

Synthesis, characterization, and docking study of a novel indole derivative containing a tosyl moiety as anti-oxidant agent

Abdelali Chihab¹, Nabil El Brahmi¹ and Saïd El Kazzouli^{1,*}

¹ *Euromed University of Fes (UEMF), Morocco.*

* Correspondence: s.elkazzouli@ueuromed.org

Supplementary materials

Figure S1. ^1H NMR spectrum (600 MHz, CDCl_3) of 2.

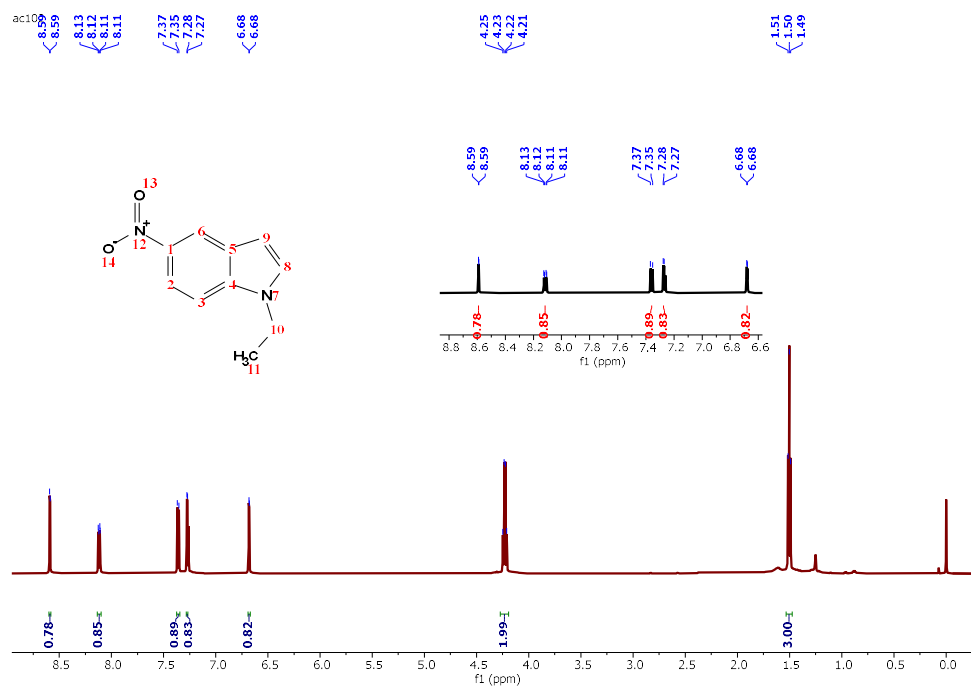


Figure S2. ^1H NMR spectrum (600 MHz, CDCl_3) of 3.

