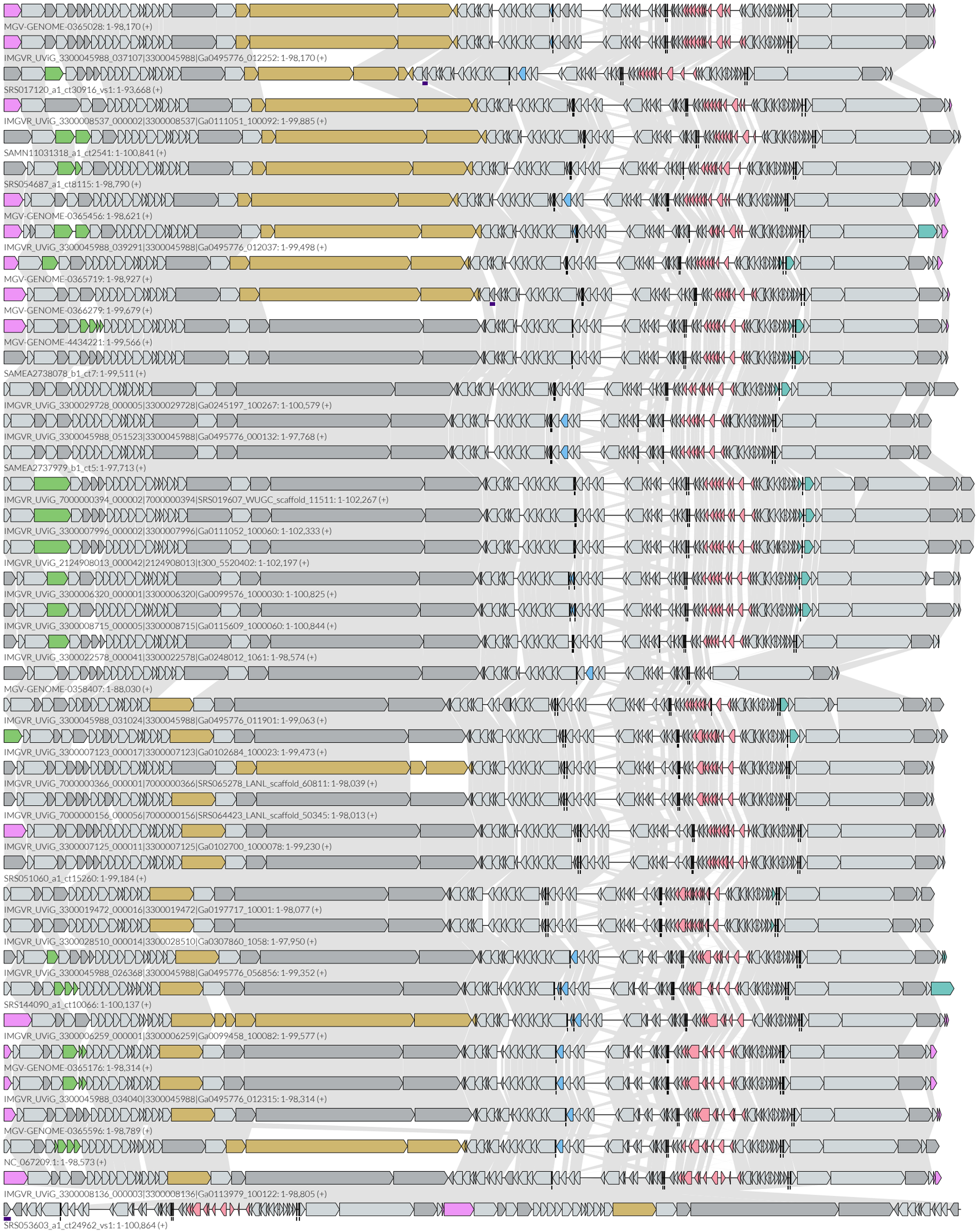
MGV-GENOME-0365028: 1-98,170 (+)
IMGVR_UViG_3300045988_037107|3300045988|Ga0495776_012252: 1-98,170 (+)
SRS017120_a1_ct30916_vs1: 1-93,668 (+)
IMGVR_UViG_3300008537_000002|3300008537|Ga0111051_100092: 1-99,885 (+)
SAMN11031318_a1_ct2541: 1-100,841 (+)
SRS054687_a1_ct8115: 1-98,790 (+)
MGV-GENOME-0365456: 1-98,621 (+)
IMGVR_UViG_3300045988_039291|3300045988|Ga0495776_012037: 1-99,498 (+)
MGV-GENOME-0365719: 1-98,927 (+)
MGV-GENOME-0366279: 1-99,679 (+)
MGV-GENOME-4434221: 1-99,566 (+)
SAMEA2738078_b1_ct7: 1-99,511 (+)
IMGVR_UViG_3300029728_000005|3300029728|Ga0245197_100267: 1-100,579 (+)
IMGVR_UViG_3300045988_051523|3300045988|Ga0495776_000132: 1-97,768 (+)
SAMEA2737979_b1_ct5: 1-97,713 (+)
IMGVR_UViG_7000000394_000002|7000000394|SRS019607_WUGC_scaffold_11511: 1-102,267 (+)
IMGVR_UViG_3300007996_000002|3300007996|Ga0111052_100060: 1-102,333 (+)
IMGVR_UViG_2124908013_000042|2124908013|t300_5520402: 1-102,197 (+)
IMGVR_UViG_3300006320_000001|3300006320|Ga0099576_1000030: 1-100,825 (+)
IMGVR_UViG_3300008715_000005|3300008715|Ga0115609_1000060: 1-100,844 (+)
IMGVR_UViG_3300022578_000041|3300022578|Ga0248012_1061: 1-98,574 (+)
MGV-GENOME-0358407: 1-88,030 (+)
IMGVR_UViG_3300045988_031024|3300045988|Ga0495776_011901: 1-99,063 (+)
IMGVR_UViG_3300007123_000017|3300007123|Ga0102684_100023: 1-99,473 (+)
IMGVR_UViG_7000000366_000001|7000000366|SRS065278_LANL_scaffold_60811: 1-98,039 (+)
IMGVR_UViG_7000000156_000056|7000000156|SRS064423_LANL_scaffold_50345: 1-98,013 (+)
IMGVR_UViG_3300007125_000011|3300007125|Ga0102700_1000078: 1-99,230 (+)
SRS051060_a1_ct15260: 1-99,184 (+)
IMGVR_UViG_3300019472_000016|3300019472|Ga0197717_10001: 1-98,077 (+)
IMGVR_UViG_3300028510_000014|3300028510|Ga0307860_1058: 1-97,950 (+)
IMGVR_UViG_3300045988_026368|3300045988|Ga0495776_056856: 1-99,352 (+)
SRS144090_a1_ct10066: 1-100,137 (+)
IMGVR_UViG_3300006259_000001|3300006259|Ga0099458_100082: 1-99,577 (+)
MGV-GENOME-0365176: 1-98,314 (+)
IMGVR_UViG_3300045988_034040|3300045988|Ga0495776_012315: 1-98,314 (+)
MGV-GENOME-0365596: 1-98,789 (+)
NC_067209.1: 1-98,573 (+)
IMGVR_UViG_3300008136_000003|3300008136|Ga0113979_100122: 1-98,805 (+)
SRS053603_a1_ct24962_vs1: 1-100,864 (+)
40000 nt
defence (PADLOC)
tRNA
pseudogene