

Supplementary Materials

Structure modification of an active azo-compound as a route to new antimicrobial compounds

Simona Concilio^{a,*}, Lucia Sessa^b, Anna Maria Petrone^{b,c}, Amalia Porta^b, Rosita Diana^d, Pio Iannelli^b and Stefano Piotto^b

^a Department of Industrial Engineering, University of Salerno, Via Giovanni Paolo II 132, 84084 Fisciano (SA), Italy

^b Department of Pharmacy, University of Salerno, Via Giovanni Paolo II 132, 84084 Fisciano (SA), Italy

^c PhD Program in Drug Discovery and Development, University of Salerno, Via Giovanni Paolo II 132, 84084 Fisciano (SA), Italy

^d Department of Chemical Science, University of Napoli "Federico II", Cupa Nuova Cintia, 21 - 80126 – Napoli, Italy

* Correspondence: sconcilio@unisa.it; Tel.: +39-089-964115

RP HPLC Chromatograms of compounds **3a-3g**, detected at 350 nm.

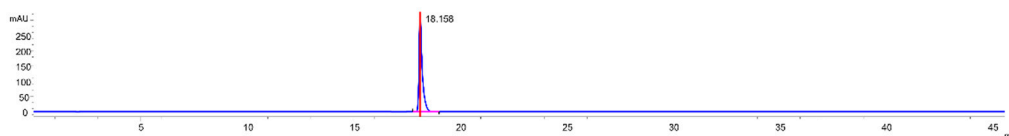


Figure S1 – Chromatogram of 3a

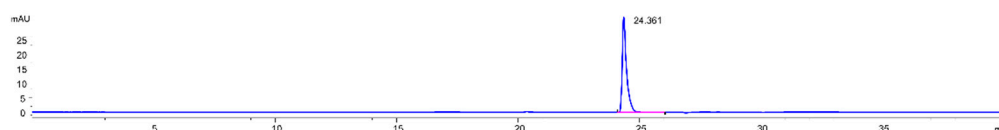


Figure S2 – Chromatogram of 3b

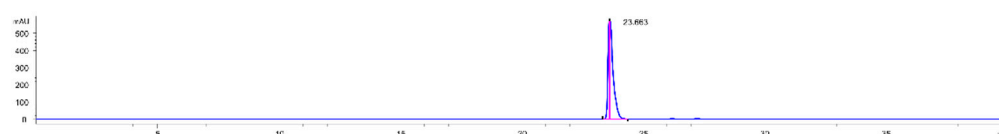


Figure S3 – Chromatogram of 3c

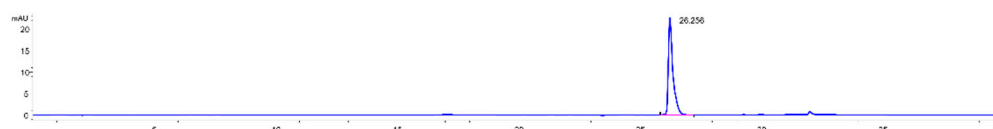


Figure S4 – Chromatogram of 3d

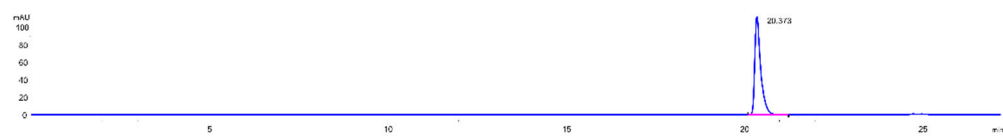


Figure S5 – Chromatogram of 3e

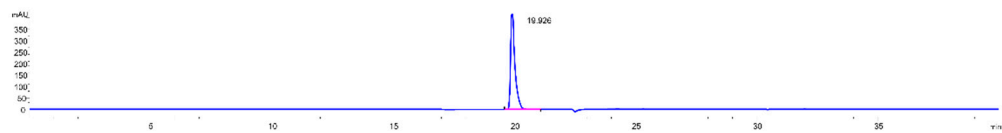


Figure S6 – Chromatogram of 3f

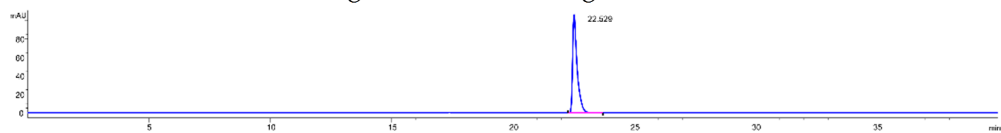


Figure S7 – Chromatogram of 3g