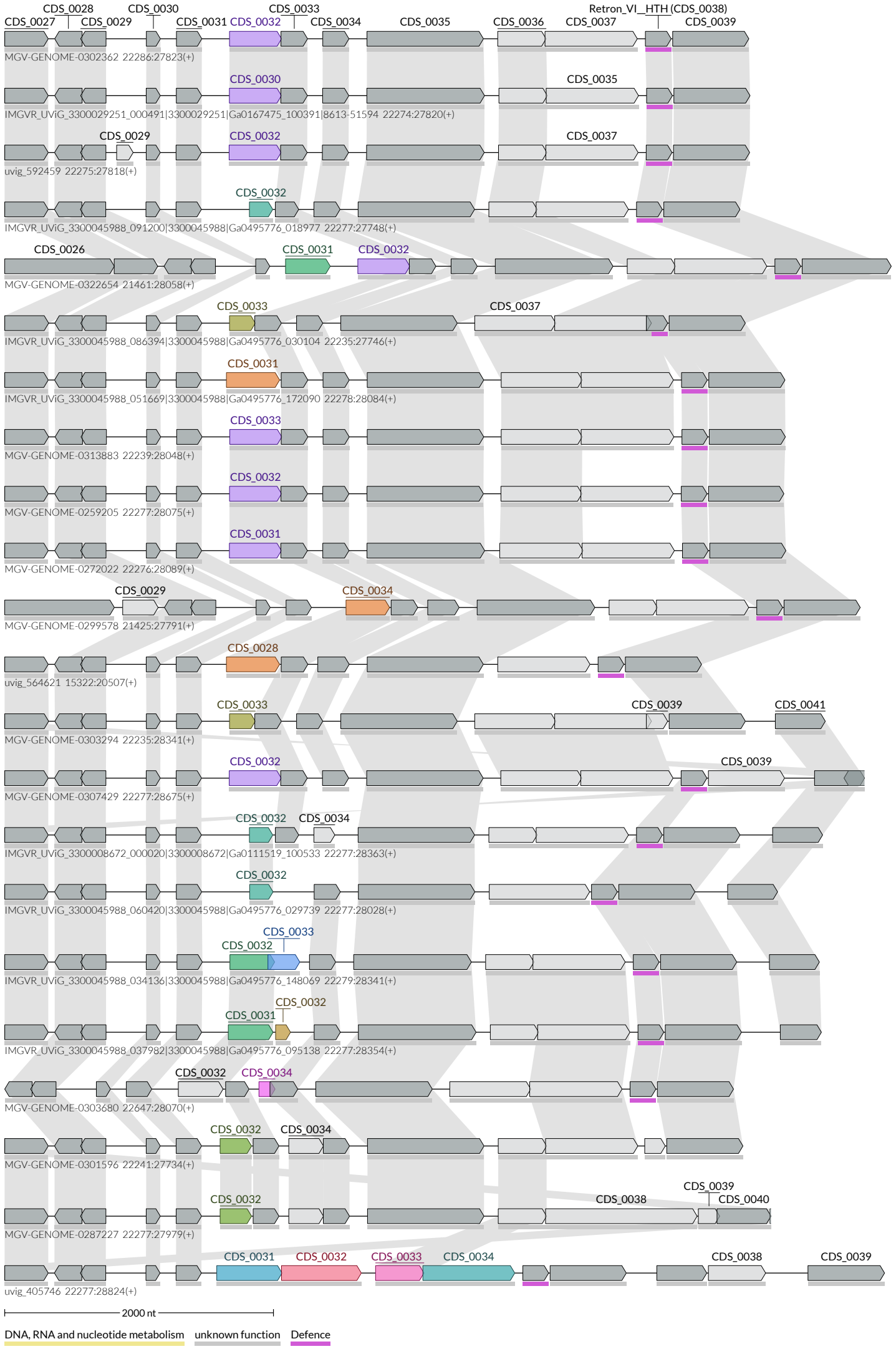
CDS_0028
CDS_0030
CDS_0033
Retron_VI__HTH (CDS_0038)
CDS_0027
CDS_0029
CDS_0031
CDS_0032
CDS_0034
CDS_0035
CDS_0036
CDS_0037
CDS_0039
MGV-GENOME-0302362 22286:27823(+)
CDS_0030
CDS_0035
IMGVR_UViG_3300029251_000491|3300029251|Ga0167475_100391|8613-51594 22274:27820(+)
CDS_0029
CDS_0032
CDS_0037
uvig_592459 22275:27818(+)
CDS_0032
IMGVR_UViG_3300045988_091200|3300045988|Ga0495776_018977 22277:27748(+)
CDS_0026
CDS_0031
CDS_0032
MGV-GENOME-0322654 21461:28058(+)
CDS_0033
CDS_0037
IMGVR_UViG_3300045988_086394|3300045988|Ga0495776_030104 22235:27746(+)
CDS_0031
IMGVR_UViG_3300045988_051669|3300045988|Ga0495776_172090 22278:28084(+)
CDS_0033
MGV-GENOME-0313883 22239:28048(+)
CDS_0032
MGV-GENOME-0259205 22277:28075(+)
CDS_0031
MGV-GENOME-0272022 22276:28089(+)
CDS_0029
CDS_0034
MGV-GENOME-0299578 21425:27791(+)
CDS_0028
uvig_564621 15322:20507(+)
CDS_0033
CDS_0039
CDS_0041
MGV-GENOME-0303294 22235:28341(+)
CDS_0032
CDS_0039
MGV-GENOME-0307429 22277:28675(+)
CDS_0032
CDS_0034
IMGVR_UViG_3300008672_000020|3300008672|Ga0111519_100533 22277:28363(+)
CDS_0032
IMGVR_UViG_3300045988_060420|3300045988|Ga0495776_029739 22277:28028(+)
CDS_0033
CDS_0032
IMGVR_UViG_3300045988_034136|3300045988|Ga0495776_148069 22279:28341(+)
CDS_0032
CDS_0031
IMGVR_UViG_3300045988_037982|3300045988|Ga0495776_095138 22277:28354(+)
CDS_0032
CDS_0034
MGV-GENOME-0303680 22647:28070(+)
CDS_0032
CDS_0034
MGV-GENOME-0301596 22241:27734(+)
CDS_0039
CDS_0032
CDS_0038
CDS_0040
MGV-GENOME-0287227 22277:27979(+)
CDS_0031
CDS_0032
CDS_0033
CDS_0034
CDS_0038
CDS_0039
uvig_405746 22277:28824(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence