

Supplementary information

Naglaa S. El-Sayed^{1,2}, Amir N. Shirazi^{1,3}, Muhammad Imran Sajid^{1,4}, Shang Eun Park¹, Keykavous Parang^{1,*} and Rakesh K. Tiwari^{1,*}

¹ Center for Targeted Drug Delivery, Department of Biomedical and Pharmaceutical Sciences, Chapman University School of Pharmacy, Harry and Diane Rinker Health Science Campus, Irvine, California 92618, United States; nibrahim@chapman.edu (N.S.EL-Sayed); ashirazi@ketchum.edu (A.N.S.); park327@mail.chapman.edu(S.E.P.); sajid@chapman.edu (M.I.S.); parang@chapman.edu (K.P.); tiwari@chapman.edu (R.K.T.)

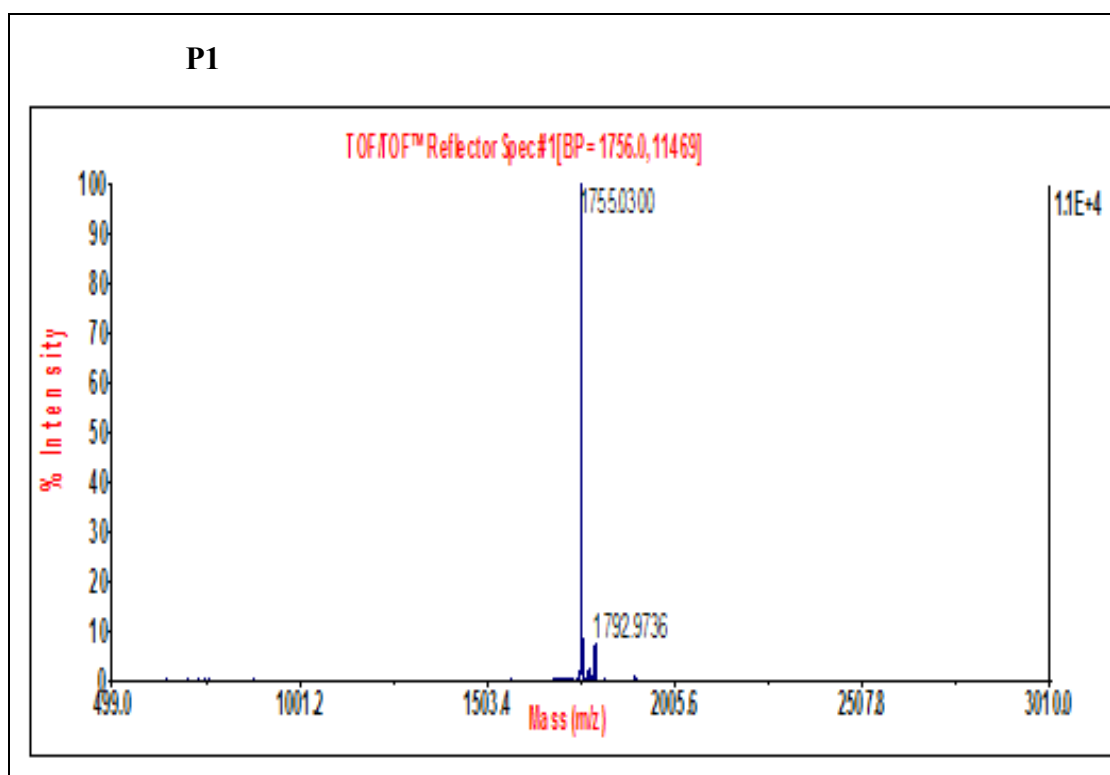
² Cellulose and Paper Department, National Research Center, Dokki 12622, Cairo, Egypt

³ Department of Pharmaceutical Sciences, College of Pharmacy, Marshall B. Ketchum University, Fullerton, CA 92831, USA

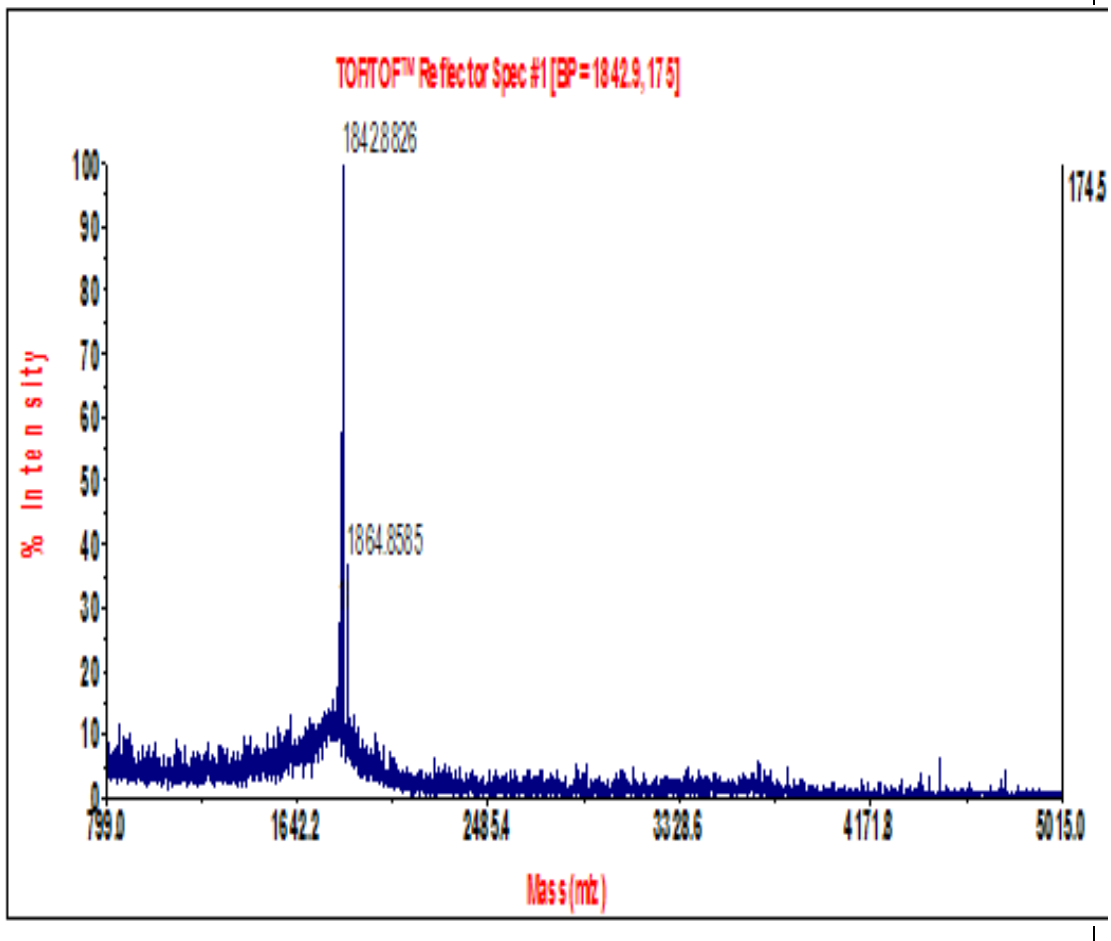
⁴ Faculty of Pharmacy, University of Central Punjab, Lahore, Pakistan

* Correspondence: parang@chapman.edu; Tel.: +1-714-516-+5489 (K.P.); tiwari@chapman.edu; Tel.: +1-714-516-5483 (R.K.T.)

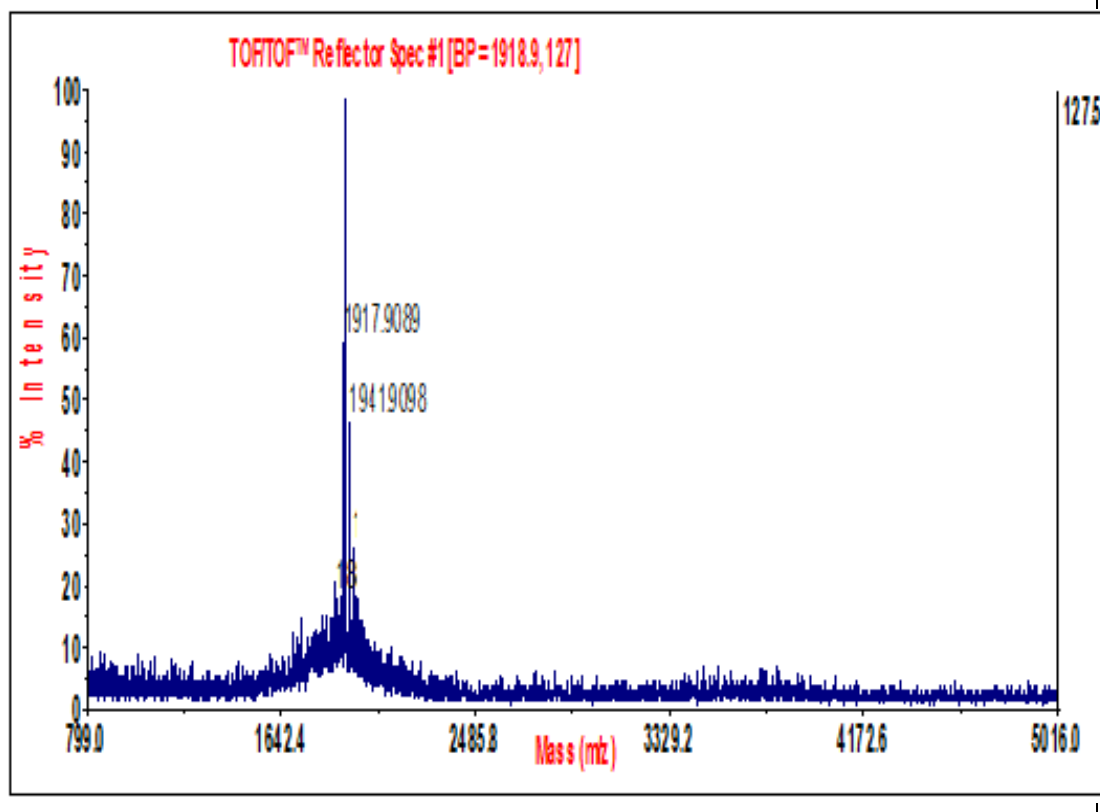
Mass spectroscopy data of selected synthesized compounds:



