

SUPPORTING INFORMATION

Evaluation of Physicochemical Properties and Bacterial Photoinactivation of Phenothiazine Photosensitizers

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Figure S1: Chromatograms obtained for the initial and final samples of the chemical stability study of AzB and AzBBr at different pH values.

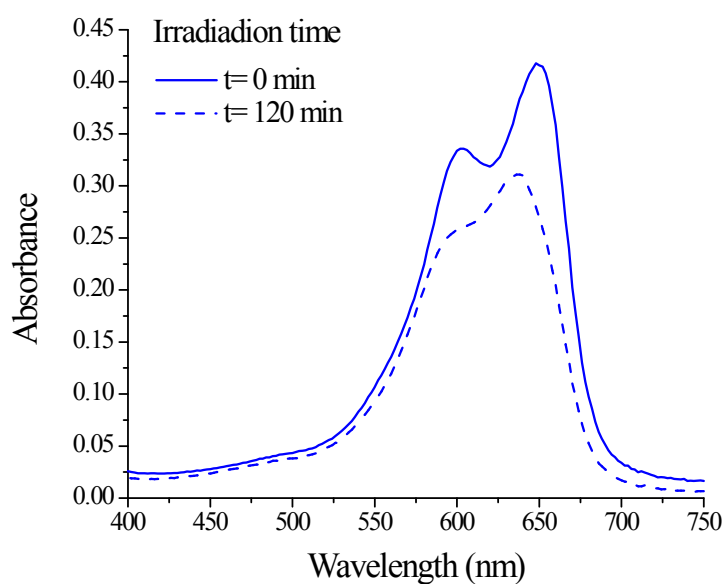


Figure S2: Spectrum of absorption of AzBBr at different times of irradiation used in the photostability study.

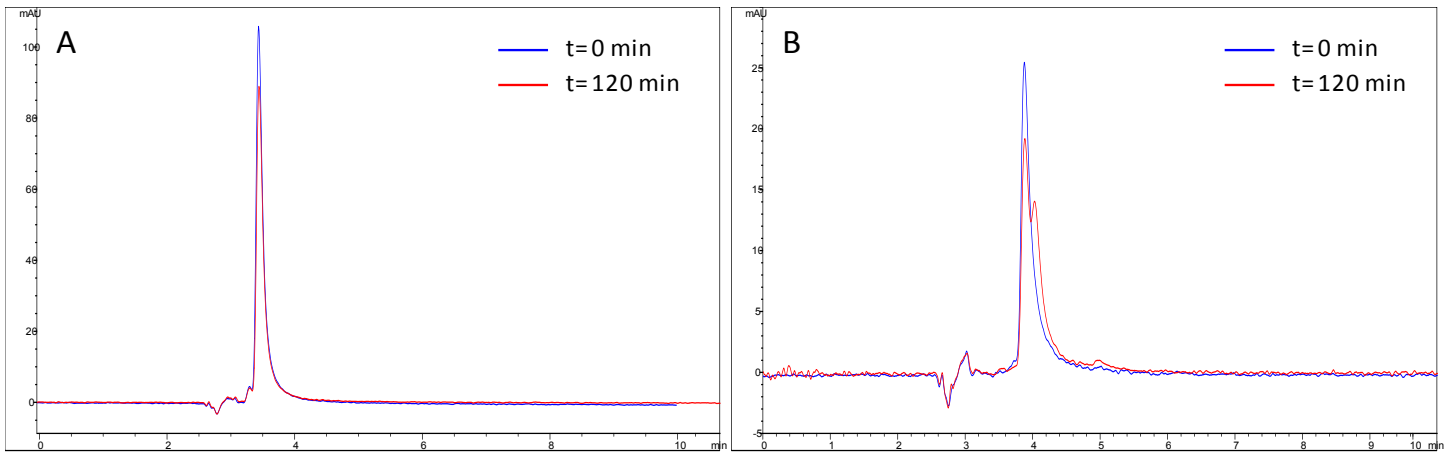


Figure S3: Chromatograms obtained during the photostability study of AzB (A) and AzBBr (B).

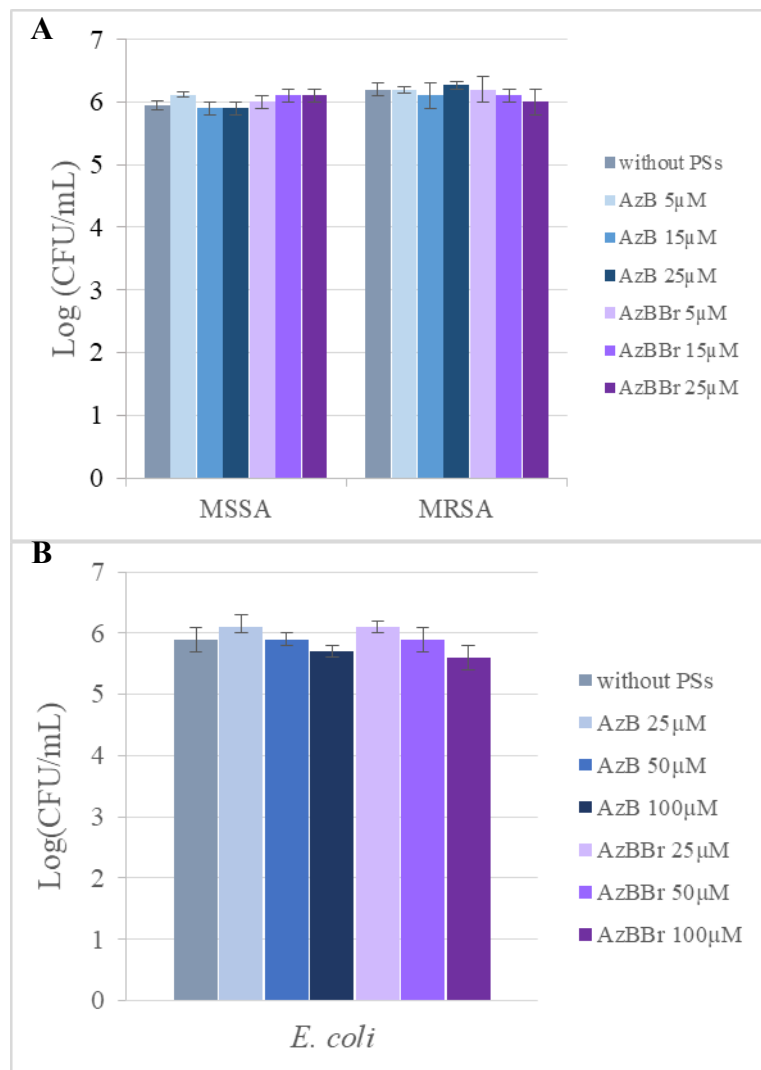


Figure S4: Evaluation of the toxicity (in the dark) of the PSs using the same concentrations and doses of light as in the photodynamic inactivation studies of the different microorganisms.