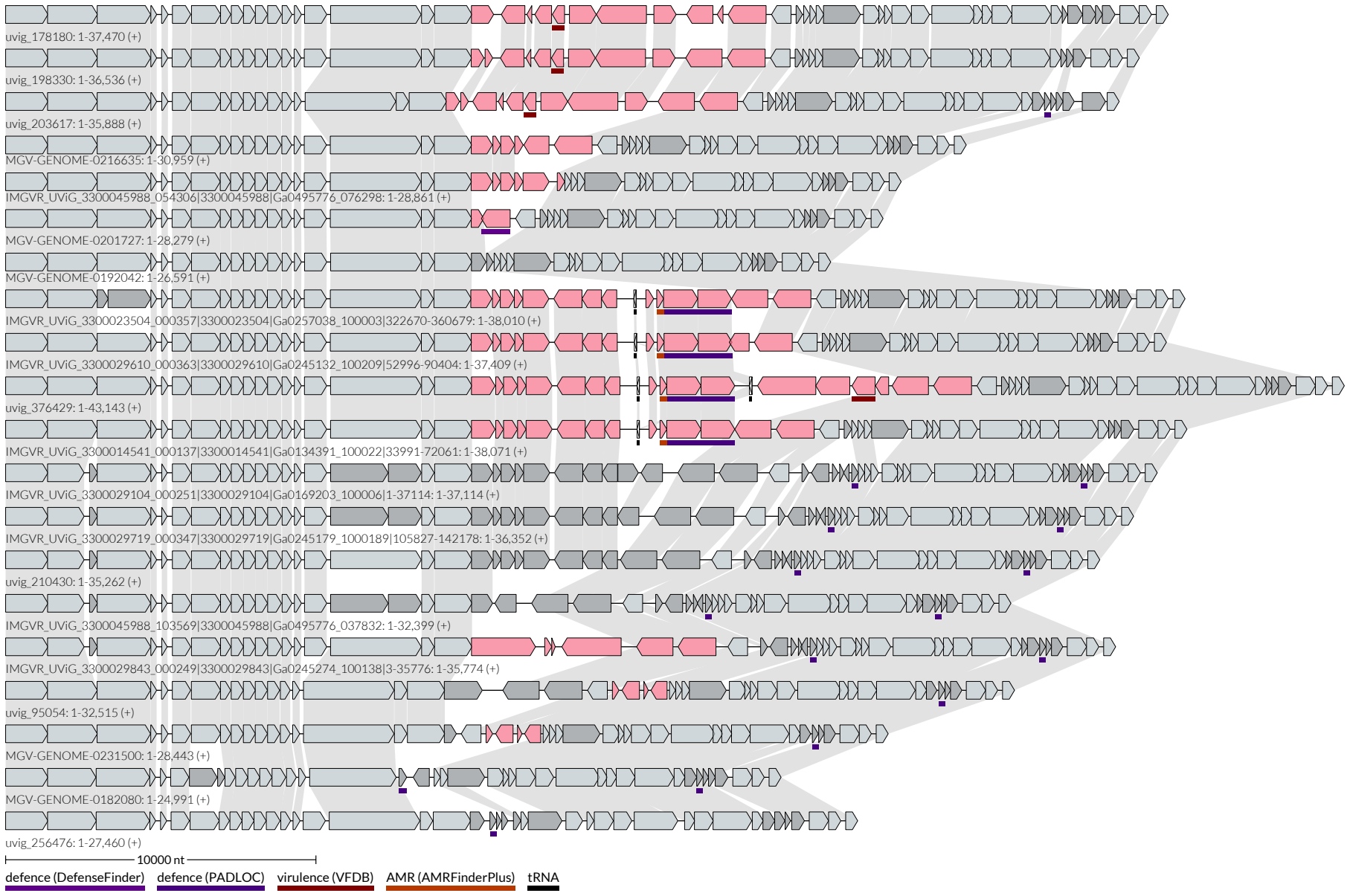
uvig_178180: 1-37,470 (+)
uvig_198330: 1-36,536 (+)
uvig_203617: 1-35,888 (+)
MGV-GENOME-0216635: 1-30,959 (+)
IMGVR_UViG_3300045988_054306|3300045988|Ga0495776_076298: 1-28,861 (+)
MGV-GENOME-0201727: 1-28,279 (+)
MGV-GENOME-0192042: 1-26,591 (+)
IMGVR_UViG_3300023504_000357|3300023504|Ga0257038_100003|322670-360679: 1-38,010 (+)
IMGVR_UViG_3300029610_000363|3300029610|Ga0245132_100209|52996-90404: 1-37,409 (+)
uvig_376429: 1-43,143 (+)
IMGVR_UViG_3300014541_000137|3300014541|Ga0134391_100022|33991-72061: 1-38,071 (+)
IMGVR_UViG_3300029104_000251|3300029104|Ga0169203_100006|1-37114: 1-37,114 (+)
IMGVR_UViG_3300029719_000347|3300029719|Ga0245179_1000189|105827-142178: 1-36,352 (+)
uvig_210430: 1-35,262 (+)
IMGVR_UViG_3300045988_103569|3300045988|Ga0495776_037832: 1-32,399 (+)
IMGVR_UViG_3300029843_000249|3300029843|Ga0245274_100138|3-35776: 1-35,774 (+)
uvig_95054: 1-32,515 (+)
MGV-GENOME-0231500: 1-28,443 (+)
MGV-GENOME-0182080: 1-24,991 (+)
uvig_256476: 1-27,460 (+)
10000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
AMR (AMRFinderPlus)
tRNA