

## Three New Compounds from *Piper montealegreanum* Yuncker (Piperaceae)

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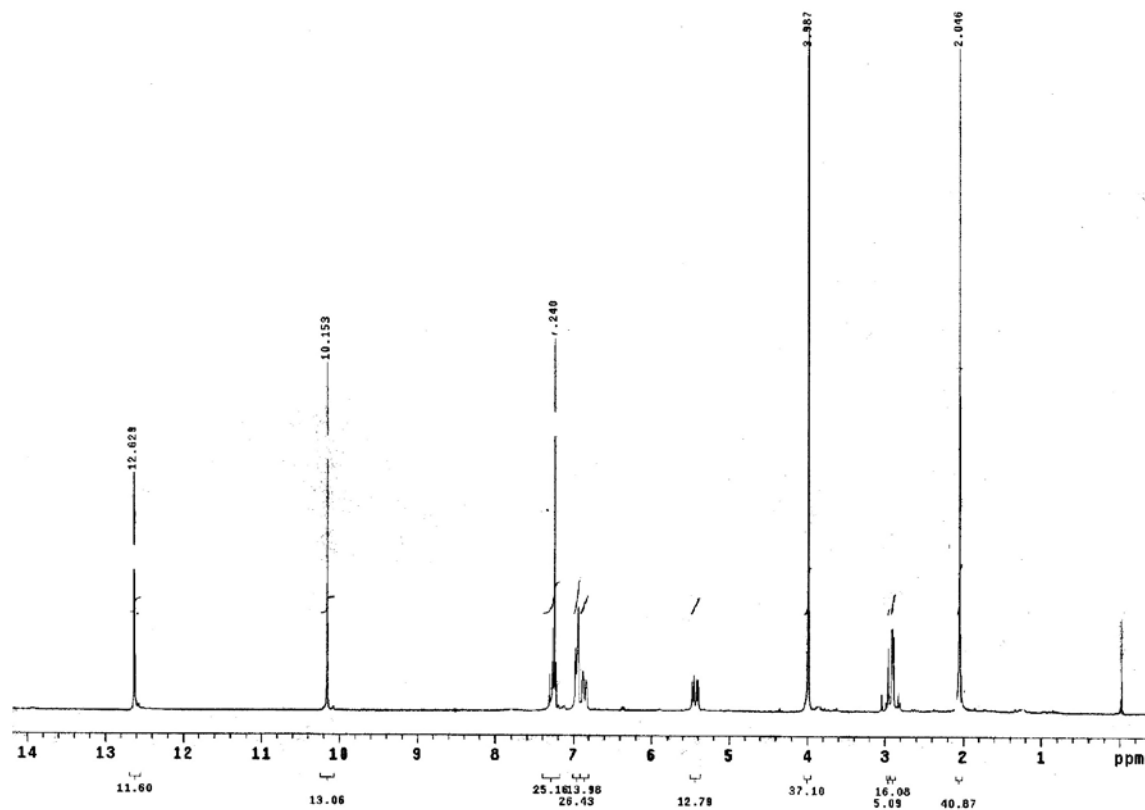


Figure S1. <sup>1</sup>H NMR spectrum ( $\delta$ , CDCl<sub>3</sub>, 200 MHz) of 1.

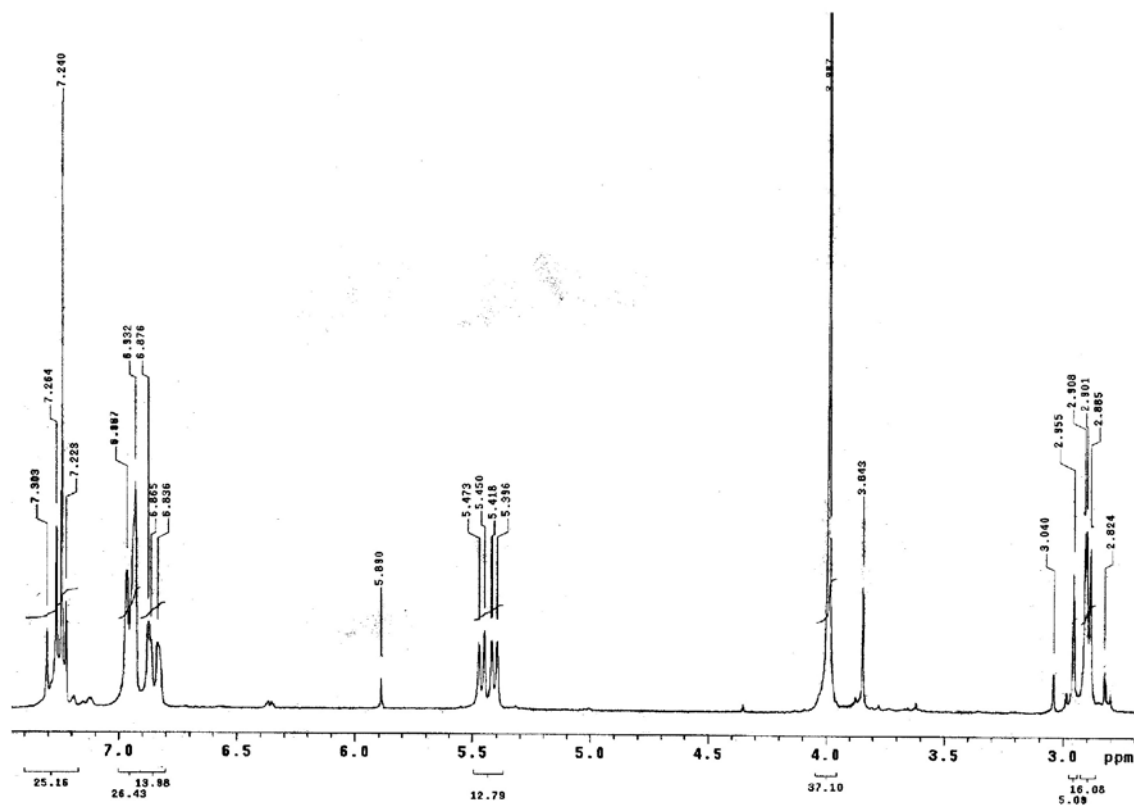


Figure S2.  $^1\text{H}$  NMR spectrum ( $\delta$  8.0-2.8 ppm,  $\text{CDCl}_3$ , 200 MHz) of 1.

