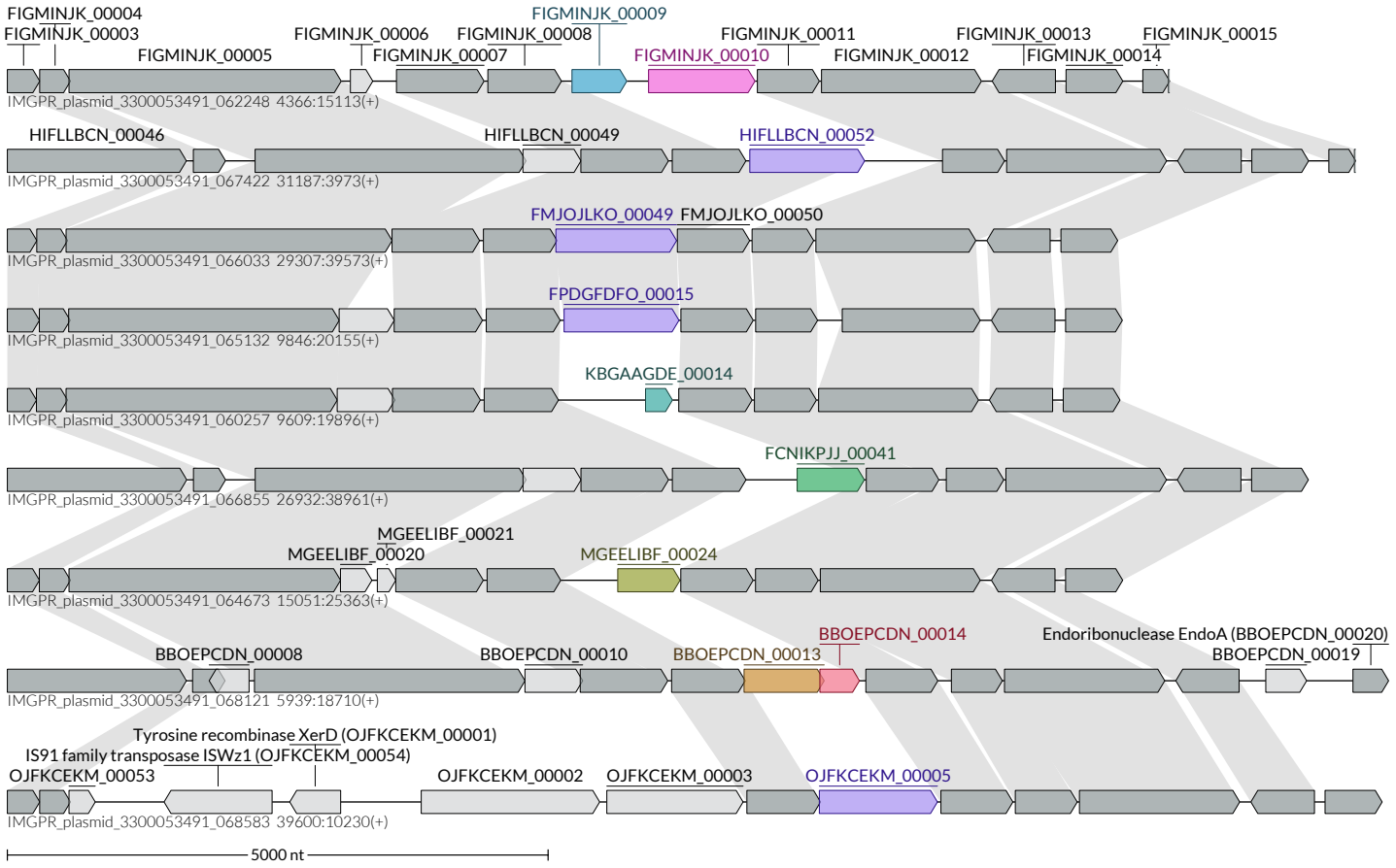
FIGMINJK_00004
FIGMINJK_00003
FIGMINJK_00005
FIGMINJK_00006
FIGMINJK_00007
FIGMINJK_00008
FIGMINJK_00009
FIGMINJK_00010
FIGMINJK_00011
FIGMINJK_00012
FIGMINJK_00013
FIGMINJK_00014
FIGMINJK_00015
IMGPR_plasmid_3300053491_062248 4366:15113(+)
HIFLLBCN_00046
HIFLLBCN_00049
HIFLLBCN_00052
IMGPR_plasmid_3300053491_067422 31187:3973(+)
FMJOJLKO_00049
FMJOJLKO_00050
IMGPR_plasmid_3300053491_066033 29307:39573(+)
FPDGFDFO_00015
IMGPR_plasmid_3300053491_065132 9846:20155(+)
KBGAAGDE_00014
IMGPR_plasmid_3300053491_060257 9609:19896(+)
FCNIKPJJ_00041
IMGPR_plasmid_3300053491_066855 26932:38961(+)
MGEELIBF_00021
MGEELIBF_00020
MGEELIBF_00024
IMGPR_plasmid_3300053491_064673 15051:25363(+)
BBOEPCDN_00014
Endoribonuclease EndoA (BBOEPCDN_00020)
BBOEPCDN_00008
BBOEPCDN_00010
BBOEPCDN_00013
BBOEPCDN_00019
IMGPR_plasmid_3300053491_068121 5939:18710(+)
Tyrosine recombinase XerD (OJFKCEKM_00001)
IS91 family transposase ISWz1 (OJFKCEKM_00054)
OJFKCEKM_00053
OJFKCEKM_00002
OJFKCEKM_00003
OJFKCEKM_00005
IMGPR_plasmid_3300053491_068583 39600:10230(+)
5000 nt