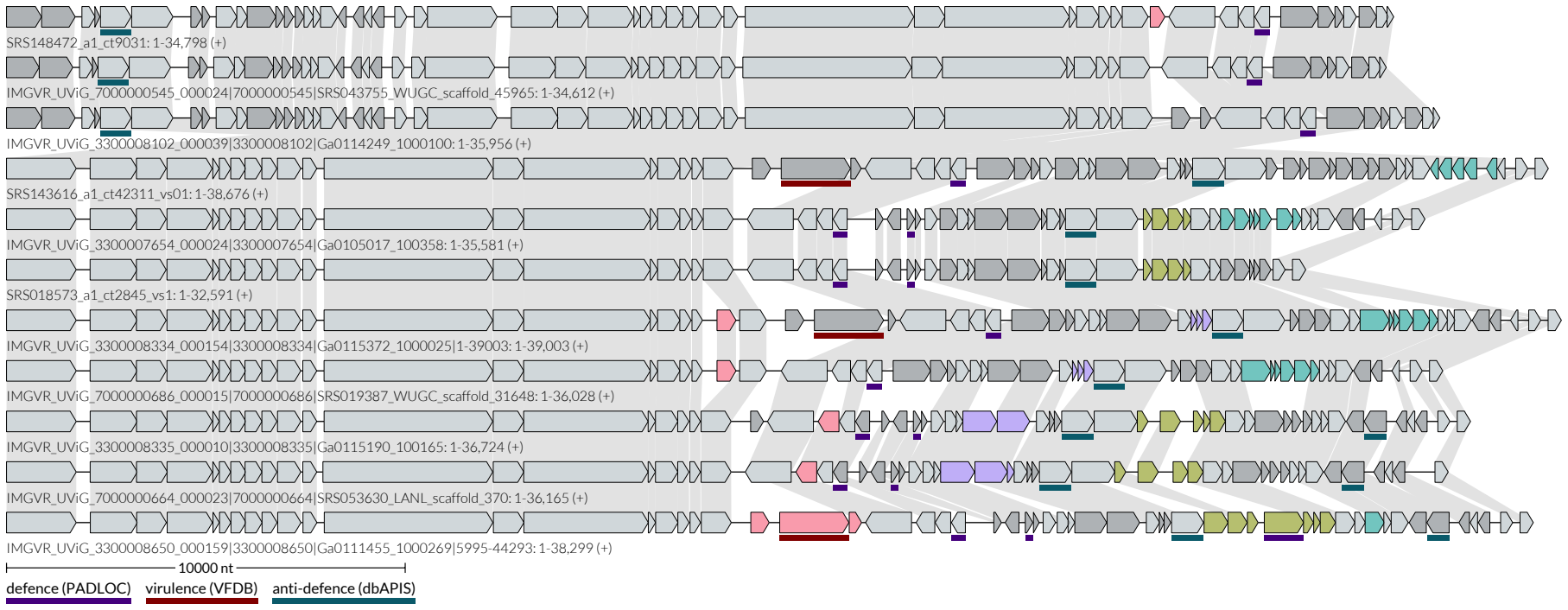
SRS148472_a1_ct9031: 1-34,798 (+)
IMGVR_UViG_7000000545_000024|7000000545|SRS043755_WUGC_scaffold_45965: 1-34,612 (+)
IMGVR_UViG_3300008102_000039|3300008102|Ga0114249_1000100: 1-35,956 (+)
SRS143616_a1_ct42311_vs01: 1-38,676 (+)
IMGVR_UViG_3300007654_000024|3300007654|Ga0105017_100358: 1-35,581 (+)
SRS018573_a1_ct2845_vs1: 1-32,591 (+)
IMGVR_UViG_3300008334_000154|3300008334|Ga0115372_1000025|1-39003: 1-39,003 (+)
IMGVR_UViG_7000000686_000015|7000000686|SRS019387_WUGC_scaffold_31648: 1-36,028 (+)
IMGVR_UViG_3300008335_000010|3300008335|Ga0115190_100165: 1-36,724 (+)
IMGVR_UViG_7000000664_000023|7000000664|SRS053630_LANL_scaffold_370: 1-36,165 (+)
IMGVR_UViG_3300008650_000159|3300008650|Ga0111455_1000269|5995-44293: 1-38,299 (+)
10000 nt
defence (PADLOC)
virulence (VFDB)
anti-defence (dbAPIS)