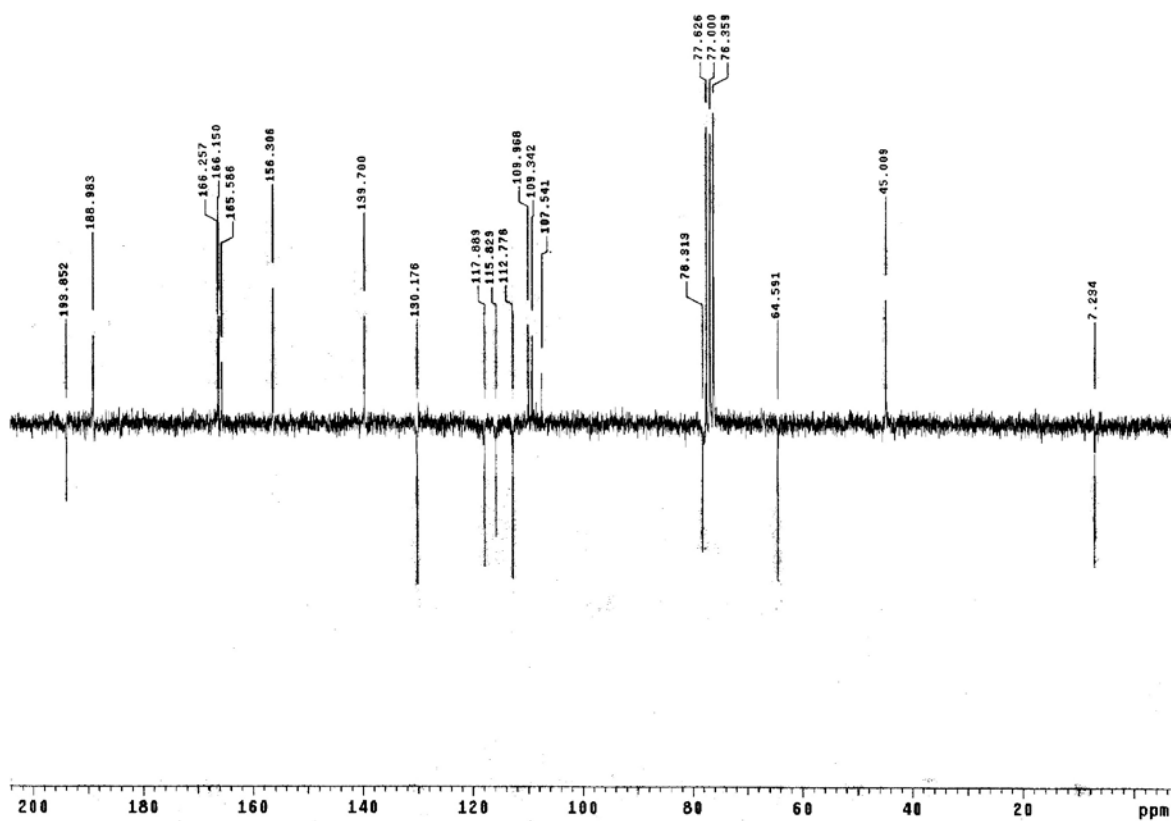


Figure S3.  $^{13}\text{C}$  NMR (APT) spectrum ( $\delta$ ,  $\text{CDCl}_3$ , 50MHz) of 1.

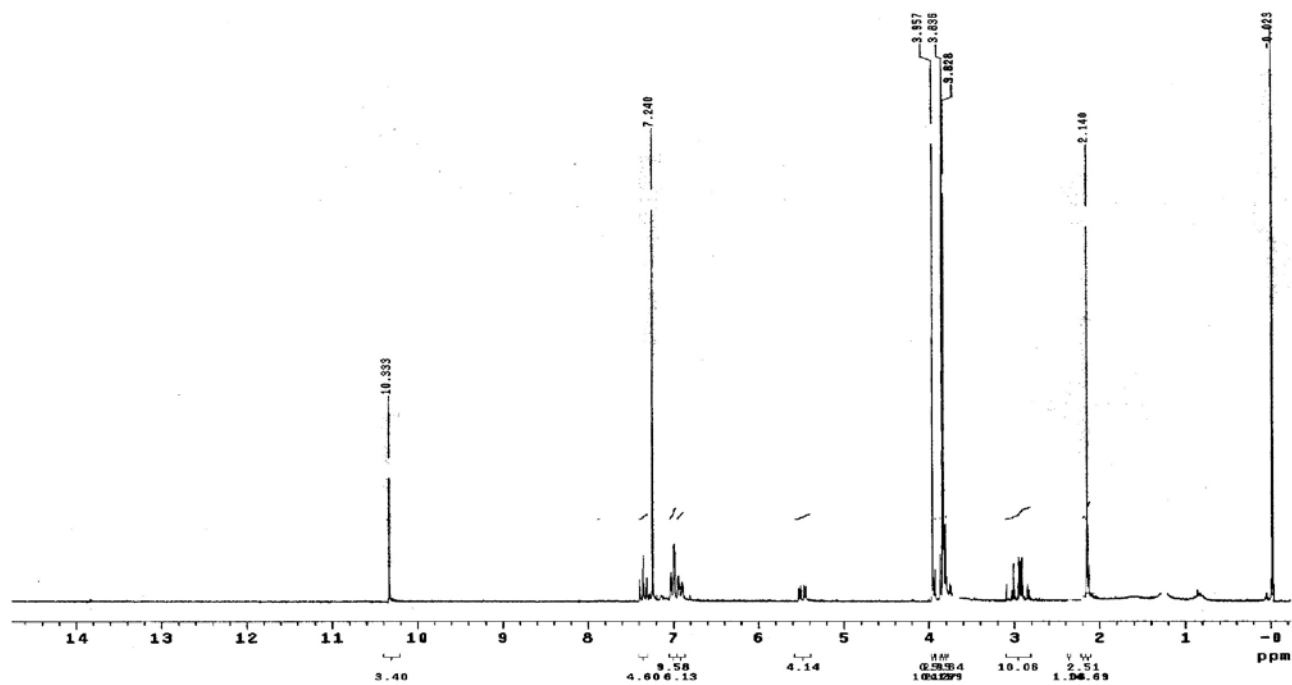


Figure S4.  $^1\text{H}$  NMR spectrum ( $\delta$ ,  $\text{CDCl}_3$ , 200 MHz) of **1a**.

