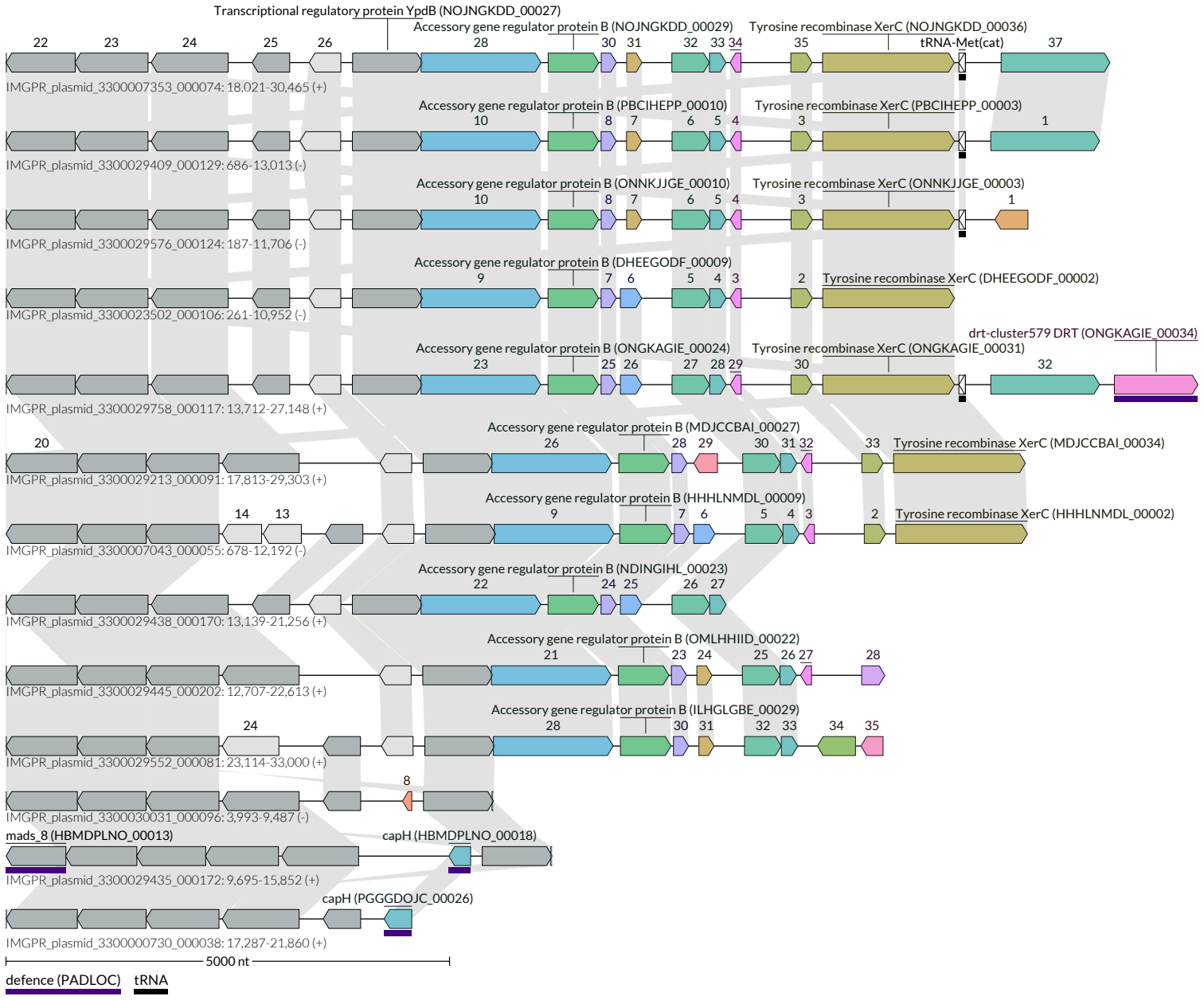
Transcriptional regulatory protein YpdB (NOJNGKDD_00027)
Accessory gene regulator protein B (NOJNGKDD_00029)
Tyrosine recombinase XerC (NOJNGKDD_00036)
tRNA-Met(cat)
IMGPR_plasmid_3300007353_000074: 18,021-30,465 (+)
Accessory gene regulator protein B (PBCIHEPP_00010)
Tyrosine recombinase XerC (PBCIHEPP_00003)
IMGPR_plasmid_3300029409_000129: 686-13,013 (-)
Accessory gene regulator protein B (ONNKJJGE_00010)
Tyrosine recombinase XerC (ONNKJJGE_00003)
IMGPR_plasmid_3300029576_000124: 187-11,706 (-)
Accessory gene regulator protein B (DHEEGODF_00009)
Tyrosine recombinase XerC (DHEEGODF_00002)
IMGPR_plasmid_3300023502_000106: 261-10,952 (-)
drt-cluster579 DRT (ONGKAGIE_00034)
Accessory gene regulator protein B (ONGKAGIE_00024)
Tyrosine recombinase XerC (ONGKAGIE_00031)
IMGPR_plasmid_3300029758_000117: 13,712-27,148 (+)
Accessory gene regulator protein B (MDJCCBAI_00027)
Tyrosine recombinase XerC (MDJCCBAI_00034)
IMGPR_plasmid_3300029213_000091: 17,813-29,303 (+)
Accessory gene regulator protein B (HHHLNMDL_00009)
Tyrosine recombinase XerC (HHHLNMDL_00002)
IMGPR_plasmid_3300007043_000055: 678-12,192 (-)
Accessory gene regulator protein B (NDINGIHL_00023)
IMGPR_plasmid_3300029438_000170: 13,139-21,256 (+)
Accessory gene regulator protein B (OMLHHIID_00022)
IMGPR_plasmid_3300029445_000202: 12,707-22,613 (+)
Accessory gene regulator protein B (ILHGLGBE_00029)
IMGPR_plasmid_3300029552_000081: 23,114-33,000 (+)
IMGPR_plasmid_3300030031_000096: 3,993-9,487 (-)
mads_8 (HBMDPLNO_00013)
capH (HBMDPLNO_00018)
IMGPR_plasmid_3300029435_000172: 9,695-15,852 (+)
capH (PGGGDOJC_00026)
IMGPR_plasmid_3300000730_000038: 17,287-21,860 (+)
5000 nt
defence (PADLOC)
tRNA