

Cationicity Enhancement on the Hydrophilic Face of Ctriporin Significantly Reduces Its Hemolytic Activity and Improves the Antimicrobial Activity Against Antibiotic-Resistant ESKAPE Pathogens

Contents of Supporting Information

Supplemental Figure S1: Correlations between net charge and hydrophobicity as well as hydrophobic moments of Ctriporin and its analogs.

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