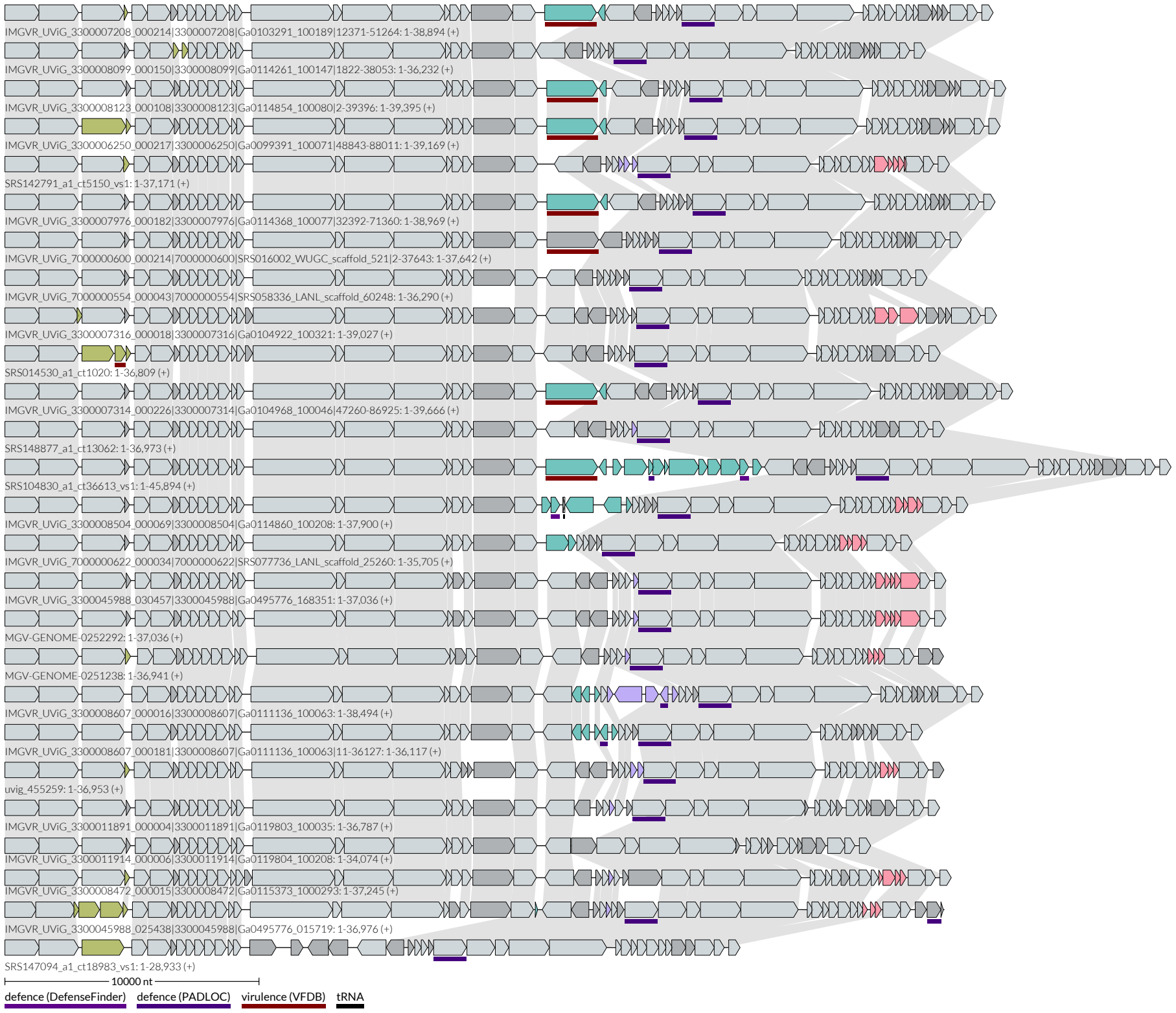
IMGVR_UViG_3300007208_000214|3300007208|Ga0103291_100189|12371-51264: 1-38,894 (+)
IMGVR_UViG_3300008099_000150|3300008099|Ga0114261_100147|1822-38053: 1-36,232 (+)
IMGVR_UViG_3300008123_000108|3300008123|Ga0114854_100080|2-39396: 1-39,395 (+)
IMGVR_UViG_3300006250_000217|3300006250|Ga0099391_100071|48843-88011: 1-39,169 (+)
SRS142791_a1_ct5150_vs1: 1-37,171 (+)
IMGVR_UViG_3300007976_000182|3300007976|Ga0114368_100077|32392-71360: 1-38,969 (+)
IMGVR_UViG_7000000600_000214|7000000600|SRS016002_WUGC_scaffold_521|2-37643: 1-37,642 (+)
IMGVR_UViG_7000000554_000043|7000000554|SRS058336_LANL_scaffold_60248: 1-36,290 (+)
IMGVR_UViG_3300007316_000018|3300007316|Ga0104922_100321: 1-39,027 (+)
SRS014530_a1_ct1020: 1-36,809 (+)
IMGVR_UViG_3300007314_000226|3300007314|Ga0104968_100046|47260-86925: 1-39,666 (+)
SRS148877_a1_ct13062: 1-36,973 (+)
SRS104830_a1_ct36613_vs1: 1-45,894 (+)
IMGVR_UViG_3300008504_000069|3300008504|Ga0114860_100208: 1-37,900 (+)
IMGVR_UViG_7000000622_000034|7000000622|SRS077736_LANL_scaffold_25260: 1-35,705 (+)
IMGVR_UViG_3300045988_030457|3300045988|Ga0495776_168351: 1-37,036 (+)
MGV-GENOME-0252292: 1-37,036 (+)
MGV-GENOME-0251238: 1-36,941 (+)
IMGVR_UViG_3300008607_000016|3300008607|Ga0111136_100063: 1-38,494 (+)
IMGVR_UViG_3300008607_000181|3300008607|Ga0111136_100063|11-36127: 1-36,117 (+)
uvig_455259: 1-36,953 (+)
IMGVR_UViG_3300011891_000004|3300011891|Ga0119803_100035: 1-36,787 (+)
IMGVR_UViG_3300011914_000006|3300011914|Ga0119804_100208: 1-34,074 (+)
IMGVR_UViG_3300008472_000015|3300008472|Ga0115373_1000293: 1-37,245 (+)
IMGVR_UViG_3300045988_025438|3300045988|Ga0495776_015719: 1-36,976 (+)
SRS147094_a1_ct18983_vs1: 1-28,933 (+)
10000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
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