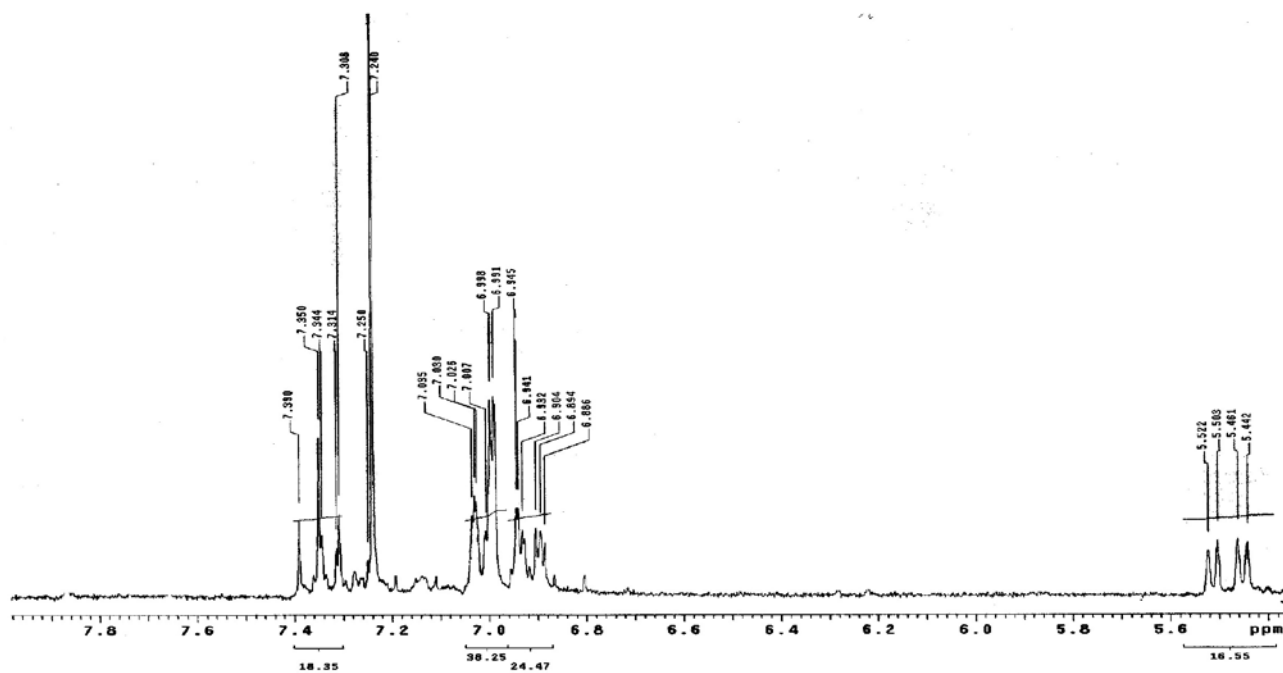


Figure S5.  $^1\text{H}$  NMR spectrum ( $\delta$  7.8–5.4 ppm,  $\text{CDCl}_3$ , 200 MHz) of **1a**.

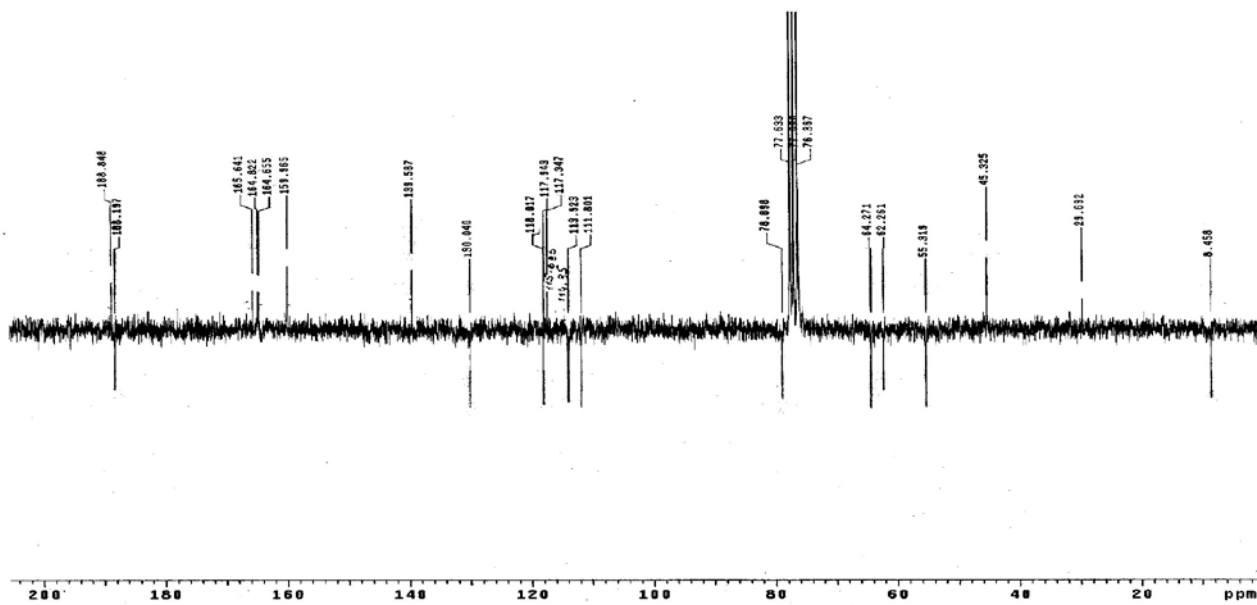


Figure S6.  $^{13}\text{C}$  NMR (APT) spectrum ( $\delta$ ,  $\text{CDCl}_3$ , 50MHz) of 1a.

