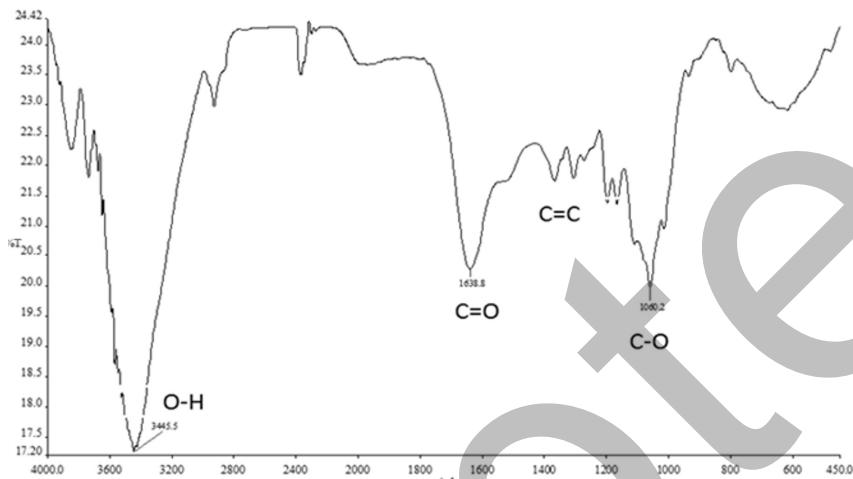
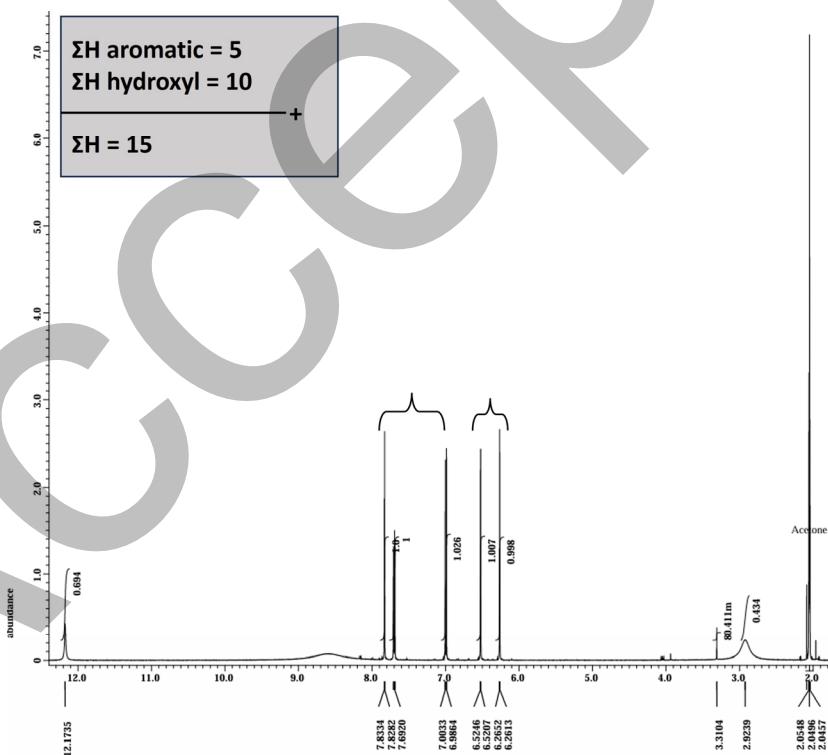