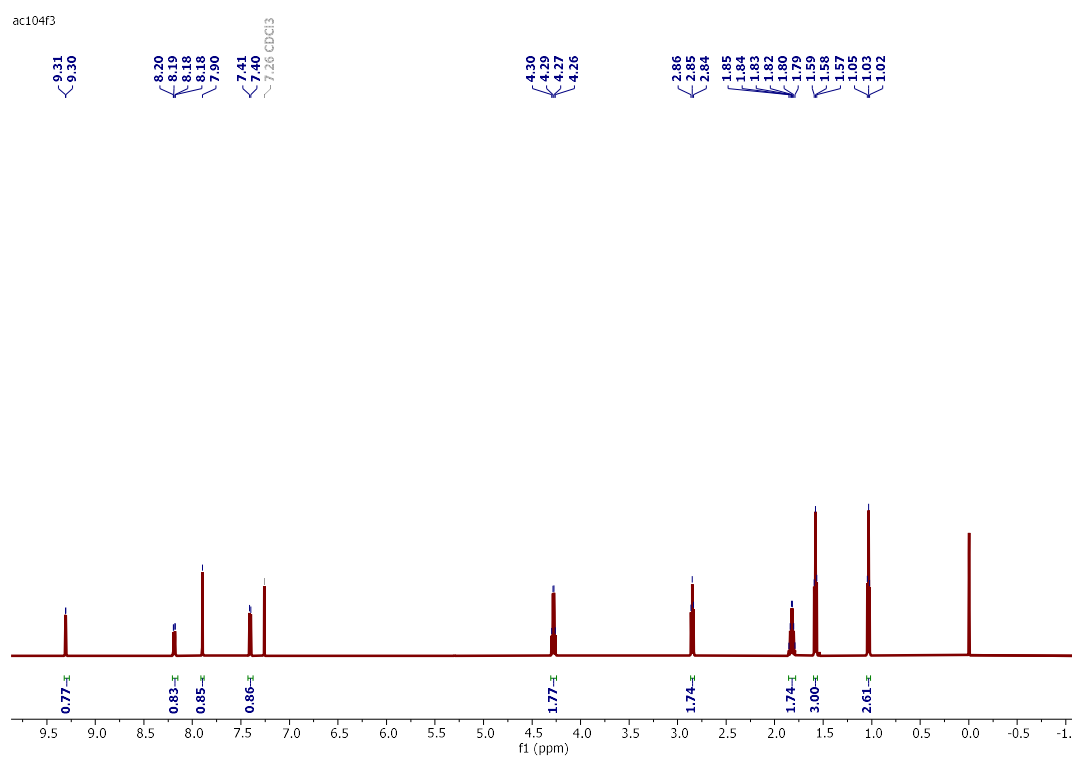


Figure S3. ^{13}C NMR spectrum (151 MHz, CDCl_3) of **3**.

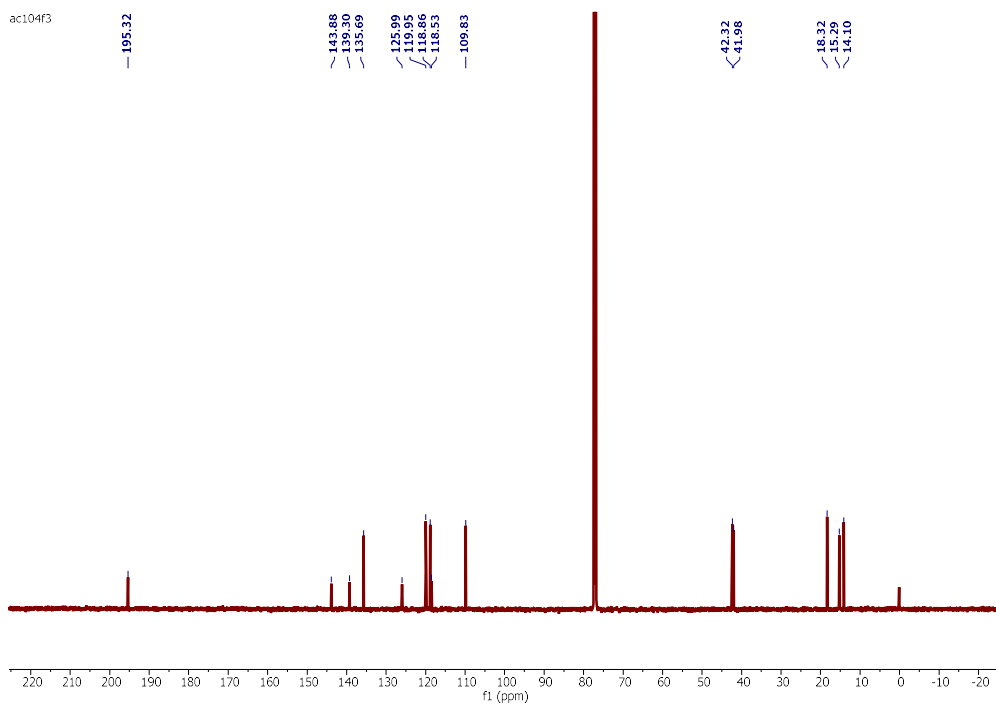


Figure S4. ^1H NMR spectrum (600 MHz, CDCl_3) of **4**.

