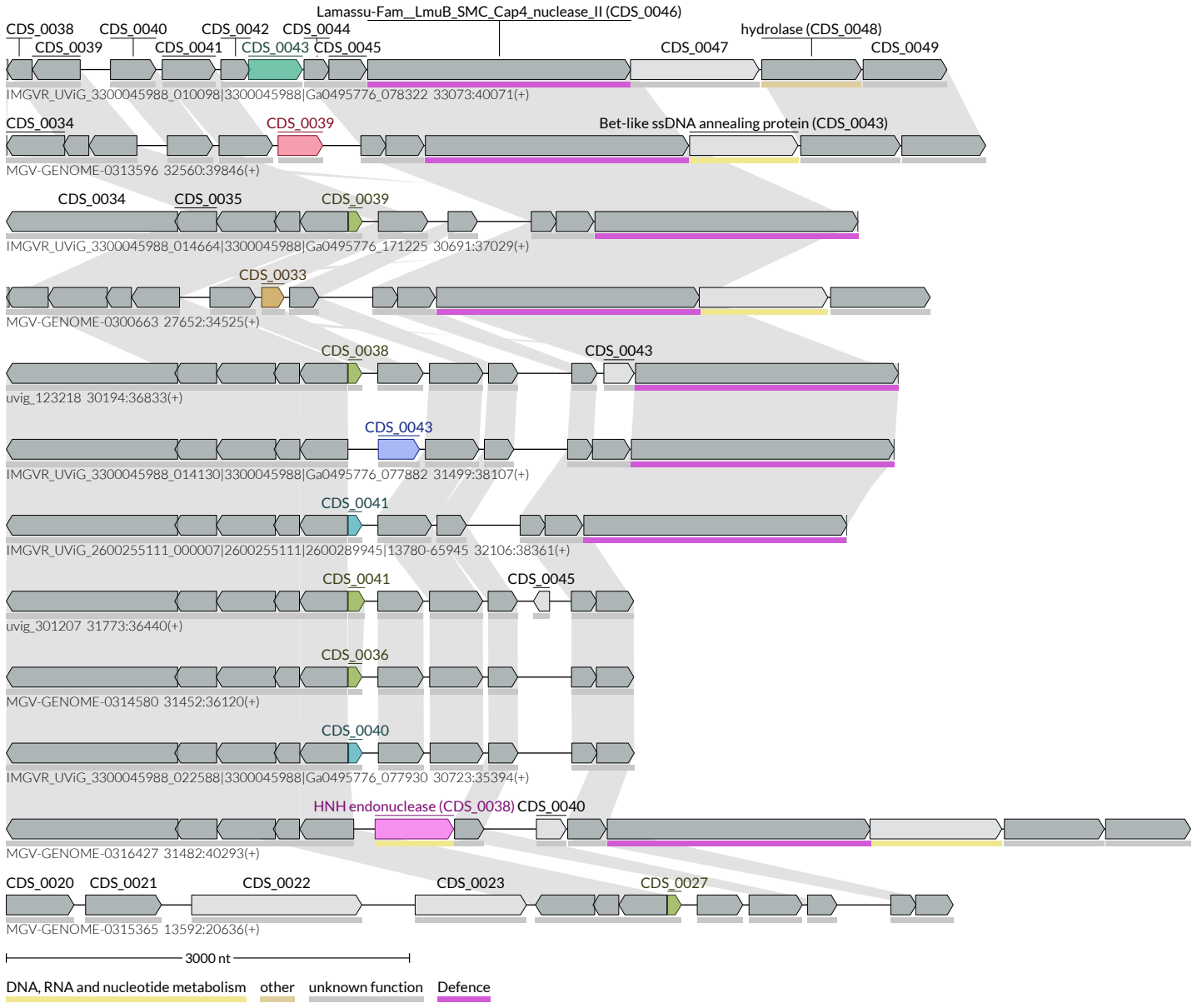
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (CDS_0046)
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0042
CDS_0043
CDS_0044
CDS_0045
hydrolase (CDS_0048)
CDS_0047
CDS_0049
IMGVR_UViG_3300045988_010098|3300045988|Ga0495776_078322 33073:40071(+)
CDS_0034
CDS_0039
Bet-like ssDNA annealing protein (CDS_0043)
MGV-GENOME-0313596 32560:39846(+)
CDS_0034
CDS_0035
CDS_0039
IMGVR_UViG_3300045988_014664|3300045988|Ga0495776_171225 30691:37029(+)
CDS_0033
MGV-GENOME-0300663 27652:34525(+)
CDS_0038
CDS_0043
uvig_123218 30194:36833(+)
CDS_0043
IMGVR_UViG_3300045988_014130|3300045988|Ga0495776_077882 31499:38107(+)
CDS_0041
IMGVR_UViG_2600255111_000007|2600255111|2600289945|13780-65945 32106:38361(+)
CDS_0041
CDS_0045
uvig_301207 31773:36440(+)
CDS_0036
MGV-GENOME-0314580 31452:36120(+)
CDS_0040
IMGVR_UViG_3300045988_022588|3300045988|Ga0495776_077930 30723:35394(+)
HNH endonuclease (CDS_0038)
CDS_0040
MGV-GENOME-0316427 31482:40293(+)
CDS_0020
CDS_0021
CDS_0022
CDS_0023
CDS_0027
MGV-GENOME-0315365 13592:20636(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence