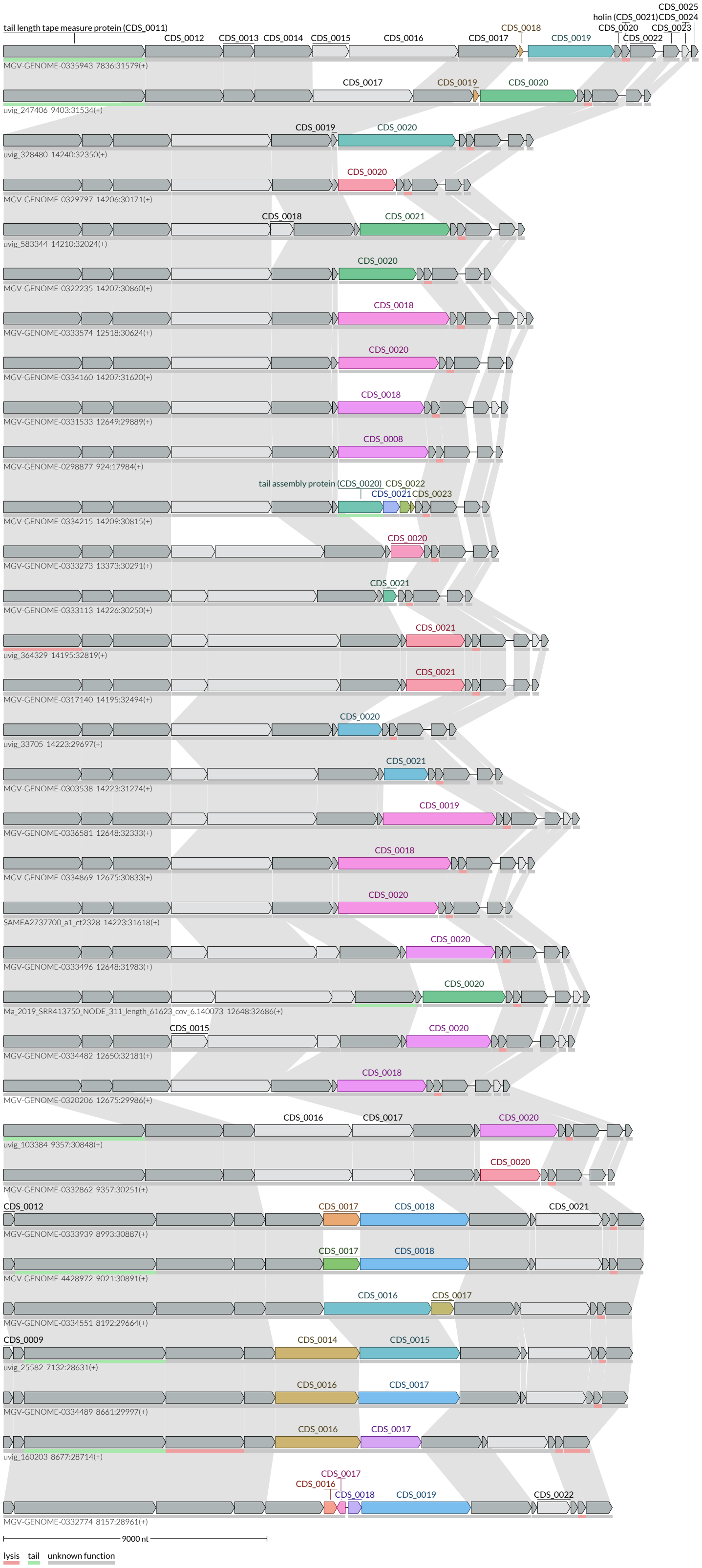
tail length tape measure protein (CDS_0011)
CDS_0012
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
holin (CDS_0021)
CDS_0020
CDS_0022
CDS_0023
CDS_0024
CDS_0025
MGV-GENOME-0335943 7836:31579(+)
uvig_247406 9403:31534(+)
uvig_328480 14240:32350(+)
MGV-GENOME-0329797 14206:30171(+)
uvig_583344 14210:32024(+)
MGV-GENOME-0322235 14207:30860(+)
MGV-GENOME-0333574 12518:30624(+)
MGV-GENOME-0334160 14207:31620(+)
MGV-GENOME-0331533 12649:29889(+)
MGV-GENOME-0298877 924:17984(+)
tail assembly protein (CDS_0020)
CDS_0021
MGV-GENOME-0334215 14209:30815(+)
MGV-GENOME-0333273 13373:30291(+)
MGV-GENOME-0333113 14226:30250(+)
uvig_364329 14195:32819(+)
MGV-GENOME-0317140 14195:32494(+)
uvig_33705 14223:29697(+)
MGV-GENOME-0303538 14223:31274(+)
MGV-GENOME-0336581 12648:32333(+)
MGV-GENOME-0334869 12675:30833(+)
SAMEA2737700_a1_ct2328 14223:31618(+)
MGV-GENOME-0333496 12648:31983(+)
Ma_2019_SRR413750_NODE_311_length_61623_cov_6.140073 12648:32686(+)
MGV-GENOME-0334482 12650:32181(+)
MGV-GENOME-0320206 12675:29986(+)
uvig_103384 9357:30848(+)
MGV-GENOME-0332862 9357:30251(+)
MGV-GENOME-0333939 8993:30887(+)
MGV-GENOME-4428972 9021:30891(+)
MGV-GENOME-0334551 8192:29664(+)
uvig_25582 7132:28631(+)
MGV-GENOME-0334489 8661:29997(+)
uvig_160203 8677:28714(+)
MGV-GENOME-0332774 8157:28961(+)
9000 nt
lysis
tail
unknown function