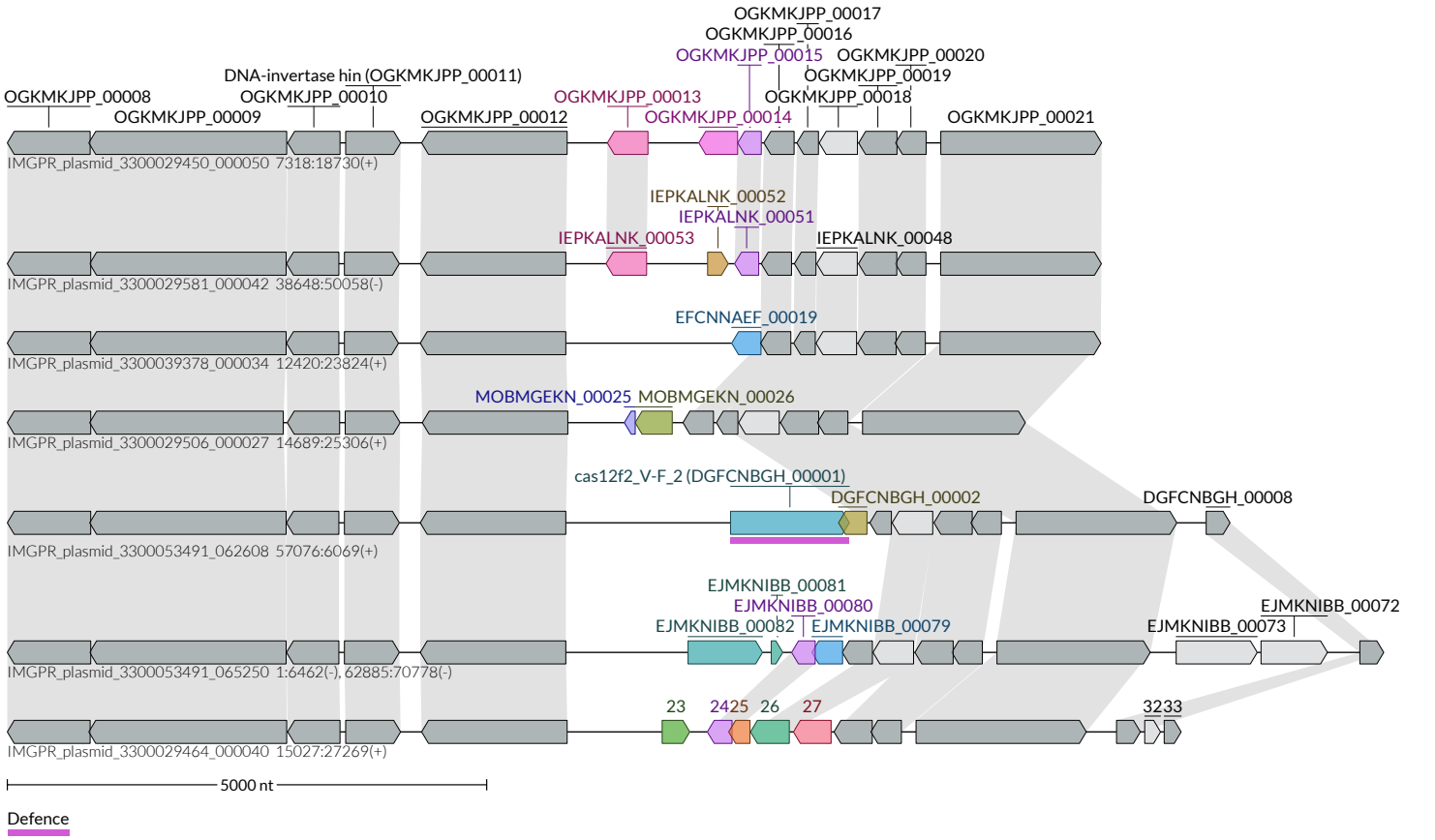
OGKMKJPP_00017
OGKMKJPP_00016
OGKMKJPP_00015
OGKMKJPP_00020
OGKMKJPP_00019
DNA-invertase hin (OGKMKJPP_00011)
OGKMKJPP_00008
OGKMKJPP_00010
OGKMKJPP_00013
OGKMKJPP_00018
OGKMKJPP_00009
OGKMKJPP_00012
OGKMKJPP_00014
OGKMKJPP_00021
IMGPR_plasmid_3300029450_000050 7318:18730(+)
IEPKALNK_00052
IEPKALNK_00051
IEPKALNK_00053
IEPKALNK_00048
IMGPR_plasmid_3300029581_000042 38648:50058(-)
EFCNNAEF_00019
IMGPR_plasmid_3300039378_000034 12420:23824(+)
MOBMGEKN_00025
MOBMGEKN_00026
IMGPR_plasmid_3300029506_000027 14689:25306(+)
cas12f2_V-F_2 (DGFCNBGH_00001)
DGFCNBGH_00002
DGFCNBGH_00008
IMGPR_plasmid_3300053491_062608 57076:6069(+)
EJMKNIBB_00081
EJMKNIBB_00080
EJMKNIBB_00082
EJMKNIBB_00079
EJMKNIBB_00072
EJMKNIBB_00073
IMGPR_plasmid_3300053491_065250 1:6462(-), 62885:70778(-)
23
2425
26
27
3233
IMGPR_plasmid_3300029464_000040 15027:27269(+)
5000 nt
Defence