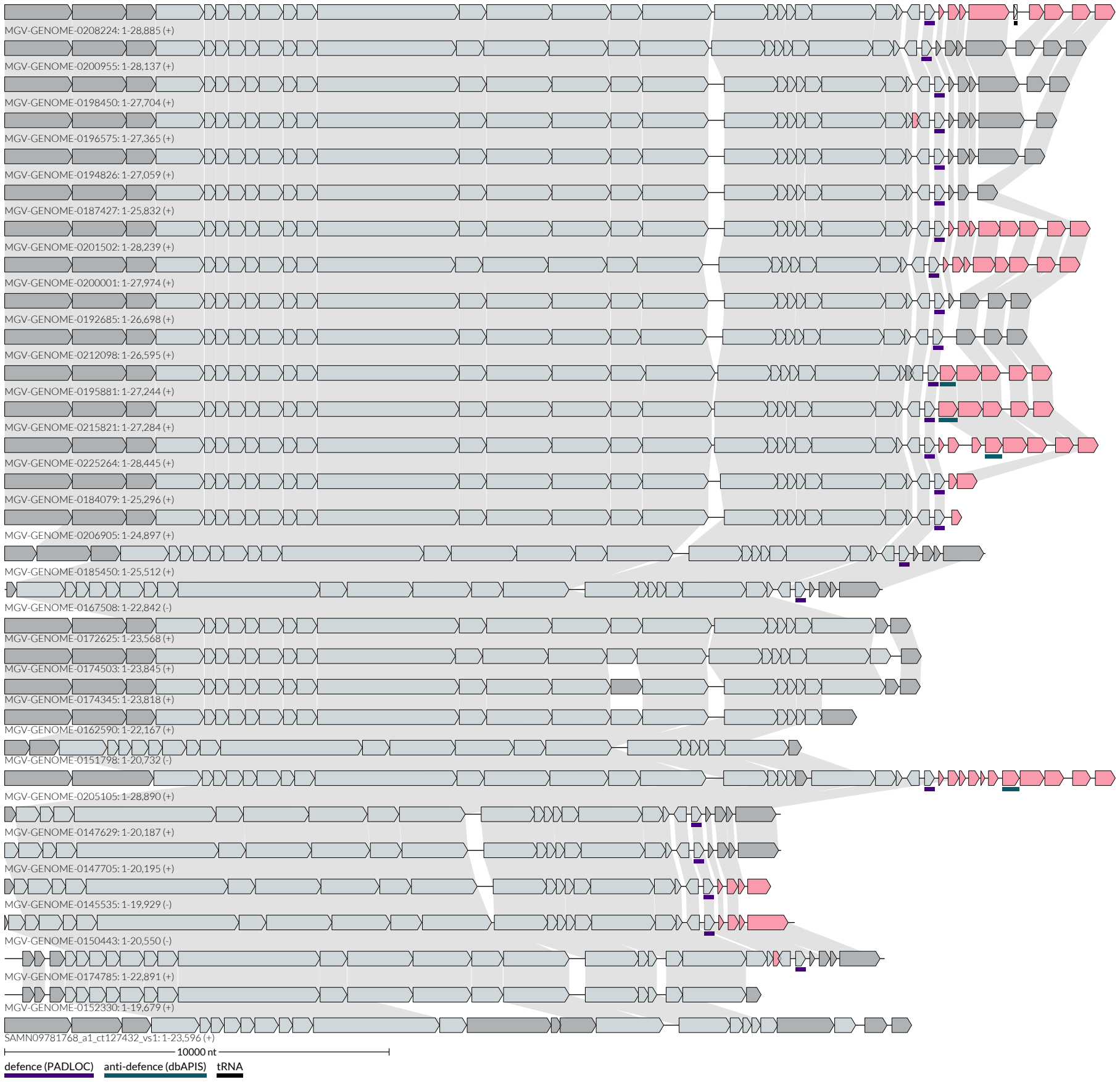
MGV-GENOME-0208224: 1-28,885 (+)
MGV-GENOME-0200955: 1-28,137 (+)
MGV-GENOME-0198450: 1-27,704 (+)
MGV-GENOME-0196575: 1-27,365 (+)
MGV-GENOME-0194826: 1-27,059 (+)
MGV-GENOME-0187427: 1-25,832 (+)
MGV-GENOME-0201502: 1-28,239 (+)
MGV-GENOME-0200001: 1-27,974 (+)
MGV-GENOME-0192685: 1-26,698 (+)
MGV-GENOME-0212098: 1-26,595 (+)
MGV-GENOME-0195881: 1-27,244 (+)
MGV-GENOME-0215821: 1-27,284 (+)
MGV-GENOME-0225264: 1-28,445 (+)
MGV-GENOME-0184079: 1-25,296 (+)
MGV-GENOME-0206905: 1-24,897 (+)
MGV-GENOME-0185450: 1-25,512 (+)
MGV-GENOME-0167508: 1-22,842 (-)
MGV-GENOME-0172625: 1-23,568 (+)
MGV-GENOME-0174503: 1-23,845 (+)
MGV-GENOME-0174345: 1-23,818 (+)
MGV-GENOME-0162590: 1-22,167 (+)
MGV-GENOME-0151798: 1-20,732 (-)
MGV-GENOME-0205105: 1-28,890 (+)
MGV-GENOME-0147629: 1-20,187 (+)
MGV-GENOME-0147705: 1-20,195 (+)
MGV-GENOME-0145535: 1-19,929 (-)
MGV-GENOME-0150443: 1-20,550 (-)
MGV-GENOME-0174785: 1-22,891 (+)
MGV-GENOME-0152330: 1-19,679 (+)
SAMN09781768_a1_ct127432_vs1: 1-23,596 (+)
10000 nt
defence (PADLOC)
anti-defence (dbAPIS)
tRNA