### Supplementary Data

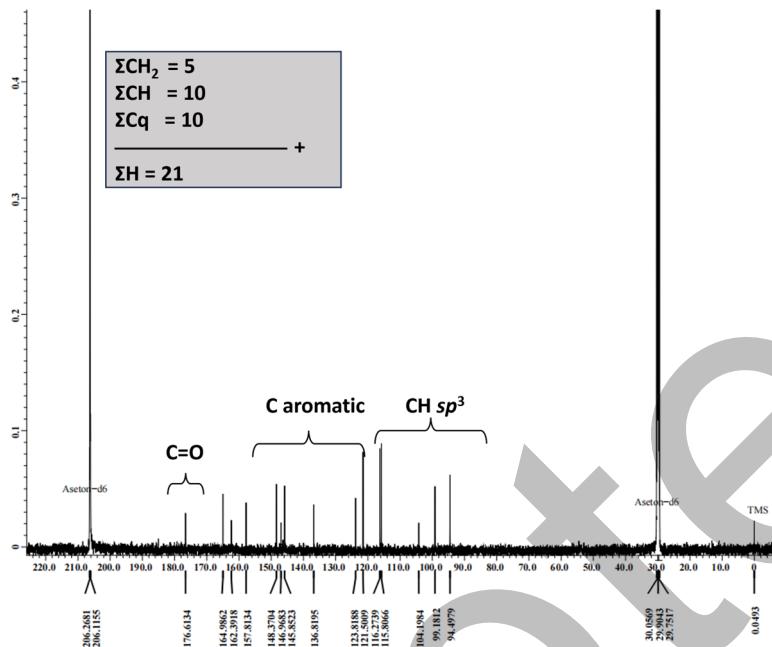
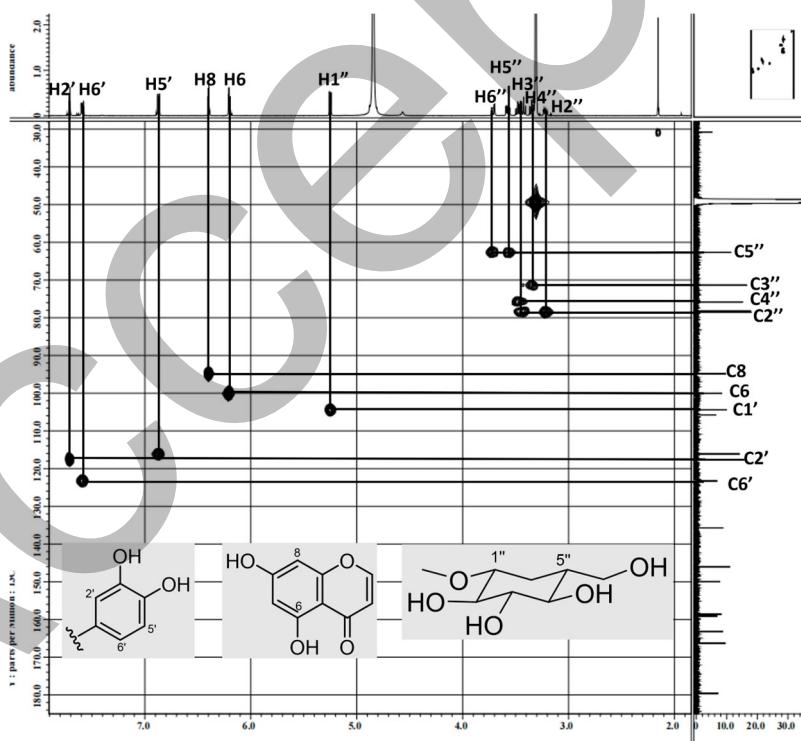
This supplementary data is a part of a paper entitled “Extraction and Characterization of Phenolic Compounds from the Stem Bark of *Sonneratia caseolaris* (Lythraceae) and Their Potential Antibacterial Activity”.

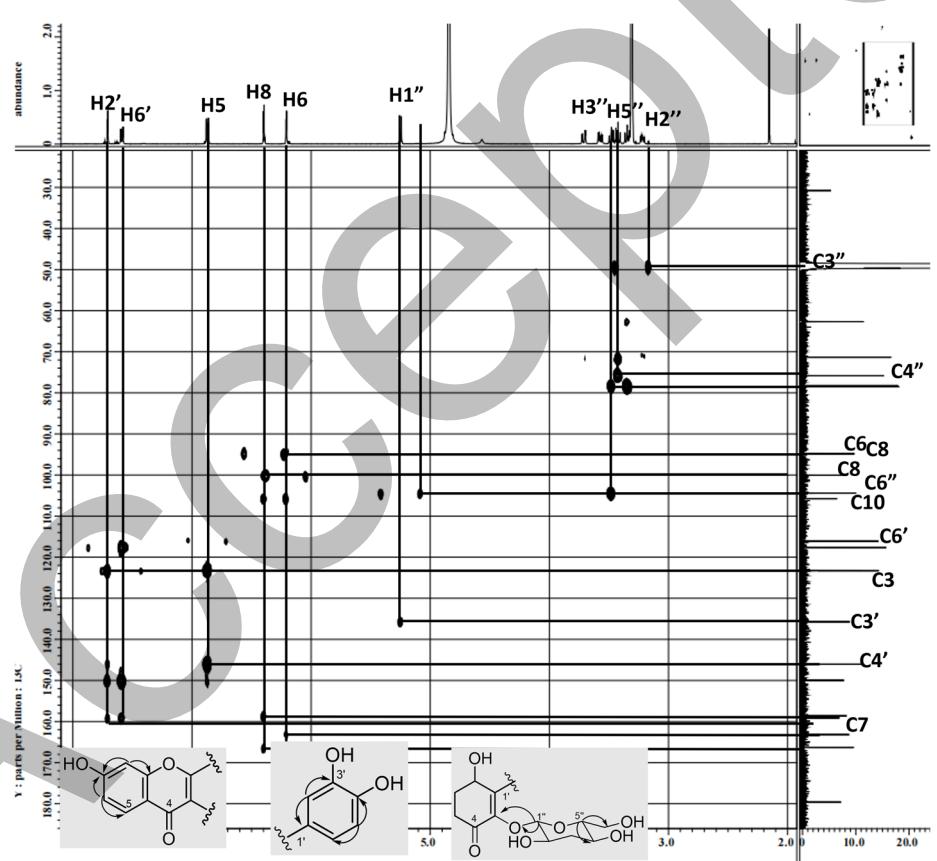
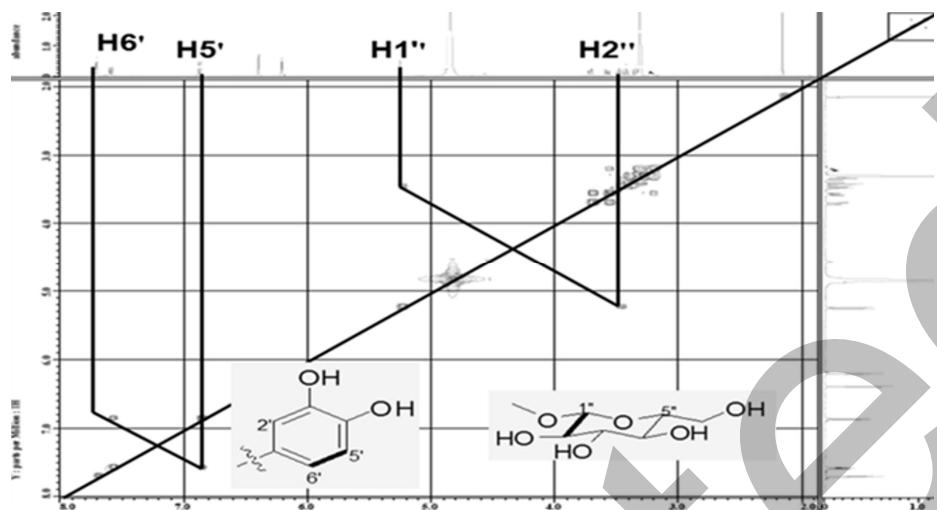


**Fig S1.** FTIR spectrum of **1**



**Fig S2.** <sup>1</sup>H-NMR spectrum of **1** (500 MHz in acetone-*d*<sub>6</sub>)

Fig S3.  $^{13}\text{C}$ -NMR spectrum of **1** (125 MHz in acetone- $d_6$ )Fig S4. HMQC spectrum of **1**



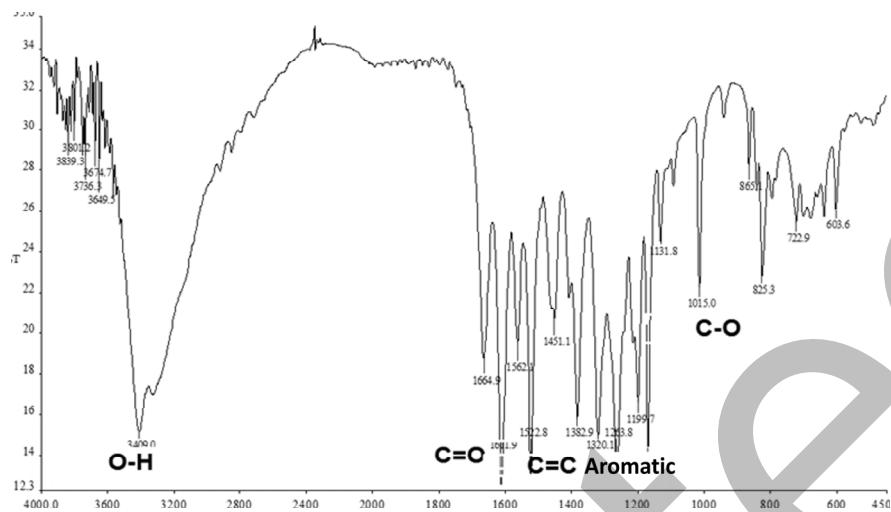
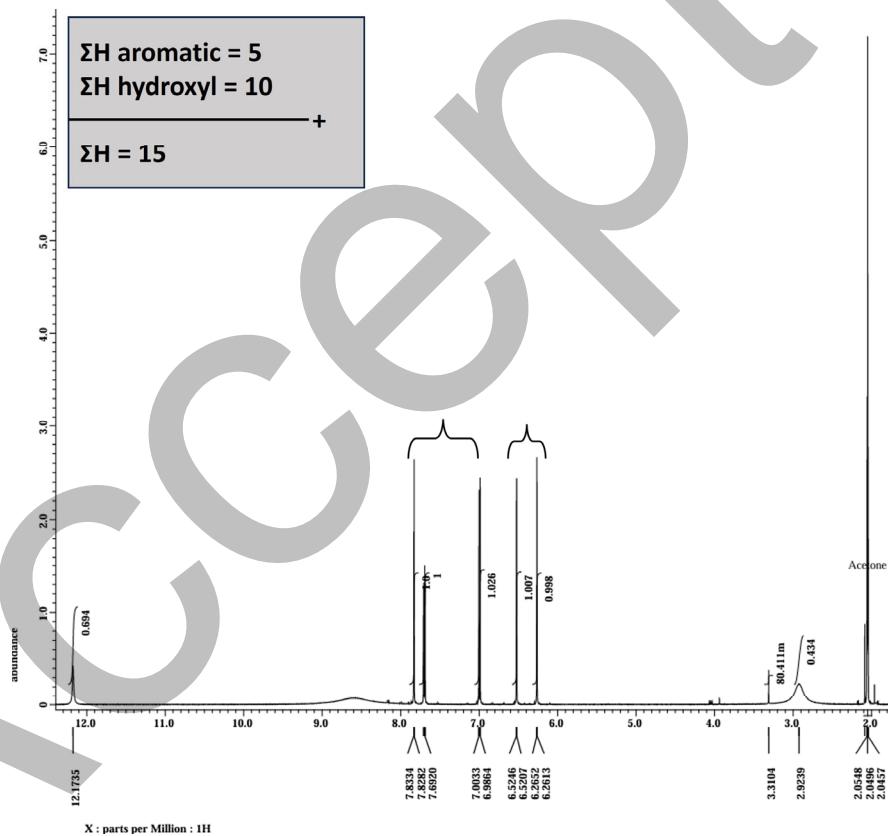


Fig S7. FTIR spectrum of 2

Fig S8. <sup>1</sup>H-NMR spectrum of 2 (500 MHz in acetone-*d*<sub>6</sub>)