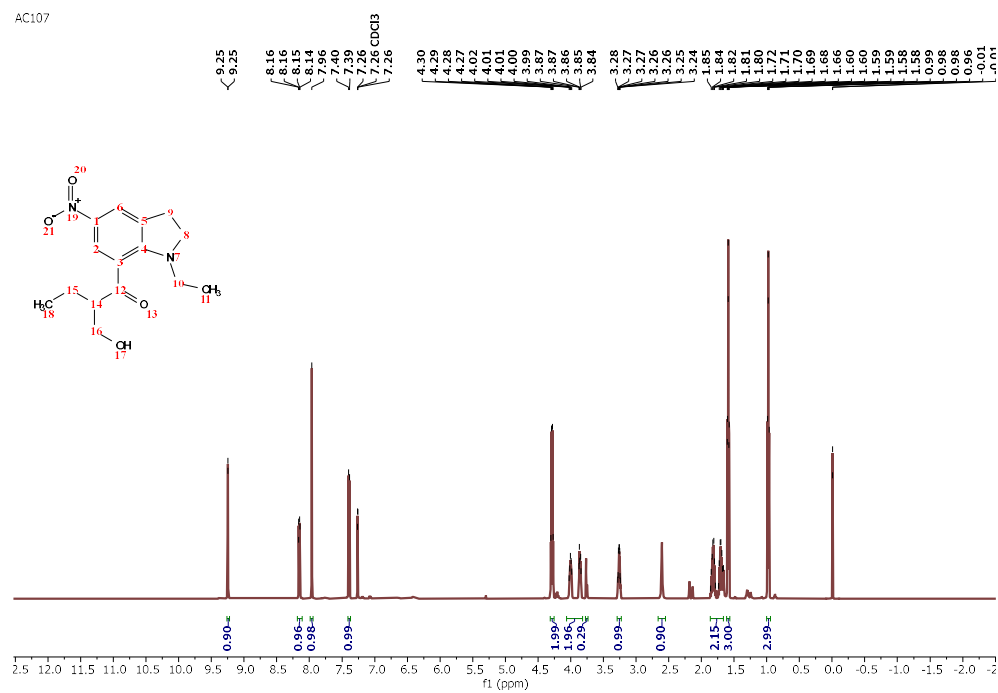


Figure S5. ^{13}C NMR spectrum (151 MHz, CDCl_3) of **4**.

