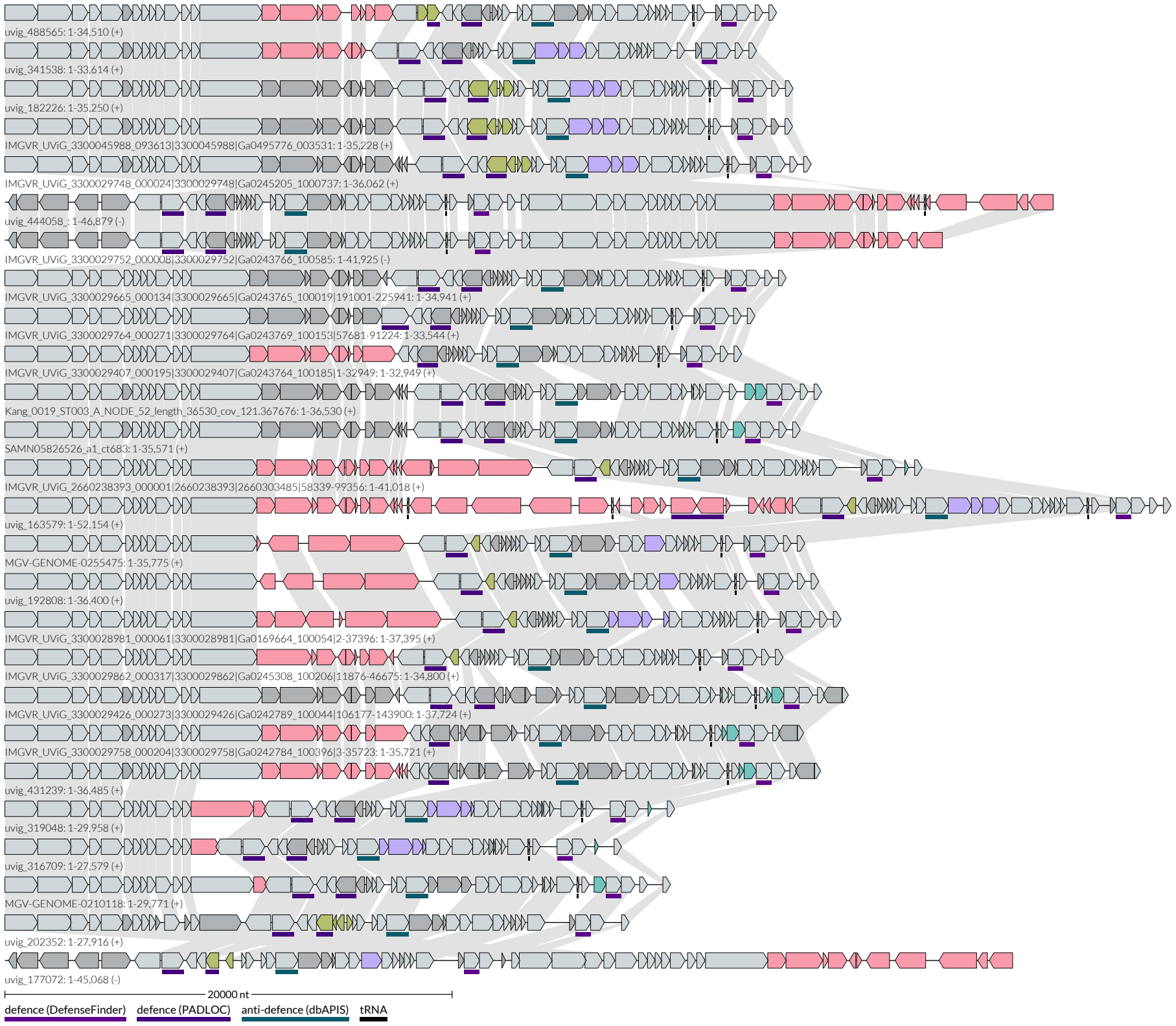
uvig_488565: 1-34,510 (+)
uvig_341538: 1-33,614 (+)
uvig_182226: 1-35,250 (+)
IMGVR_UViG_3300045988_093613|3300045988|Ga0495776_003531: 1-35,228 (+)
IMGVR_UViG_3300029748_000024|3300029748|Ga0245205_1000737: 1-36,062 (+)
uvig_444058_: 1-46,879 (-)
IMGVR_UViG_3300029752_000008|3300029752|Ga0243766_100585: 1-41,925 (-)
IMGVR_UViG_3300029665_000134|3300029665|Ga0243765_100019|191001-225941: 1-34,941 (+)
IMGVR_UViG_3300029764_000271|3300029764|Ga0243769_100153|57681-91224: 1-33,544 (+)
IMGVR_UViG_3300029407_000195|3300029407|Ga0243764_100185|1-32949: 1-32,949 (+)
Kang_0019_ST003_A_NODE_52_length_36530_cov_121.367676: 1-36,530 (+)
SAMN05826526_a1_ct683: 1-35,571 (+)
IMGVR_UViG_2660238393_000001|2660238393|2660303485|58339-99356: 1-41,018 (+)
uvig_163579: 1-52,154 (+)
MGV-GENOME-0255475: 1-35,775 (+)
uvig_192808: 1-36,400 (+)
IMGVR_UViG_3300028981_000061|3300028981|Ga0169664_100054|2-37396: 1-37,395 (+)
IMGVR_UViG_3300029862_000317|3300029862|Ga0245308_100206|11876-46675: 1-34,800 (+)
IMGVR_UViG_3300029426_000273|3300029426|Ga0242789_100044|106177-143900: 1-37,724 (+)
IMGVR_UViG_3300029758_000204|3300029758|Ga0242784_100396|3-35723: 1-35,721 (+)
uvig_431239: 1-36,485 (+)
uvig_319048: 1-29,958 (+)
uvig_316709: 1-27,579 (+)
MGV-GENOME-0210118: 1-29,771 (+)
uvig_202352: 1-27,916 (+)
uvig_177072: 1-45,068 (-)
20000 nt
defence (DefenseFinder)
defence (PADLOC)
anti-defence (dbAPIS)
tRNA