

# Convenient Preparation and Spectroscopic Characterization of 7*R*-Hydroxymatairesinol

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## Supplementary Materials

- <sup>1</sup>H, COSY, HSQC, HMBC and <sup>13</sup>C NMR spectra of compound **7*R*-HMR**;
- <sup>1</sup>H and <sup>13</sup>C NMR of compound **2**;
- <sup>1</sup>H and <sup>13</sup>C NMR of compound **3**;

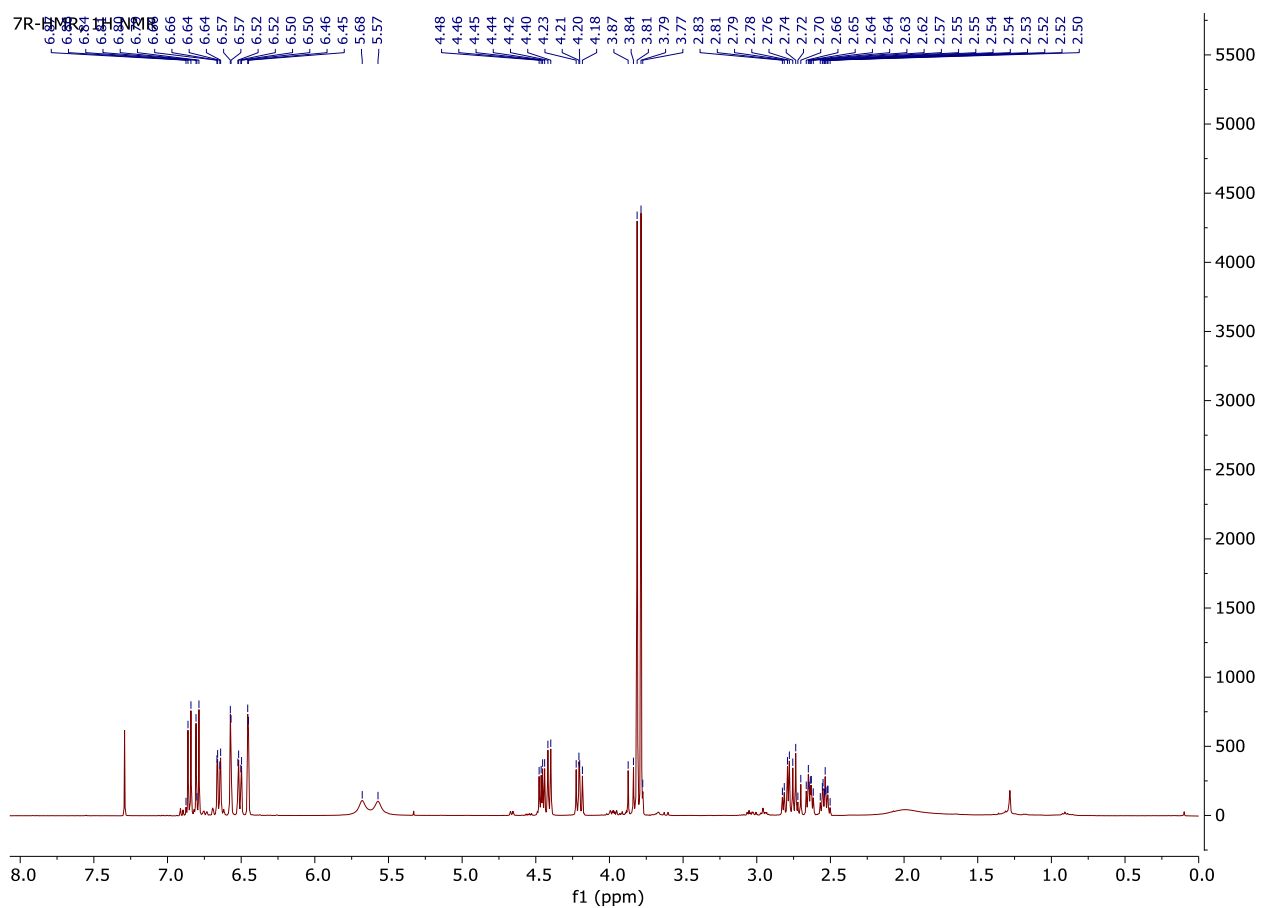


Figure S1.  $^1\text{H}$ -NMR relative to 7R-HMR.



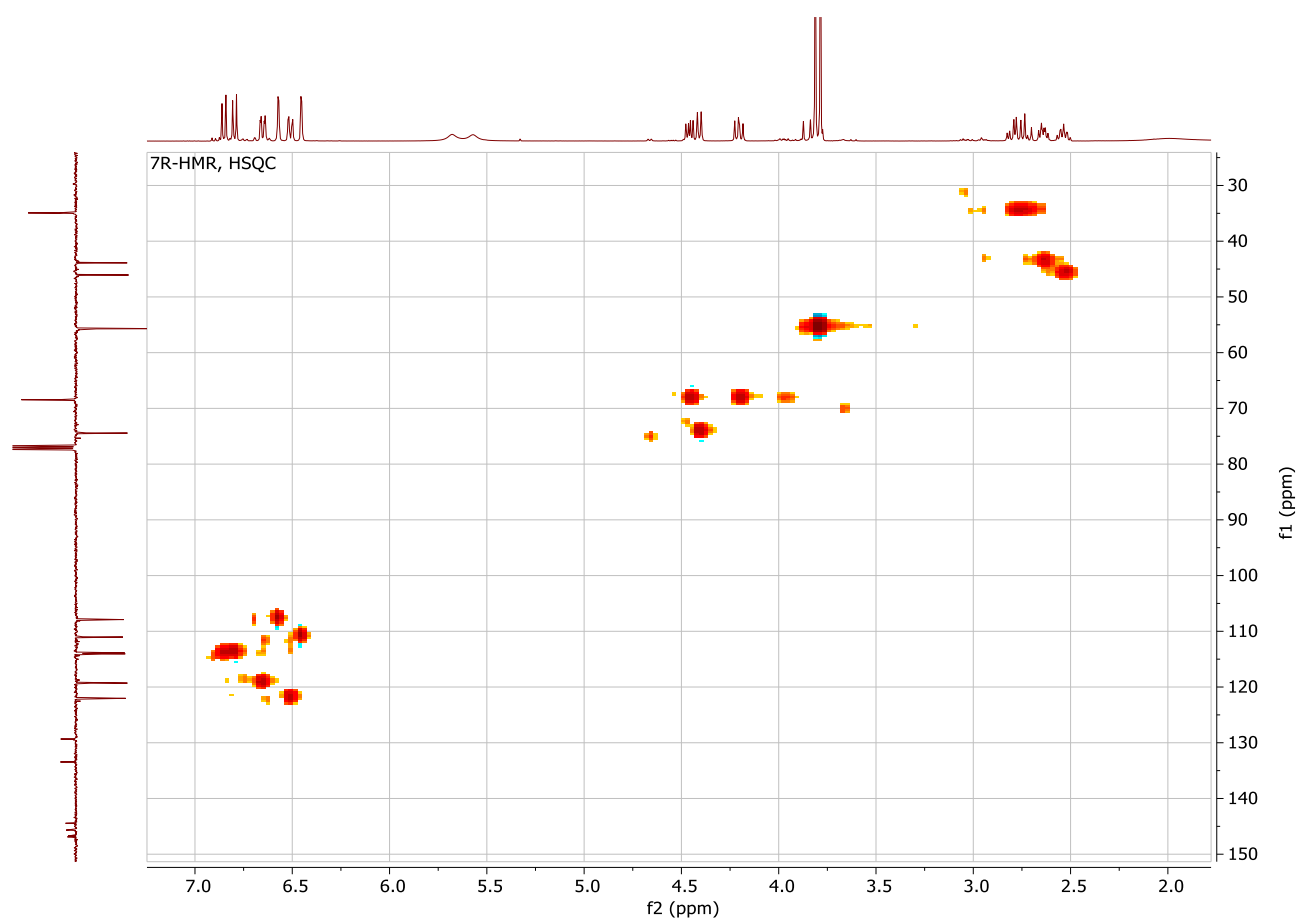


Figure S3: HSQC relative to 7R-HMR.

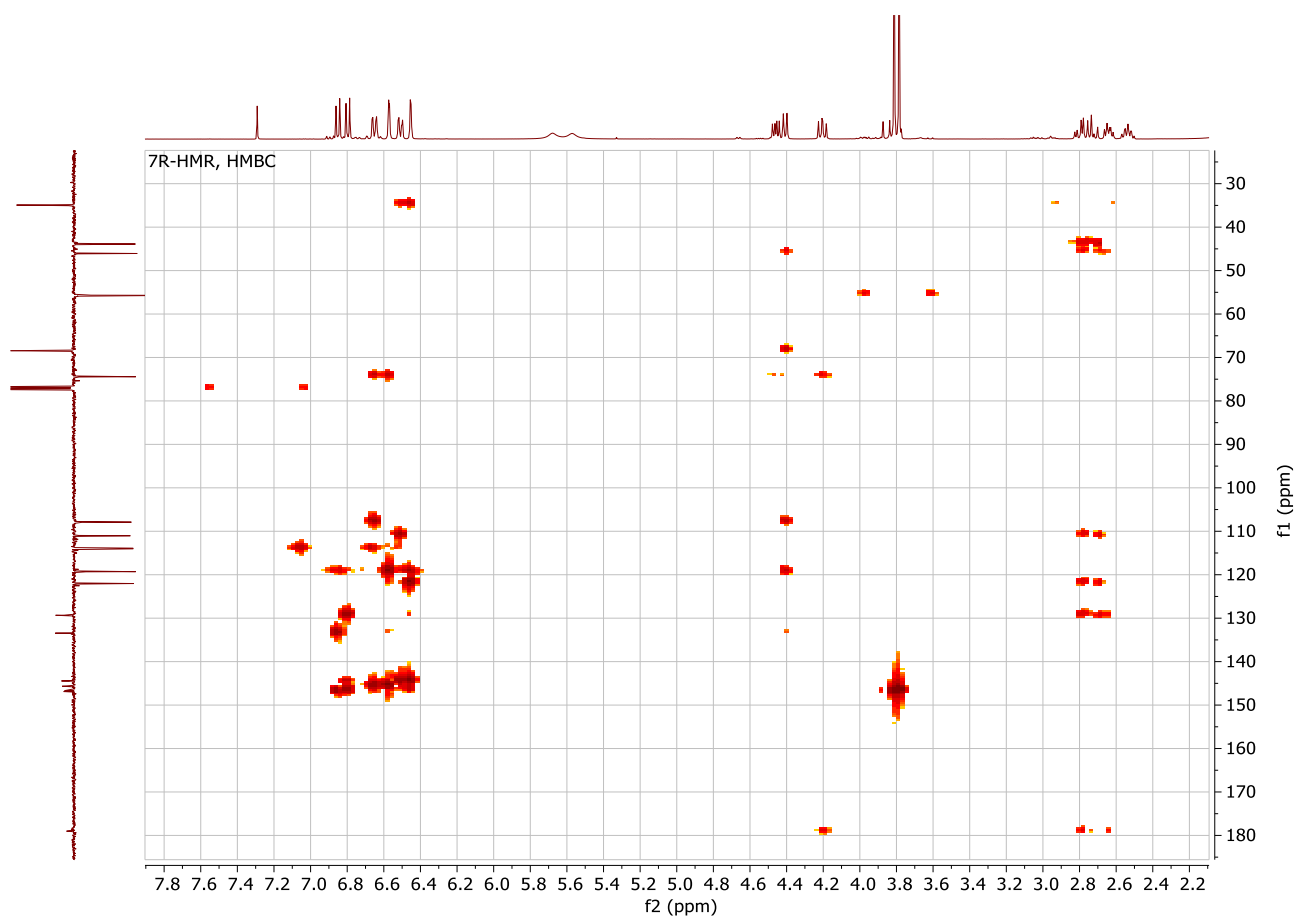


Figure S4: HMBC relative to 7R-HMR.

