**Cytotoxic Sesquiterpenoid from the stem bark of *Aglaia harmsiana* (Meliaceae)**

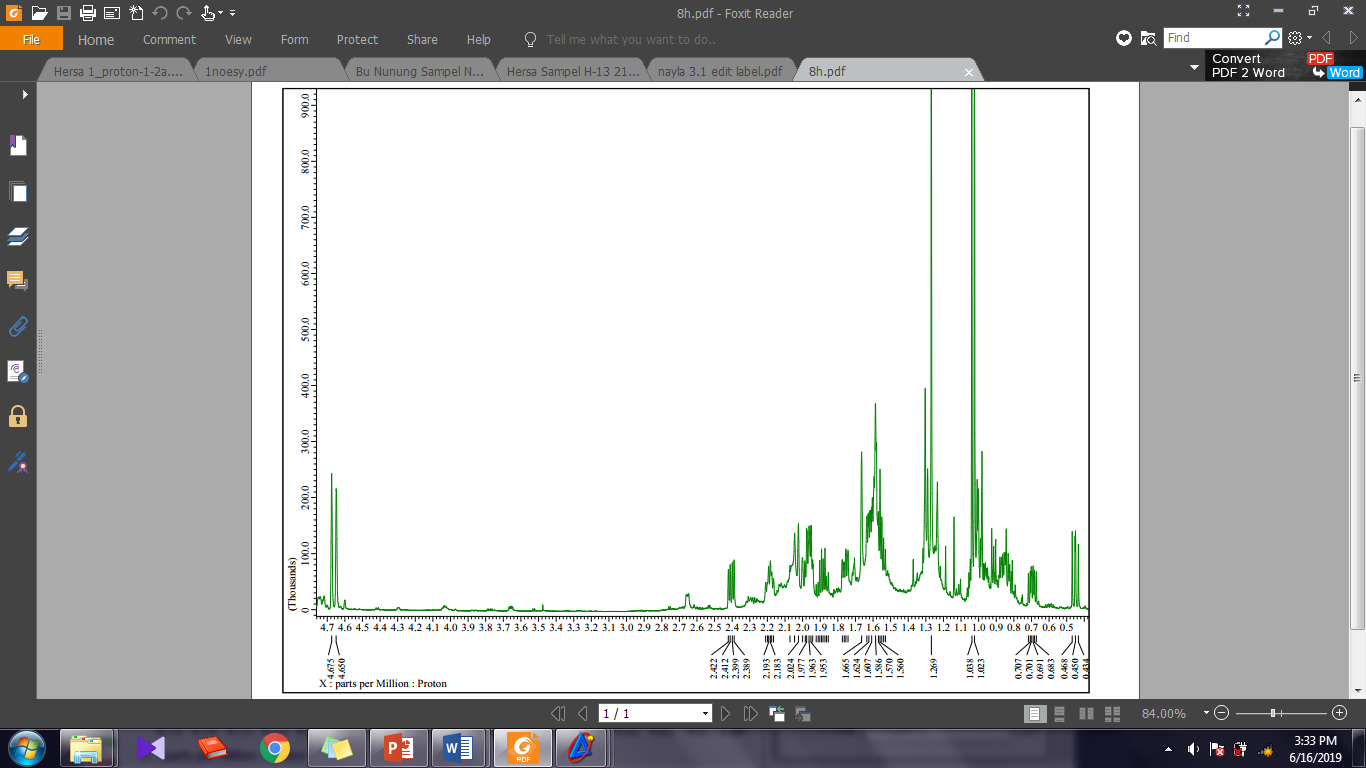
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