Supporting Information

Hariri, et al. “Plant Flavones Enhance Antimicrobial Activity of Respiratory Epithelial Cell Secretions Against Pseudomonas aeruginosa”

S3 Fig. Effects of ionic strength on flavone + antibiotic cell lysis. (A)

Planktonic growth traces of *P. aeruginosa* in the presence of gentamycin or gentamycin + flavone mix in normal (closed symbols) or low (open symbols) ionic strength/osmolality. (B)

Bar graphs comparing ΔOD₆₀₀ after 30 min from traces in C (starting OD₆₀₀ 0.1) with gentamycin plus flavone.

Asterisks denote significance between bracketed groups (* = p <0.05, ** = p <0.01; 1-way ANOVA, Bonferroni posttest), showing dependence of OD₆₀₀ reduction on ionic strength/osmolality.