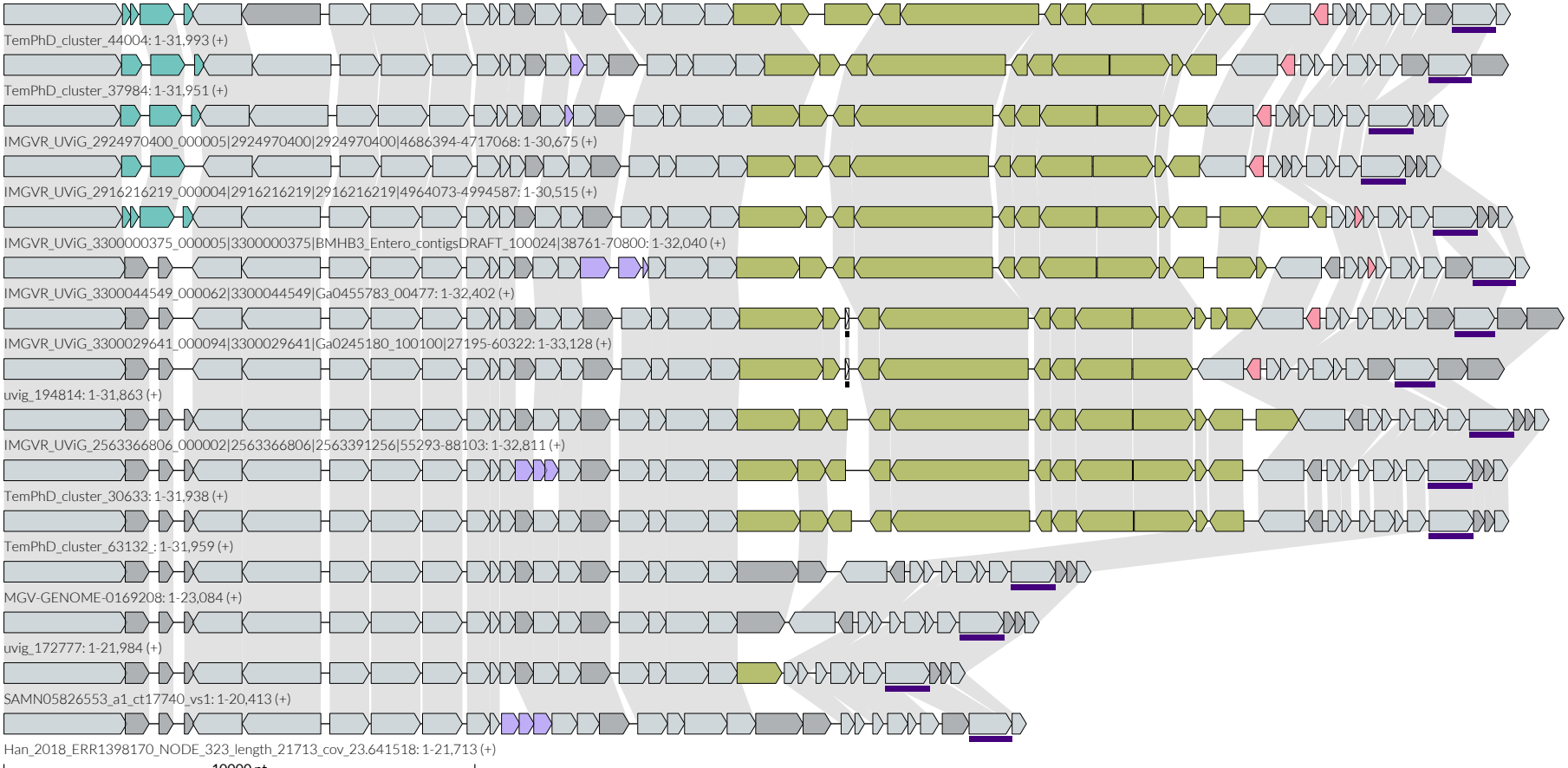
TemPhD_cluster_44004: 1-31,993 (+)
TemPhD_cluster_37984: 1-31,951 (+)
IMGVR_UViG_2924970400_000005|2924970400|2924970400|4686394-4717068: 1-30,675 (+)
IMGVR_UViG_2916216219_000004|2916216219|2916216219|4964073-4994587: 1-30,515 (+)
IMGVR_UViG_3300000375_000005|3300000375|BMHB3_Entero_contigsDRAFT_100024|38761-70800: 1-32,040 (+)
IMGVR_UViG_3300044549_000062|3300044549|Ga0455783_00477: 1-32,402 (+)
IMGVR_UViG_3300029641_000094|3300029641|Ga0245180_100100|27195-60322: 1-33,128 (+)
uvig_194814: 1-31,863 (+)
IMGVR_UViG_2563366806_000002|2563366806|2563391256|55293-88103: 1-32,811 (+)
TemPhD_cluster_30633: 1-31,938 (+)
TemPhD_cluster_63132_: 1-31,959 (+)
MGV-GENOME-0169208: 1-23,084 (+)
uvig_172777: 1-21,984 (+)
SAMN05826553_a1_ct17740_vs1: 1-20,413 (+)
Han_2018_ERR1398170_NODE_323_length_21713_cov_23.641518: 1-21,713 (+)
10000 nt
defence (PADLOC)
tRNA