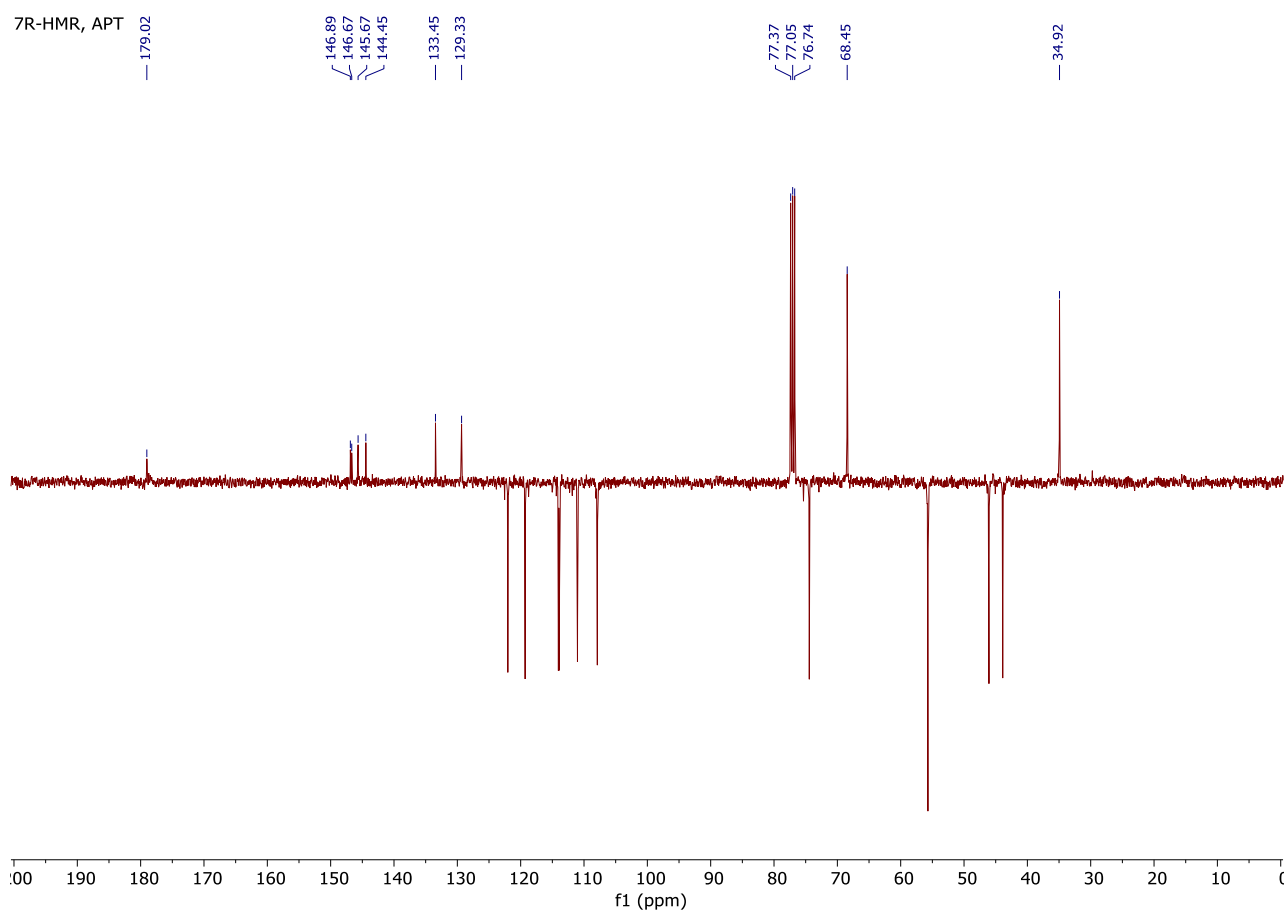


Figure S5.  $^{13}\text{C}$ -NMR relative to 7R-HMR.

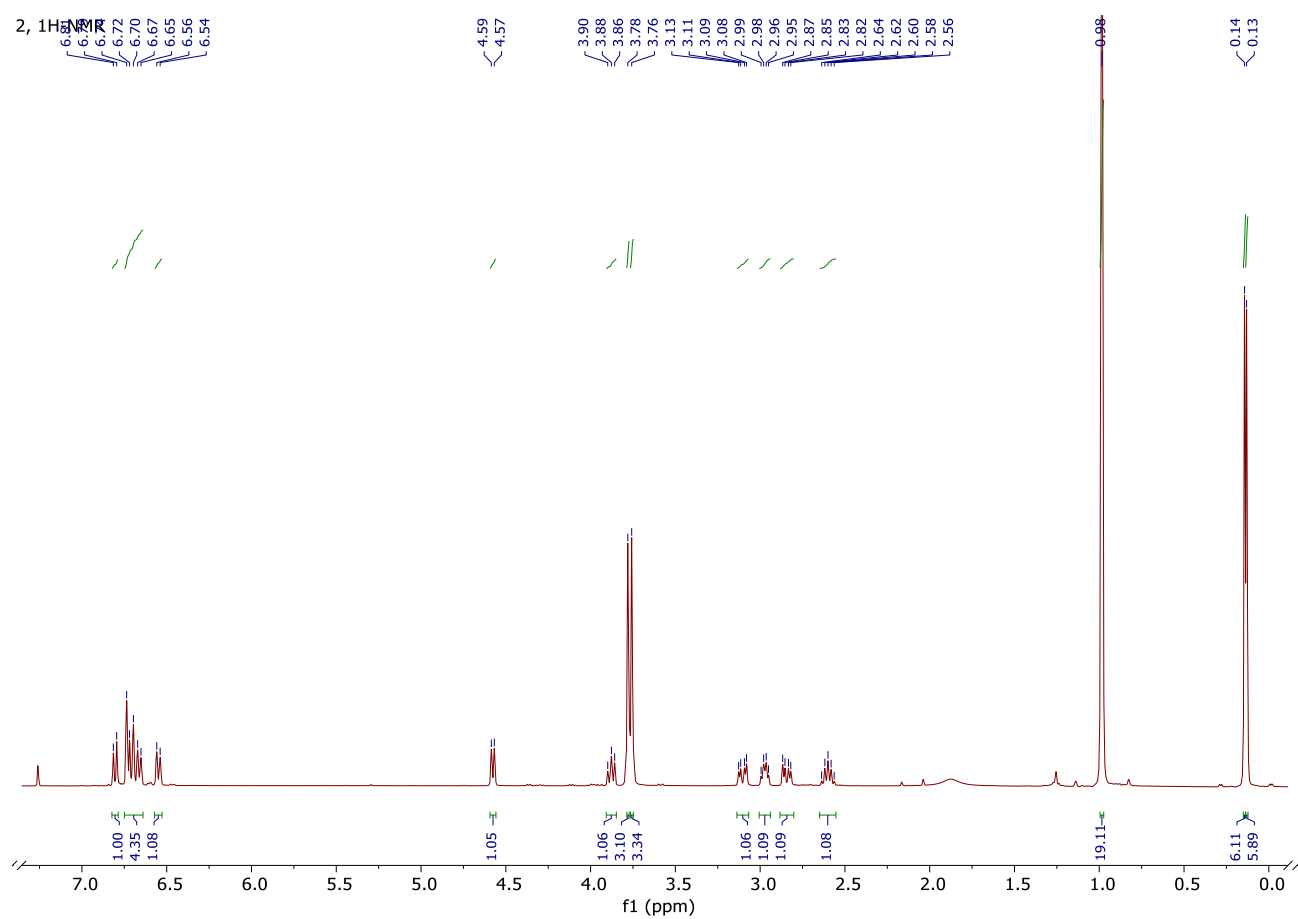


Figure S6:  $^1\text{H}$ -NMR relative to compound 2.

2, APT

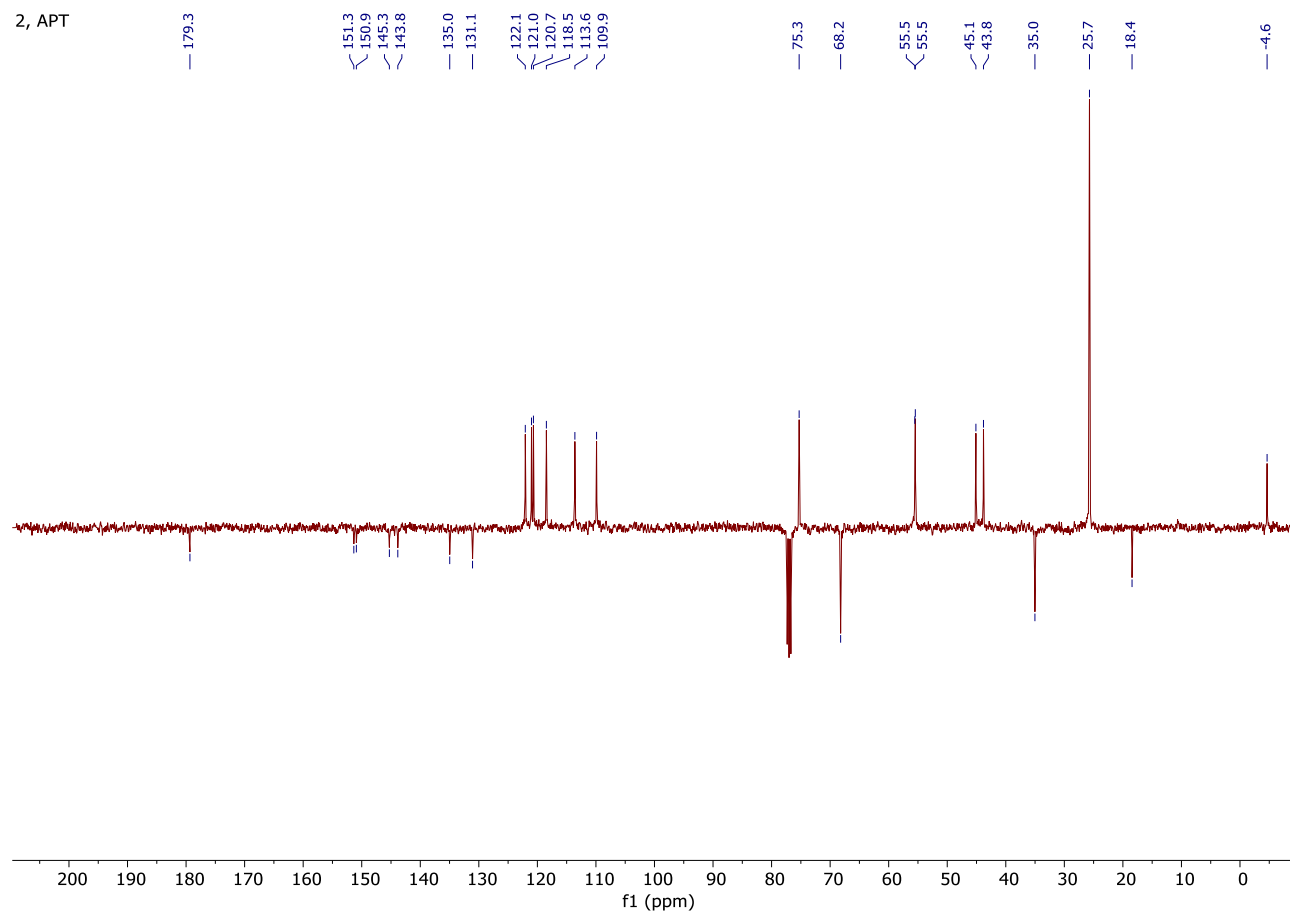


Figure S7: <sup>13</sup>C-NMR relative to compound 2.