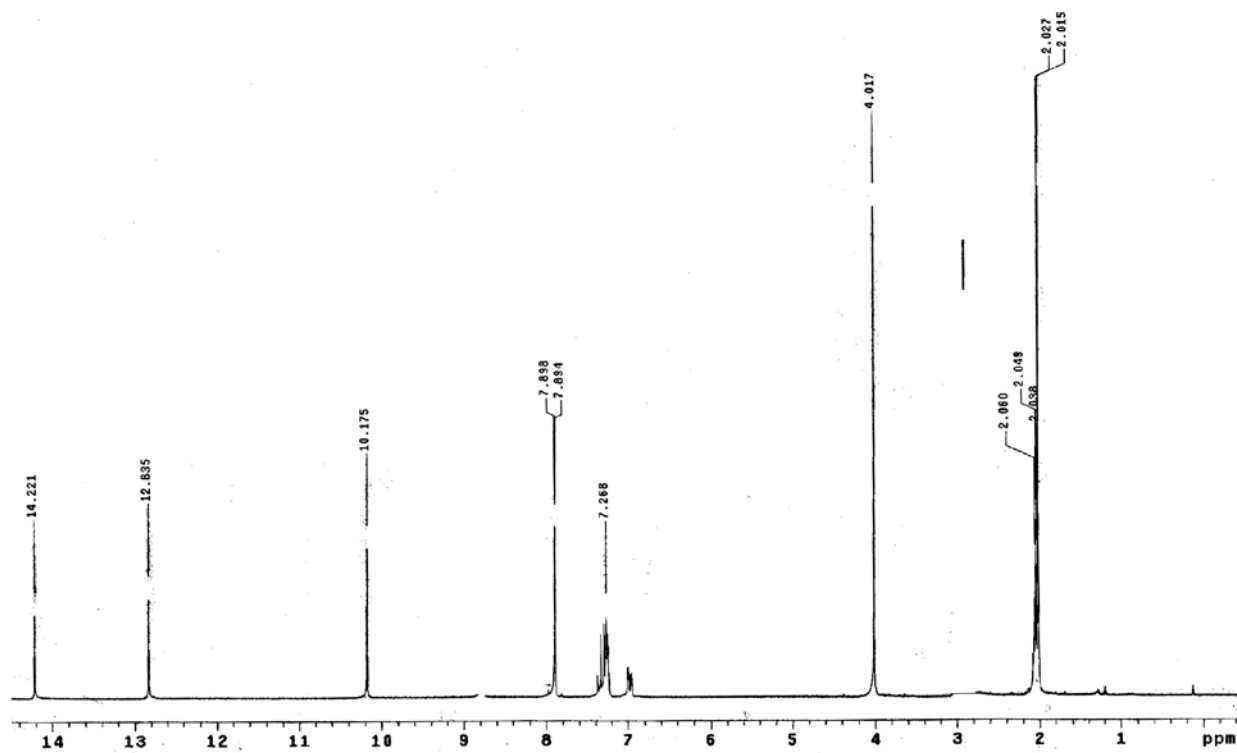


Figure S7.  $^1\text{H}$  NMR spectrum ( $\delta$ ,  $(\text{CD}_3)_2\text{CO}$ , 200 MHz) of 2.

