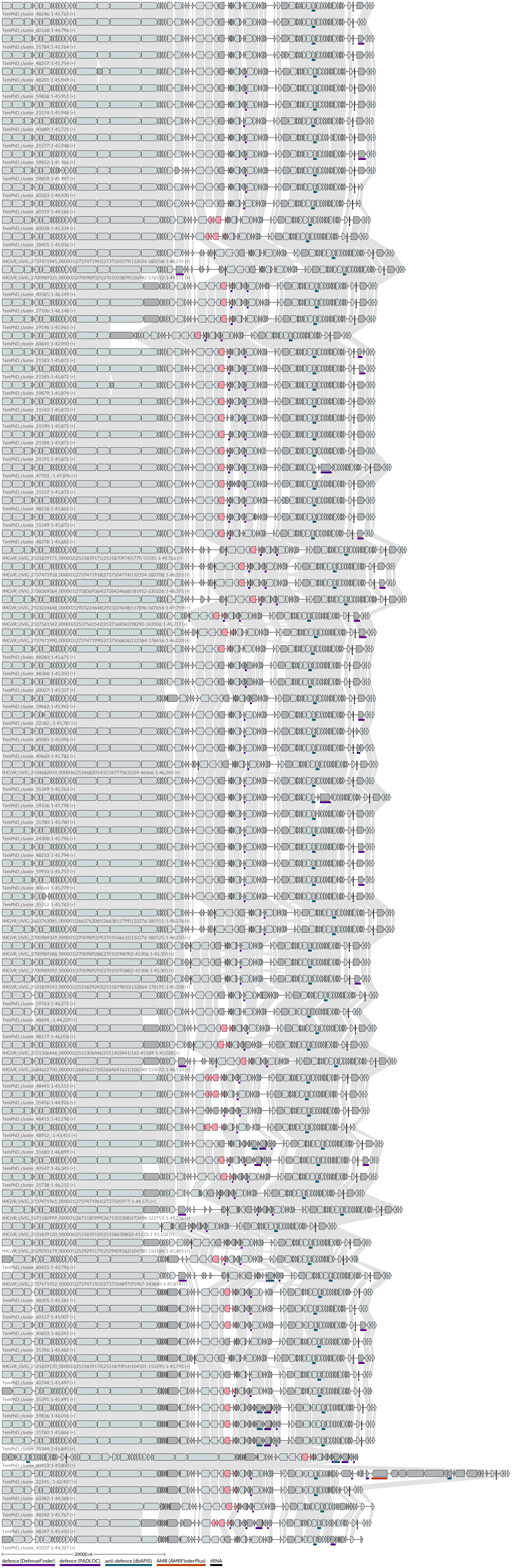
TemPhD_cluster_48246: 1-45,765 (+)
TemPhD_cluster_60168: 1-44,796 (+)
TemPhD_cluster_31784: 1-45,764 (+)
TemPhD_cluster_48257: 1-45,754 (+)
TemPhD_cluster_48201: 1-45,949 (+)
TemPhD_cluster_59858: 1-45,951 (+)
TemPhD_cluster_21574: 1-45,948 (+)
TemPhD_cluster_40689: 1-45,731 (+)
TemPhD_cluster_21577: 1-45,948 (+)
TemPhD_cluster_59852: 1-45,966 (+)
TemPhD_cluster_59859: 1-45,947 (+)
TemPhD_cluster_60263: 1-44,430 (+)
TemPhD_cluster_60319: 1-44,186 (+)
TemPhD_cluster_60028: 1-45,334 (+)
TemPhD_cluster_18401: 1-45,036 (+)
IMGVR_UViG_2737471945_000001|2737471945|2737505579|132024-180258: 1-48,235 (+)
IMGVR_UViG_2700989325_000002|2700989325|2701033809|526942-576512: 1-49,571 (+)
TemPhD_cluster_40585: 1-46,149 (+)
TemPhD_cluster_27106: 1-46,148 (+)
TemPhD_cluster_29196: 1-45,965 (+)
TemPhD_cluster_60641: 1-42,950 (+)
TemPhD_cluster_21583: 1-45,872 (+)
TemPhD_cluster_21585: 1-45,872 (+)
TemPhD_cluster_59879: 1-45,874 (+)
TemPhD_cluster_11542: 1-45,873 (+)
TemPhD_cluster_21590: 1-45,872 (+)
TemPhD_cluster_21584: 1-45,872 (+)
TemPhD_cluster_21591: 1-45,872 (+)
TemPhD_cluster_47703_: 1-47,896 (+)
TemPhD_cluster_11557: 1-45,873 (+)
TemPhD_cluster_48218: 1-45,862 (+)
TemPhD_cluster_11549: 1-45,873 (+)
TemPhD_cluster_48278: 1-45,682 (+)
IMGVR_UViG_2531839171_000002|2531839171|2531870974|5770-55535: 1-49,766 (+)
IMGVR_UViG_2737471918_000001|2737471918|2737504774|132354-180708: 1-48,355 (+)
IMGVR_UViG_2728369364_000001|2728369364|2728434668|581952-630326: 1-48,375 (+)
IMGVR_UViG_2923224648_000002|2923224648|2923224648|517896-567654: 1-49,759 (+)
IMGVR_UViG_2537561542_000002|2537561542|2537568342|98290-143506: 1-45,217 (+)
IMGVR_UViG_2737471990_000001|2737471990|2737506826|132384-178416: 1-46,033 (+)
TemPhD_cluster_48280: 1-45,671 (+)
TemPhD_cluster_48368: 1-45,350 (+)
TemPhD_cluster_60027: 1-45,337 (+)
TemPhD_cluster_59862: 1-45,942 (+)
TemPhD_cluster_22382_: 1-45,781 (+)
TemPhD_cluster_60085: 1-45,096 (+)
TemPhD_cluster_40660: 1-45,782 (+)
IMGVR_UViG_2534682014_000006|2534682014|2534777063|224-46466: 1-46,243 (+)
TemPhD_cluster_35349: 1-45,763 (+)
TemPhD_cluster_59336: 1-47,798 (+)
TemPhD_cluster_31780: 1-45,780 (+)
