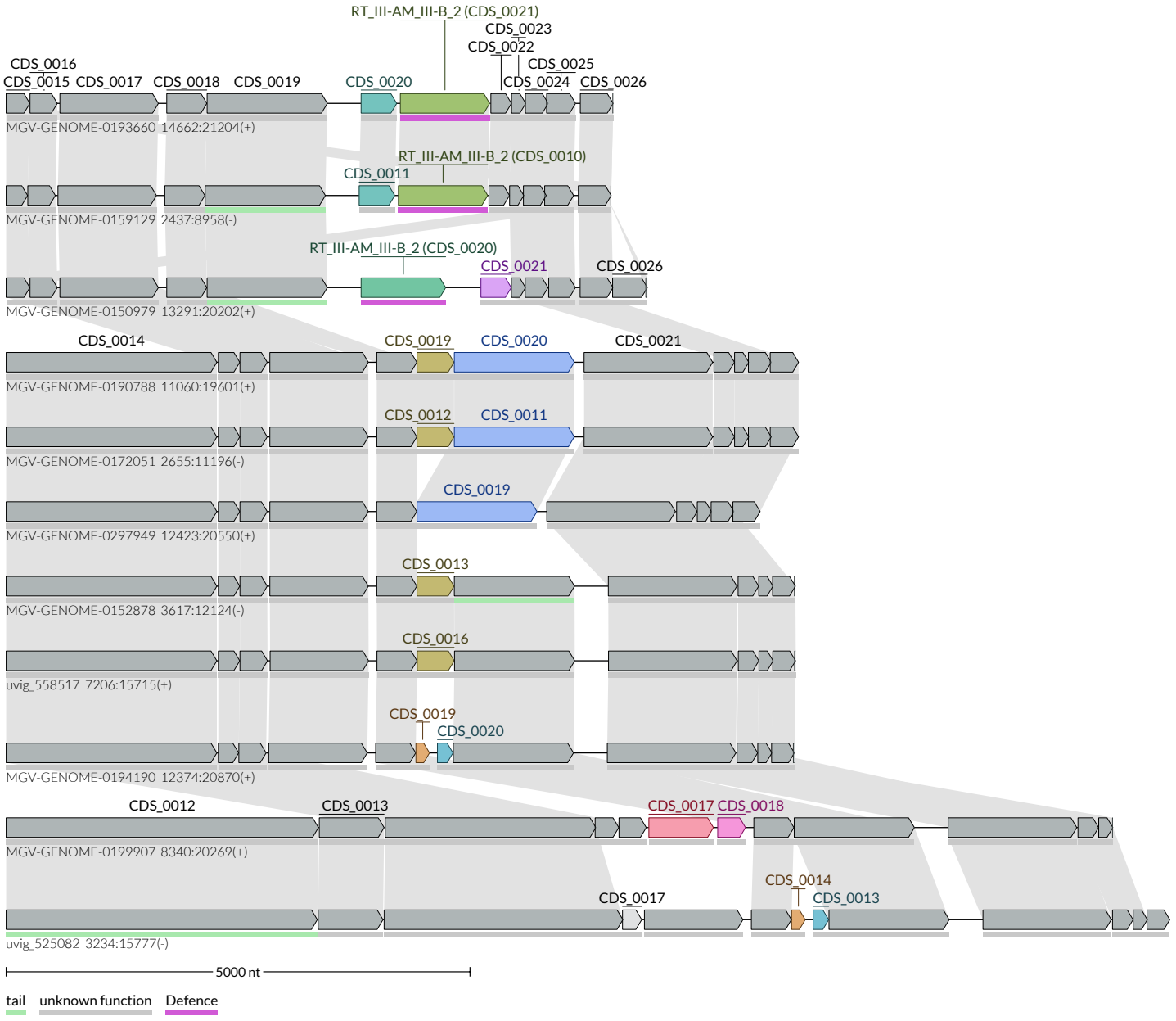
RT_III-AM_III-B_2 (CDS_0021)
CDS_0023
CDS_0022
CDS_0025
CDS_0016
CDS_0015
CDS_0017
CDS_0018
CDS_0019
CDS_0020
CDS_0024
CDS_0026
MGV-GENOME-0193660 14662:21204(+)
RT_III-AM_III-B_2 (CDS_0010)
CDS_0011
MGV-GENOME-0159129 2437:8958(-)
RT_III-AM_III-B_2 (CDS_0020)
CDS_0021
CDS_0026
MGV-GENOME-0150979 13291:20202(+)
CDS_0014
CDS_0019
CDS_0020
CDS_0021
MGV-GENOME-0190788 11060:19601(+)
CDS_0012
CDS_0011
MGV-GENOME-0172051 2655:11196(-)
CDS_0019
MGV-GENOME-0297949 12423:20550(+)
CDS_0013
MGV-GENOME-0152878 3617:12124(-)
CDS_0016
uvig_558517 7206:15715(+)
CDS_0019
CDS_0020
MGV-GENOME-0194190 12374:20870(+)
CDS_0012
CDS_0013
CDS_0017
CDS_0018
MGV-GENOME-0199907 8340:20269(+)
CDS_0014
CDS_0017
CDS_0013
uvig_525082 3234:15777(-)
5000 nt
tail
unknown function
Defence