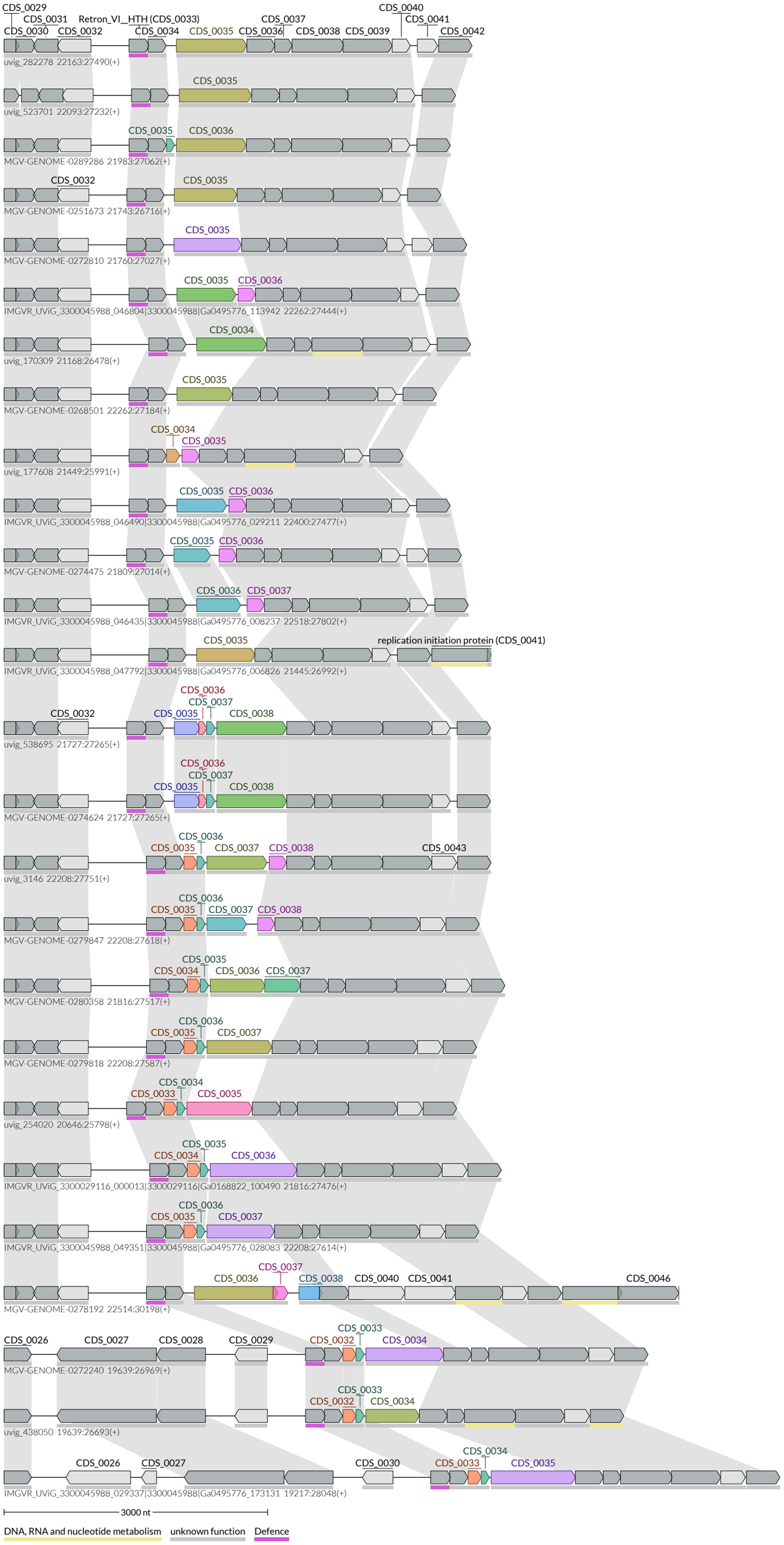
CDS_0029
CDS_0031
Retron_VI__HTH (CDS_0033)
CDS_0037
CDS_0040
CDS_0041
CDS_0030
CDS_0032
CDS_0034
CDS_0035
CDS_0036
CDS_0038
CDS_0039
CDS_0042
uvig_282278 22163:27490(+)
CDS_0035
uvig_523701 22093:27232(+)
CDS_0035
CDS_0036
MGV-GENOME-0289286 21983:27062(+)
CDS_0032
CDS_0035
MGV-GENOME-0251673 21743:26716(+)
CDS_0035
MGV-GENOME-0272810 21760:27027(+)
CDS_0035
CDS_0036
IMGVR_UViG_3300045988_046804|3300045988|Ga0495776_113942 22262:27444(+)
CDS_0034
uvig_170309 21168:26478(+)
CDS_0035
MGV-GENOME-0268501 22262:27184(+)
CDS_0034
CDS_0035
uvig_177608 21449:25991(+)
CDS_0035
CDS_0036
IMGVR_UViG_3300045988_046490|3300045988|Ga0495776_029211 22400:27477(+)
CDS_0035
CDS_0036
MGV-GENOME-0274475 21809:27014(+)
CDS_0036
CDS_0037
IMGVR_UViG_3300045988_046435|3300045988|Ga0495776_008237 22518:27802(+)
CDS_0035
replication initiation protein (CDS_0041)
IMGVR_UViG_3300045988_047792|3300045988|Ga0495776_006826 21445:26992(+)
CDS_0036
CDS_0037
CDS_0032
CDS_0035
CDS_0038
uvig_538695 21727:27265(+)
CDS_0036
CDS_0037
CDS_0035
CDS_0038
MGV-GENOME-0274624 21727:27265(+)
CDS_0036
CDS_0035
CDS_0037
CDS_0038
CDS_0043
uvig_3146 22208:27751(+)
CDS_0036
CDS_0035
CDS_0037
CDS_0038
MGV-GENOME-0279847 22208:27618(+)
CDS_0035
CDS_0034
CDS_0036
CDS_0037
MGV-GENOME-0280358 21816:27517(+)
CDS_0036
CDS_0035
CDS_0037
MGV-GENOME-0279818 22208:27587(+)
CDS_0034
CDS_0033
CDS_0035
uvig_254020 20646:25798(+)
CDS_0035
CDS_0034
CDS_0036
IMGVR_UViG_3300029116_000013|3300029116|Ga0168822_100490 21816:27476(+)
CDS_0036
CDS_0035
CDS_0037
IMGVR_UViG_3300045988_049351|3300045988|Ga0495776_028083 22208:27614(+)
CDS_0037
CDS_0036
CDS_0038
CDS_0040
CDS_0041
CDS_0046
MGV-GENOME-0278192 22514:30198(+)
CDS_0026
CDS_0027
CDS_0028
CDS_0029
CDS_0033
CDS_0032
CDS_0034
MGV-GENOME-0272240 19639:26969(+)
CDS_0033
CDS_0032
CDS_0034
uvig_438050 19639:26693(+)
CDS_0034
CDS_0026
CDS_0027
CDS_0030
CDS_0033
CDS_0035
IMGVR_UViG_3300045988_029337|3300045988|Ga0495776_173131 19217:28048(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence