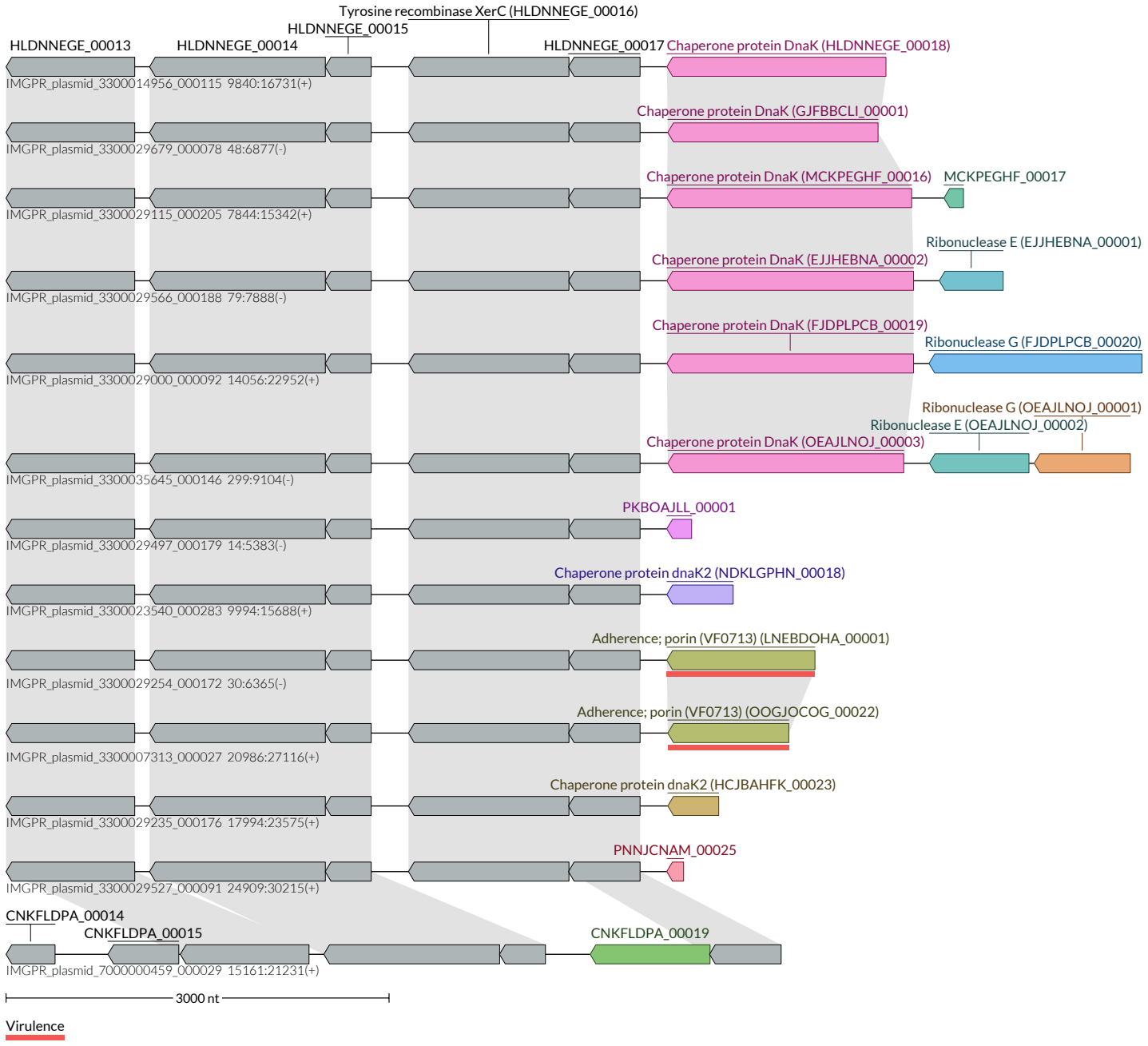
Tyrosine recombinase XerC (HLDNNEGE_00016)
HLDNNEGE_00015
HLDNNEGE_00013
HLDNNEGE_00014
HLDNNEGE_00017
Chaperone protein DnaK (HLDNNEGE_00018)
IMGPR_plasmid_3300014956_000115 9840:16731(+)
Chaperone protein DnaK (GJFBBCLI_00001)
IMGPR_plasmid_3300029679_000078 48:6877(-)
Chaperone protein DnaK (MCKPEGHF_00016)
MCKPEGHF_00017
IMGPR_plasmid_3300029115_000205 7844:15342(+)
Ribonuclease E (EJJHEBNA_00001)
Chaperone protein DnaK (EJJHEBNA_00002)
IMGPR_plasmid_3300029566_000188 79:7888(-)
Chaperone protein DnaK (FJDPLPCB_00019)
Ribonuclease G (FJDPLPCB_00020)
IMGPR_plasmid_3300029000_000092 14056:22952(+)
Ribonuclease G (OEAJLNOJ_00001)
Ribonuclease E (OEAJLNOJ_00002)
Chaperone protein DnaK (OEAJLNOJ_00003)
IMGPR_plasmid_3300035645_000146 299:9104(-)
PKBOAJLL_00001
IMGPR_plasmid_3300029497_000179 14:5383(-)
Chaperone protein dnaK2 (NDKLGPHN_00018)
IMGPR_plasmid_3300023540_000283 9994:15688(+)
Adherence; porin (VF0713) (LNEBDOHA_00001)
IMGPR_plasmid_3300029254_000172 30:6365(-)
Adherence; porin (VF0713) (OOGJOCOG_00022)
IMGPR_plasmid_3300007313_000027 20986:27116(+)
Chaperone protein dnaK2 (HCJBAHFK_00023)
IMGPR_plasmid_3300029235_000176 17994:23575(+)
PNNJCNAM_00025
IMGPR_plasmid_3300029527_000091 24909:30215(+)
CNKFLDPA_00014
CNKFLDPA_00015
CNKFLDPA_00019
IMGPR_plasmid_7000000459_000029 15161:21231(+)
3000 nt
Virulence