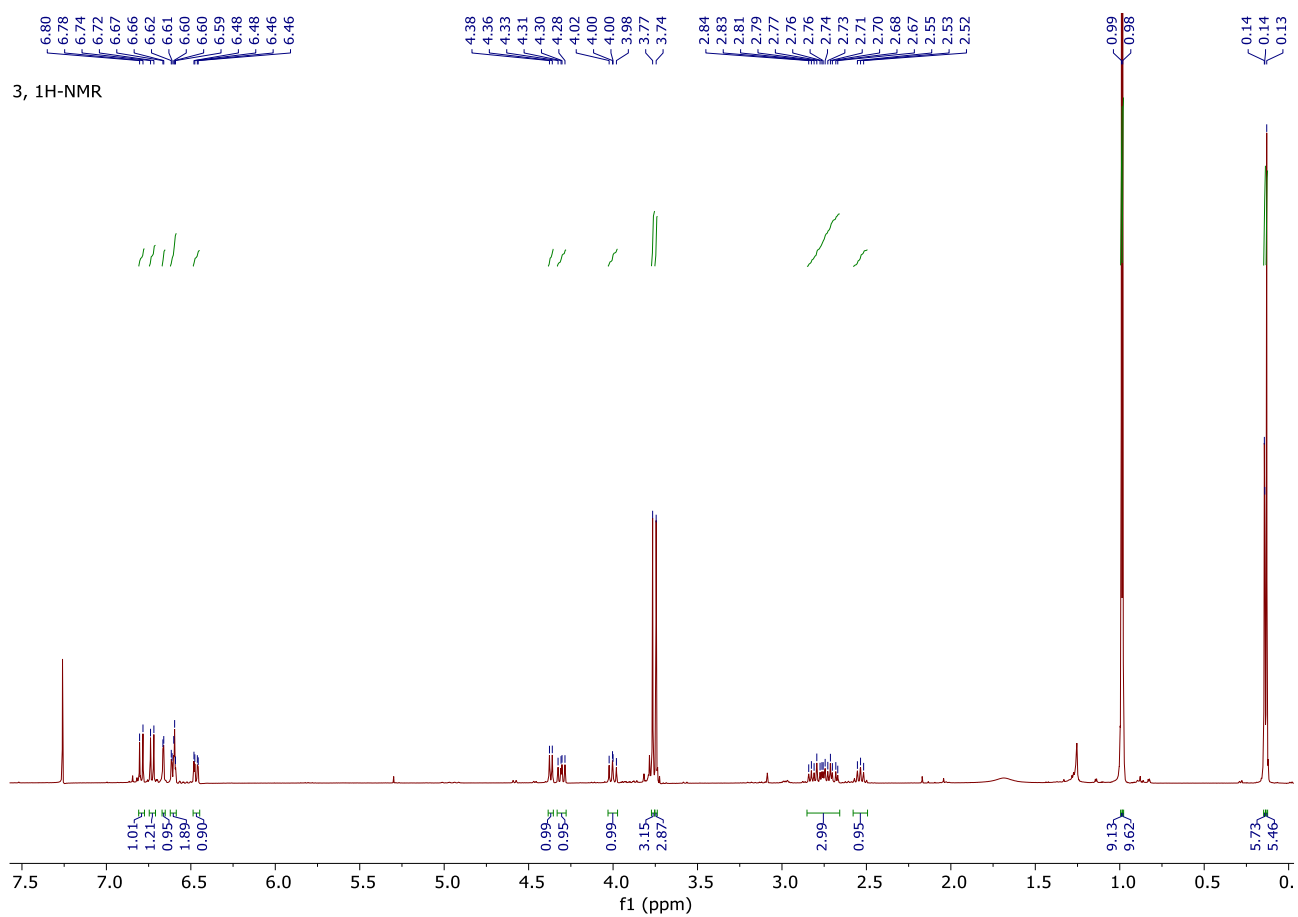


Figure S8: <sup>1</sup>H-NMR relative to compound **3**.

