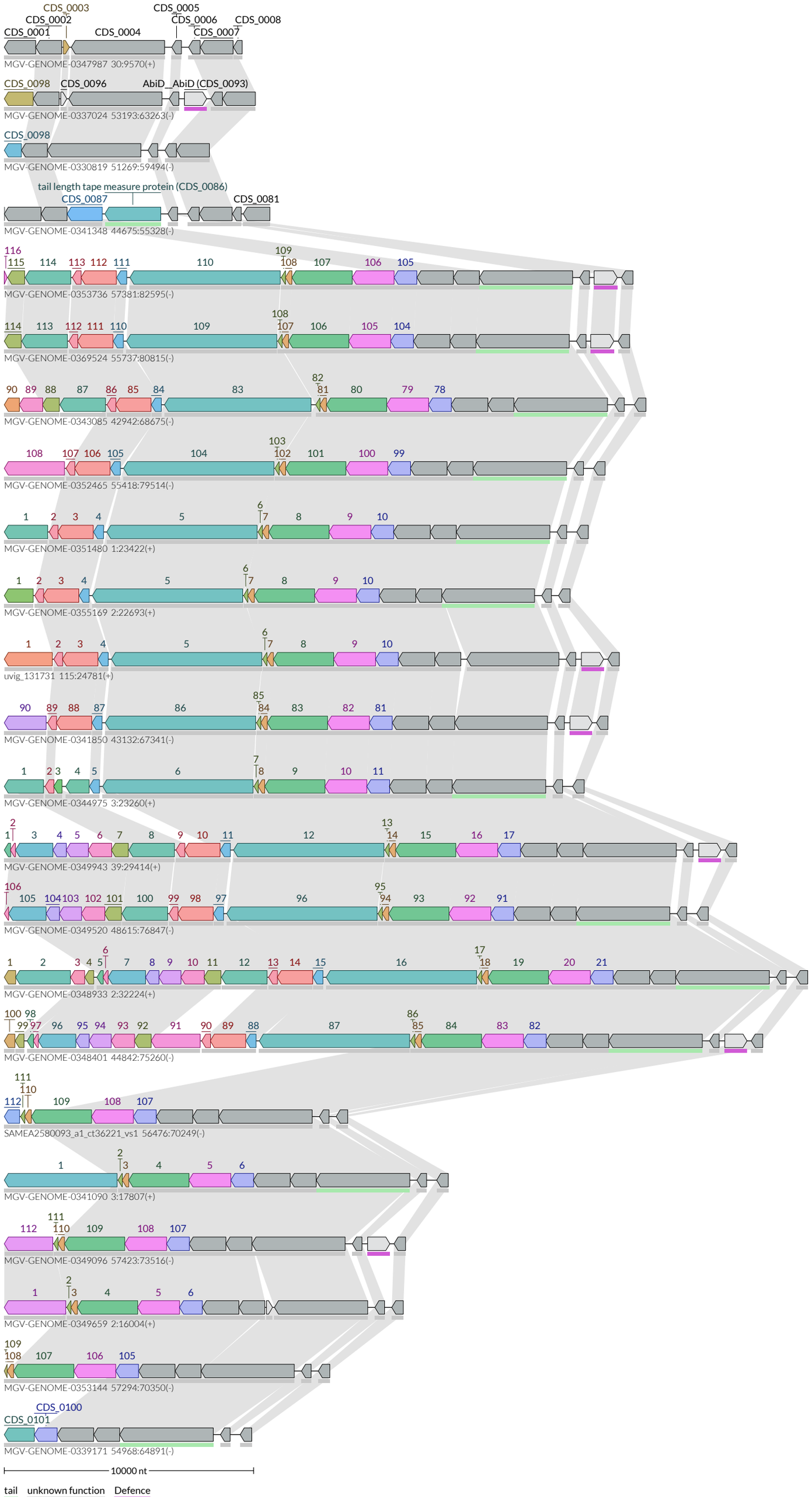
CDS_0003
CDS_0005
CDS_0002
CDS_0006
CDS_0008
CDS_0001
CDS_0004
CDS_0007
MGV-GENOME-0347987 30:9570(+)
CDS_0098
CDS_0096
AbiD__AbiD (CDS_0093)
MGV-GENOME-0337024 53193:63263(-)
CDS_0098
MGV-GENOME-0330819 51269:59494(-)
tail length tape measure protein (CDS_0086)
CDS_0087
CDS_0081
MGV-GENOME-0341348 44675:55328(-)
MGV-GENOME-0353736 57381:82595(-)
MGV-GENOME-0369524 55737:80815(-)
MGV-GENOME-0343085 42942:68675(-)
MGV-GENOME-0352465 55418:79514(-)
MGV-GENOME-0351480 1:23422(+)
MGV-GENOME-0355169 2:22693(+)
uvig_131731 115:24781(+)
MGV-GENOME-0341850 43132:67341(-)
MGV-GENOME-0344975 3:23260(+)
MGV-GENOME-0349943 39:29414(+)
MGV-GENOME-0349520 48615:76847(-)
MGV-GENOME-0348933 2:32224(+)
MGV-GENOME-0348401 44842:75260(-)
SAMEA2580093_a1_ct36221_vs1 56476:70249(-)
MGV-GENOME-0341090 3:17807(+)
MGV-GENOME-0349096 57423:73516(-)
MGV-GENOME-0349659 2:16004(+)
MGV-GENOME-0353144 57294:70350(-)
CDS_0100
CDS_0101
MGV-GENOME-0339171 54968:64891(-)
10000 nt
tail
unknown function
Defence