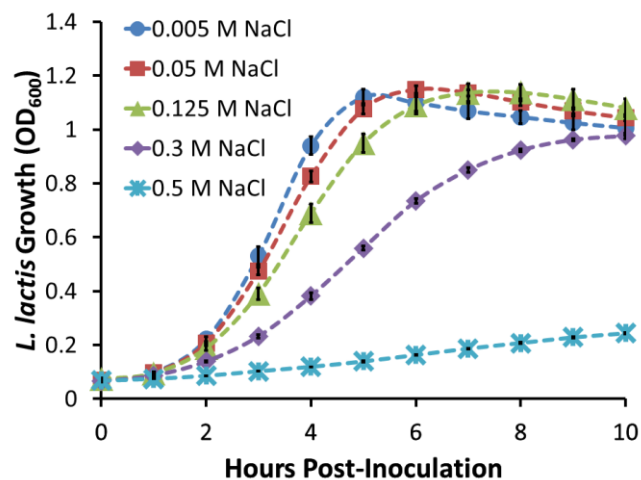


## Supplemental Material

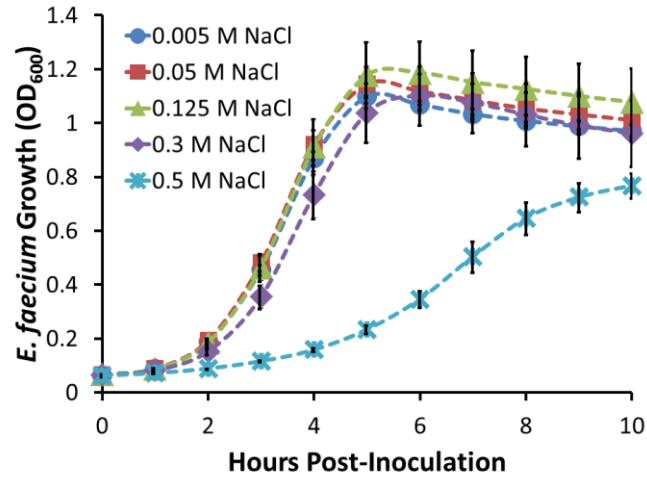
### A Chloride-Inducible Expression Vector for Delivery of Antimicrobial Peptides Against Antibiotic-Resistant *Enterococcus faecium*

Kathryn Geldart, Juan Borrero, and Yiannis N. Kaznessis<sup>#</sup>



**Figure S1.** *L. lactis* pNZCA3 growth in modified GM17 medium with 0.005 M, 0.05 M, 0.125 M, 0.3 M, and 0.5 M NaCl. Error bars represent +/- one standard deviation calculated from biological triplicates.

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**Figure S2.** *E. faecium* 8-E9 growth in modified GM17 medium with 0.005 M, 0.05 M, 0.125 M, 0.3 M, and 0.5 M NaCl. Error bars represent +/- one standard deviation calculated from biological triplicates.