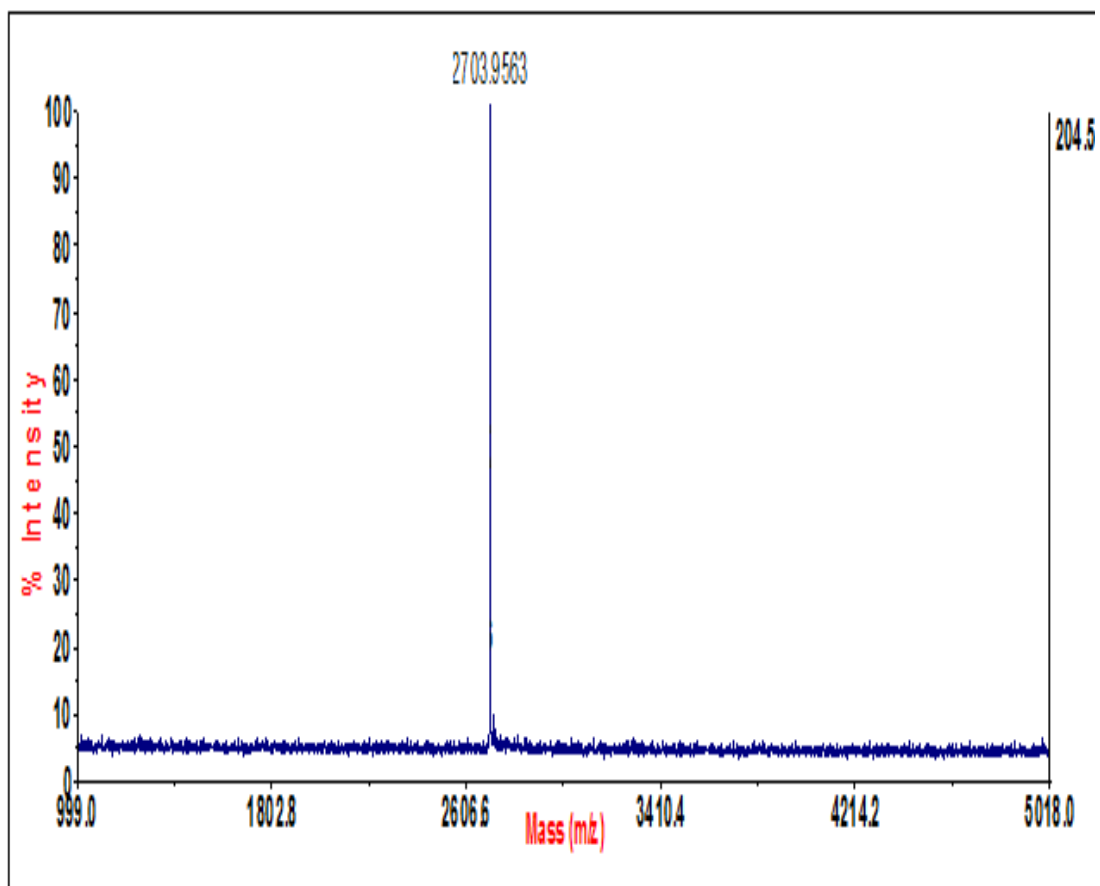
P2



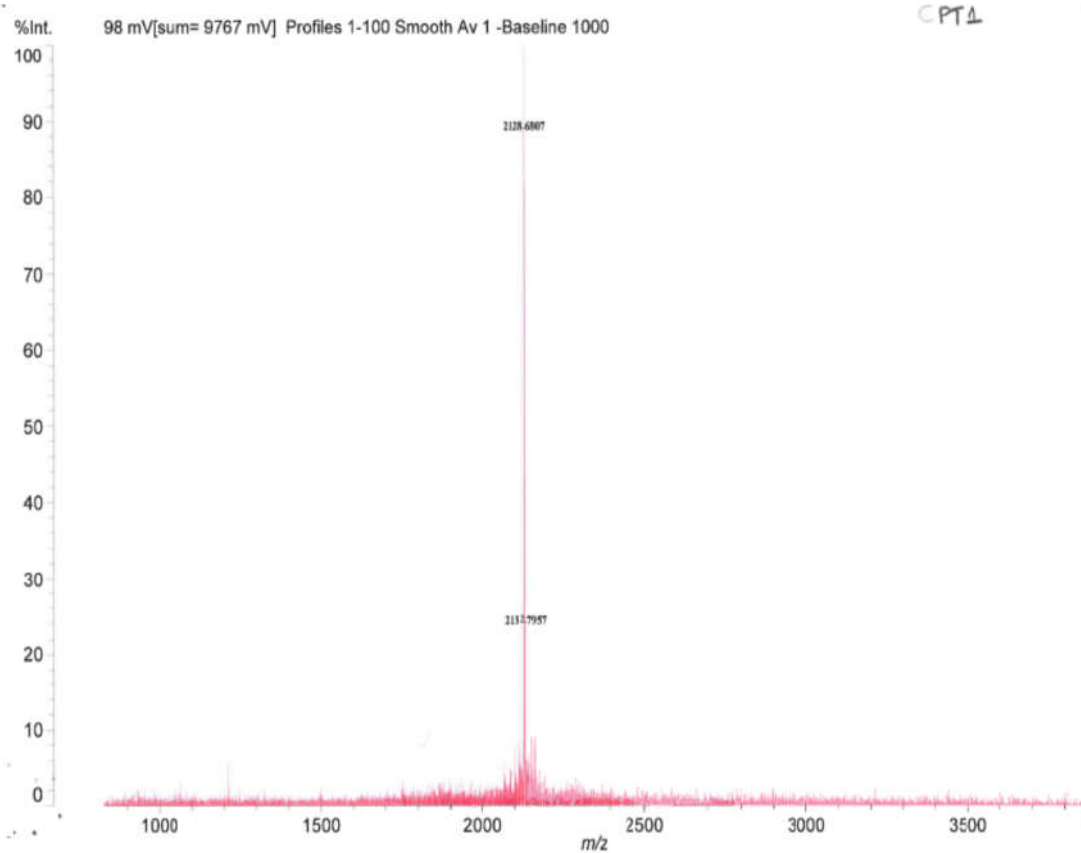
P3



PTX1



CPT1



CPT2

