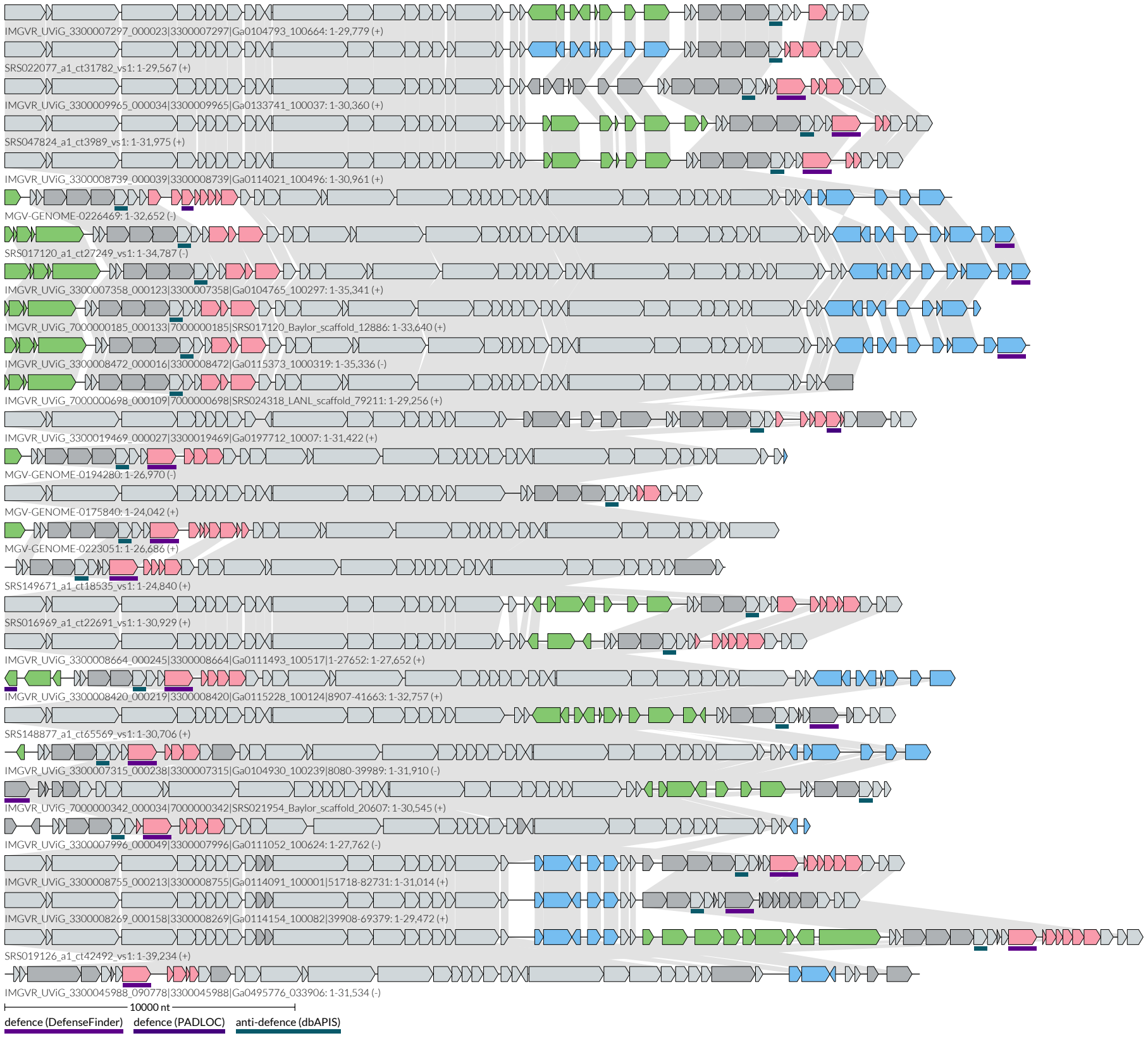
IMGVR_UViG_3300007297_000023|3300007297|Ga0104793_100664: 1-29,779 (+)
SRS022077_a1_ct31782_vs1: 1-29,567 (+)
IMGVR_UViG_3300009965_000034|3300009965|Ga0133741_100037: 1-30,360 (+)
SRS047824_a1_ct3989_vs1: 1-31,975 (+)
IMGVR_UViG_3300008739_000039|3300008739|Ga0114021_100496: 1-30,961 (+)
MGV-GENOME-0226469: 1-32,652 (-)
SRS017120_a1_ct27249_vs1: 1-34,787 (-)
IMGVR_UViG_3300007358_000123|3300007358|Ga0104765_100297: 1-35,341 (+)
IMGVR_UViG_7000000185_000133|7000000185|SRS017120_Baylor_scaffold_12886: 1-33,640 (+)
IMGVR_UViG_3300008472_000016|3300008472|Ga0115373_1000319: 1-35,336 (-)
IMGVR_UViG_7000000698_000109|7000000698|SRS024318_LANL_scaffold_79211: 1-29,256 (+)
IMGVR_UViG_3300019469_000027|3300019469|Ga0197712_10007: 1-31,422 (+)
MGV-GENOME-0194280: 1-26,970 (-)
MGV-GENOME-0175840: 1-24,042 (+)
MGV-GENOME-0223051: 1-26,686 (+)
SRS149671_a1_ct18535_vs1: 1-24,840 (+)
SRS016969_a1_ct22691_vs1: 1-30,929 (+)
IMGVR_UViG_3300008664_000245|3300008664|Ga0111493_100517|1-27652: 1-27,652 (+)
IMGVR_UViG_3300008420_000219|3300008420|Ga0115228_100124|8907-41663: 1-32,757 (+)
SRS148877_a1_ct65569_vs1: 1-30,706 (+)
IMGVR_UViG_3300007315_000238|3300007315|Ga0104930_100239|8080-39989: 1-31,910 (-)
IMGVR_UViG_7000000342_000034|7000000342|SRS021954_Baylor_scaffold_20607: 1-30,545 (+)
IMGVR_UViG_3300007996_000049|3300007996|Ga0111052_100624: 1-27,762 (-)
IMGVR_UViG_3300008755_000213|3300008755|Ga0114091_100001|51718-82731: 1-31,014 (+)
IMGVR_UViG_3300008269_000158|3300008269|Ga0114154_100082|39908-69379: 1-29,472 (+)
SRS019126_a1_ct42492_vs1: 1-39,234 (+)
IMGVR_UViG_3300045988_090778|3300045988|Ga0495776_033906: 1-31,534 (-)
10000 nt
defence (DefenseFinder)
defence (PADLOC)
anti-defence (dbAPIS)