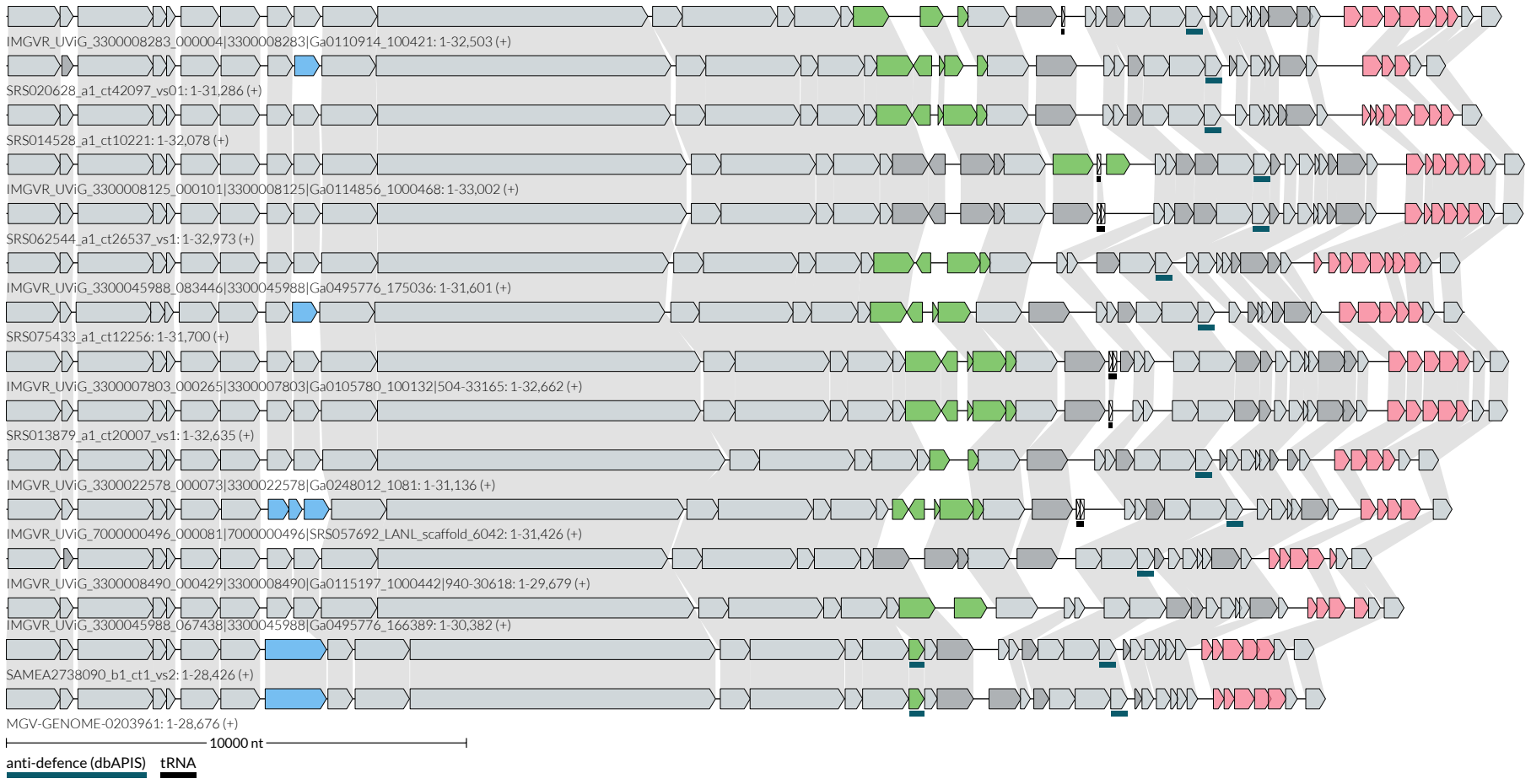
IMGVR_UViG_3300008283_000004|3300008283|Ga0110914_100421: 1-32,503 (+)
SRS020628_a1_ct42097_vs01: 1-31,286 (+)
SRS014528_a1_ct10221: 1-32,078 (+)
IMGVR_UViG_3300008125_000101|3300008125|Ga0114856_1000468: 1-33,002 (+)
SRS062544_a1_ct26537_vs1: 1-32,973 (+)
IMGVR_UViG_3300045988_083446|3300045988|Ga0495776_175036: 1-31,601 (+)
SRS075433_a1_ct12256: 1-31,700 (+)
IMGVR_UViG_3300007803_000265|3300007803|Ga0105780_100132|504-33165: 1-32,662 (+)
SRS013879_a1_ct20007_vs1: 1-32,635 (+)
IMGVR_UViG_3300022578_000073|3300022578|Ga0248012_1081: 1-31,136 (+)
IMGVR_UViG_7000000496_000081|7000000496|SRS057692_LANL_scaffold_6042: 1-31,426 (+)
IMGVR_UViG_3300008490_000429|3300008490|Ga0115197_1000442|940-30618: 1-29,679 (+)
IMGVR_UViG_3300045988_067438|3300045988|Ga0495776_166389: 1-30,382 (+)
SAMEA2738090_b1_ct1_vs2: 1-28,426 (+)
MGV-GENOME-0203961: 1-28,676 (+)
10000 nt
anti-defence (dbAPIS)
tRNA