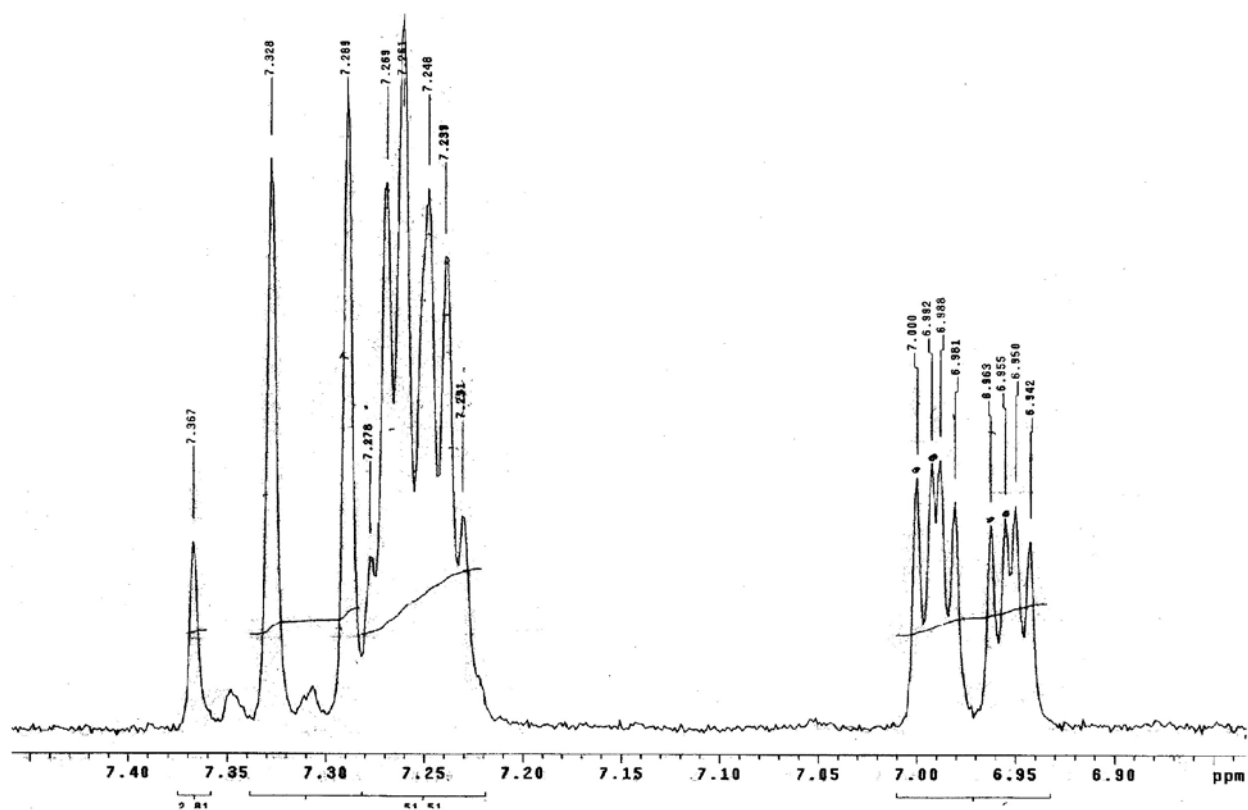


Figure S8. <sup>1</sup>H NMR spectrum ( $\delta$  7.4-6.8 ppm, (CD<sub>3</sub>)<sub>2</sub>CO, 200 MHz) of 2.

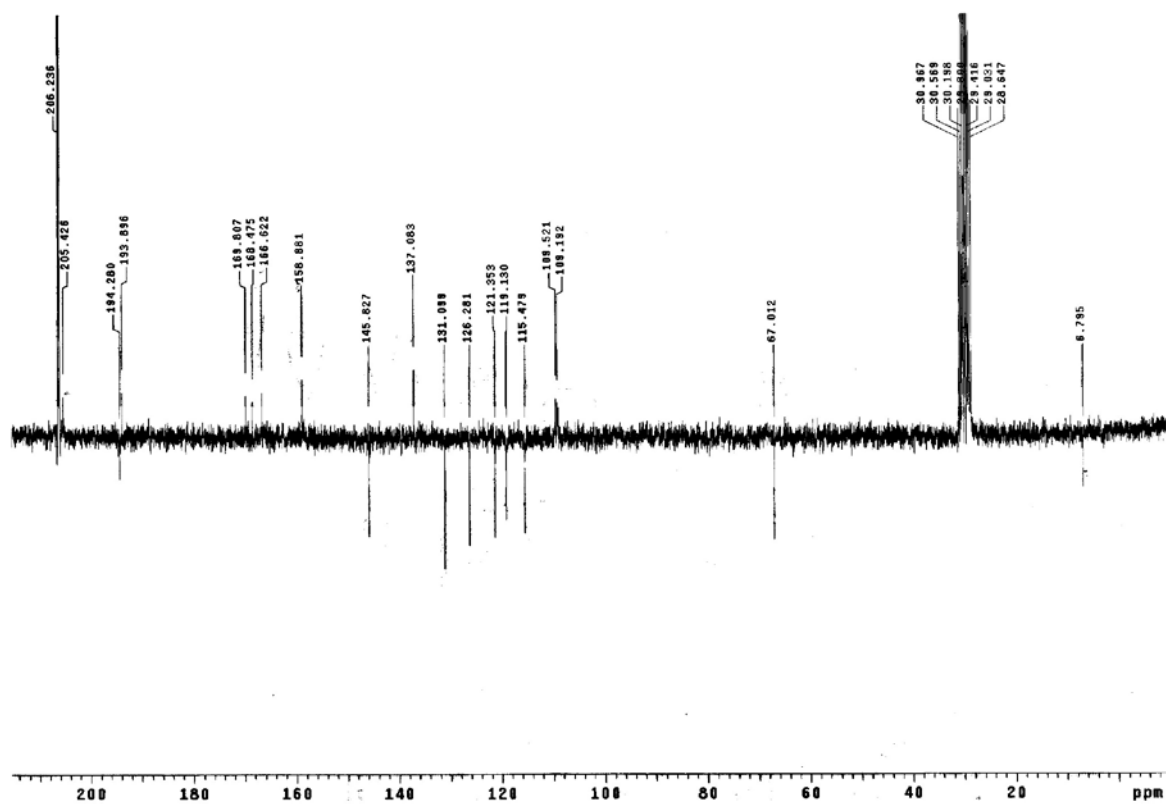


Figure S9. <sup>13</sup>C NMR (APT) spectrum ( $\delta$ , (CD<sub>3</sub>)<sub>2</sub>CO, 50 MHz) of 2.

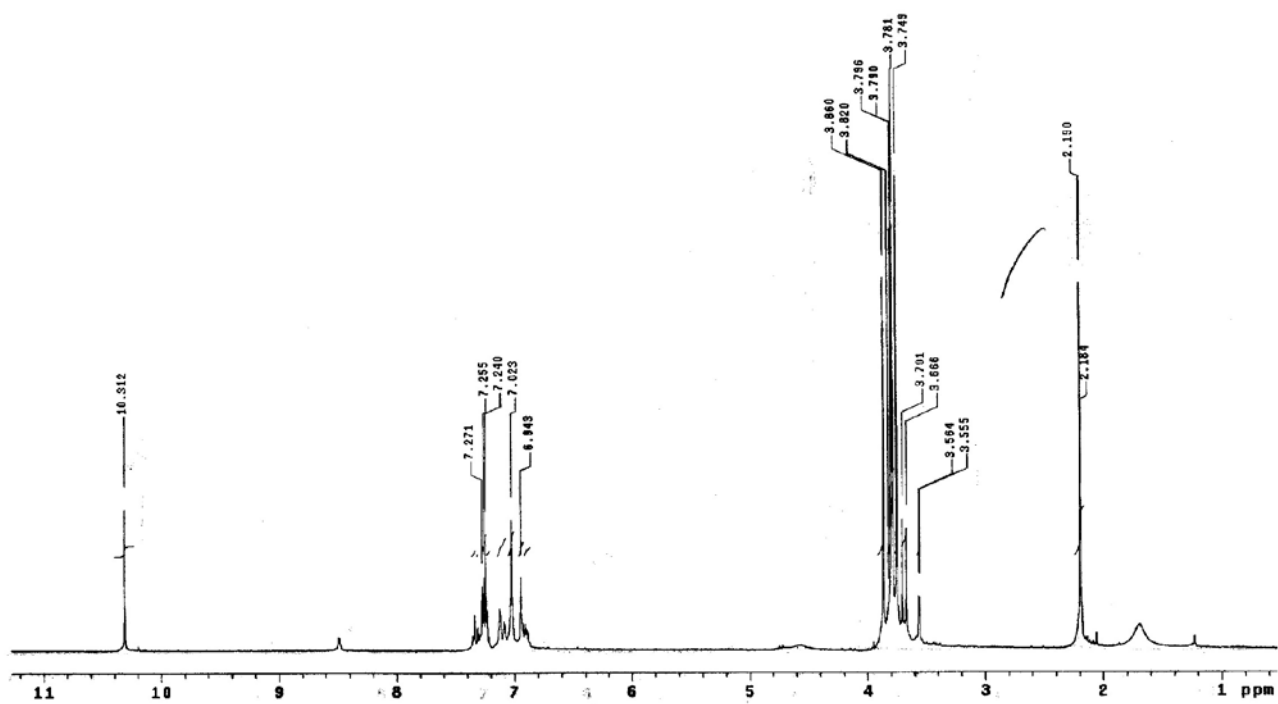


Figure S10.  $^1\text{H}$  NMR spectrum ( $\delta$ ,  $\text{CDCl}_3$ , 200 MHz) of **2a**.

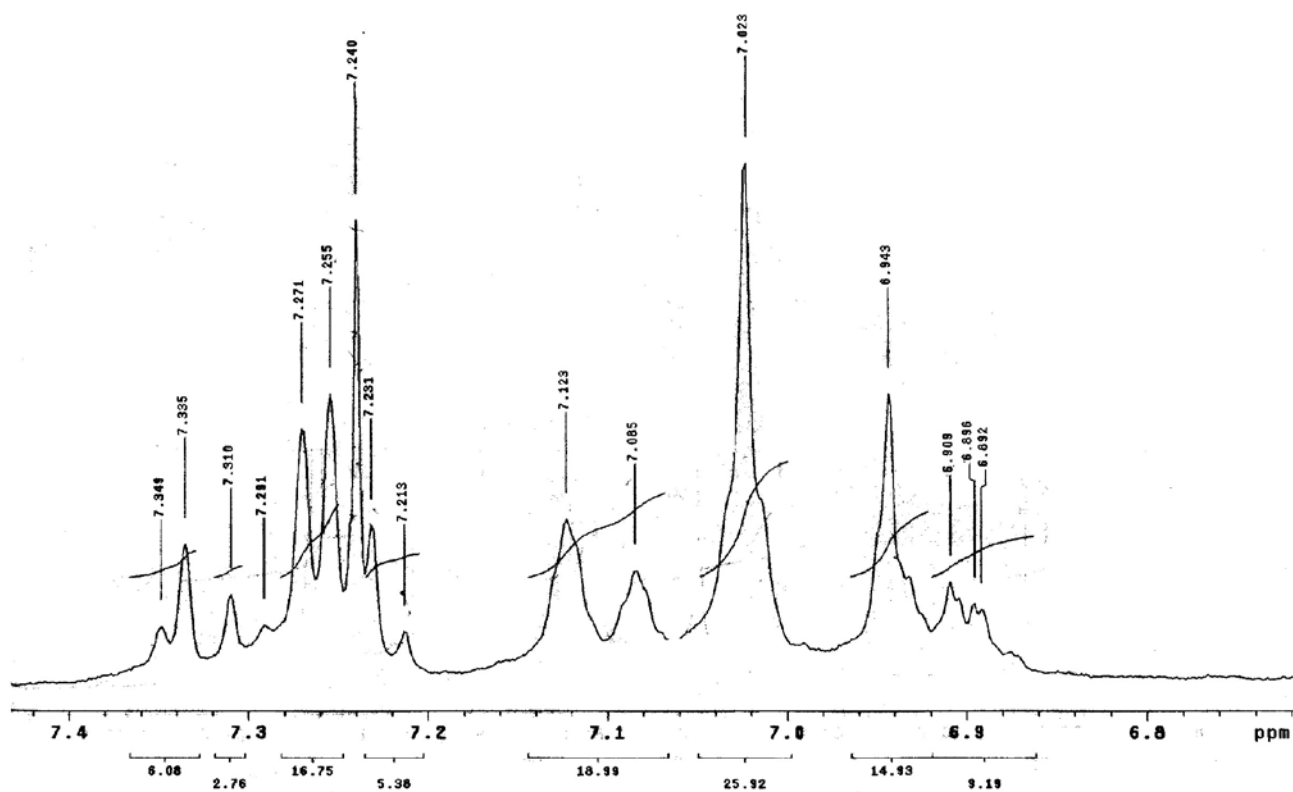


Figure S11.  $^1\text{H}$  NMR spectrum ( $\delta$  7.4-6.8 ppm,  $\text{CDCl}_3$ , 200 MHz) of **2a**.

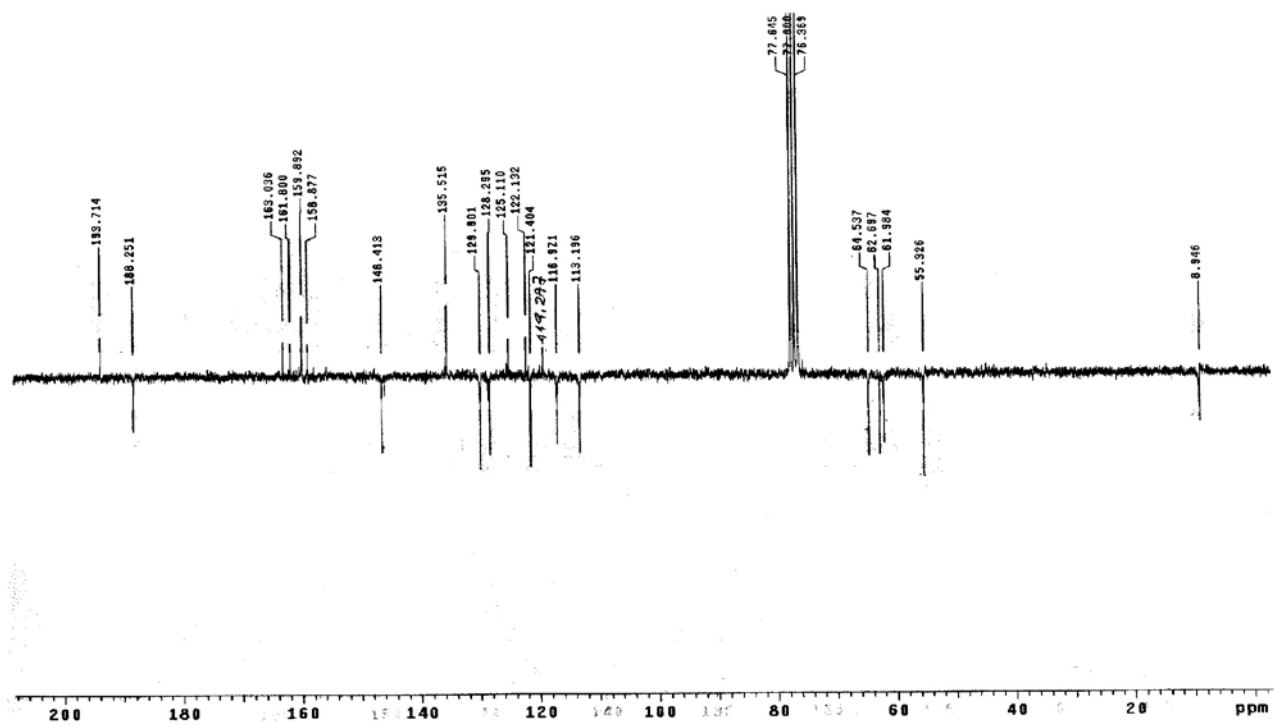


Figure S12.  $^{13}\text{C}$  NMR (APT) spectrum ( $\delta$ ,  $\text{CDCl}_3$ , 50MHz) of 2a.

