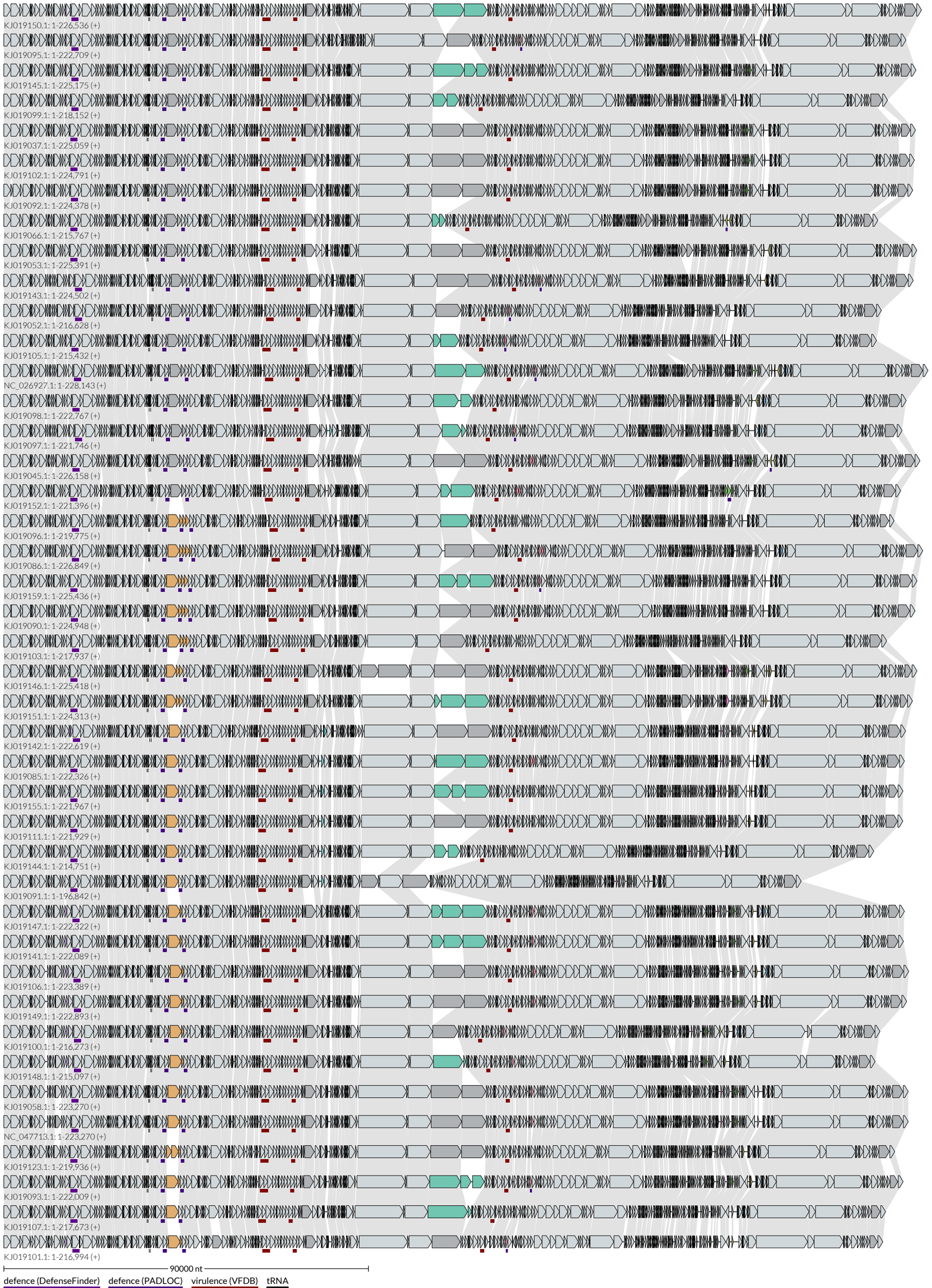
KJ019150.1: 1-226,536 (+)
KJ019095.1: 1-222,709 (+)
KJ019145.1: 1-225,175 (+)
KJ019099.1: 1-218,152 (+)
KJ019037.1: 1-225,059 (+)
KJ019102.1: 1-224,791 (+)
KJ019092.1: 1-224,378 (+)
KJ019066.1: 1-215,767 (+)
KJ019053.1: 1-225,391 (+)
KJ019143.1: 1-224,502 (+)
KJ019052.1: 1-216,628 (+)
KJ019105.1: 1-215,432 (+)
NC_026927.1: 1-228,143 (+)
KJ019098.1: 1-222,767 (+)
KJ019097.1: 1-221,746 (+)
KJ019045.1: 1-226,158 (+)
KJ019152.1: 1-221,396 (+)
KJ019096.1: 1-219,775 (+)
KJ019086.1: 1-226,849 (+)
KJ019159.1: 1-225,436 (+)
KJ019090.1: 1-224,948 (+)
KJ019103.1: 1-217,937 (+)
KJ019146.1: 1-225,418 (+)
KJ019151.1: 1-224,313 (+)
KJ019142.1: 1-222,619 (+)
KJ019085.1: 1-222,326 (+)
KJ019155.1: 1-221,967 (+)
KJ019111.1: 1-221,929 (+)
KJ019144.1: 1-214,751 (+)
KJ019091.1: 1-196,842 (+)
KJ019147.1: 1-222,322 (+)
KJ019141.1: 1-222,089 (+)
KJ019106.1: 1-223,389 (+)
KJ019149.1: 1-222,893 (+)
KJ019100.1: 1-216,273 (+)
KJ019148.1: 1-215,097 (+)
KJ019058.1: 1-223,270 (+)
NC_047713.1: 1-223,270 (+)
KJ019123.1: 1-219,936 (+)
KJ019093.1: 1-222,009 (+)
KJ019107.1: 1-217,673 (+)
KJ019101.1: 1-216,994 (+)
90000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
tRNA