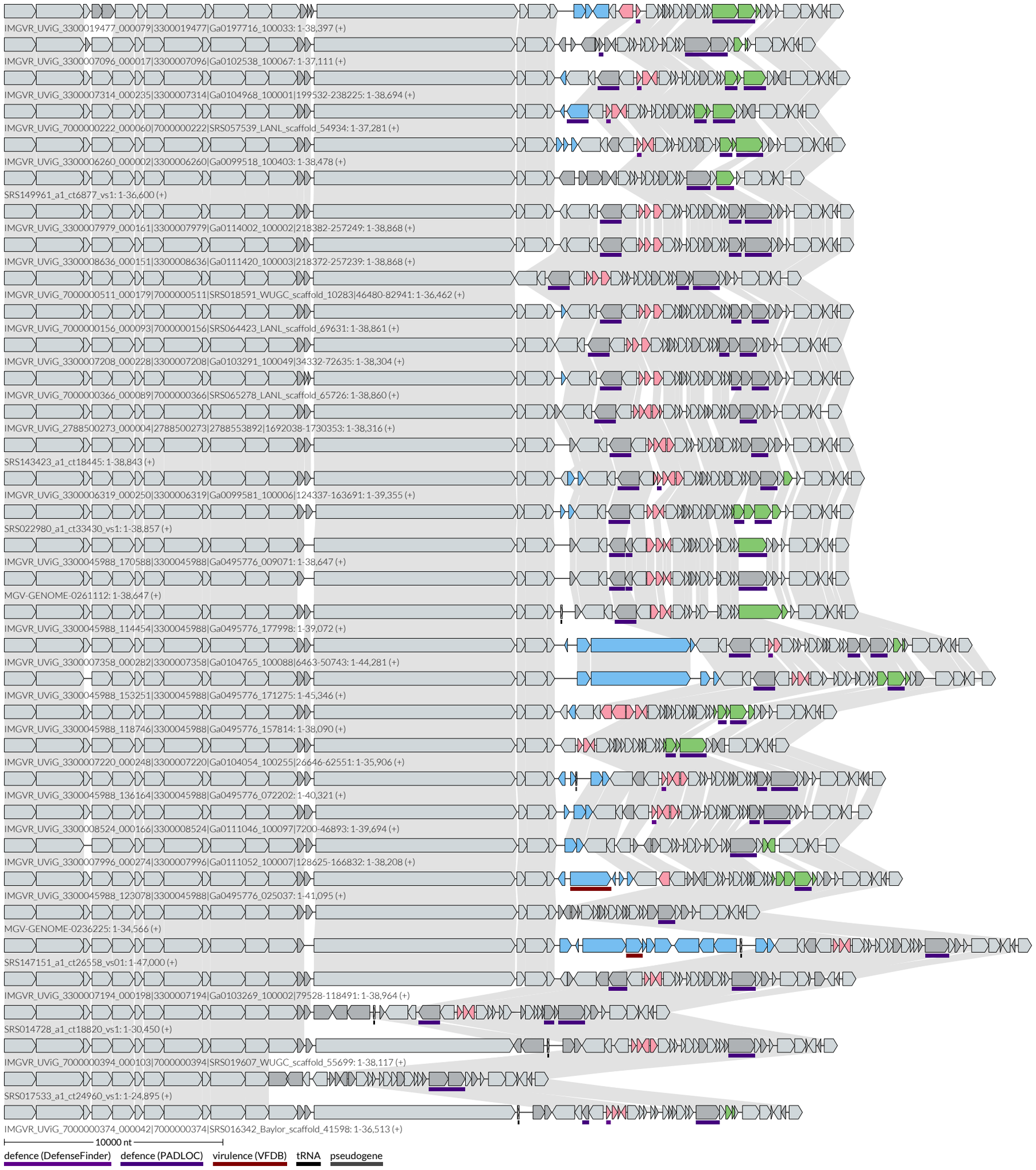
IMGVR_UViG_3300019477_000079|3300019477|Ga0197716_100033: 1-38,397 (+)
IMGVR_UViG_3300007096_000017|3300007096|Ga0102538_100067: 1-37,111 (+)
IMGVR_UViG_3300007314_000235|3300007314|Ga0104968_100001|199532-238225: 1-38,694 (+)
IMGVR_UViG_7000000222_000060|7000000222|SRS057539_LANL_scaffold_54934: 1-37,281 (+)
IMGVR_UViG_3300006260_000002|3300006260|Ga0099518_100403: 1-38,478 (+)
SRS149961_a1_ct6877_vs1: 1-36,600 (+)
IMGVR_UViG_3300007979_000161|3300007979|Ga0114002_100002|218382-257249: 1-38,868 (+)
IMGVR_UViG_3300008636_000151|3300008636|Ga0111420_100003|218372-257239: 1-38,868 (+)
IMGVR_UViG_7000000511_000179|7000000511|SRS018591_WUGC_scaffold_10283|46480-82941: 1-36,462 (+)
IMGVR_UViG_7000000156_000093|7000000156|SRS064423_LANL_scaffold_69631: 1-38,861 (+)
IMGVR_UViG_3300007208_000228|3300007208|Ga0103291_100049|34332-72635: 1-38,304 (+)
IMGVR_UViG_7000000366_000089|7000000366|SRS065278_LANL_scaffold_65726: 1-38,860 (+)
IMGVR_UViG_2788500273_000004|2788500273|2788553892|1692038-1730353: 1-38,316 (+)
SRS143423_a1_ct18445: 1-38,843 (+)
IMGVR_UViG_3300006319_000250|3300006319|Ga0099581_100006|124337-163691: 1-39,355 (+)
SRS022980_a1_ct33430_vs1: 1-38,857 (+)
IMGVR_UViG_3300045988_170588|3300045988|Ga0495776_009071: 1-38,647 (+)
MGV-GENOME-0261112: 1-38,647 (+)
IMGVR_UViG_3300045988_114454|3300045988|Ga0495776_177998: 1-39,072 (+)
IMGVR_UViG_3300007358_000282|3300007358|Ga0104765_100088|6463-50743: 1-44,281 (+)
IMGVR_UViG_3300045988_153251|3300045988|Ga0495776_171275: 1-45,346 (+)
IMGVR_UViG_3300045988_118746|3300045988|Ga0495776_157814: 1-38,090 (+)
IMGVR_UViG_3300007220_000248|3300007220|Ga0104054_100255|26646-62551: 1-35,906 (+)
IMGVR_UViG_3300045988_136164|3300045988|Ga0495776_072202: 1-40,321 (+)
IMGVR_UViG_3300008524_000166|3300008524|Ga0111046_100097|7200-46893: 1-39,694 (+)
IMGVR_UViG_3300007996_000274|3300007996|Ga0111052_100007|128625-166832: 1-38,208 (+)
IMGVR_UViG_3300045988_123078|3300045988|Ga0495776_025037: 1-41,095 (+)
MGV-GENOME-0236225: 1-34,566 (+)
SRS147151_a1_ct26558_vs01: 1-47,000 (+)
IMGVR_UViG_3300007194_000198|3300007194|Ga0103269_100002|79528-118491: 1-38,964 (+)
SRS014728_a1_ct18820_vs1: 1-30,450 (+)
IMGVR_UViG_7000000394_000103|7000000394|SRS019607_WUGC_scaffold_55699: 1-38,117 (+)
SRS017533_a1_ct24960_vs1: 1-24,895 (+)
IMGVR_UViG_7000000374_000042|7000000374|SRS016342_Baylor_scaffold_41598: 1-36,513 (+)
10000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
tRNA
pseudogene