3, APT

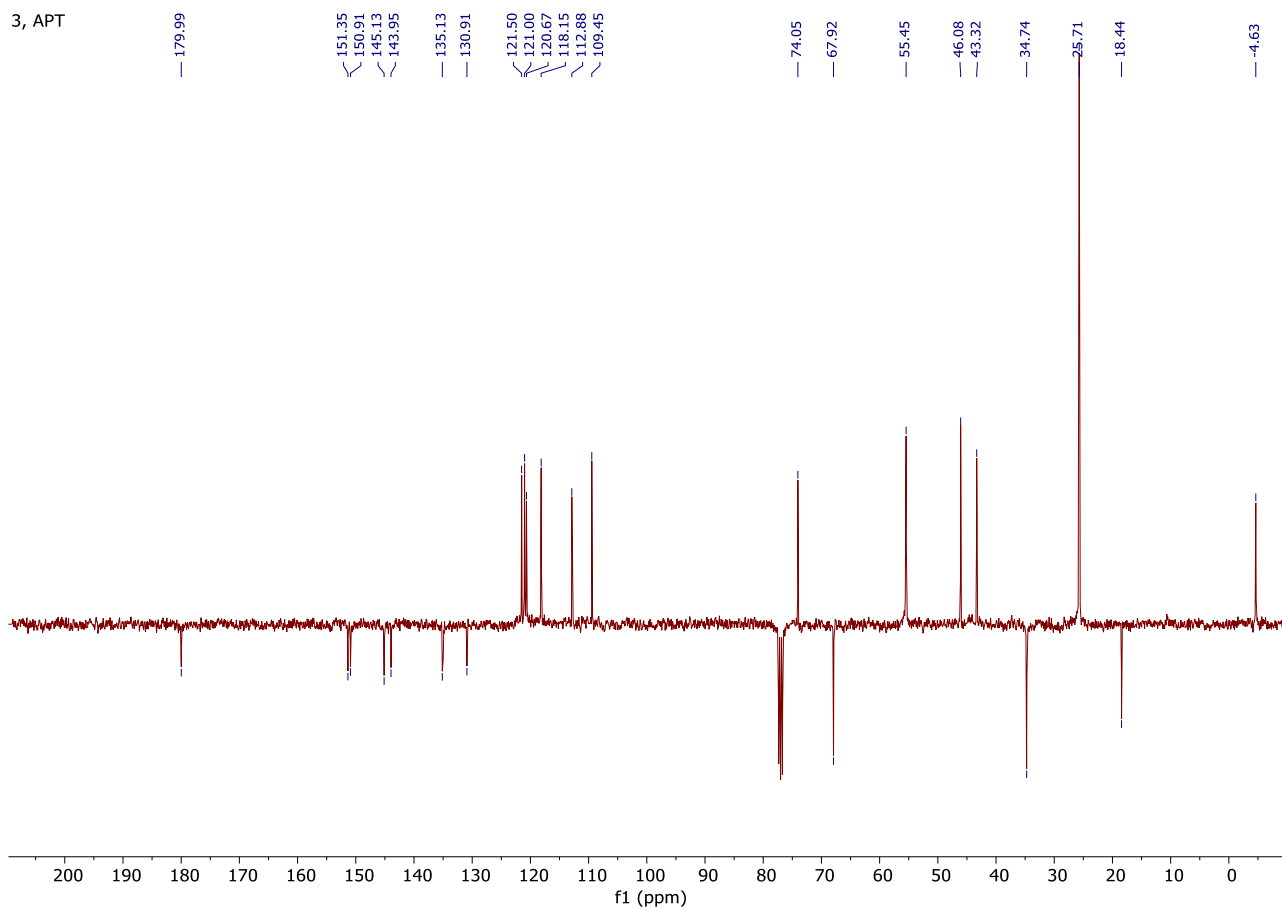


Figure S9:  $^{13}\text{C}$ -NMR relative to compound **3**.