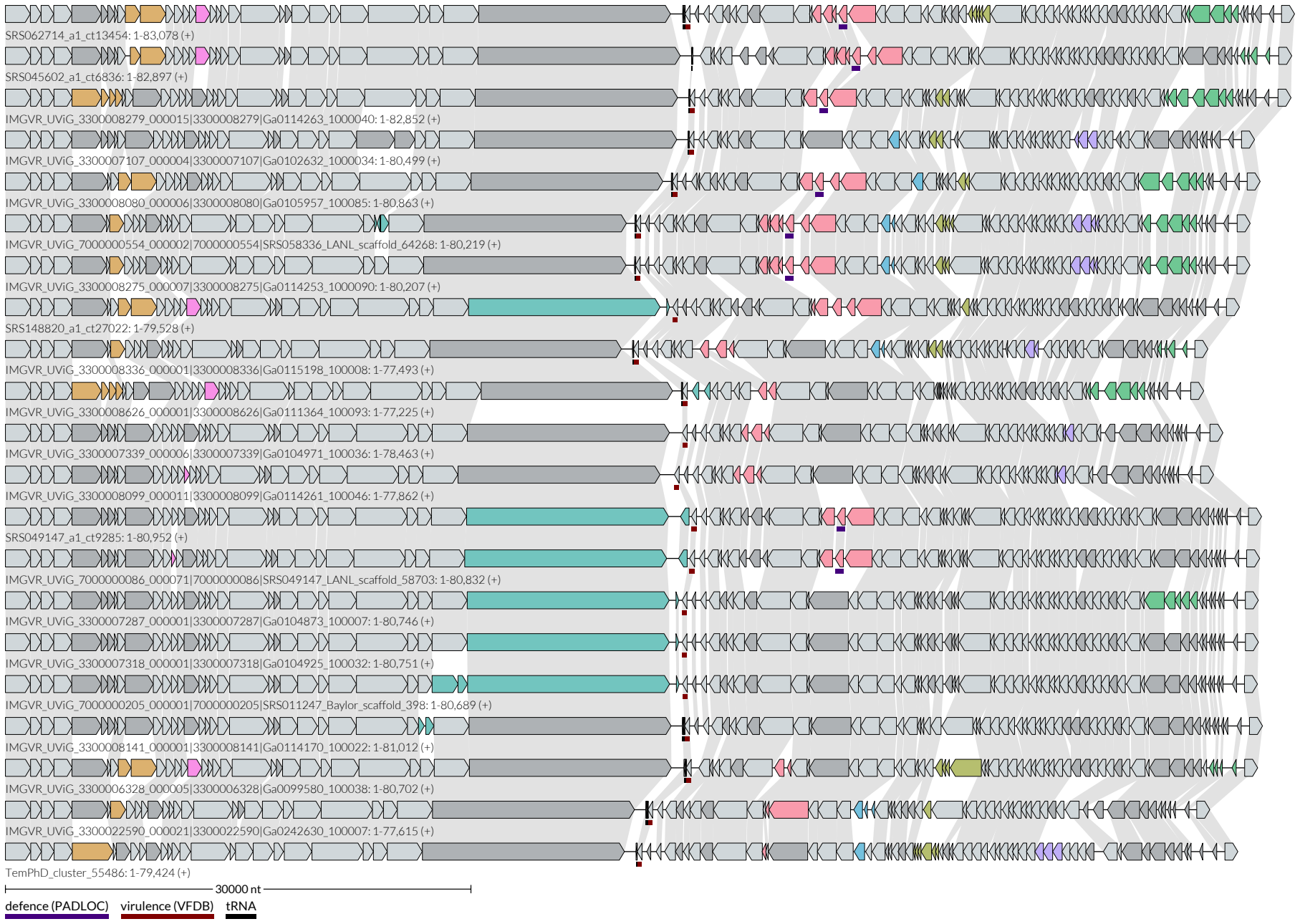
SRS062714_a1_ct13454: 1-83,078 (+)
SRS045602_a1_ct6836: 1-82,897 (+)
IMGVR_UViG_3300008279_000015|3300008279|Ga0114263_1000040: 1-82,852 (+)
IMGVR_UViG_3300007107_000004|3300007107|Ga0102632_1000034: 1-80,499 (+)
IMGVR_UViG_3300008080_000006|3300008080|Ga0105957_100085: 1-80,863 (+)
IMGVR_UViG_7000000554_000002|7000000554|SRS058336_LANL_scaffold_64268: 1-80,219 (+)
IMGVR_UViG_3300008275_000007|3300008275|Ga0114253_1000090: 1-80,207 (+)
SRS148820_a1_ct27022: 1-79,528 (+)
IMGVR_UViG_3300008336_000001|3300008336|Ga0115198_100008: 1-77,493 (+)
IMGVR_UViG_3300008626_000001|3300008626|Ga0111364_100093: 1-77,225 (+)
IMGVR_UViG_3300007339_000006|3300007339|Ga0104971_100036: 1-78,463 (+)
IMGVR_UViG_3300008099_000011|3300008099|Ga0114261_100046: 1-77,862 (+)
SRS049147_a1_ct9285: 1-80,952 (+)
IMGVR_UViG_7000000086_000071|7000000086|SRS049147_LANL_scaffold_58703: 1-80,832 (+)
IMGVR_UViG_3300007287_000001|3300007287|Ga0104873_100007: 1-80,746 (+)
IMGVR_UViG_3300007318_000001|3300007318|Ga0104925_100032: 1-80,751 (+)
IMGVR_UViG_7000000205_000001|7000000205|SRS011247_Baylor_scaffold_398: 1-80,689 (+)
IMGVR_UViG_3300008141_000001|3300008141|Ga0114170_100022: 1-81,012 (+)
IMGVR_UViG_3300006328_000005|3300006328|Ga0099580_100038: 1-80,702 (+)
IMGVR_UViG_3300022590_000021|3300022590|Ga0242630_100007: 1-77,615 (+)
TemPhD_cluster_55486: 1-79,424 (+)
30000 nt
defence (PADLOC)
virulence (VFDB)
tRNA