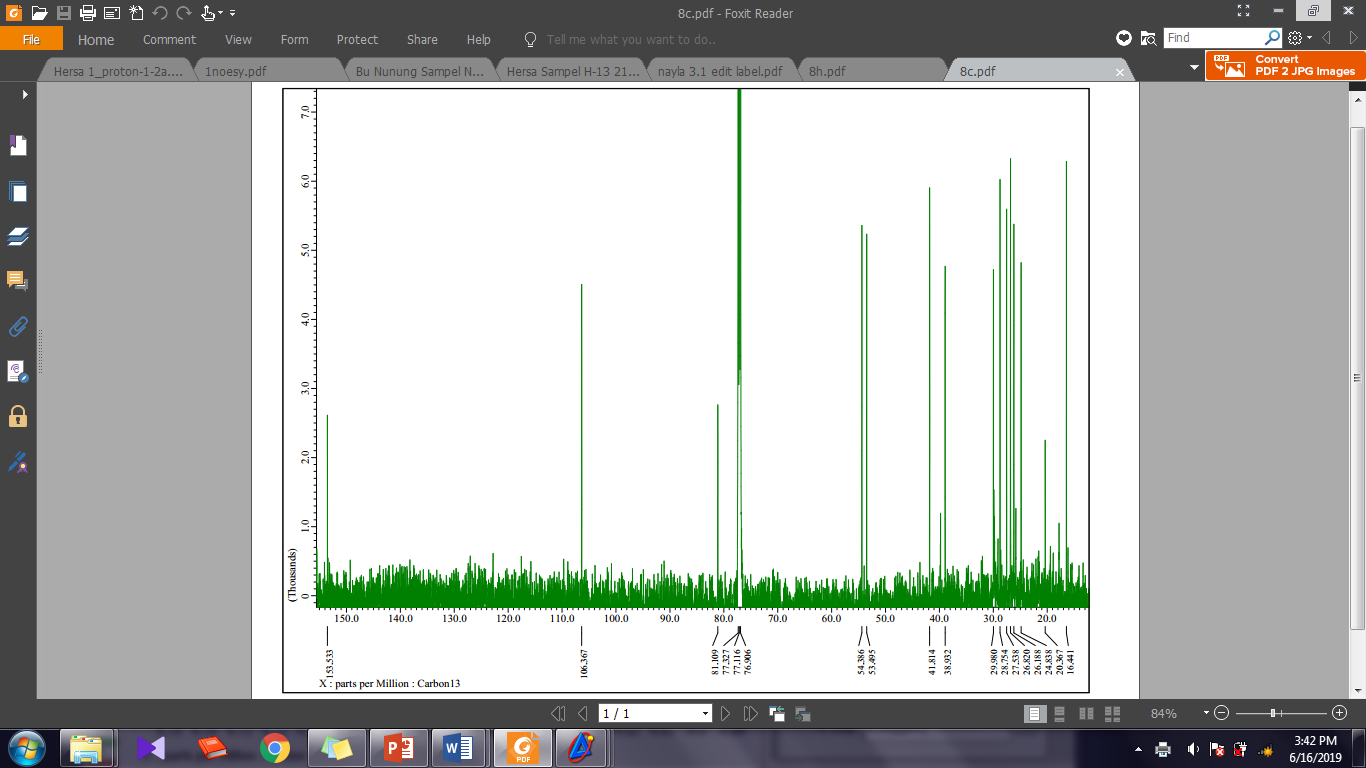
2Central Laboratory, Universitas Padjadjaran, Jatinangor 45363, Indonesia.

E-mail: [unang.supratman@unpad.ac.id](mailto:unang.supratman@unpad.ac.id)

