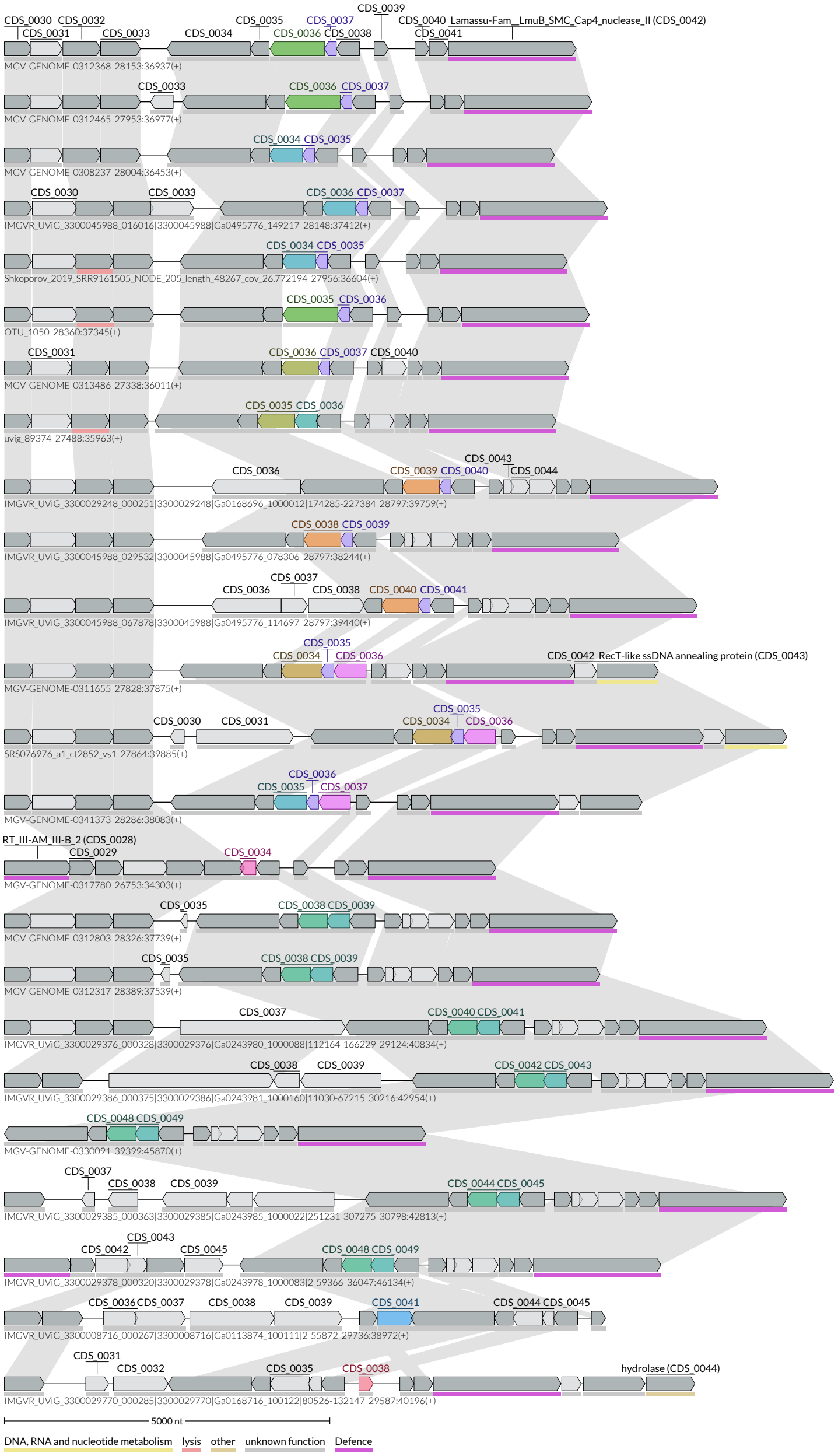
CDS_0039
CDS_0030 CDS_0032
CDS_0031
CDS_0033
CDS_0034
CDS_0035
CDS_0037
CDS_0036 CDS_0038
CDS_0040 Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (CDS_0042)
CDS_0041
MGV-GENOME-0312368 28153:36937(+)
CDS_0033
CDS_0036 CDS_0037
MGV-GENOME-0312465 27953:36977(+)
CDS_0034 CDS_0035
MGV-GENOME-0308237 28004:36453(+)
CDS_0030
CDS_0033
CDS_0036 CDS_0037
IMGVR_UViG_3300045988_016016|3300045988|Ga0495776_149217 28148:37412(+)
CDS_0034 CDS_0035
Shkoporov_2019_SRR9161505_NODE_205_length_48267_cov_26.772194 27956:36604(+)
CDS_0035 CDS_0036
OTU_1050 28360:37345(+)
CDS_0031
CDS_0036 CDS_0037 CDS_0040
MGV-GENOME-0313486 27338:36011(+)
CDS_0035 CDS_0036
uvig_89374 27488:35963(+)
CDS_0043
CDS_0036
CDS_0039 CDS_0040
CDS_0044
IMGVR_UViG_3300029248_000251|3300029248|Ga0168696_1000012|174285-227384 28797:39759(+)
CDS_0038 CDS_0039
IMGVR_UViG_3300045988_029532|3300045988|Ga0495776_078306 28797:38244(+)
CDS_0037
CDS_0036
CDS_0038
CDS_0040 CDS_0041
IMGVR_UViG_3300045988_067878|3300045988|Ga0495776_114697 28797:39440(+)
CDS_0035
CDS_0034
CDS_0036
CDS_0042 RecT-like ssDNA annealing protein (CDS_0043)
MGV-GENOME-0311655 27828:37875(+)
CDS_0035
CDS_0030
CDS_0031
CDS_0034
CDS_0036
