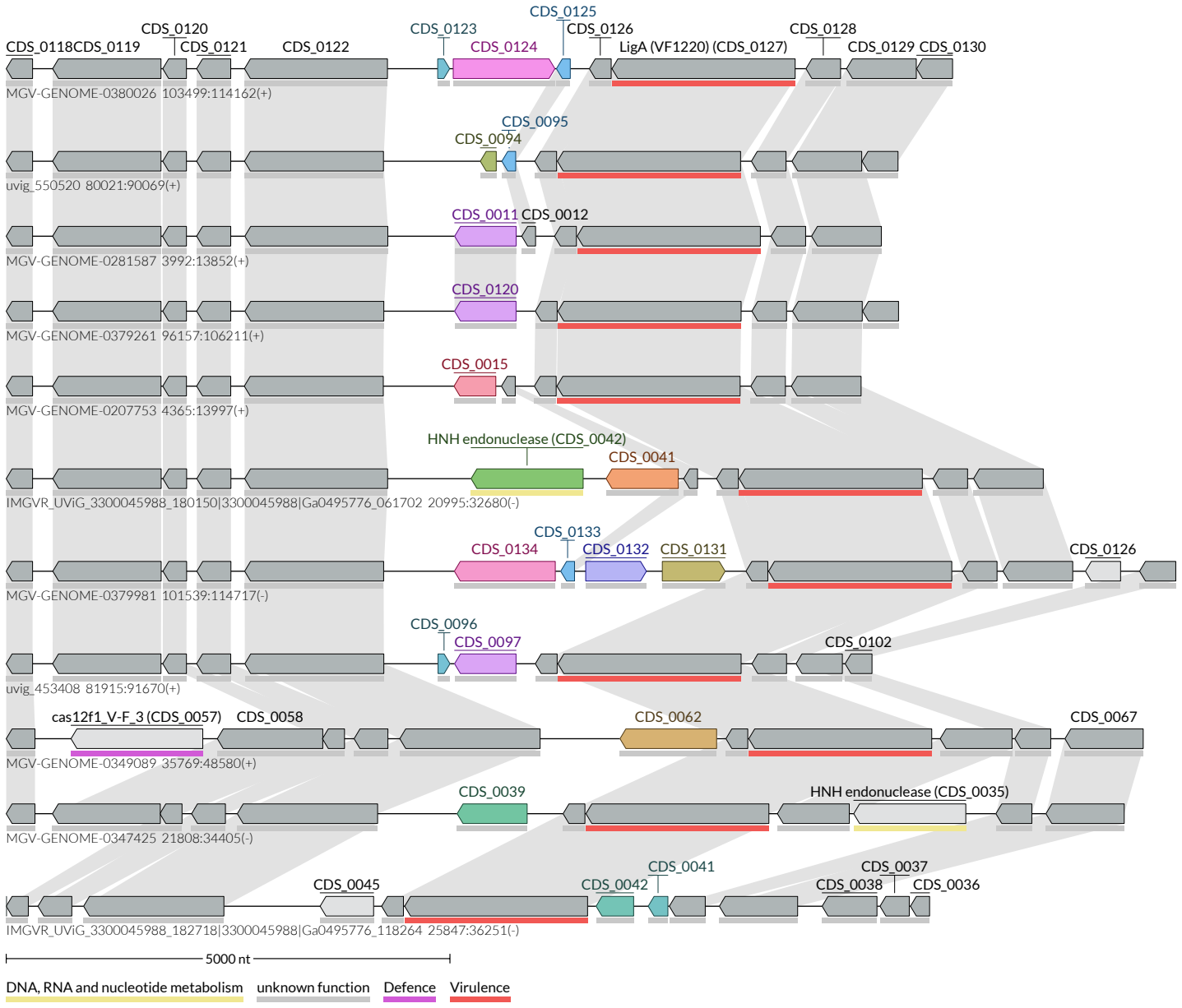
CDS_0118
CDS_0119
CDS_0120
CDS_0121
CDS_0122
CDS_0123
CDS_0124
CDS_0125
CDS_0126
LigA (VF1220) (CDS_0127)
CDS_0128
CDS_0129
CDS_0130
MGV-GENOME-0380026 103499:114162(+)
CDS_0095
CDS_0094
uvig_550520 80021:90069(+)
CDS_0011
CDS_0012
MGV-GENOME-0281587 3992:13852(+)
CDS_0120
MGV-GENOME-0379261 96157:106211(+)
CDS_0015
MGV-GENOME-0207753 4365:13997(+)
HNH endonuclease (CDS_0042)
CDS_0041
IMGVR_UViG_3300045988_180150|3300045988|Ga0495776_061702 20995:32680(-)
CDS_0133
CDS_0134
CDS_0132
CDS_0131
CDS_0126
MGV-GENOME-0379981 101539:114717(-)
CDS_0096
CDS_0097
CDS_0102
uvig_453408 81915:91670(+)
cas12f1_V-F_3 (CDS_0057)
CDS_0058
CDS_0062
CDS_0067
MGV-GENOME-0349089 35769:48580(+)
CDS_0039
HNH endonuclease (CDS_0035)
MGV-GENOME-0347425 21808:34405(-)
CDS_0041
CDS_0037
CDS_0045
CDS_0042
CDS_0038
CDS_0036
IMGVR_UViG_3300045988_182718|3300045988|Ga0495776_118264 25847:36251(-)
5000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence
Virulence