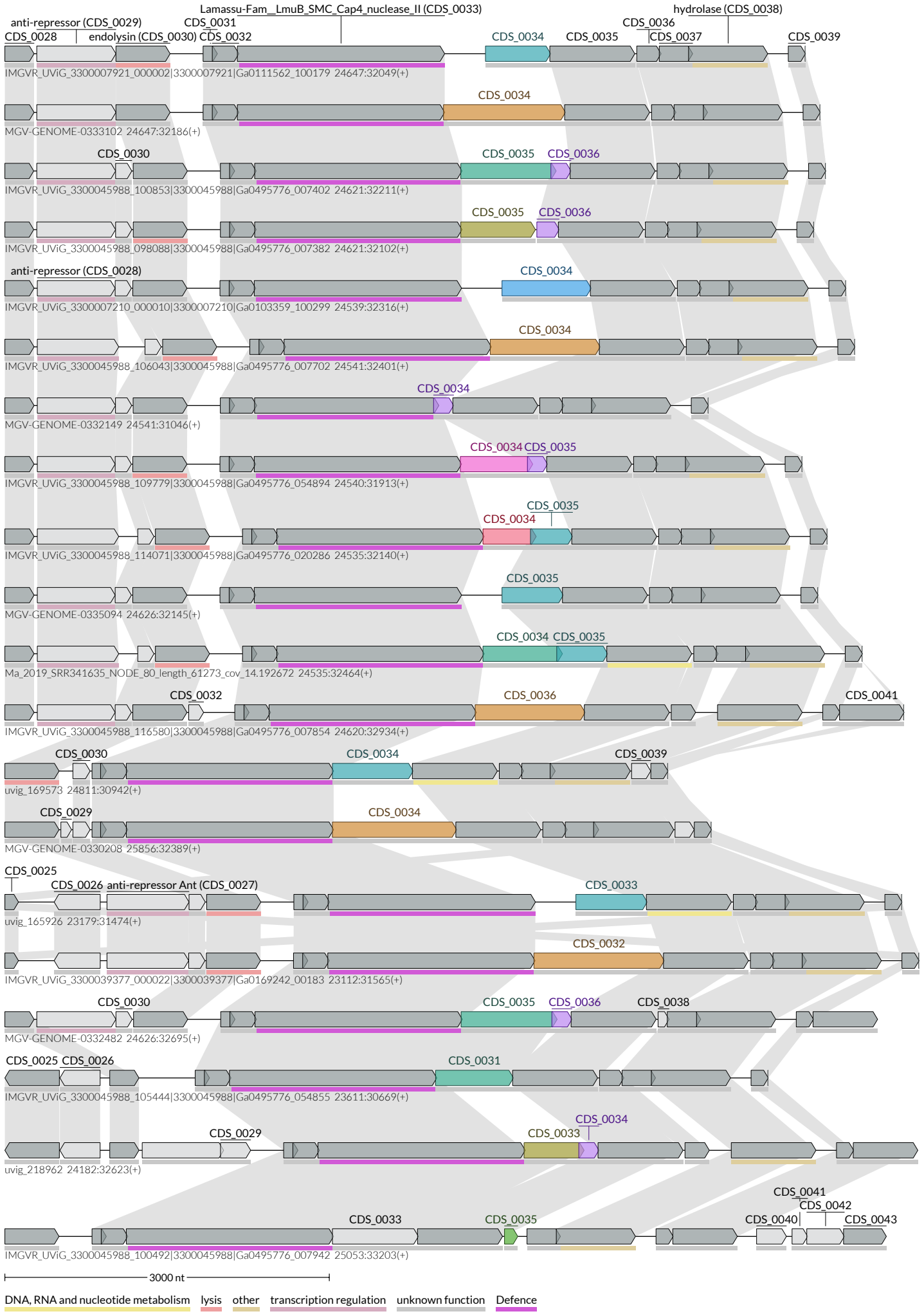
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (CDS_0033)
hydrolase (CDS_0038)
anti-repressor (CDS_0029)
CDS_0031
CDS_0036
CDS_0028
endolysin (CDS_0030)
CDS_0032
CDS_0034
CDS_0035
CDS_0037
CDS_0039
IMGVR_UViG_3300007921_000002|3300007921|Ga0111562_100179 24647:32049(+)
CDS_0034
MGV-GENOME-0333102 24647:32186(+)
CDS_0030
CDS_0035
CDS_0036
IMGVR_UViG_3300045988_100853|3300045988|Ga0495776_007402 24621:32211(+)
CDS_0035
CDS_0036
IMGVR_UViG_3300045988_098088|3300045988|Ga0495776_007382 24621:32102(+)
anti-repressor (CDS_0028)
CDS_0034
IMGVR_UViG_3300007210_000010|3300007210|Ga0103359_100299 24539:32316(+)
CDS_0034
IMGVR_UViG_3300045988_106043|3300045988|Ga0495776_007702 24541:32401(+)
CDS_0034
MGV-GENOME-0332149 24541:31046(+)
CDS_0034
CDS_0035
IMGVR_UViG_3300045988_109779|3300045988|Ga0495776_054894 24540:31913(+)
CDS_0035
CDS_0034
IMGVR_UViG_3300045988_114071|3300045988|Ga0495776_020286 24535:32140(+)
CDS_0035
MGV-GENOME-0335094 24626:32145(+)
CDS_0034
CDS_0035
Ma_2019_SRR341635_NODE_80_length_61273_cov_14.192672 24535:32464(+)
CDS_0032
CDS_0036
CDS_0041
IMGVR_UViG_3300045988_116580|3300045988|Ga0495776_007854 24620:32934(+)
CDS_0030
CDS_0034
CDS_0039
uvig_169573 24811:30942(+)
CDS_0029
CDS_0034
MGV-GENOME-0330208 25856:32389(+)
CDS_0025
CDS_0026
anti-repressor Ant (CDS_0027)
CDS_0033
uvig_165926 23179:31474(+)
CDS_0032
IMGVR_UViG_3300039377_000022|3300039377|Ga0169242_00183 23112:31565(+)
CDS_0030
CDS_0035
CDS_0036
CDS_0038
MGV-GENOME-0332482 24626:32695(+)
CDS_0025
CDS_0026
CDS_0031
IMGVR_UViG_3300045988_105444|3300045988|Ga0495776_054855 23611:30669(+)
CDS_0034
CDS_0029
CDS_0033
uvig_218962 24182:32623(+)
CDS_0041
CDS_0042
CDS_0033
CDS_0035
CDS_0040
CDS_0043
IMGVR_UViG_3300045988_100492|3300045988|Ga0495776_007942 25053:33203(+)
3000 nt
DNA, RNA and nucleotide metabolism
lysis
other
transcription regulation
unknown function
Defence