SRS076976_a1_ct2852_vs1 27864:39885(+)
CDS_0036
CDS_0035
CDS_0037
MGV-GENOME-0341373 28286:38083(+)
RT_III-AM_III-B_2 (CDS_0028)
CDS_0029
CDS_0034
MGV-GENOME-0317780 26753:34303(+)
CDS_0035
CDS_0038 CDS_0039
MGV-GENOME-0312803 28326:37739(+)
CDS_0035
CDS_0038 CDS_0039
MGV-GENOME-0312317 28389:37539(+)
CDS_0037
CDS_0040 CDS_0041
IMGVR_UViG_3300029376_000328|3300029376|Ga0243980_1000088|112164-166229 29124:40834(+)
CDS_0038
CDS_0039
CDS_0042 CDS_0043
IMGVR_UViG_3300029386_000375|3300029386|Ga0243981_1000160|11030-67215 30216:42954(+)
CDS_0048 CDS_0049
MGV-GENOME-0330091 39399:45870(+)
CDS_0037
CDS_0038
CDS_0039
CDS_0044 CDS_0045
IMGVR_UViG_3300029385_000363|3300029385|Ga0243985_1000022|251231-307275 30798:42813(+)
CDS_0043
CDS_0042
CDS_0045
CDS_0048 CDS_0049
IMGVR_UViG_3300029378_000320|3300029378|Ga0243978_1000083|2-59366 36047:46134(+)
CDS_0036 CDS_0037
CDS_0038
CDS_0039
CDS_0041
CDS_0044 CDS_0045
IMGVR_UViG_3300008716_000267|3300008716|Ga0113874_100111|2-55872 29736:38972(+)
CDS_0031
CDS_0032
CDS_0035
CDS_0038
hydrolase (CDS_0044)
IMGVR_UViG_3300029770_000285|3300029770|Ga0168716_100122|80526-132147 29587:40196(+)
5000 nt
DNA, RNA and nucleotide metabolism
lysis
other
unknown function
Defence