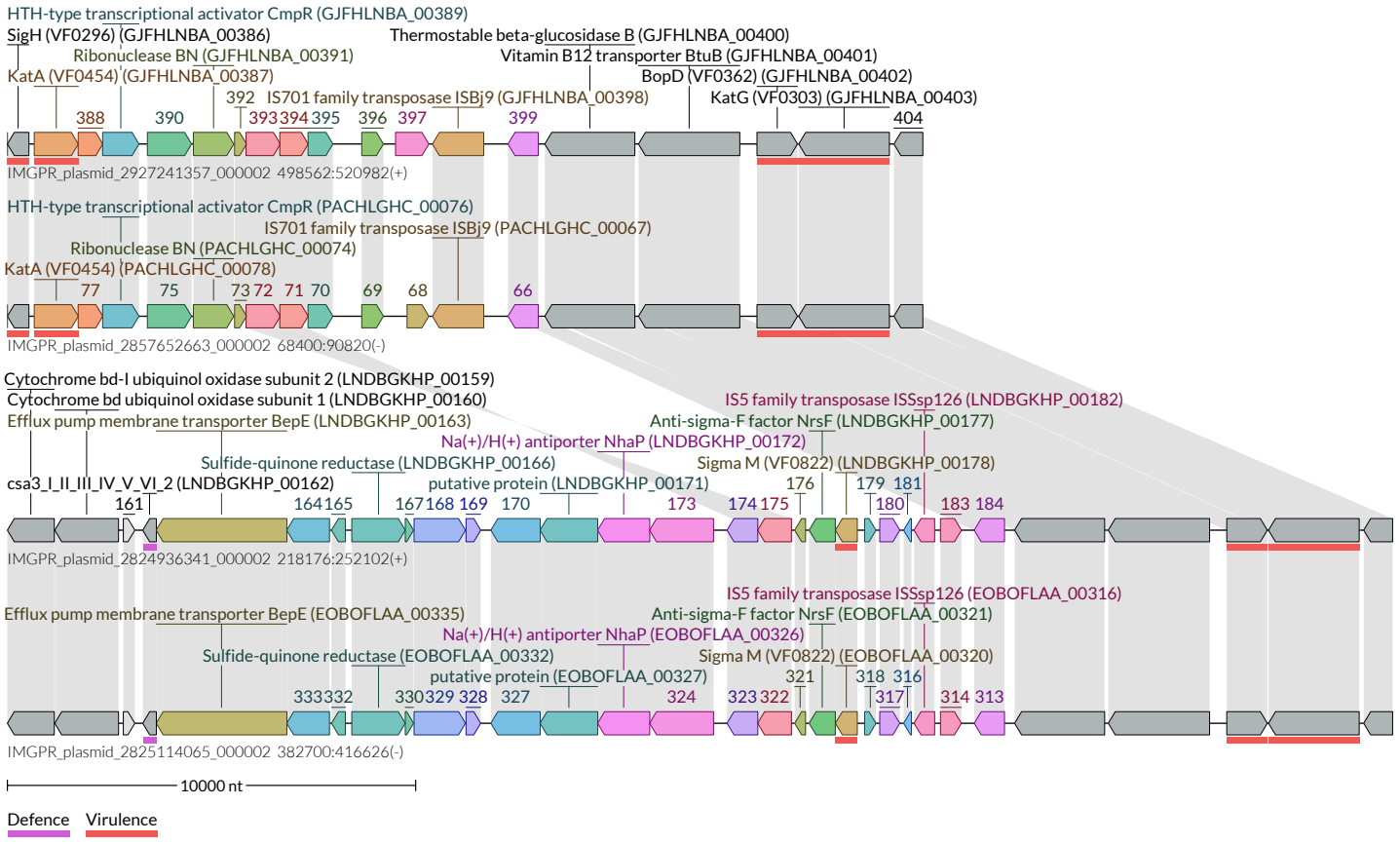
HTH-type transcriptional activator CmpR (GJFHLNBA_00389)
SigH (VF0296) (GJFHLNBA_00386)
Ribonuclease BN (GJFHLNBA_00391)
KatA (VF0454) (GJFHLNBA_00387)
Thermostable beta-glucosidase B (GJFHLNBA_00400)
Vitamin B12 transporter BtuB (GJFHLNBA_00401)
BopD (VF0362) (GJFHLNBA_00402)
IS701 family transposase ISBj9 (GJFHLNBA_00398)
KatG (VF0303) (GJFHLNBA_00403)
388 390 392 393 394 395 396 397 399 404
IMGPR_plasmid_2927241357_000002 498562:520982(+)
HTH-type transcriptional activator CmpR (PACHLGHC_00076)
IS701 family transposase ISBj9 (PACHLGHC_00067)
Ribonuclease BN (PACHLGHC_00074)
KatA (VF0454) (PACHLGHC_00078)
77 75 73 72 71 70 69 68 66
IMGPR_plasmid_2857652663_000002 68400:90820(-)
Cytochrome bd-I ubiquinol oxidase subunit 2 (LNDBGKHP_00159)
Cytochrome bd ubiquinol oxidase subunit 1 (LNDBGKHP_00160)
Efflux pump membrane transporter BepE (LNDBGKHP_00163)
IS5 family transposase ISSsp126 (LNDBGKHP_00182)
Anti-sigma-F factor NrsF (LNDBGKHP_00177)
Na(+)/H(+) antiporter NhaP (LNDBGKHP_00172)
Sulfide-quinone reductase (LNDBGKHP_00166)
Sigma M (VF0822) (LNDBGKHP_00178)
csa3_I_II_III_IV_V_VI_2 (LNDBGKHP_00162)
putative protein (LNDBGKHP_00171)
161 164 165 167 168 169 170 173 174 175 176 179 180 181 183 184
IMGPR_plasmid_2824936341_000002 218176:252102(+)
IS5 family transposase ISSsp126 (EOBOFLAA_00316)
Efflux pump membrane transporter BepE (EOBOFLAA_00335)
Anti-sigma-F factor NrsF (EOBOFLAA_00321)
Na(+)/H(+) antiporter NhaP (EOBOFLAA_00326)
Sulfide-quinone reductase (EOBOFLAA_00332)
Sigma M (VF0822) (EOBOFLAA_00320)
putative protein (EOBOFLAA_00327)
333 332 330 329 328 327 324 323 322 321 318 317 316 314 313
IMGPR_plasmid_2825114065_000002 382700:416626(-)
10000 nt
Defence
Virulence