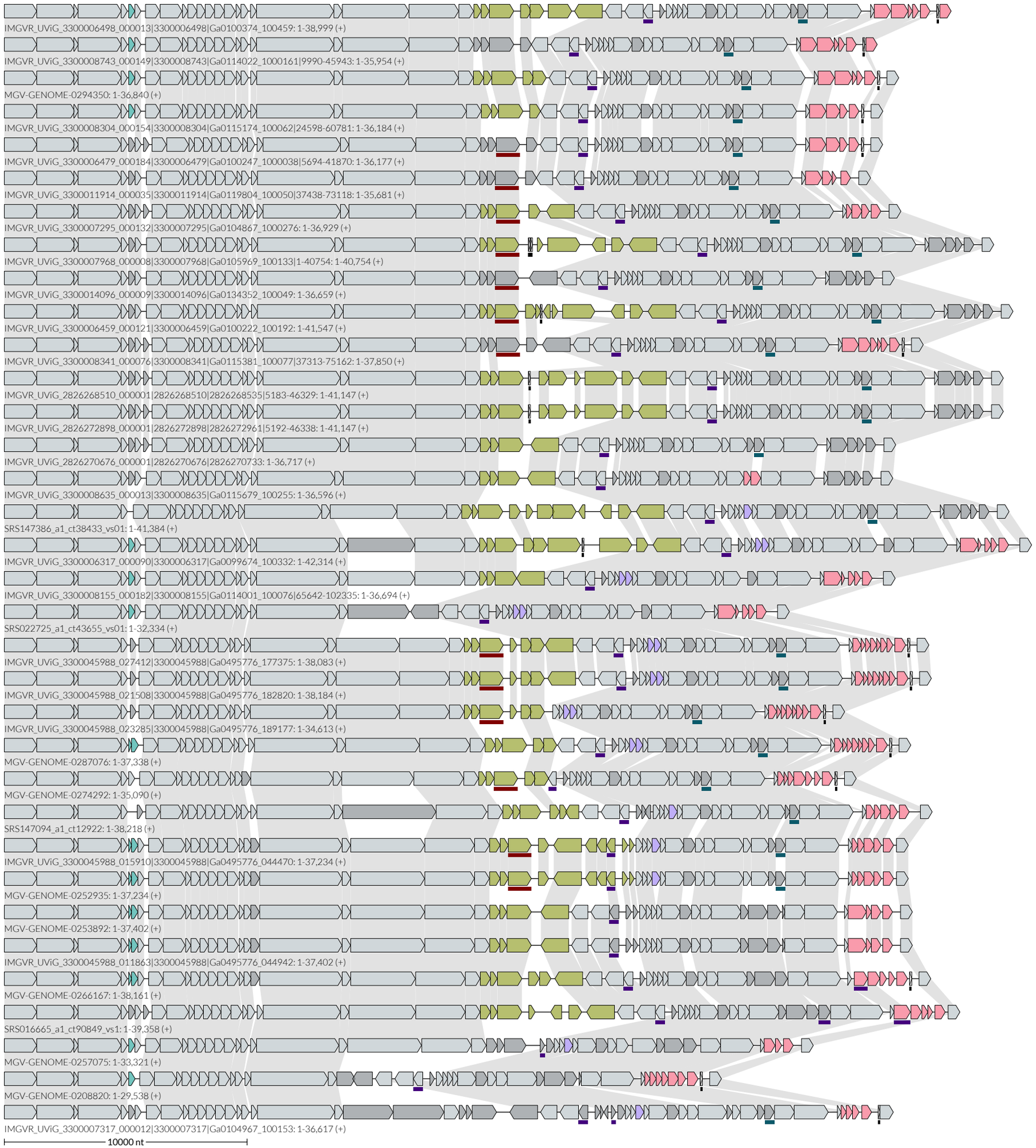
IMGVR_UViG_3300006498_000013|3300006498|Ga0100374_100459: 1-38,999 (+)
IMGVR_UViG_3300008743_000149|3300008743|Ga0114022_1000161|9990-45943: 1-35,954 (+)
MGV-GENOME-0294350: 1-36,840 (+)
IMGVR_UViG_3300008304_000154|3300008304|Ga0115174_100062|24598-60781: 1-36,184 (+)
IMGVR_UViG_3300006479_000184|3300006479|Ga0100247_1000038|5694-41870: 1-36,177 (+)
IMGVR_UViG_3300011914_000035|3300011914|Ga0119804_100050|37438-73118: 1-35,681 (+)
IMGVR_UViG_3300007295_000132|3300007295|Ga0104867_1000276: 1-36,929 (+)
IMGVR_UViG_3300007968_000008|3300007968|Ga0105969_100133|1-40754: 1-40,754 (+)
IMGVR_UViG_3300014096_000009|3300014096|Ga0134352_100049: 1-36,659 (+)
IMGVR_UViG_3300006459_000121|3300006459|Ga0100222_100192: 1-41,547 (+)
IMGVR_UViG_3300008341_000076|3300008341|Ga0115381_100077|37313-75162: 1-37,850 (+)
IMGVR_UViG_2826268510_000001|2826268510|2826268535|5183-46329: 1-41,147 (+)
IMGVR_UViG_2826272898_000001|2826272898|2826272961|5192-46338: 1-41,147 (+)
IMGVR_UViG_2826270676_000001|2826270676|2826270733: 1-36,717 (+)
IMGVR_UViG_3300008635_000013|3300008635|Ga0115679_100255: 1-36,596 (+)
SRS147386_a1_ct38433_vs01: 1-41,384 (+)
IMGVR_UViG_3300006317_000090|3300006317|Ga0099674_100332: 1-42,314 (+)
IMGVR_UViG_3300008155_000182|3300008155|Ga0114001_100076|65642-102335: 1-36,694 (+)
SRS022725_a1_ct43655_vs01: 1-32,334 (+)
IMGVR_UViG_3300045988_027412|3300045988|Ga0495776_177375: 1-38,083 (+)
IMGVR_UViG_3300045988_021508|3300045988|Ga0495776_182820: 1-38,184 (+)
IMGVR_UViG_3300045988_023285|3300045988|Ga0495776_189177: 1-34,613 (+)
MGV-GENOME-0287076: 1-37,338 (+)
MGV-GENOME-0274292: 1-35,090 (+)
SRS147094_a1_ct12922: 1-38,218 (+)
IMGVR_UViG_3300045988_015910|3300045988|Ga0495776_044470: 1-37,234 (+)
MGV-GENOME-0252935: 1-37,234 (+)
MGV-GENOME-0253892: 1-37,402 (+)
IMGVR_UViG_3300045988_011863|3300045988|Ga0495776_044942: 1-37,402 (+)
MGV-GENOME-0266167: 1-38,161 (+)
SRS016665_a1_ct90849_vs1: 1-39,358 (+)
MGV-GENOME-0257075: 1-33,321 (+)
MGV-GENOME-0208820: 1-29,538 (+)
IMGVR_UViG_3300007317_000012|3300007317|Ga0104967_100153: 1-36,617 (+)
10000 nt
defence (PADLOC)
virulence (VFDB)
anti-defence (dbAPIS)
tRNA