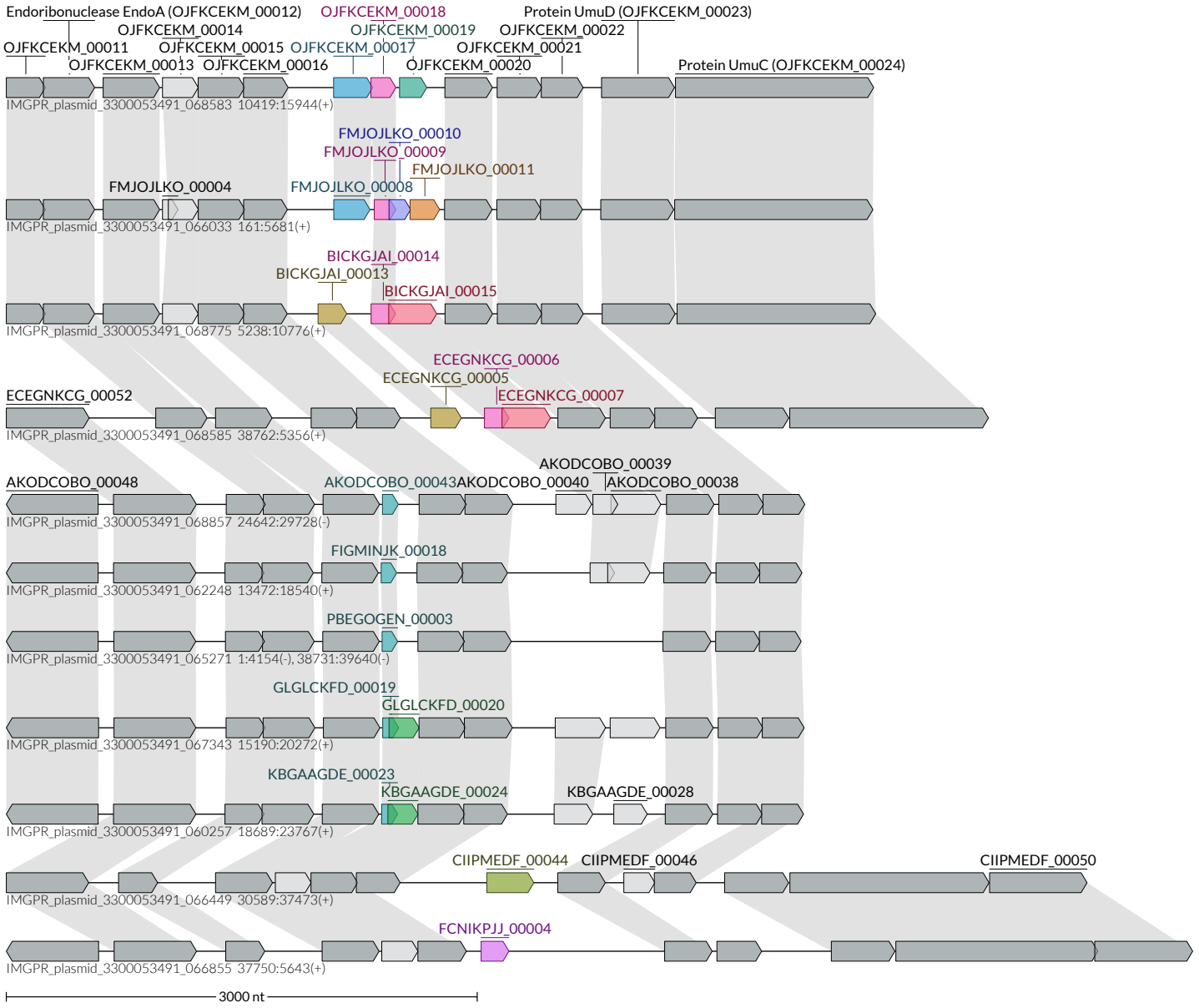
Endoribonuclease EndoA (OJFKCEKM_00012)
OJFKCEKM_00018
Protein UmuD (OJFKCEKM_00023)
OJFKCEKM_00014
OJFKCEKM_00019
OJFKCEKM_00022
OJFKCEKM_00011
OJFKCEKM_00015
OJFKCEKM_00017
OJFKCEKM_00021
OJFKCEKM_00013
OJFKCEKM_00016
OJFKCEKM_00020
Protein UmuC (OJFKCEKM_00024)
IMGPR_plasmid_3300053491_068583 10419:15944(+)
FMJOJLKO_00010
FMJOJLKO_00009
FMJOJLKO_00011
FMJOJLKO_00004
FMJOJLKO_00008
IMGPR_plasmid_3300053491_066033 161:5681(+)
BICKGJAI_00014
BICKGJAI_00013
BICKGJAI_00015
IMGPR_plasmid_3300053491_068775 5238:10776(+)
ECEGNKCG_00006
ECEGNKCG_00005
ECEGNKCG_00052
ECEGNKCG_00007
IMGPR_plasmid_3300053491_068585 38762:5356(+)
AKODCOBO_00039
AKODCOBO_00048
AKODCOBO_00043
AKODCOBO_00040
AKODCOBO_00038
IMGPR_plasmid_3300053491_068857 24642:29728(-)
FIGMINJK_00018
IMGPR_plasmid_3300053491_062248 13472:18540(+)
PBEGOGEN_00003
IMGPR_plasmid_3300053491_065271 1:4154(-), 38731:39640(-)
GLGLCKFD_00019
GLGLCKFD_00020
IMGPR_plasmid_3300053491_067343 15190:20272(+)
KBGAAGDE_00023
KBGAAGDE_00024
KBGAAGDE_00028
IMGPR_plasmid_3300053491_060257 18689:23767(+)
CIIPMEDF_00044
CIIPMEDF_00046
CIIPMEDF_00050
IMGPR_plasmid_3300053491_066449 30589:37473(+)
FCNIKPJJ_00004
IMGPR_plasmid_3300053491_066855 37750:5643(+)
3000 nt