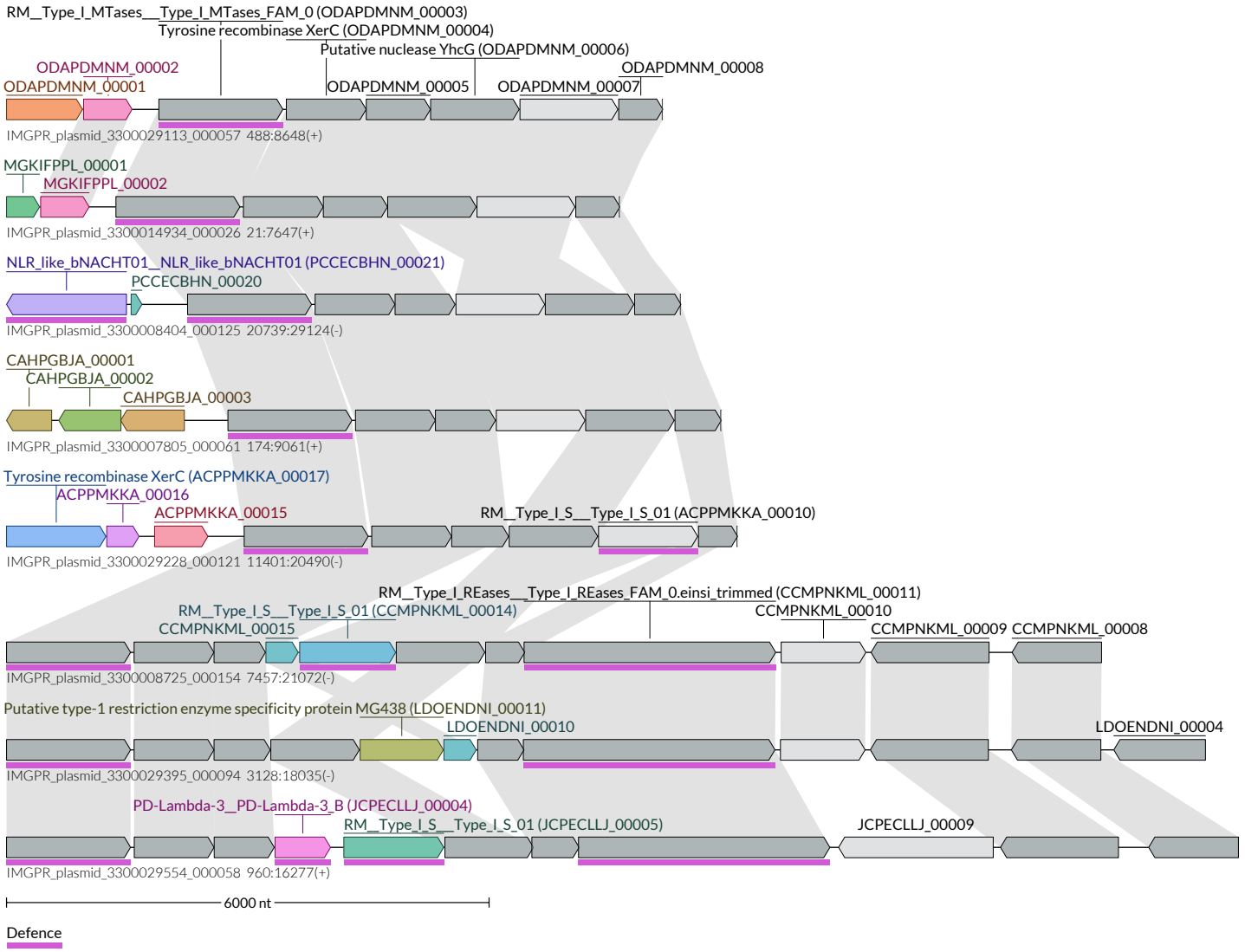
RM__Type_I_MTases__Type_I_MTases_FAM_0 (ODAPDMNM_00003)
Tyrosine recombinase XerC (ODAPDMNM_00004)
Putative nuclease YhcG (ODAPDMNM_00006)
ODAPDMNM_00002
ODAPDMNM_00008
ODAPDMNM_00001
ODAPDMNM_00005
ODAPDMNM_00007
IMGPR_plasmid_3300029113_000057 488:8648(+)
MGKIFPPL_00001
MGKIFPPL_00002
IMGPR_plasmid_3300014934_000026 21:7647(+)
NLR_like_bNACHT01__NLR_like_bNACHT01 (PCCECBHN_00021)
PCCECBHN_00020
IMGPR_plasmid_3300008404_000125 20739:29124(-)
CAHPGBJA_00001
CAHPGBJA_00002
CAHPGBJA_00003
IMGPR_plasmid_3300007805_000061 174:9061(+)
Tyrosine recombinase XerC (ACPPMKKA_00017)
ACPPMKKA_00016
ACPPMKKA_00015
RM__Type_I_S__Type_I_S_01 (ACPPMKKA_00010)
IMGPR_plasmid_3300029228_000121 11401:20490(-)
RM__Type_I_REases__Type_I_REases_FAM_0.einsi_trimmed (CCMPNKML_00011)
RM__Type_I_S__Type_I_S_01 (CCMPNKML_00014)
CCMPNKML_00015
CCMPNKML_00010
CCMPNKML_00009
CCMPNKML_00008
IMGPR_plasmid_3300008725_000154 7457:21072(-)
Putative type-1 restriction enzyme specificity protein MG438 (LDOENDNI_00011)
LDOENDNI_00010
LDOENDNI_00004
IMGPR_plasmid_3300029395_000094 3128:18035(-)
PD-Lambda-3__PD-Lambda-3_B (JCPECLLJ_00004)
RM__Type_I_S__Type_I_S_01 (JCPECLLJ_00005)
JCPECLLJ_00009
IMGPR_plasmid_3300029554_000058 960:16277(+)
6000 nt
Defence