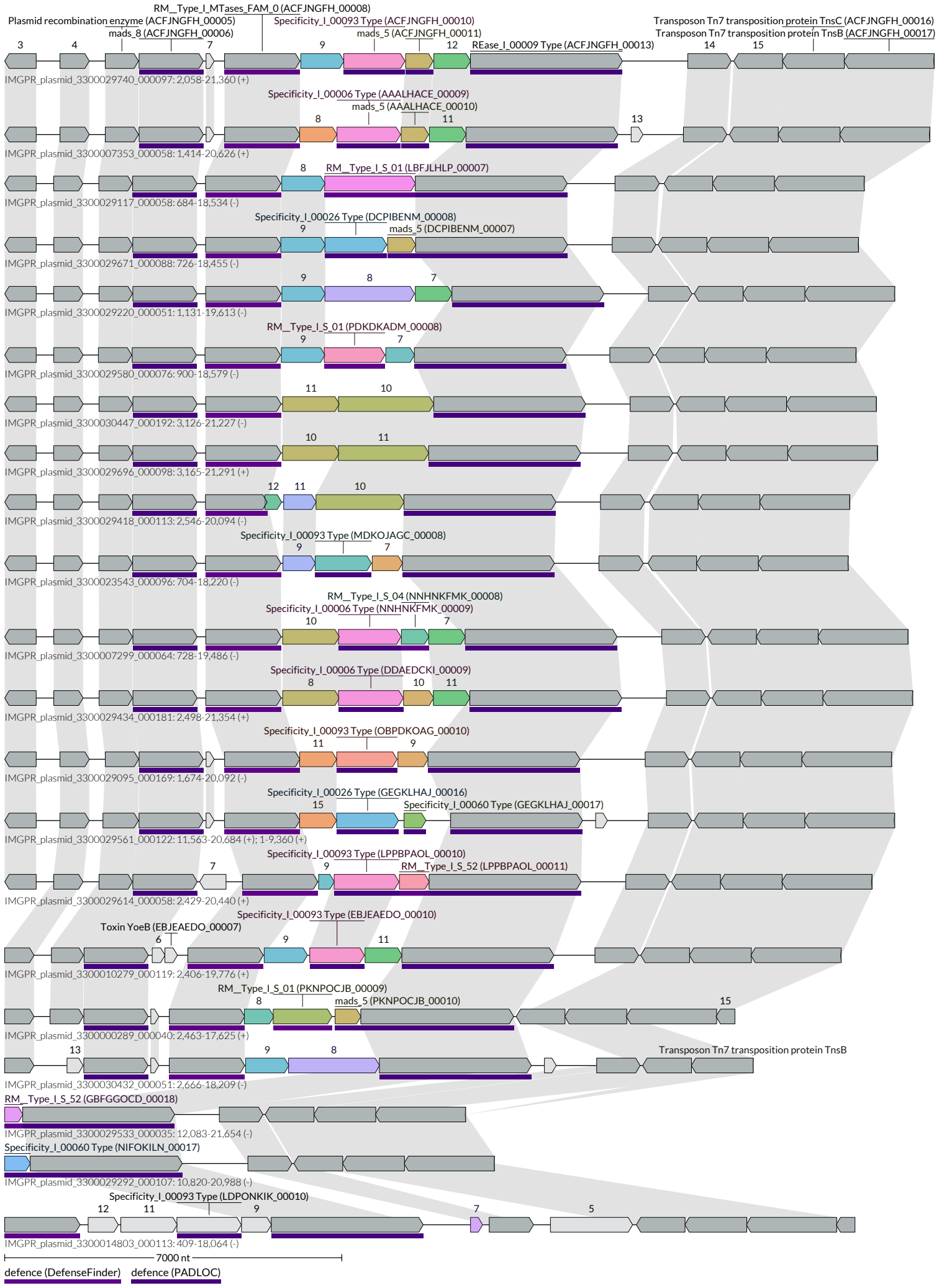
RM__Type_I_MTases_FAM_0 (ACFJNGFH_00008)
Plasmid recombination enzyme (ACFJNGFH_00005)
mads_8 (ACFJNGFH_00006)
Specificity_I_00093 Type (ACFJNGFH_00010)
mads_5 (ACFJNGFH_00011)
Transposon Tn7 transposition protein TnsC (ACFJNGFH_00016)
Transposon Tn7 transposition protein TnsB (ACFJNGFH_00017)
REase_I_00009 Type (ACFJNGFH_00013)
IMGPR_plasmid_3300029740_000097: 2,058-21,360 (+)
Specificity_I_00006 Type (AAALHACE_00009)
mads_5 (AAALHACE_00010)
IMGPR_plasmid_3300007353_000058: 1,414-20,626 (+)
RM__Type_I_S_01 (LBFJLHLP_00007)
IMGPR_plasmid_3300029117_000058: 684-18,534 (-)
Specificity_I_00026 Type (DCPIBENM_00008)
mads_5 (DCPIBENM_00007)
IMGPR_plasmid_3300029671_000088: 726-18,455 (-)
IMGPR_plasmid_3300029220_000051: 1,131-19,613 (-)
RM__Type_I_S_01 (PDKDKADM_00008)
IMGPR_plasmid_3300029580_000076: 900-18,579 (-)
IMGPR_plasmid_3300030447_000192: 3,126-21,227 (-)
IMGPR_plasmid_3300029696_000098: 3,165-21,291 (+)
IMGPR_plasmid_3300029418_000113: 2,546-20,094 (-)
Specificity_I_00093 Type (MDKOJAGC_00008)
IMGPR_plasmid_3300023543_000096: 704-18,220 (-)
RM__Type_I_S_04 (NNHNKFMK_00008)
Specificity_I_00006 Type (NNHNKFMK_00009)
IMGPR_plasmid_3300007299_000064: 728-19,486 (-)
Specificity_I_00006 Type (DDAEDCKI_00009)
IMGPR_plasmid_3300029434_000181: 2,498-21,354 (+)
Specificity_I_00093 Type (OBPDKOAG_00010)
IMGPR_plasmid_3300029095_000169: 1,674-20,092 (-)
Specificity_I_00026 Type (GEGKLHAJ_00016)
Specificity_I_00060 Type (GEGKLHAJ_00017)
IMGPR_plasmid_3300029561_000122: 11,563-20,684 (+); 1-9,360 (+)
Specificity_I_00093 Type (LPPBPAOL_00010)
RM__Type_I_S_52 (LPPBPAOL_00011)
IMGPR_plasmid_3300029614_000058: 2,429-20,440 (+)
Specificity_I_00093 Type (EBJEAEDO_00010)
Toxin YoeB (EBJEAEDO_00007)
IMGPR_plasmid_3300010279_000119: 2,406-19,776 (+)
RM__Type_I_S_01 (PKNPOCJB_00009)
mads_5 (PKNPOCJB_00010)
IMGPR_plasmid_3300000289_000040: 2,463-17,625 (+)
Transposon Tn7 transposition protein TnsB
IMGPR_plasmid_3300030432_000051: 2,666-18,209 (-)
RM__Type_I_S_52 (GBFGGOCD_00018)
IMGPR_plasmid_3300029533_000035: 12,083-21,654 (-)
Specificity_I_00060 Type (NIFOKILN_00017)
IMGPR_plasmid_3300029292_000107: 10,820-20,988 (-)
Specificity_I_00093 Type (LDPONKIK_00010)
IMGPR_plasmid_3300014803_000113: 409-18,064 (-)
7000 nt
defence (DefenseFinder)
defence (PADLOC)