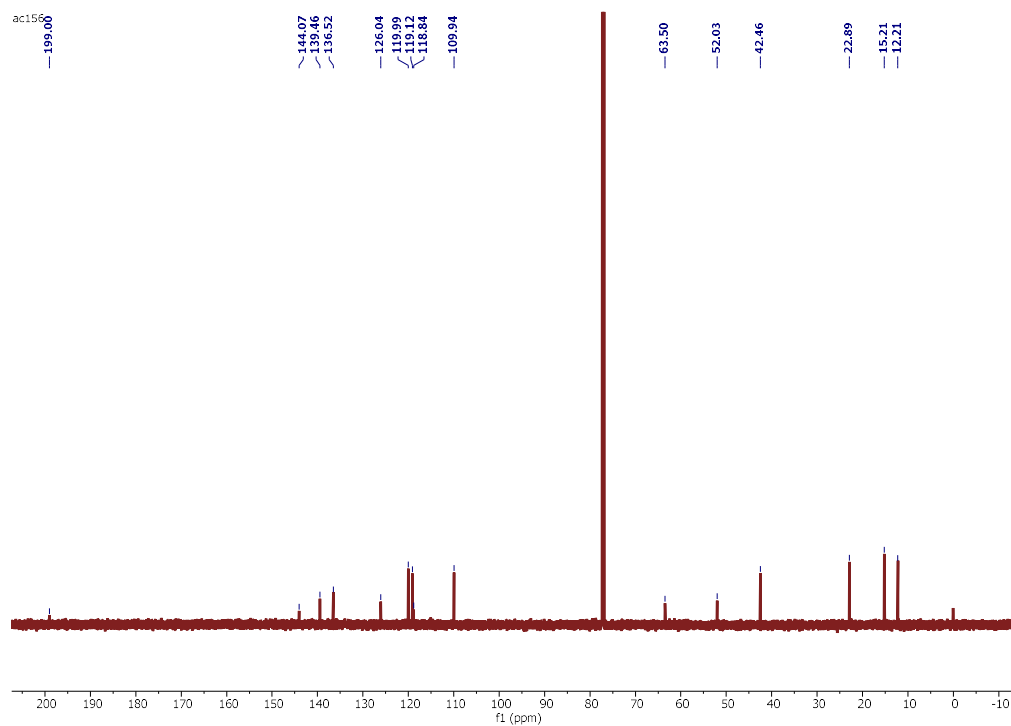


Figure S6. ^{13}C NMR spectrum (151 MHz, CDCl_3) of **5**.

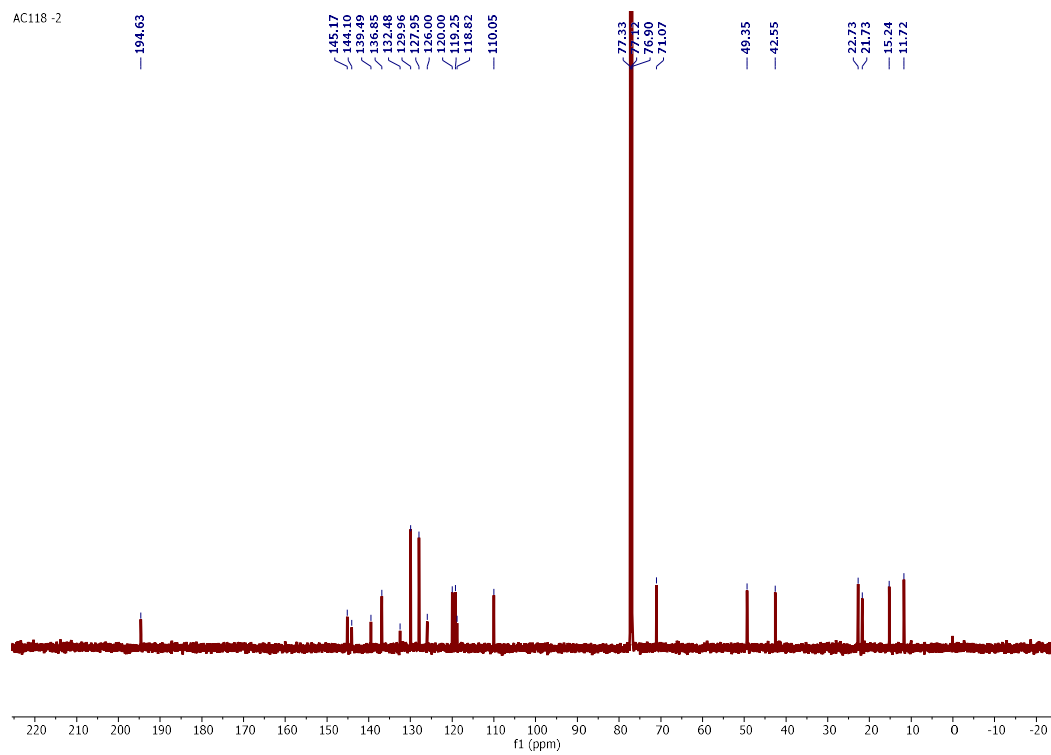


Figure S7. HRMS spectrum of 5.