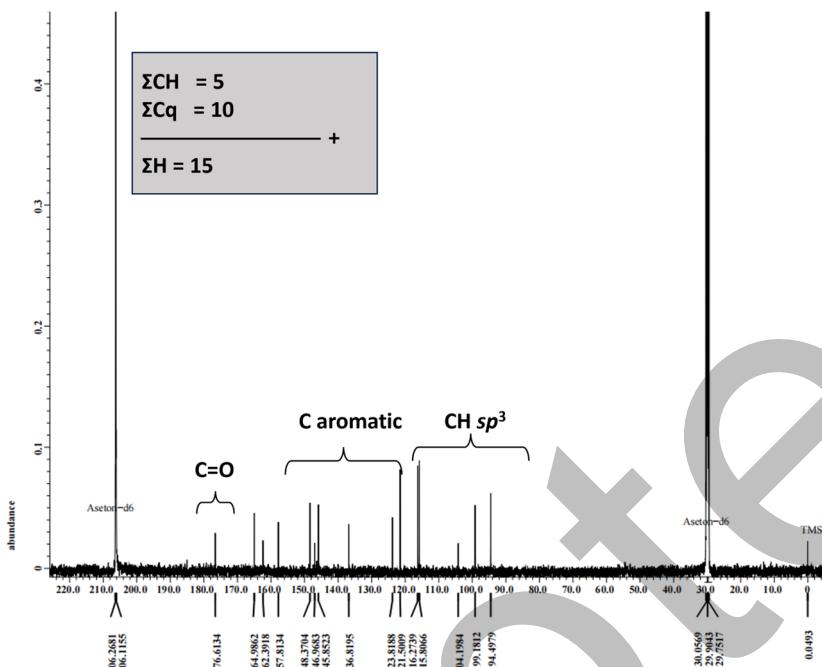
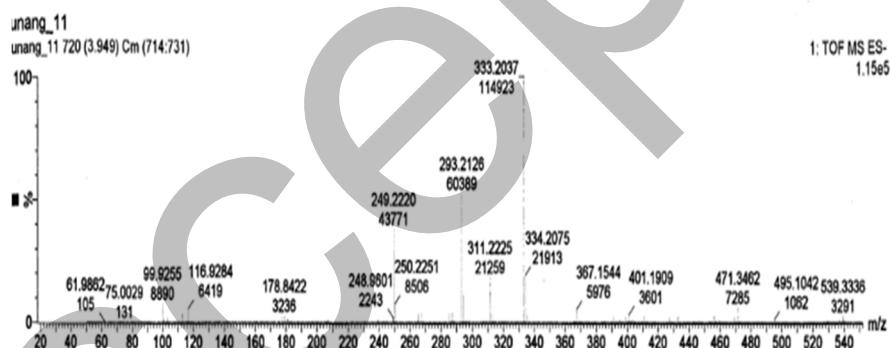
Fig S9.  $^{13}\text{C}$ -NMR spectrum of 2 (125 MHz in acetone- $d_6$ )

Fig S10. HR-ESI-TOF-MS spectrum of 3

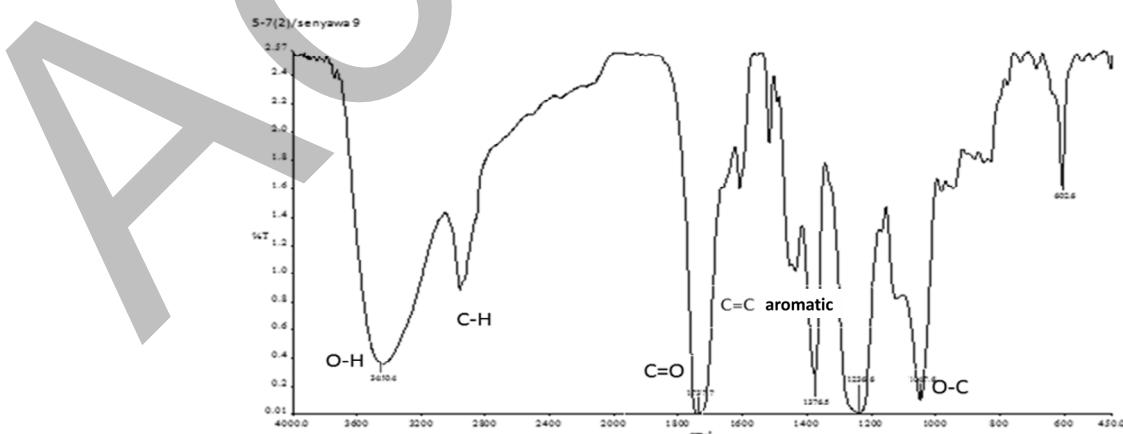
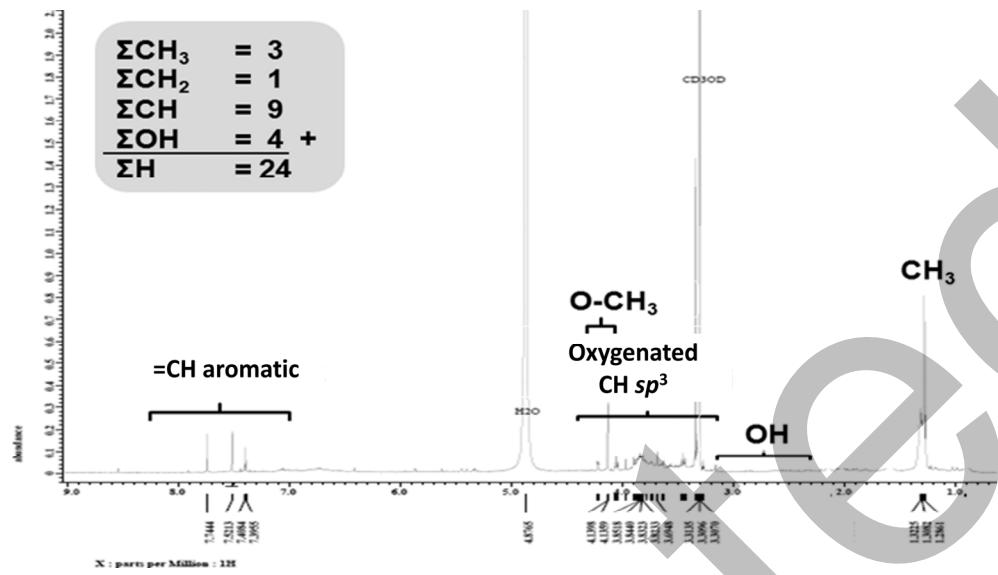
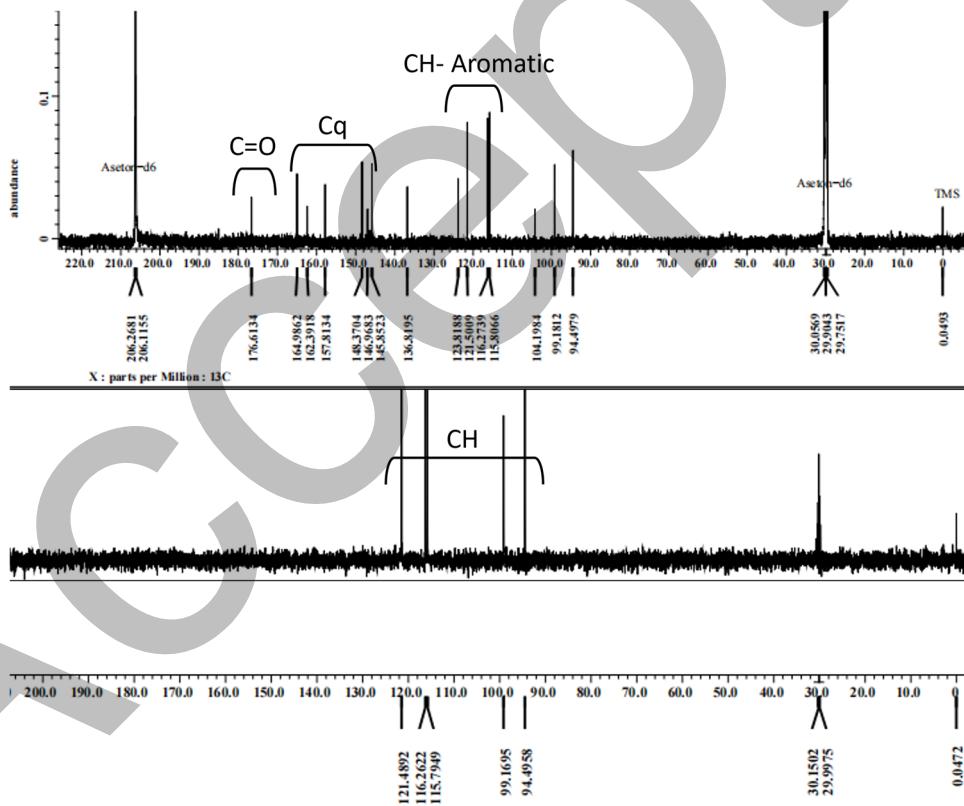


Fig S11. FTIR spectrum of 3

Fig S12.  $^1\text{H}$ -NMR spectrum of **3** (500 MHz in  $\text{CD}_3\text{OD}$ )Fig S13.  $^{13}\text{C}$ -NMR spectrum of **3** (125 MHz in  $\text{CD}_3\text{OD}$ )