TemPhD_cluster_24308: 1-45,796 (+)
TemPhD_cluster_48233: 1-45,794 (+)
TemPhD_cluster_59910: 1-45,757 (+)
TemPhD_cluster_40664: 1-45,779 (+)
TemPhD_cluster_35352: 1-45,763 (+)
IMGVR_UViG_2663763085_000001|2663763085|2663815799|132276-180551: 1-48,276 (+)
IMGVR_UViG_2700989329_000001|2700989329|2701036632|132276-180525: 1-48,250 (+)
IMGVR_UViG_2700989288_000001|2700989288|2701029409|2-45306: 1-45,305 (+)
IMGVR_UViG_2700989292_000001|2700989292|2701029588|2-45306: 1-45,305 (+)
IMGVR_UViG_2531839243_000002|2531839243|2531879850|132864-178191: 1-45,328 (+)
TemPhD_cluster_59763: 1-46,272 (+)
TemPhD_cluster_48694_: 1-44,229 (+)
TemPhD_cluster_48177: 1-46,058 (+)
IMGVR_UViG_2551306446_000002|2551306446|2551403441|162-45189: 1-45,028 (+)
IMGVR_UViG_2684622750_000001|2684622750|2684641631|106540-155072: 1-48,533 (+)
TemPhD_cluster_48441: 1-45,115 (+)
TemPhD_cluster_35456: 1-44,926 (+)
TemPhD_cluster_48415: 1-45,198 (+)
TemPhD_cluster_48952_: 1-43,451 (+)
TemPhD_cluster_31680: 1-46,899 (+)
TemPhD_cluster_40547: 1-46,345 (+)
TemPhD_cluster_31738: 1-46,212 (+)
IMGVR_UViG_2737471961_000001|2737471961|2737505977: 1-44,575 (+)
IMGVR_UViG_2671180999_000001|2671180999|2671303308|473498-522753: 1-49,256 (+)
IMGVR_UViG_2531839120_000006|2531839120|2531863080|2-41133: 1-41,132 (+)
IMGVR_UViG_2529293179_000001|2529293179|2529409182|104780-150184: 1-45,405 (+)
TemPhD_cluster_60415: 1-43,796 (+)
IMGVR_UViG_2737471922_000001|2737471922|2737504897|95967-143840: 1-47,874 (+)
TemPhD_cluster_48305: 1-45,581 (+)
TemPhD_cluster_60117: 1-45,007 (+)
TemPhD_cluster_40603: 1-46,041 (+)
TemPhD_cluster_35396: 1-45,482 (+)
IMGVR_UViG_2531839170_000003|2531839170|2531870954|104501-150295: 1-45,795 (+)
TemPhD_cluster_40744: 1-45,497 (+)
TemPhD_cluster_35391: 1-45,491 (+)
TemPhD_cluster_59836: 1-46,016 (+)
TemPhD_cluster_31760: 1-45,866 (+)
TemPhD_cluster_35344: 1-45,845 (+)
TemPhD_cluster_60413: 1-43,800 (+)
TemPhD_cluster_22241_: 1-62,407 (+)
TemPhD_cluster_60282: 1-44,368 (+)
TemPhD_cluster_48242: 1-45,767 (+)
TemPhD_cluster_48347: 1-45,410 (+)
TemPhD_cluster_41037: 1-44,367 (+)
20000 nt
defence (DefenseFinder)
defence (PADLOC)
anti-defence (dbAPIS)
AMR (AMRFinderPlus)
tRNA