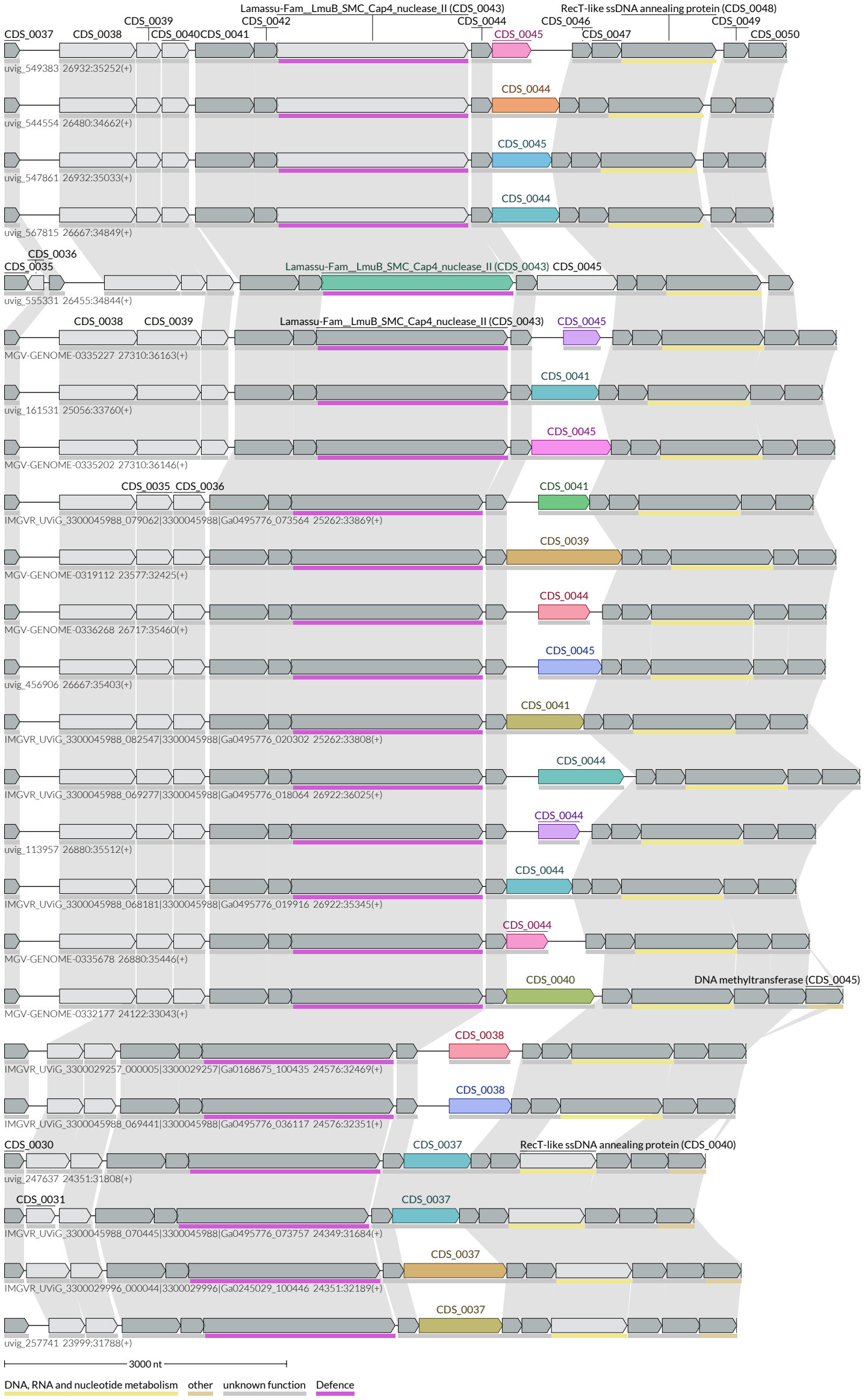
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (CDS_0043)
RecT-like ssDNA annealing protein (CDS_0048)
CDS_0039
CDS_0042
CDS_0044
CDS_0046
CDS_0049
CDS_0037
CDS_0038
CDS_0040
CDS_0041
CDS_0045
CDS_0047
CDS_0050
uvig_549383 26932:35252(+)
CDS_0044
uvig_544554 26480:34662(+)
CDS_0045
uvig_547861 26932:35033(+)
CDS_0044
uvig_567815 26667:34849(+)
CDS_0036
CDS_0035
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (CDS_0043)
CDS_0045
uvig_555331 26455:34844(+)
CDS_0038
CDS_0039
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (CDS_0043)
CDS_0045
MGV-GENOME-0335227 27310:36163(+)
CDS_0041
uvig_161531 25056:33760(+)
CDS_0045
MGV-GENOME-0335202 27310:36146(+)
CDS_0035
CDS_0036
CDS_0041
IMGVR_UViG_3300045988_079062|3300045988|Ga0495776_073564 25262:33869(+)
CDS_0039
MGV-GENOME-0319112 23577:32425(+)
CDS_0044
MGV-GENOME-0336268 26717:35460(+)
CDS_0045
uvig_456906 26667:35403(+)
CDS_0041
IMGVR_UViG_3300045988_082547|3300045988|Ga0495776_020302 25262:33808(+)
CDS_0044
IMGVR_UViG_3300045988_069277|3300045988|Ga0495776_018064 26922:36025(+)
CDS_0044
uvig_113957 26880:35512(+)
CDS_0044
IMGVR_UViG_3300045988_068181|3300045988|Ga0495776_019916 26922:35345(+)
CDS_0044
MGV-GENOME-0335678 26880:35446(+)
CDS_0040
DNA methyltransferase (CDS_0045)
MGV-GENOME-0332177 24122:33043(+)
CDS_0038
IMGVR_UViG_3300029257_000005|3300029257|Ga0168675_100435 24576:32469(+)
CDS_0038
IMGVR_UViG_3300045988_069441|3300045988|Ga0495776_036117 24576:32351(+)
CDS_0030
CDS_0037
RecT-like ssDNA annealing protein (CDS_0040)
uvig_247637 24351:31808(+)
CDS_0031
CDS_0037
IMGVR_UViG_3300045988_070445|3300045988|Ga0495776_073757 24349:31684(+)
CDS_0037
IMGVR_UViG_3300029996_000044|3300029996|Ga0245029_100446 24351:32189(+)
CDS_0037
uvig_257741 23999:31788(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence