

Electronic Supplementary Information

A Randomized, Double-Blind, Placebo-Controlled Pilot Study to Assess Bacterial Anti-Adhesive Activity in Human Urine Following Consumption of a Cranberry Supplement

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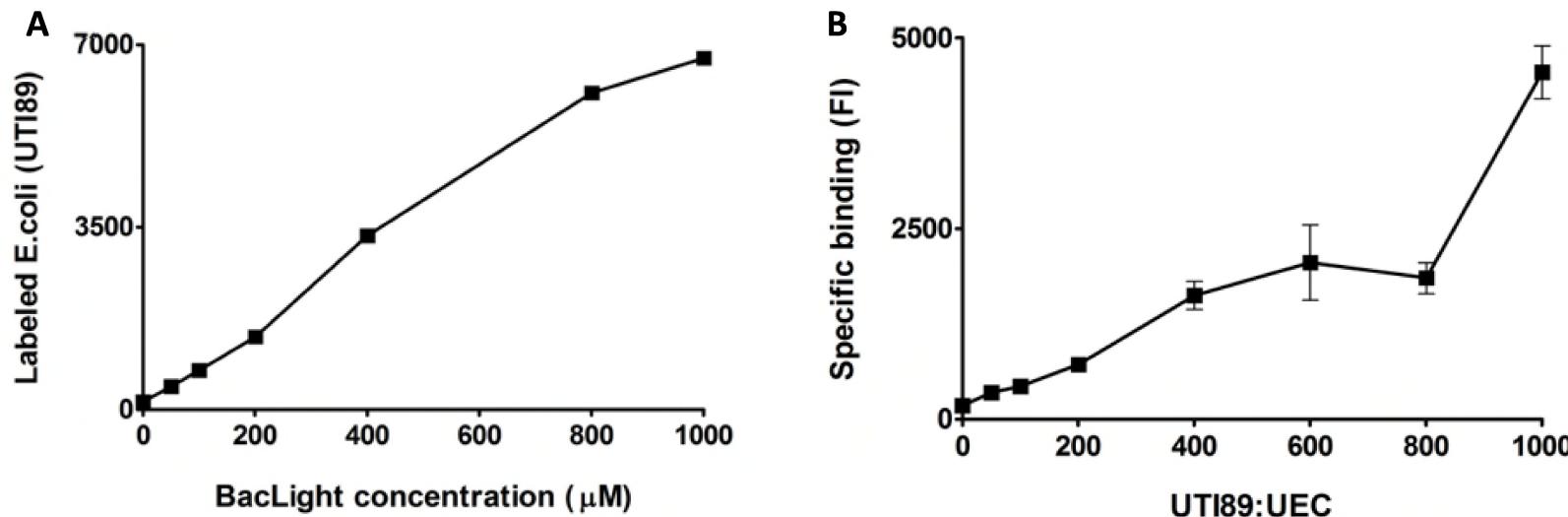


Figure S1. (A) Specific labeling of *E. coli* UTI89 increased with BacLight Green concentration. The optimum BacLight Green concentration was determined as 1000  $\mu\text{M}$ . (B) Specific binding of fluorescent-labeled *E. coli* UTI89 to uroepithelial cells with increasing ratios of *E. coli* UTI89:uroepithelial cells. The optimum ratio was determined as 600:1.