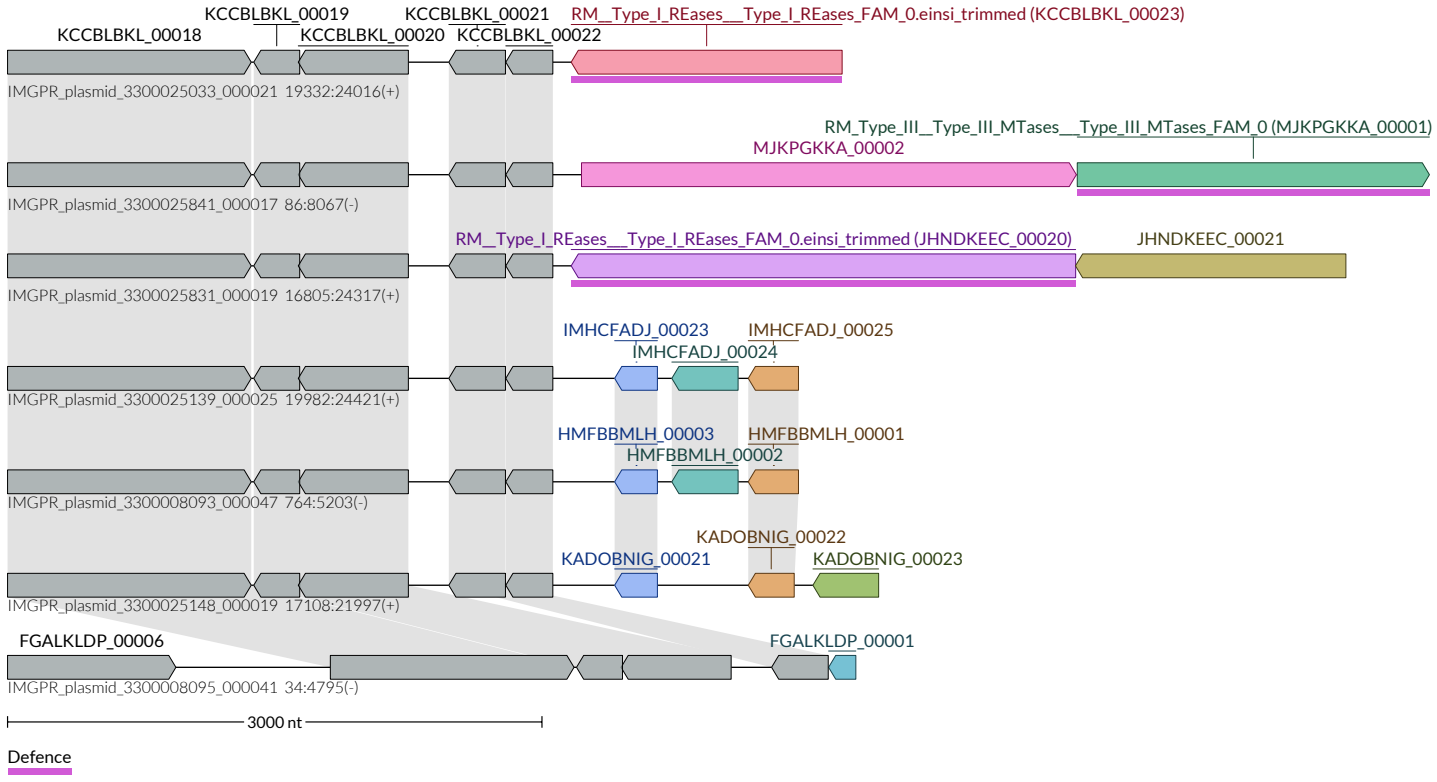
KCCBLBKL_00019
KCCBLBKL_00021
RM__Type_I_REases__Type_I_REases_FAM_0.einsi_trimmed (KCCBLBKL_00023)
KCCBLBKL_00018
KCCBLBKL_00020
KCCBLBKL_00022
IMGPR_plasmid_3300025033_000021 19332:24016(+)
RM_Type_III__Type_III_MTases__Type_III_MTases_FAM_0 (MJKPGKKA_00001)
MJKPGKKA_00002
IMGPR_plasmid_3300025841_000017 86:8067(-)
RM__Type_I_REases__Type_I_REases_FAM_0.einsi_trimmed (JHNDKEEC_00020)
JHNDKEEC_00021
IMGPR_plasmid_3300025831_000019 16805:24317(+)
IMHCFADJ_00023
IMHCFADJ_00025
IMHCFADJ_00024
IMGPR_plasmid_3300025139_000025 19982:24421(+)
HMFBBMLH_00003
HMFBBMLH_00001
HMFBBMLH_00002
IMGPR_plasmid_3300008093_000047 764:5203(-)
KADOBNIG_00022
KADOBNIG_00021
KADOBNIG_00023
IMGPR_plasmid_3300025148_000019 17108:21997(+)
FGALKLDP_00006
FGALKLDP_00001
IMGPR_plasmid_3300008095_000041 34:4795(-)
3000 nt
Defence