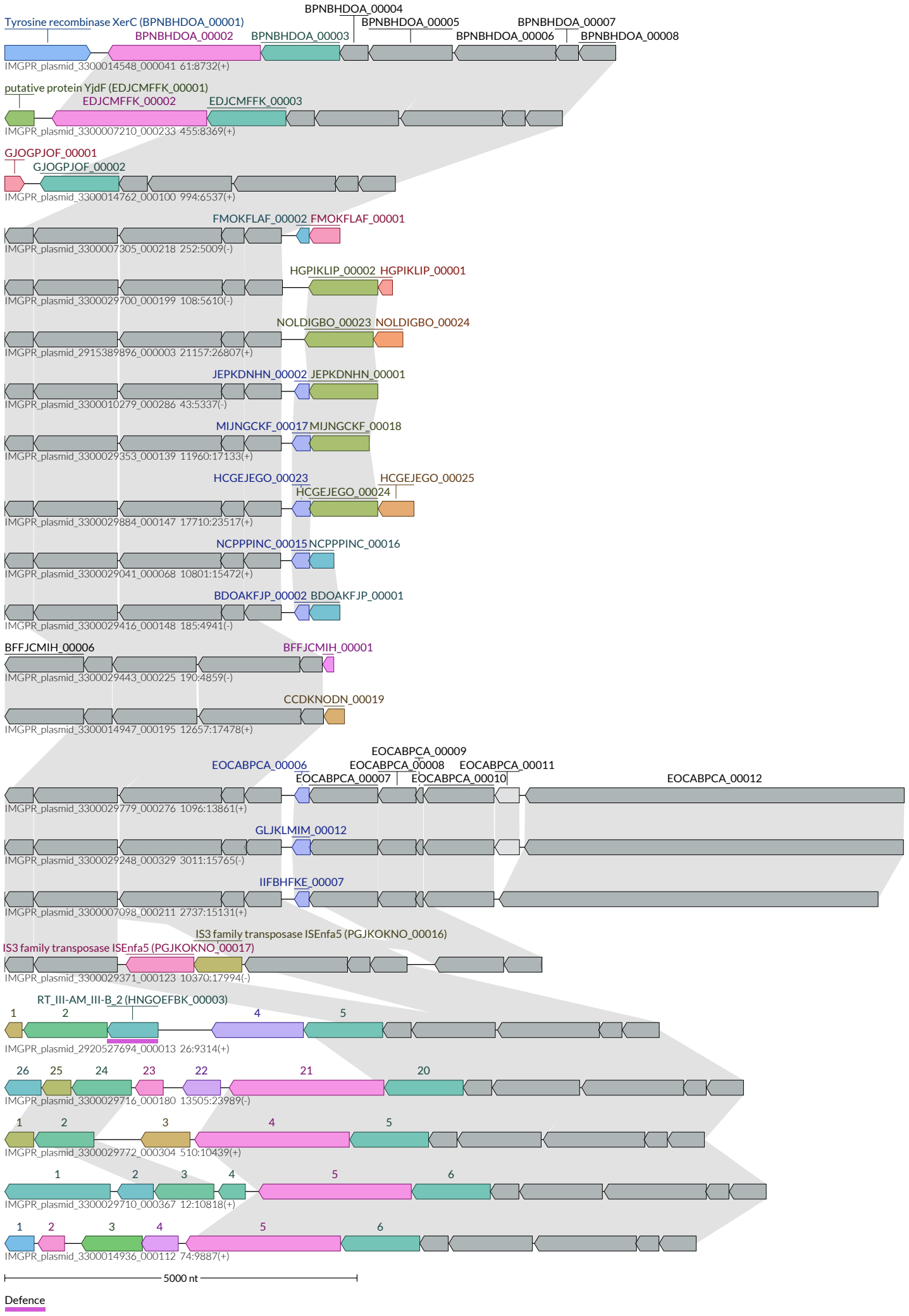
Tyrosine recombinase XerC (BPNBHDOA_00001)
BPNBHDOA_00002
BPNBHDOA_00003
BPNBHDOA_00004
BPNBHDOA_00005
BPNBHDOA_00006
BPNBHDOA_00007
BPNBHDOA_00008
IMGPR_plasmid_3300014548_000041 61:8732(+)
putative protein YjdF (EDJCMFFK_00001)
EDJCMFFK_00002
EDJCMFFK_00003
IMGPR_plasmid_3300007210_000233 455:8369(+)
GJOGPJOF_00001
GJOGPJOF_00002
IMGPR_plasmid_3300014762_000100 994:6537(+)
FMOKFLAF_00002
FMOKFLAF_00001
IMGPR_plasmid_3300007305_000218 252:5009(-)
HGPIKLIP_00002
HGPIKLIP_00001
IMGPR_plasmid_3300029700_000199 108:5610(-)
NOLDIGBO_00023
NOLDIGBO_00024
IMGPR_plasmid_2915389896_000003 21157:26807(+)
JEPKDNHN_00002
JEPKDNHN_00001
IMGPR_plasmid_3300010279_000286 43:5337(-)
MIJNGCKF_00017
MIJNGCKF_00018
IMGPR_plasmid_3300029353_000139 11960:17133(+)
HCGEJEGO_00023
HCGEJEGO_00024
HCGEJEGO_00025
IMGPR_plasmid_3300029884_000147 17710:23517(+)
NCPPPINC_00015
NCPPPINC_00016
IMGPR_plasmid_3300029041_000068 10801:15472(+)
BDOAKFJP_00002
BDOAKFJP_00001
IMGPR_plasmid_3300029416_000148 185:4941(-)
BFFJCMIH_00006
BFFJCMIH_00001
IMGPR_plasmid_3300029443_000225 190:4859(-)
CCDKNODN_00019
IMGPR_plasmid_3300014947_000195 12657:17478(+)
EOCABPCA_00006
EOCABPCA_00007
EOCABPCA_00008
EOCABPCA_00009
EOCABPCA_00010
EOCABPCA_00011
EOCABPCA_00012
IMGPR_plasmid_3300029779_000276 1096:13861(+)
GLJKLMIM_00012
IMGPR_plasmid_3300029248_000329 3011:15765(-)
IIFBHFKE_00007
IMGPR_plasmid_3300007098_000211 2737:15131(+)
IS3 family transposase ISEnfa5 (PGJKOKNO_00016)
IS3 family transposase ISEnfa5 (PGJKOKNO_00017)
IMGPR_plasmid_3300029371_000123 10370:17994(-)
RT_III-AM_III-B_2 (HNGOEFBK_00003)
1
2
4
5
IMGPR_plasmid_2920527694_000013 26:9314(+)
26
25
24
23
22
21
20
IMGPR_plasmid_3300029716_000180 13505:23989(-)
1
2
3
4
5
IMGPR_plasmid_3300029772_000304 510:10439(+)
1
2
3
4
5
6
IMGPR_plasmid_3300029710_000367 12:10818(+)
1
2
3
4
5
6
IMGPR_plasmid_3300014936_000112 74:9887(+)
5000 nt
Defence