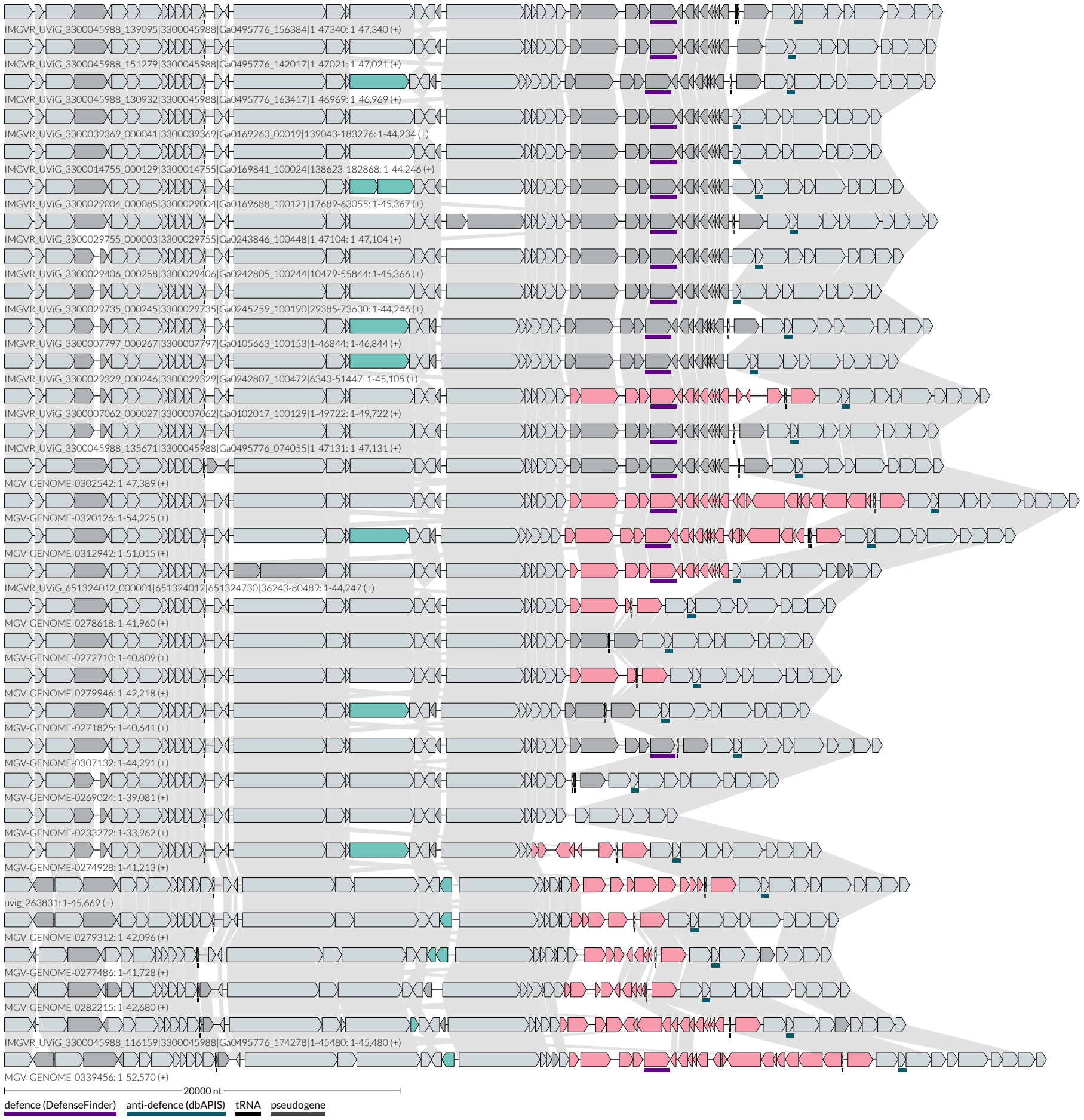
IMGVR_UViG_3300045988_139095|3300045988|Ga0495776_156384|1-47340: 1-47,340 (+)
IMGVR_UViG_3300045988_151279|3300045988|Ga0495776_142017|1-47021: 1-47,021 (+)
IMGVR_UViG_3300045988_130932|3300045988|Ga0495776_163417|1-46969: 1-46,969 (+)
IMGVR_UViG_3300039369_000041|3300039369|Ga0169263_00019|139043-183276: 1-44,234 (+)
IMGVR_UViG_3300014755_000129|3300014755|Ga0169841_100024|138623-182868: 1-44,246 (+)
IMGVR_UViG_3300029004_000085|3300029004|Ga0169688_100121|17689-63055: 1-45,367 (+)
IMGVR_UViG_3300029755_000003|3300029755|Ga0243846_100448|1-47104: 1-47,104 (+)
IMGVR_UViG_3300029406_000258|3300029406|Ga0242805_100244|10479-55844: 1-45,366 (+)
IMGVR_UViG_3300029735_000245|3300029735|Ga0245259_100190|29385-73630: 1-44,246 (+)
IMGVR_UViG_3300007797_000267|3300007797|Ga0105663_100153|1-46844: 1-46,844 (+)
IMGVR_UViG_3300029329_000246|3300029329|Ga0242807_100472|6343-51447: 1-45,105 (+)
IMGVR_UViG_3300007062_000027|3300007062|Ga0102017_100129|1-49722: 1-49,722 (+)
IMGVR_UViG_3300045988_135671|3300045988|Ga0495776_074055|1-47131: 1-47,131 (+)
MGV-GENOME-0302542: 1-47,389 (+)
MGV-GENOME-0320126: 1-54,225 (+)
MGV-GENOME-0312942: 1-51,015 (+)
IMGVR_UViG_651324012_000001|651324012|651324730|36243-80489: 1-44,247 (+)
MGV-GENOME-0278618: 1-41,960 (+)
MGV-GENOME-0272710: 1-40,809 (+)
MGV-GENOME-0279946: 1-42,218 (+)
MGV-GENOME-0271825: 1-40,641 (+)
MGV-GENOME-0307132: 1-44,291 (+)
MGV-GENOME-0269024: 1-39,081 (+)
MGV-GENOME-0233272: 1-33,962 (+)
MGV-GENOME-0274928: 1-41,213 (+)
uvig_263831: 1-45,669 (+)
MGV-GENOME-0279312: 1-42,096 (+)
MGV-GENOME-0277486: 1-41,728 (+)
MGV-GENOME-0282215: 1-42,680 (+)
IMGVR_UViG_3300045988_116159|3300045988|Ga0495776_174278|1-45480: 1-45,480 (+)
MGV-GENOME-0339456: 1-52,570 (+)
20000 nt
defence (DefenseFinder)
anti-defence (dbAPIS)
tRNA
pseudogene