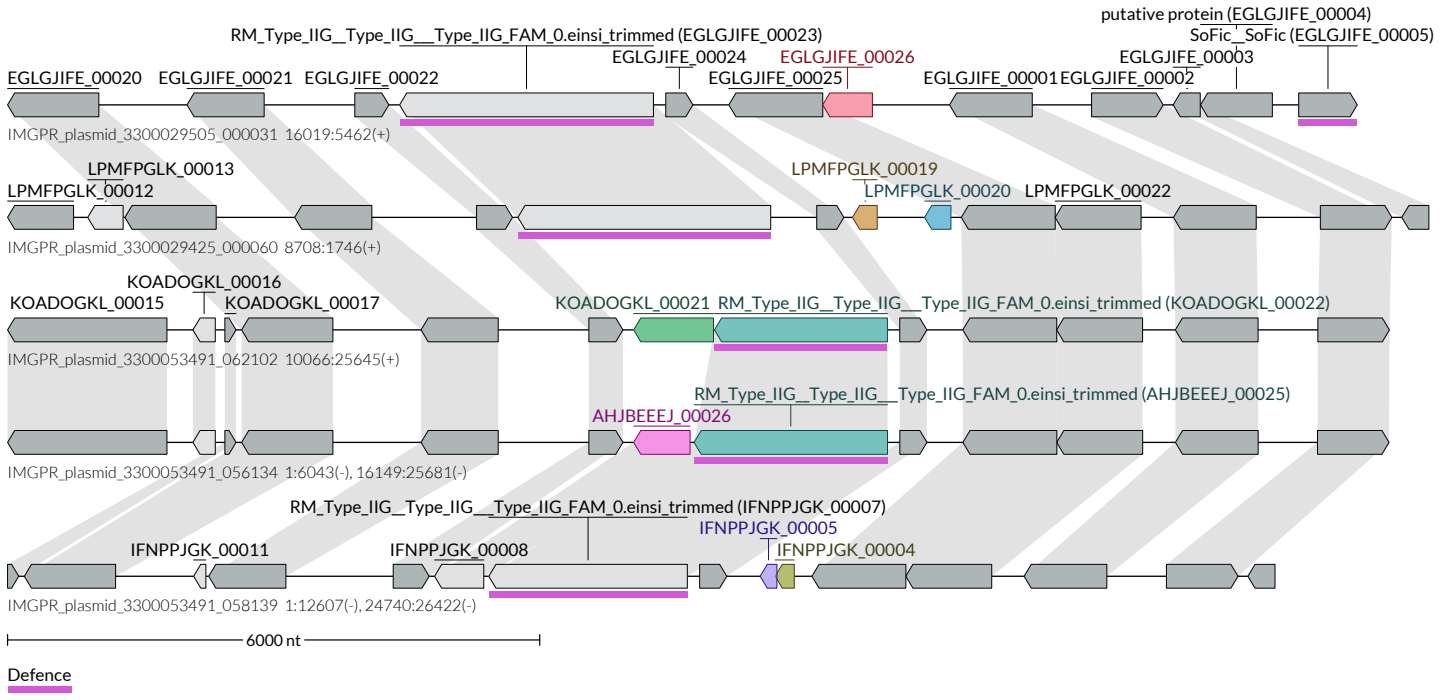
putative protein (EGLGJIFE_00004)
RM_Type_IIG__Type_IIG___Type_IIG_FAM_0.einsi_trimmed (EGLGJIFE_00023)
SoFic
SoFic (EGLGJIFE_00005)
EGLGJIFE_00024
EGLGJIFE_00026
EGLGJIFE_00003
EGLGJIFE_00020
EGLGJIFE_00021
EGLGJIFE_00022
EGLGJIFE_00025
EGLGJIFE_00001
EGLGJIFE_00002
IMGPR_plasmid_3300029505_000031 16019:5462(+)
LPMFPGLK_00013
LPMFPGLK_00019
LPMFPGLK_00012
LPMFPGLK_00020
LPMFPGLK_00022
IMGPR_plasmid_3300029425_000060 8708:1746(+)
KOADOGKL_00016
KOADOGKL_00015
KOADOGKL_00017
KOADOGKL_00021
RM_Type_IIG__Type_IIG___Type_IIG_FAM_0.einsi_trimmed (KOADOGKL_00022)
IMGPR_plasmid_3300053491_062102 10066:25645(+)
RM_Type_IIG__Type_IIG___Type_IIG_FAM_0.einsi_trimmed (AHJBEEEJ_00025)
AHJBEEEJ_00026
IMGPR_plasmid_3300053491_056134 1:6043(-), 16149:25681(-)
RM_Type_IIG__Type_IIG___Type_IIG_FAM_0.einsi_trimmed (IFNPPJGK_00007)
IFNPPJGK_00005
IFNPPJGK_00011
IFNPPJGK_00008
IFNPPJGK_00004
IMGPR_plasmid_3300053491_058139 1:12607(-), 24740:26422(-)
6000 nt
Defence