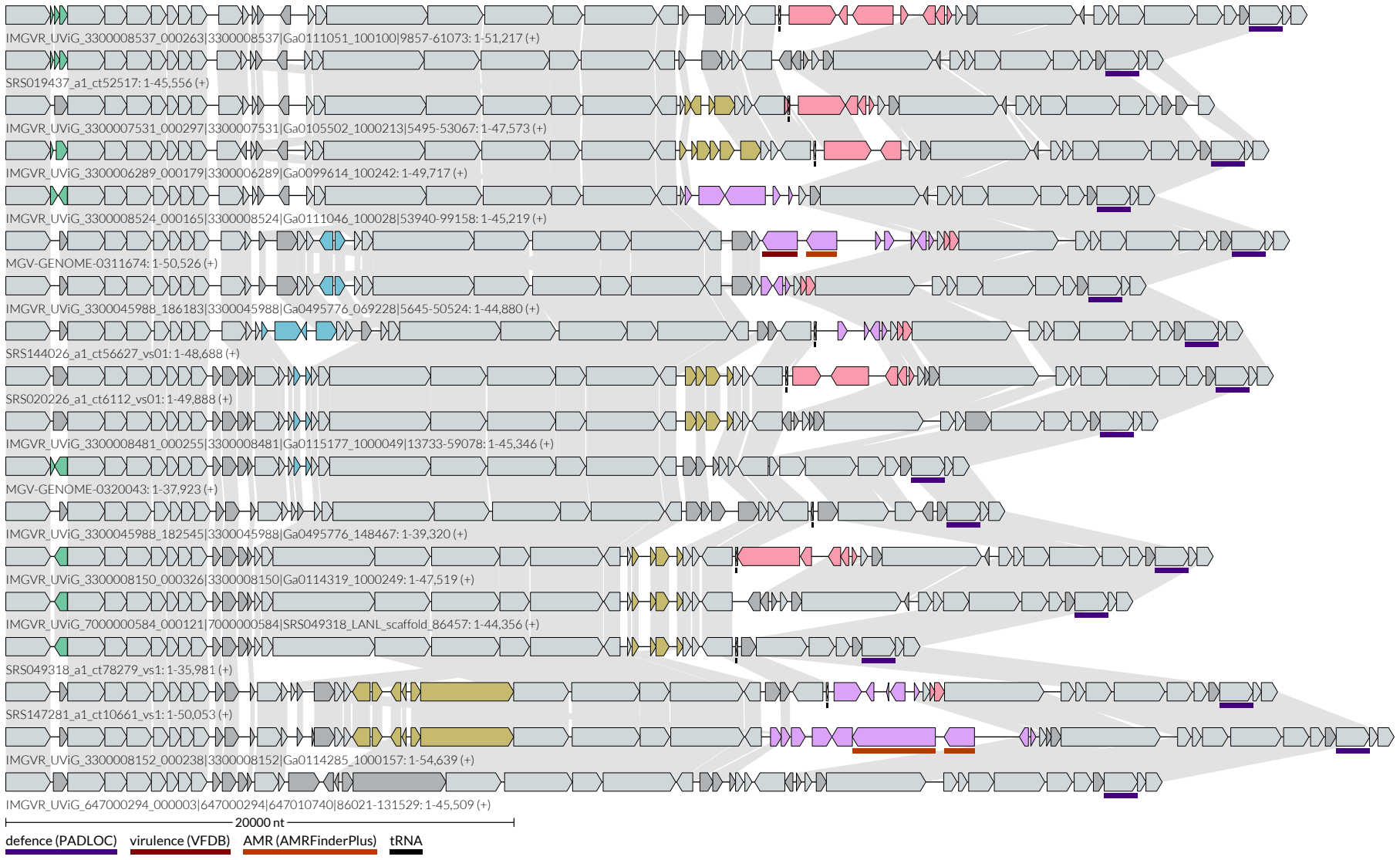
IMGVR_UViG_3300008537_000263|3300008537|Ga0111051_100100|9857-61073: 1-51,217 (+)
SRS019437_a1_ct52517: 1-45,556 (+)
IMGVR_UViG_3300007531_000297|3300007531|Ga0105502_1000213|5495-53067: 1-47,573 (+)
IMGVR_UViG_3300006289_000179|3300006289|Ga0099614_100242: 1-49,717 (+)
IMGVR_UViG_3300008524_000165|3300008524|Ga0111046_100028|53940-99158: 1-45,219 (+)
MGV-GENOME-0311674: 1-50,526 (+)
IMGVR_UViG_3300045988_186183|3300045988|Ga0495776_069228|5645-50524: 1-44,880 (+)
SRS144026_a1_ct56627_vs01: 1-48,688 (+)
SRS020226_a1_ct6112_vs01: 1-49,888 (+)
IMGVR_UViG_3300008481_000255|3300008481|Ga0115177_1000049|13733-59078: 1-45,346 (+)
MGV-GENOME-0320043: 1-37,923 (+)
IMGVR_UViG_3300045988_182545|3300045988|Ga0495776_148467: 1-39,320 (+)
IMGVR_UViG_3300008150_000326|3300008150|Ga0114319_1000249: 1-47,519 (+)
IMGVR_UViG_7000000584_000121|7000000584|SRS049318_LANL_scaffold_86457: 1-44,356 (+)
SRS049318_a1_ct78279_vs1: 1-35,981 (+)
SRS147281_a1_ct10661_vs1: 1-50,053 (+)
IMGVR_UViG_3300008152_000238|3300008152|Ga0114285_1000157: 1-54,639 (+)
IMGVR_UViG_647000294_000003|647000294|647010740|86021-131529: 1-45,509 (+)
20000 nt
defence (PADLOC)
virulence (VFDB)
AMR (AMRFinderPlus)
tRNA