

Supplementary Materials: Mechanisms of Tolerance and Resistance to Chlorhexidine in Clinical Strains of *Klebsiella pneumoniae* Producers of Carbapenemase: Role of New Type II Toxin-Antitoxin System, PemIK

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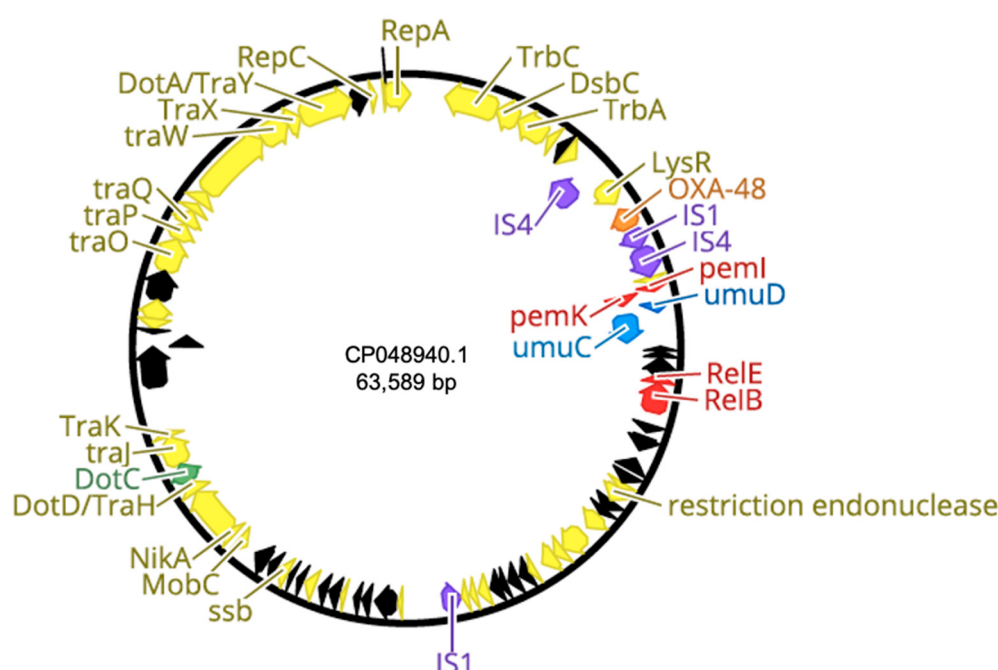


Figure S1. Schema representative of the most relevant genes of the *K. pneumoniae* plasmid P2 (CP048940.1). This plasmid has more than 90 % of homology by BLAST nucleotide (<https://blast.ncbi.nlm.nih.gov/Blast.cgi>) with the plasmid harbouring the *pemI/pemK* TA systems in the strain ST846-OXA48CA. This figure was created with the software Geneious version 2020.2 created by Biomatters. Available from <https://www.geneious.com>.