52
IMGVR_UViG_3300030035_000081|3300030035|Ga0245021_100160 35480:48281(+)
cas12f2_V-F_2 (CDS_0035)
31 32 33 34 36
IMGVR_UViG_3300045988_187271|3300045988|Ga0495776_073028|9296-130427 23231:36080(+)
RM_Type_IIG__Type_IIG__Type_IIG_FAM_0.einsi_trimmed (CDS_0036)
cas5_I-C_11 (CDS_0031)
cas7b_I-B_I-C_2 (CDS_0033)
cas8c_I-C_4 (CDS_0032)
37 38 39 40 41 42
MGV-GENOME-0376222 27296:46425(+)
RM_Type_IIG__Type_IIG__Type_IIG_FAM_0.einsi_trimmed (CDS_0026)
cas12f2_V-F_2 (CDS_0023)
27 28 29 30 31 32
IMGVR_UViG_3300045988_182617|3300045988|Ga0495776_140632 14875:34923(+)
RM_Type_IIG__Type_IIG__Type_IIG_FAM_0.einsi_trimmed (CDS_0022)
23 24 25 26 27 28 29 30 31 32
IMGVR_UViG_3300008077_000354|3300008077|Ga0105964_1000075 12473:33915(+)
8000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence