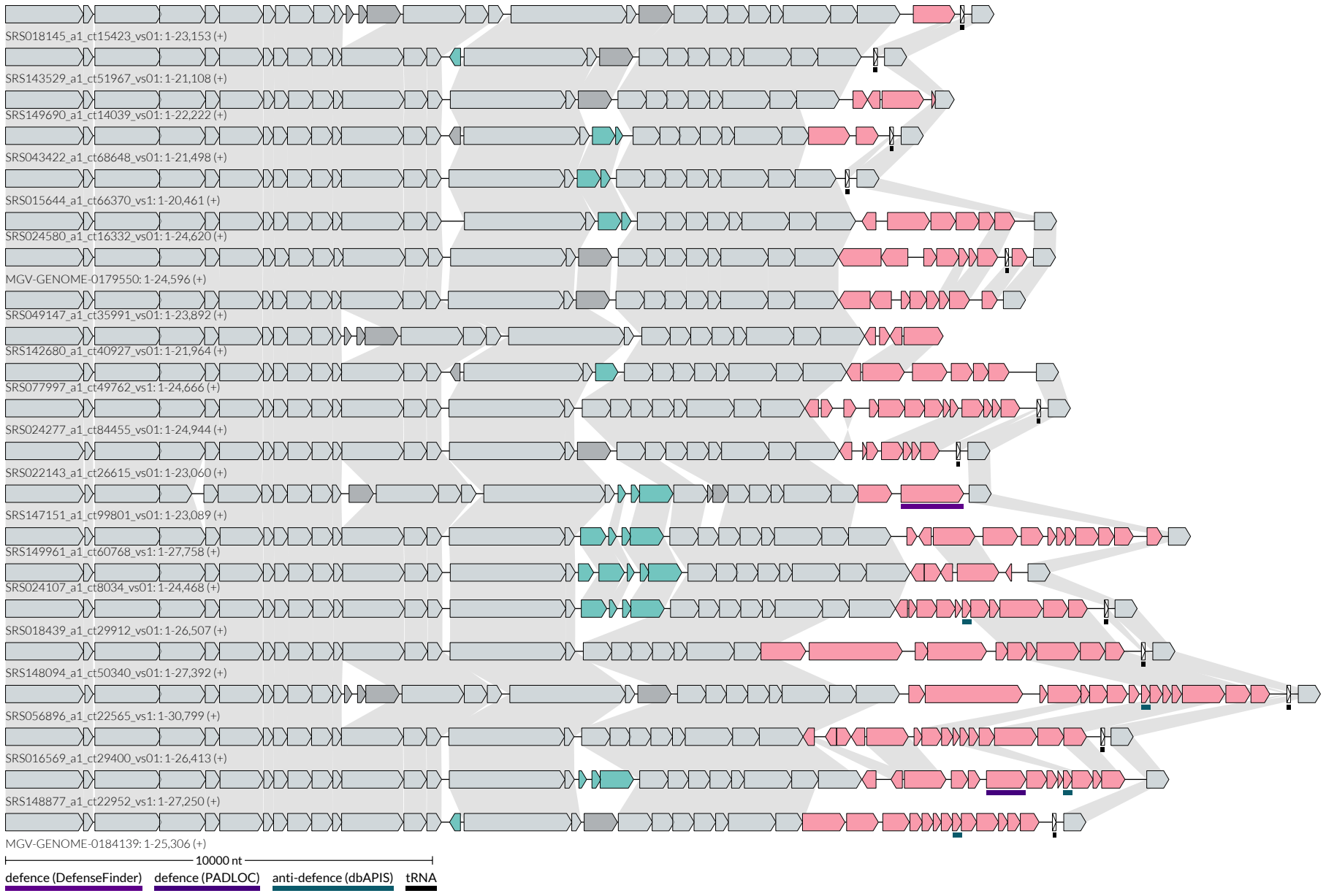
SRS018145_a1_ct15423_vs01: 1-23,153 (+)
SRS143529_a1_ct51967_vs01: 1-21,108 (+)
SRS149690_a1_ct14039_vs01: 1-22,222 (+)
SRS043422_a1_ct68648_vs01: 1-21,498 (+)
SRS015644_a1_ct66370_vs1: 1-20,461 (+)
SRS024580_a1_ct16332_vs01: 1-24,620 (+)
MGV-GENOME-0179550: 1-24,596 (+)
SRS049147_a1_ct35991_vs01: 1-23,892 (+)
SRS142680_a1_ct40927_vs01: 1-21,964 (+)
SRS077997_a1_ct49762_vs1: 1-24,666 (+)
SRS024277_a1_ct84455_vs01: 1-24,944 (+)
SRS022143_a1_ct26615_vs01: 1-23,060 (+)
SRS147151_a1_ct99801_vs01: 1-23,089 (+)
SRS149961_a1_ct60768_vs1: 1-27,758 (+)
SRS024107_a1_ct8034_vs01: 1-24,468 (+)
SRS018439_a1_ct29912_vs01: 1-26,507 (+)
SRS148094_a1_ct50340_vs01: 1-27,392 (+)
SRS056896_a1_ct22565_vs1: 1-30,799 (+)
SRS016569_a1_ct29400_vs01: 1-26,413 (+)
SRS148877_a1_ct22952_vs1: 1-27,250 (+)
MGV-GENOME-0184139: 1-25,306 (+)
10000 nt
defence (DefenseFinder)
defence (PADLOC)
anti-defence (dbAPIS)
tRNA