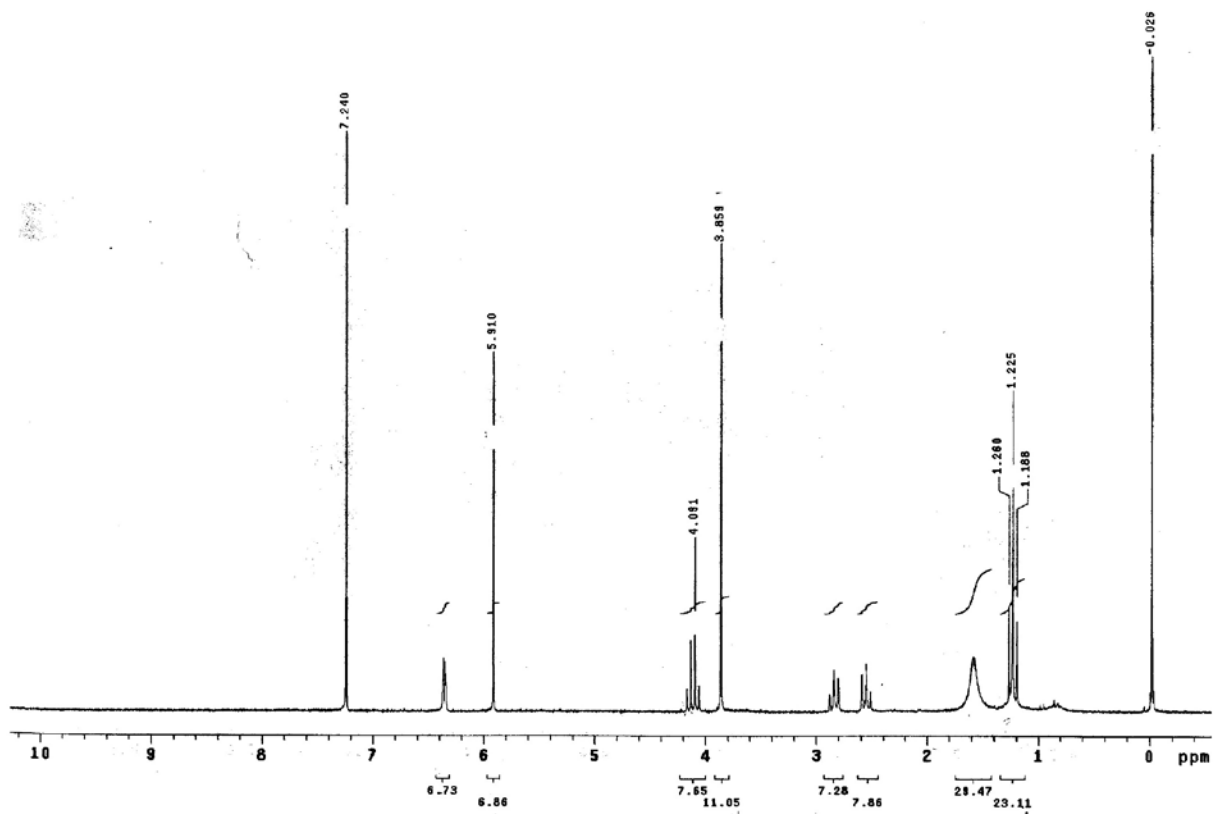
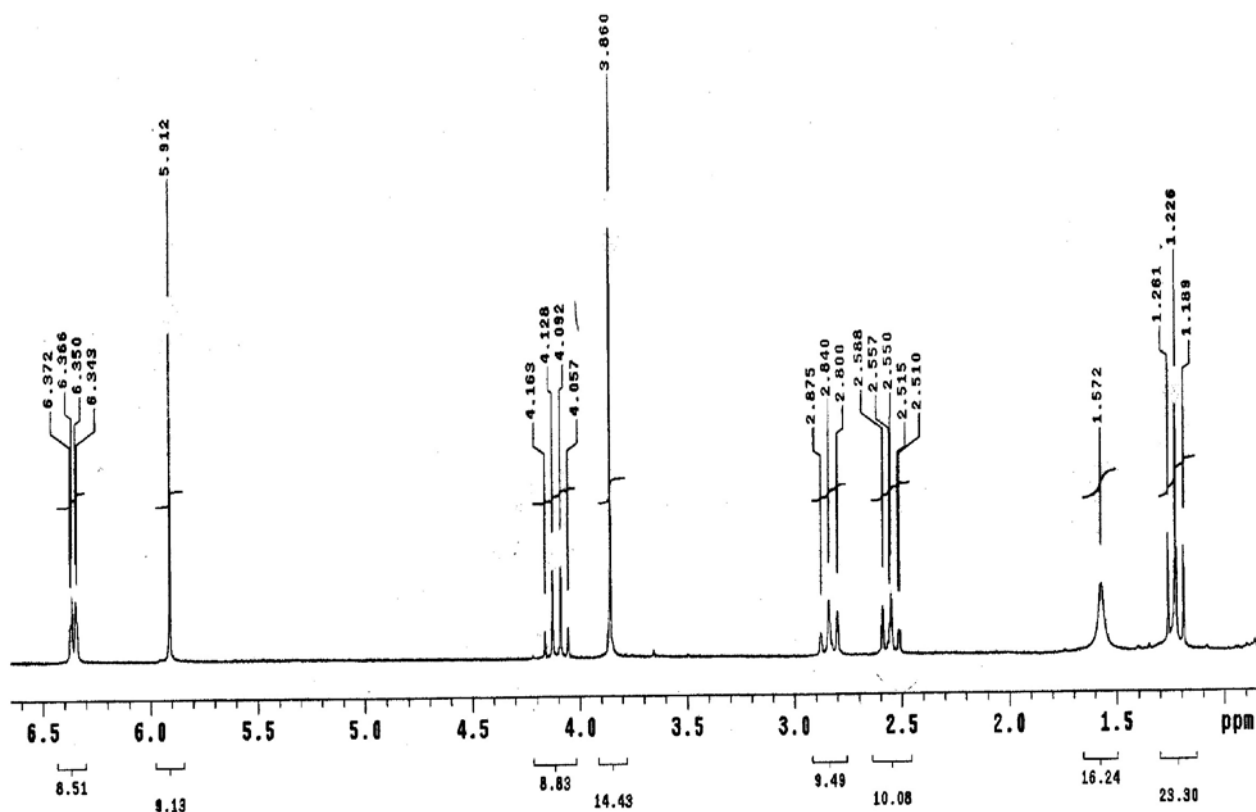
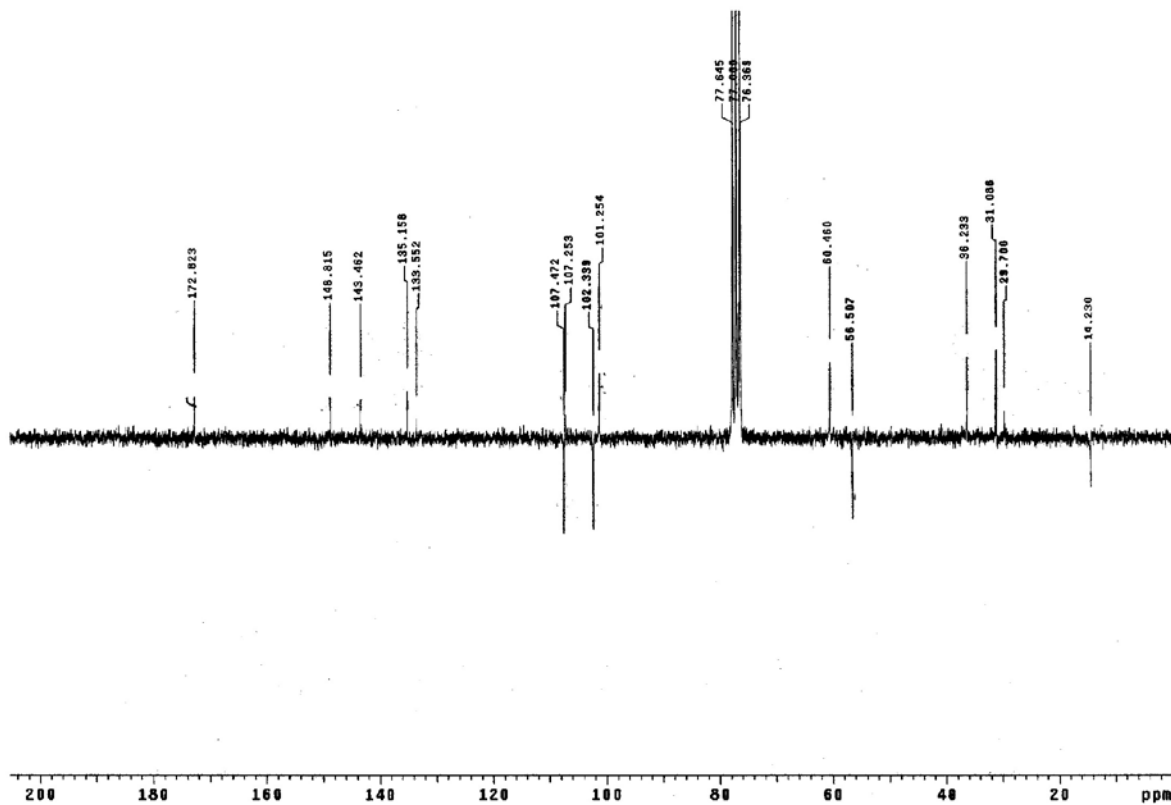


Figure S13.  $^1\text{H}$  NMR spectrum ( $\delta$ ,  $\text{CDCl}_3$ , 200 MHz) of 3.

Figure S14. <sup>1</sup>H NMR spectrum (δ 6.5-1.0 ppm, CDCl<sub>3</sub>, 200 MHz) of 3.Figure S15. <sup>13</sup>C NMR (APT) spectrum (δ, CDCl<sub>3</sub>, 50 MHz) of 3.