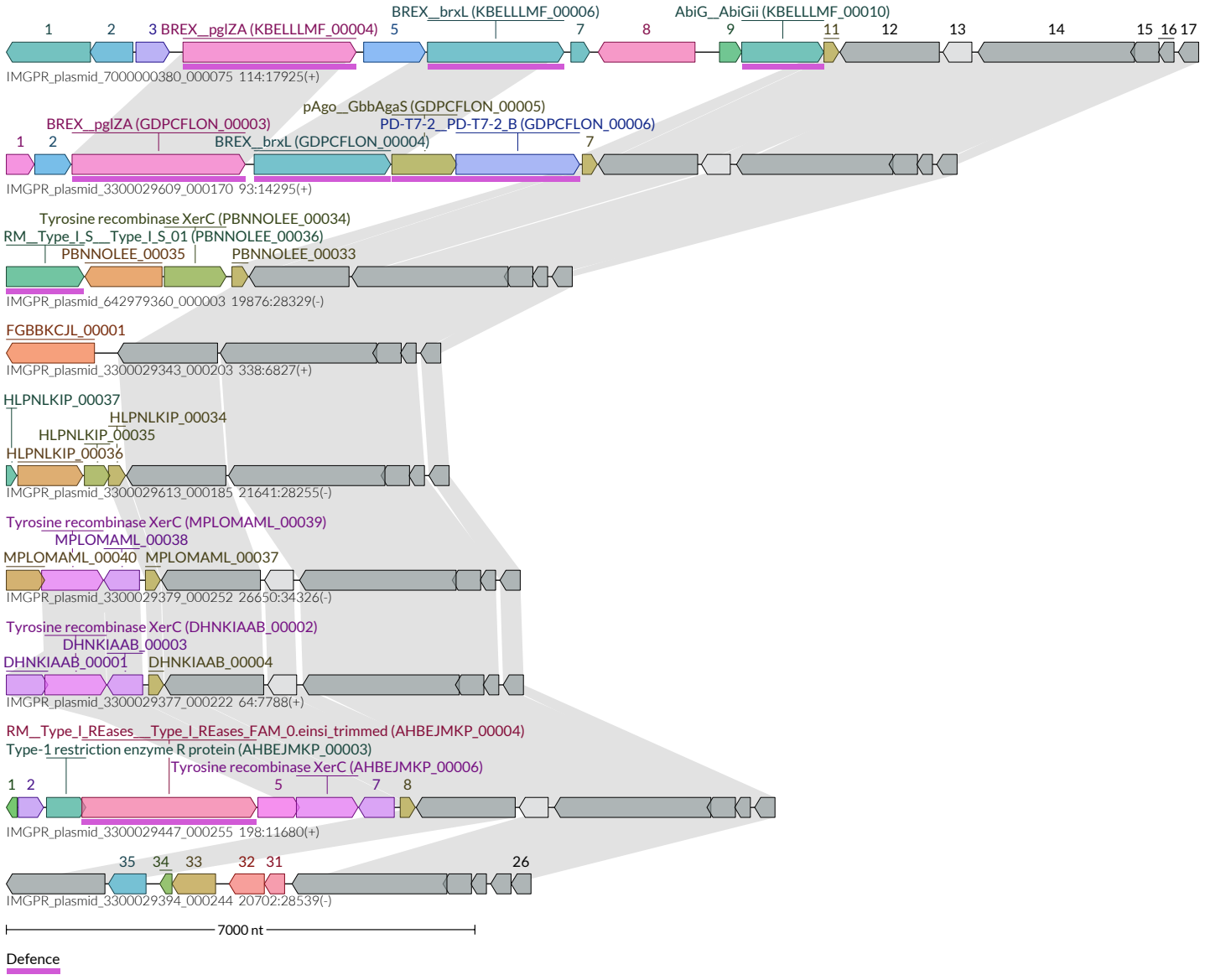
BREX__brxL (KBELLLMF_00006)
AbiG__AbiGii (KBELLLMF_00010)
1 2 3 BREX__pglZA (KBELLLMF_00004) 5 7 8 9 11 12 13 14 15 16 17
IMGPR_plasmid_7000000380_000075 114:17925(+)
pAgo__GbbAgaS (GDPCFLON_00005)
BREX__pglZA (GDPCFLON_00003)
PD-T7-2__PD-T7-2_B (GDPCFLON_00006)
BREX__brxL (GDPCFLON_00004)
1 2 7
IMGPR_plasmid_3300029609_000170 93:14295(+)
Tyrosine recombinase XerC (PBNNOLEE_00034)
RM__Type_I_S__Type_I_S_01 (PBNNOLEE_00036)
PBNNOLEE_00035
PBNNOLEE_00033
IMGPR_plasmid_642979360_000003 19876:28329(-)
FGBBKCJL_00001
IMGPR_plasmid_3300029343_000203 338:6827(+)
HLPNLKIP_00037
HLPNLKIP_00034
HLPNLKIP_00035
HLPNLKIP_00036
IMGPR_plasmid_3300029613_000185 21641:28255(-)
Tyrosine recombinase XerC (MPLOMAML_00039)
MPLOMAML_00038
MPLOMAML_00040
MPLOMAML_00037
IMGPR_plasmid_3300029379_000252 26650:34326(-)
Tyrosine recombinase XerC (DHNKIAAB_00002)
DHNKIAAB_00003
DHNKIAAB_00001
DHNKIAAB_00004
IMGPR_plasmid_3300029377_000222 64:7788(+)
RM__Type_I_REases__Type_I_REases_FAM_0.einsi_trimmed (AHBEJMKP_00004)
Type-1 restriction enzyme R protein (AHBEJMKP_00003)
Tyrosine recombinase XerC (AHBEJMKP_00006)
1 2 5 7 8
IMGPR_plasmid_3300029447_000255 198:11680(+)
35 34 33 32 31 26
IMGPR_plasmid_3300029394_000244 20702:28539(-)
7000 nt
Defence