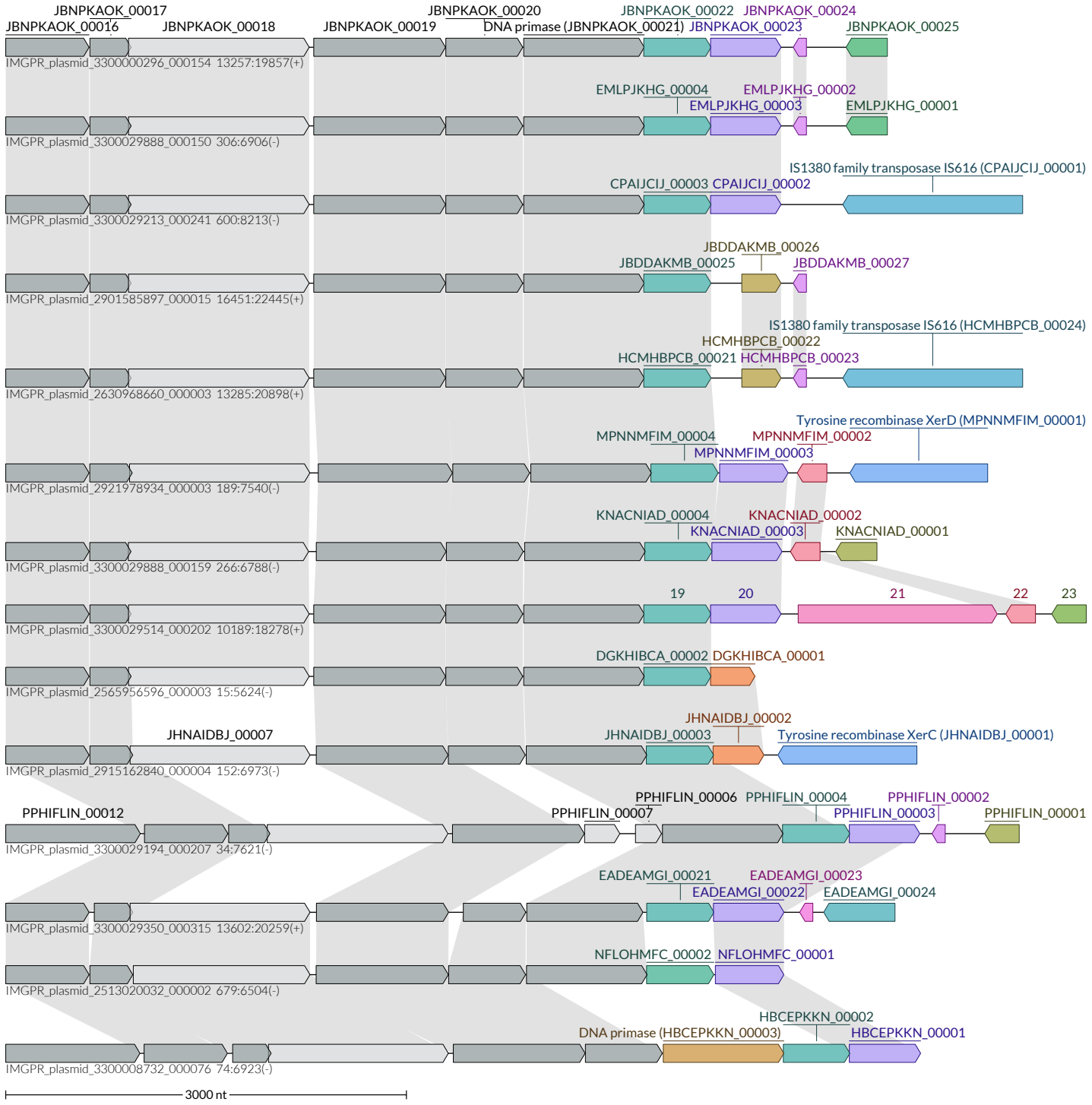
JBNPKAOK_00017
JBNPKAOK_00016
JBNPKAOK_00018
JBNPKAOK_00019
JBNPKAOK_00020
DNA primase (JBNPKAOK_00021)
JBNPKAOK_00022
JBNPKAOK_00024
JBNPKAOK_00023
JBNPKAOK_00025
IMGPR_plasmid_3300000296_000154 13257:19857(+)
EMLPJKHG_00004
EMLPJKHG_00002
EMLPJKHG_00003
EMLPJKHG_00001
IMGPR_plasmid_3300029888_000150 306:6906(-)
IS1380 family transposase IS616 (CPAIJCIJ_00001)
CPAIJCIJ_00003
CPAIJCIJ_00002
IMGPR_plasmid_3300029213_000241 600:8213(-)
JBDDAKMB_00026
JBDDAKMB_00025
JBDDAKMB_00027
IMGPR_plasmid_2901585897_000015 16451:22445(+)
IS1380 family transposase IS616 (HCMHBPCB_00024)
HCMHBPCB_00022
HCMHBPCB_00021
HCMHBPCB_00023
IMGPR_plasmid_2630968660_000003 13285:20898(+)
Tyrosine recombinase XerD (MPNNMFIM_00001)
MPNNMFIM_00004
MPNNMFIM_00002
MPNNMFIM_00003
IMGPR_plasmid_2921978934_000003 189:7540(-)
KNACNIAD_00004
KNACNIAD_00002
KNACNIAD_00003
KNACNIAD_00001
IMGPR_plasmid_3300029888_000159 266:6788(-)
19
20
21
22
23
IMGPR_plasmid_3300029514_000202 10189:18278(+)
DGKHIBCA_00002
DGKHIBCA_00001
IMGPR_plasmid_2565956596_000003 15:5624(-)
JHNAIDBJ_00002
JHNAIDBJ_00007
JHNAIDBJ_00003
Tyrosine recombinase XerC (JHNAIDBJ_00001)
IMGPR_plasmid_2915162840_000004 152:6973(-)
PPHIFLIN_00006
PPHIFLIN_00004
PPHIFLIN_00002
PPHIFLIN_00012
PPHIFLIN_00007
PPHIFLIN_00003
PPHIFLIN_00001
IMGPR_plasmid_3300029194_000207 34:7621(-)
EADEAMGI_00021
EADEAMGI_00023
EADEAMGI_00022
EADEAMGI_00024
IMGPR_plasmid_3300029350_000315 13602:20259(+)
NFLOHMFC_00002
NFLOHMFC_00001
IMGPR_plasmid_2513020032_000002 679:6504(-)
HBCEPKKN_00002
DNA primase (HBCEPKKN_00003)
HBCEPKKN_00001
IMGPR_plasmid_3300008732_000076 74:6923(-)
3000 nt