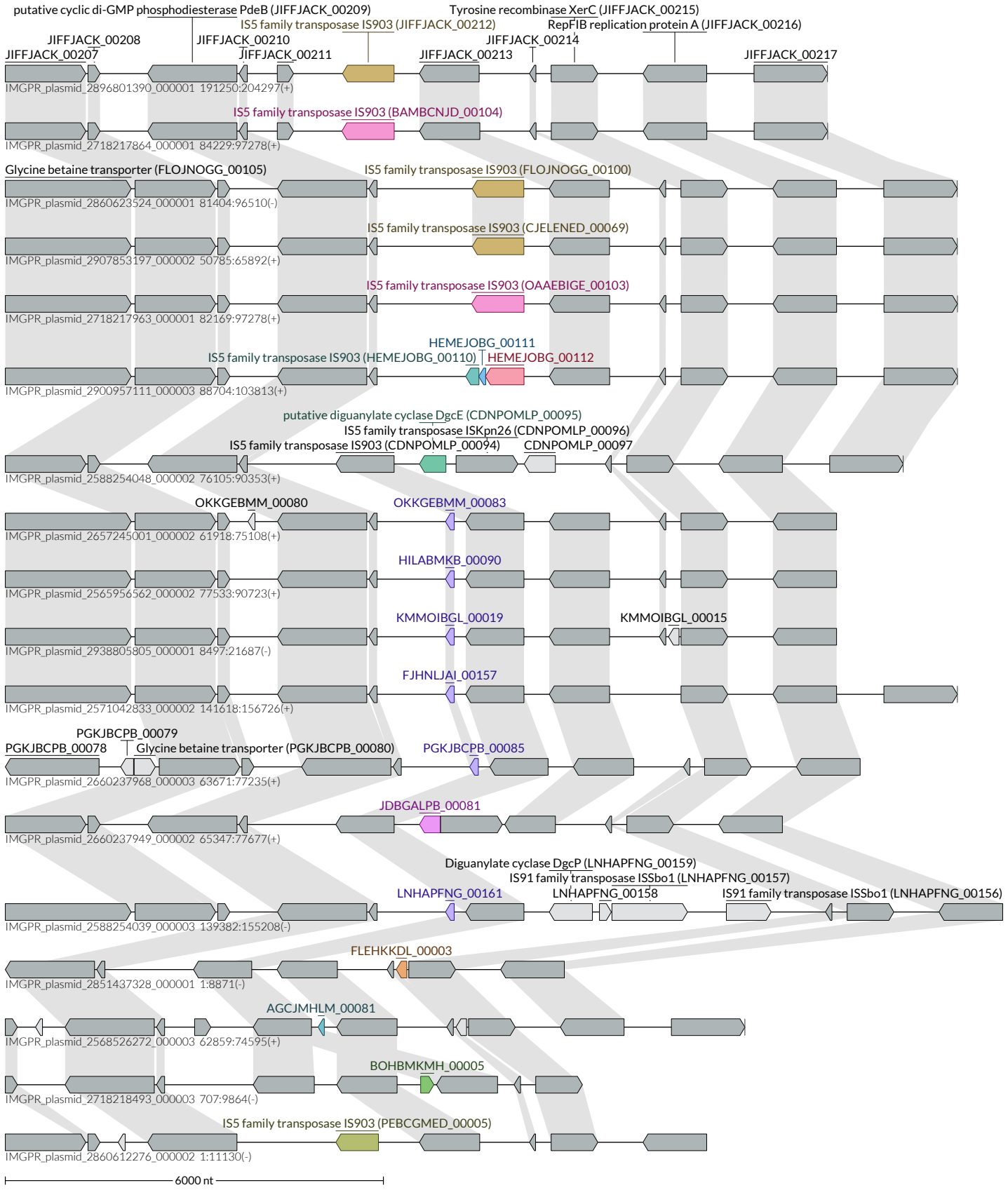
putative cyclic di-GMP phosphodiesterase PdeB (JIFFJACK_00209)
Tyrosine recombinase XerC (JIFFJACK_00215)
IS5 family transposase IS903 (JIFFJACK_00212)
RepFIB replication protein A (JIFFJACK_00216)
JIFFJACK_00208
JIFFJACK_00210
JIFFJACK_00214
JIFFJACK_00207
JIFFJACK_00211
JIFFJACK_00213
JIFFJACK_00217
IMGPR_plasmid_2896801390_000001 191250:204297(+)
IS5 family transposase IS903 (BAMBCNJD_00104)
IMGPR_plasmid_2718217864_000001 84229:97278(+)
Glycine betaine transporter (FLOJNOGG_00105)
IS5 family transposase IS903 (FLOJNOGG_00100)
IMGPR_plasmid_2860623524_000001 81404:96510(-)
IS5 family transposase IS903 (CJELENED_00069)
IMGPR_plasmid_2907853197_000002 50785:65892(+)
IS5 family transposase IS903 (OAAEBIGE_00103)
IMGPR_plasmid_2718217963_000001 82169:97278(+)
HEMEJOBG_00111
IS5 family transposase IS903 (HEMEJOBG_00110)
HEMEJOBG_00112
IMGPR_plasmid_2900957111_000003 88704:103813(+)
putative diguanylate cyclase DgcE (CDNPOMLP_00095)
IS5 family transposase ISKpn26 (CDNPOMLP_00096)
IS5 family transposase IS903 (CDNPOMLP_00094)
CDNPOMLP_00097
IMGPR_plasmid_2588254048_000002 76105:90353(+)
OKKGEBMM_00080
OKKGEBMM_00083
IMGPR_plasmid_2657245001_000002 61918:75108(+)
HILABMKB_00090
IMGPR_plasmid_2565956562_000002 77533:90723(+)
KMMOIBGL_00019
KMMOIBGL_00015
IMGPR_plasmid_2938805805_000001 8497:21687(-)
FJHNLJAI_00157
IMGPR_plasmid_2571042833_000002 141618:156726(+)
PGKJBCPB_00079
PGKJBCPB_00078
Glycine betaine transporter (PGKJBCPB_00080)
PGKJBCPB_00085
IMGPR_plasmid_2660237968_000003 63671:77235(+)
JDBGALPB_00081
IMGPR_plasmid_2660237949_000002 65347:77677(+)
Diguanylate cyclase DgcP (LNHAPFNG_00159)
IS91 family transposase ISSbo1 (LNHAPFNG_00157)
LNHAPFNG_00161
LNHAPFNG_00158
IS91 family transposase ISSbo1 (LNHAPFNG_00156)
IMGPR_plasmid_2588254039_000003 139382:155208(-)
FLEHKKDL_00003
IMGPR_plasmid_2851437328_000001 1:8871(-)
AGCJMHLM_00081
IMGPR_plasmid_2568526272_000003 62859:74595(+)
BOHBMKMH_00005
IMGPR_plasmid_2718218493_000003 707:9864(-)
IS5 family transposase IS903 (PEBCGMED_00005)
IMGPR_plasmid_2860612276_000002 1:11130(-)
6000 nt