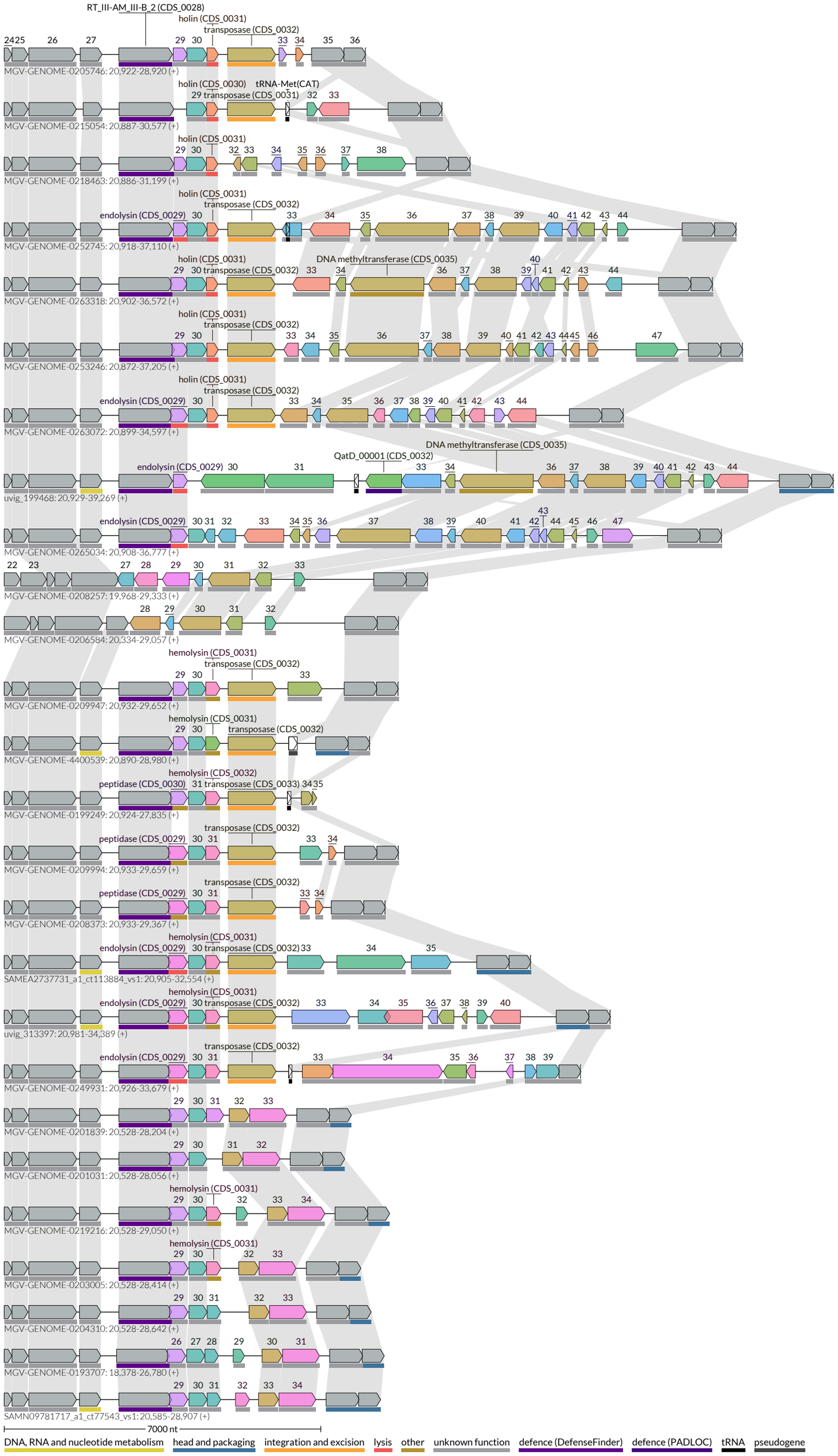
RT_III-AM_III-B_2 (CDS_0028)
holin (CDS_0031)
transposase (CDS_0032)
MGV-GENOME-0205746: 20,922-28,920 (+)
holin (CDS_0030)
tRNA-Met(CAT)
transposase (CDS_0031)
MGV-GENOME-0215054: 20,887-30,577 (+)
MGV-GENOME-0218463: 20,886-31,199 (+)
endolysin (CDS_0029)
MGV-GENOME-0252745: 20,918-37,110 (+)
DNA methyltransferase (CDS_0035)
MGV-GENOME-0263318: 20,902-36,572 (+)
MGV-GENOME-0253246: 20,872-37,205 (+)
MGV-GENOME-0263072: 20,899-34,597 (+)
QatD_00001 (CDS_0032)
uvig_199468: 20,929-39,269 (+)
MGV-GENOME-0265034: 20,908-36,777 (+)
MGV-GENOME-0208257: 19,968-29,333 (+)
MGV-GENOME-0206584: 20,334-29,057 (+)
hemolysin (CDS_0031)
MGV-GENOME-0209947: 20,932-29,652 (+)
MGV-GENOME-4400539: 20,890-28,980 (+)
hemolysin (CDS_0032)
peptidase (CDS_0030)
transposase (CDS_0033)
MGV-GENOME-0199249: 20,924-27,835 (+)
peptidase (CDS_0029)
MGV-GENOME-0209994: 20,933-29,659 (+)
MGV-GENOME-0208373: 20,933-29,367 (+)
SAMEA2737731_a1_ct113884_vs1: 20,905-32,554 (+)
uvig_313397: 20,981-34,389 (+)
MGV-GENOME-0249931: 20,926-33,679 (+)
MGV-GENOME-0201839: 20,528-28,204 (+)
MGV-GENOME-0201031: 20,528-28,056 (+)
MGV-GENOME-0219216: 20,528-29,050 (+)
MGV-GENOME-0203005: 20,528-28,414 (+)
MGV-GENOME-0204310: 20,528-28,642 (+)
MGV-GENOME-0193707: 18,378-26,780 (+)
SAMN09781717_a1_ct77543_vs1: 20,585-28,907 (+)
7000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
lysis
other
unknown function
defence (DefenseFinder)
defence (PADLOC)
tRNA
pseudogene