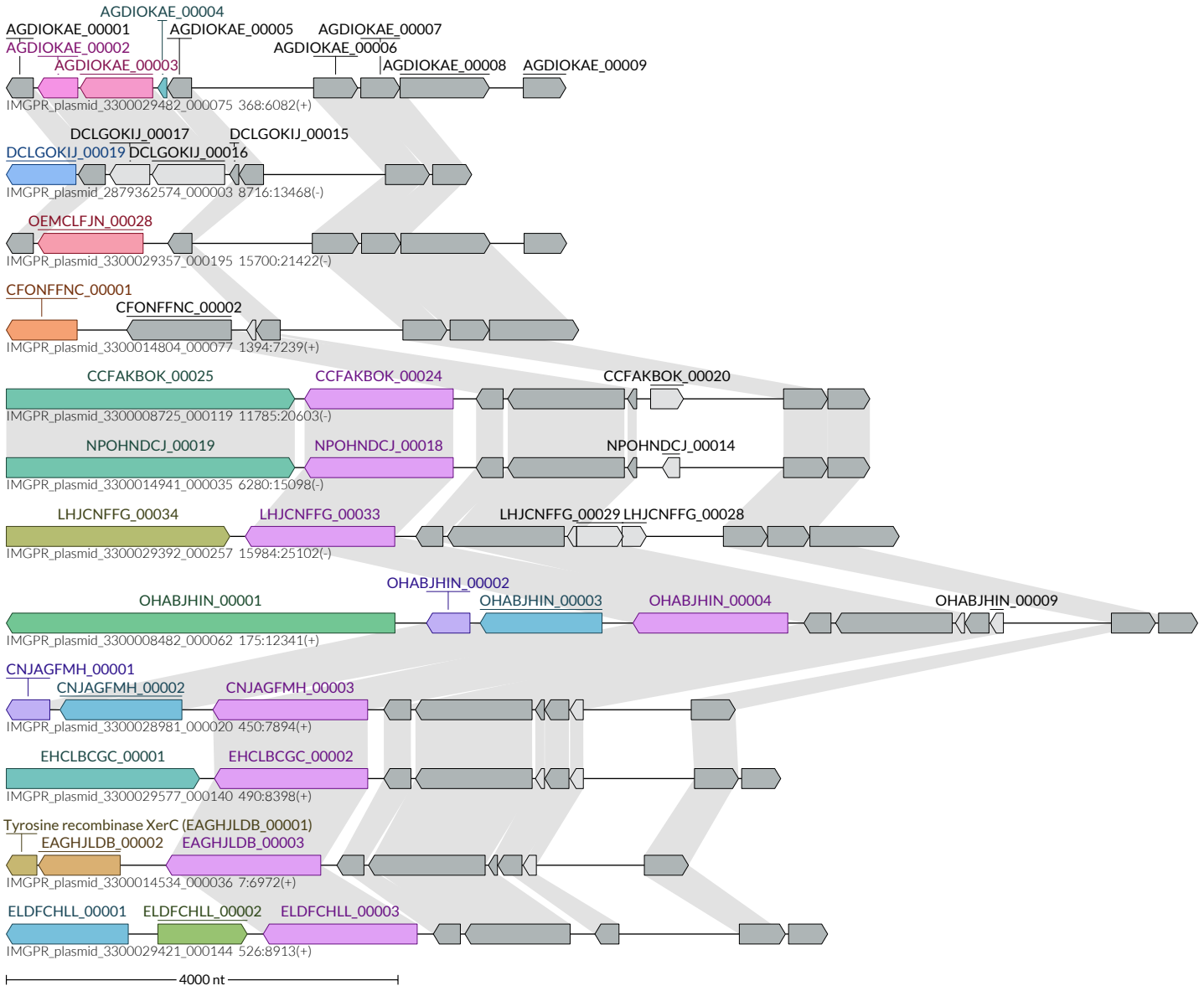
AGDIOKAE_00004
AGDIOKAE_00001
AGDIOKAE_00005
AGDIOKAE_00007
AGDIOKAE_00002
AGDIOKAE_00006
AGDIOKAE_00003
AGDIOKAE_00008
AGDIOKAE_00009
IMGPR_plasmid_3300029482_000075 368:6082(+)
DCLGOKIJ_00017
DCLGOKIJ_00015
DCLGOKIJ_00019
DCLGOKIJ_00016
IMGPR_plasmid_2879362574_000003 8716:13468(-)
OEMCLFJN_00028
IMGPR_plasmid_3300029357_000195 15700:21422(-)
CFONFFNC_00001
CFONFFNC_00002
IMGPR_plasmid_3300014804_000077 1394:7239(+)
CCFAKBOK_00025
CCFAKBOK_00024
CCFAKBOK_00020
IMGPR_plasmid_3300008725_000119 11785:20603(-)
NPOHNDCJ_00019
NPOHNDCJ_00018
NPOHNDCJ_00014
IMGPR_plasmid_3300014941_000035 6280:15098(-)
LHJCNFFG_00034
LHJCNFFG_00033
LHJCNFFG_00029
LHJCNFFG_00028
IMGPR_plasmid_3300029392_000257 15984:25102(-)
OHABJHIN_00002
OHABJHIN_00001
OHABJHIN_00003
OHABJHIN_00004
OHABJHIN_00009
IMGPR_plasmid_3300008482_000062 175:12341(+)
CNJAGFMH_00001
CNJAGFMH_00002
CNJAGFMH_00003
IMGPR_plasmid_3300028981_000020 450:7894(+)
EHCLBCGC_00001
EHCLBCGC_00002
IMGPR_plasmid_3300029577_000140 490:8398(+)
Tyrosine recombinase XerC (EAGHJLDB_00001)
EAGHJLDB_00002
EAGHJLDB_00003
IMGPR_plasmid_3300014534_000036 7:6972(+)
ELDFCHLL_00001
ELDFCHLL_00002
ELDFCHLL_00003
IMGPR_plasmid_3300029421_000144 526:8913(+)
4000 nt