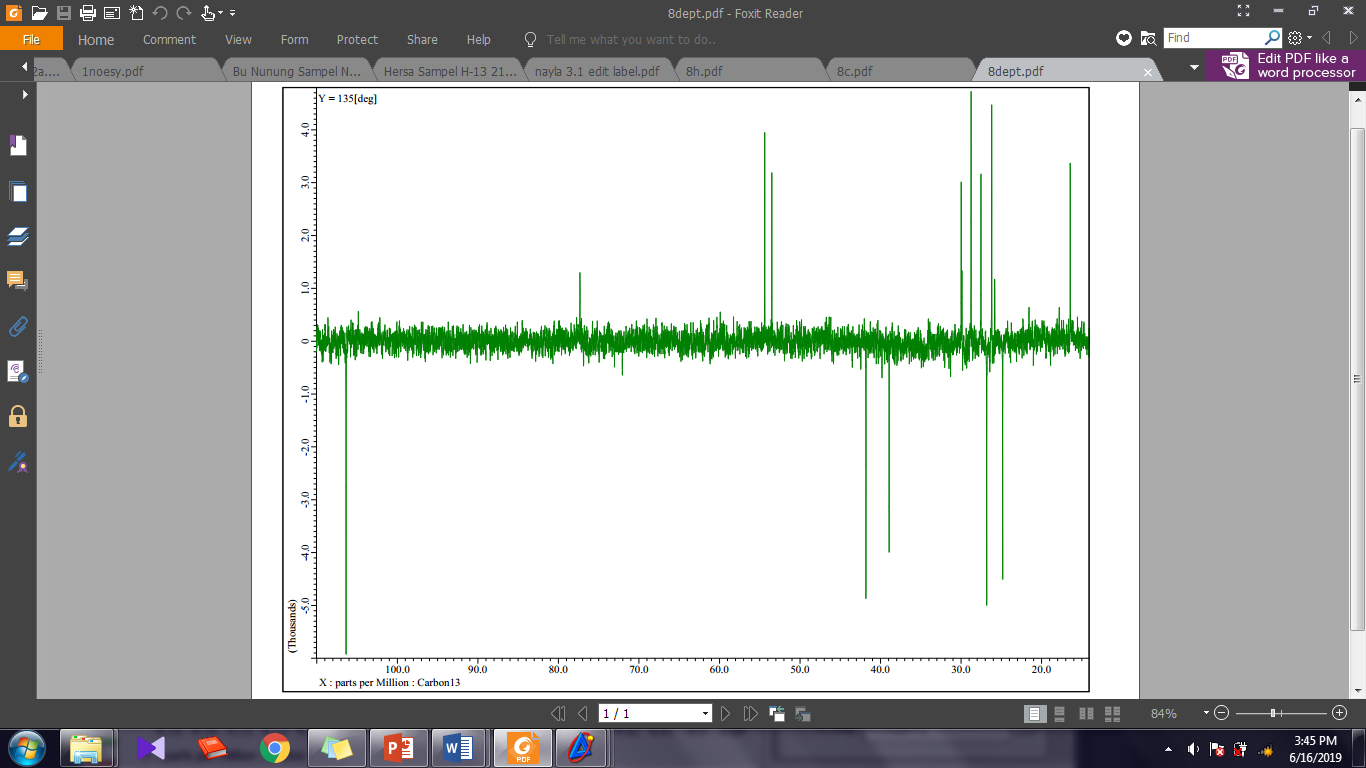
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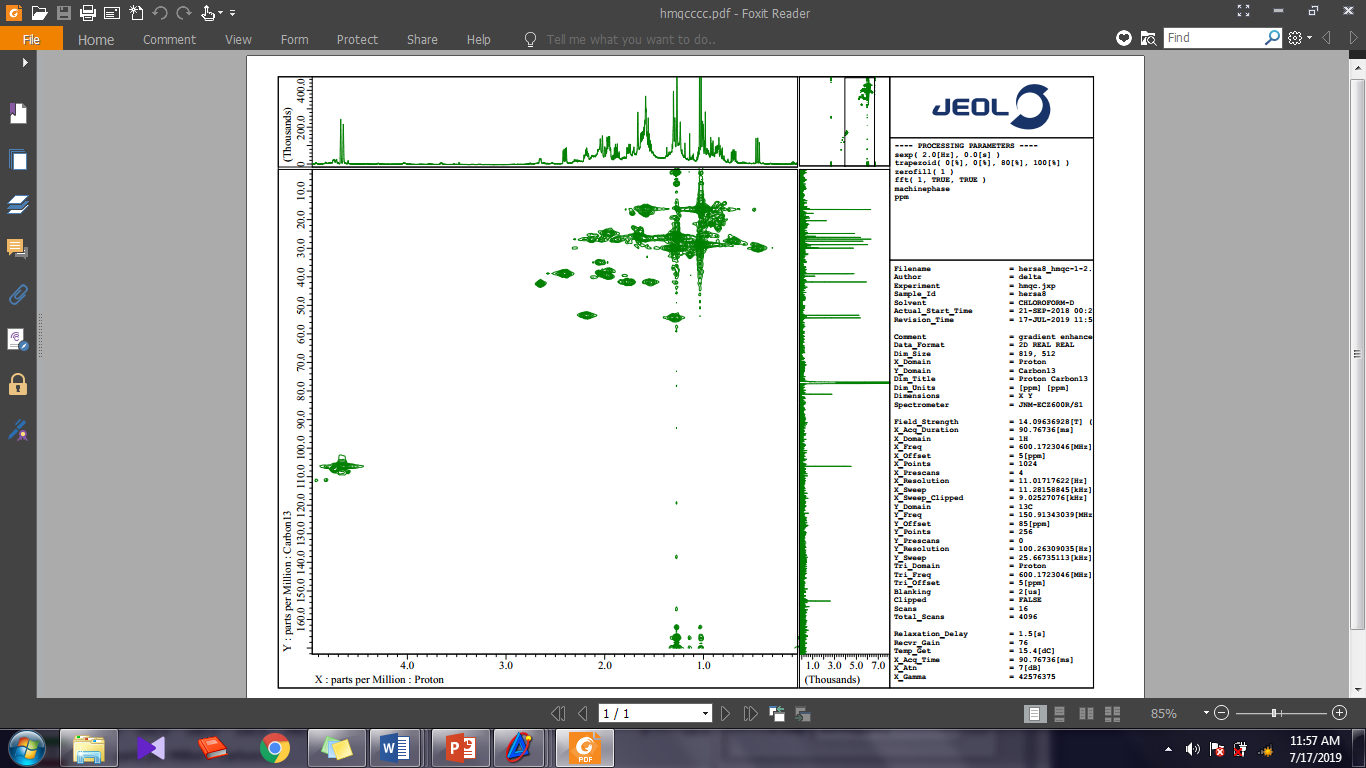
**Figure S1.** 1H-NMR Spectra of (**1**) (500 MHz in CDCl3)



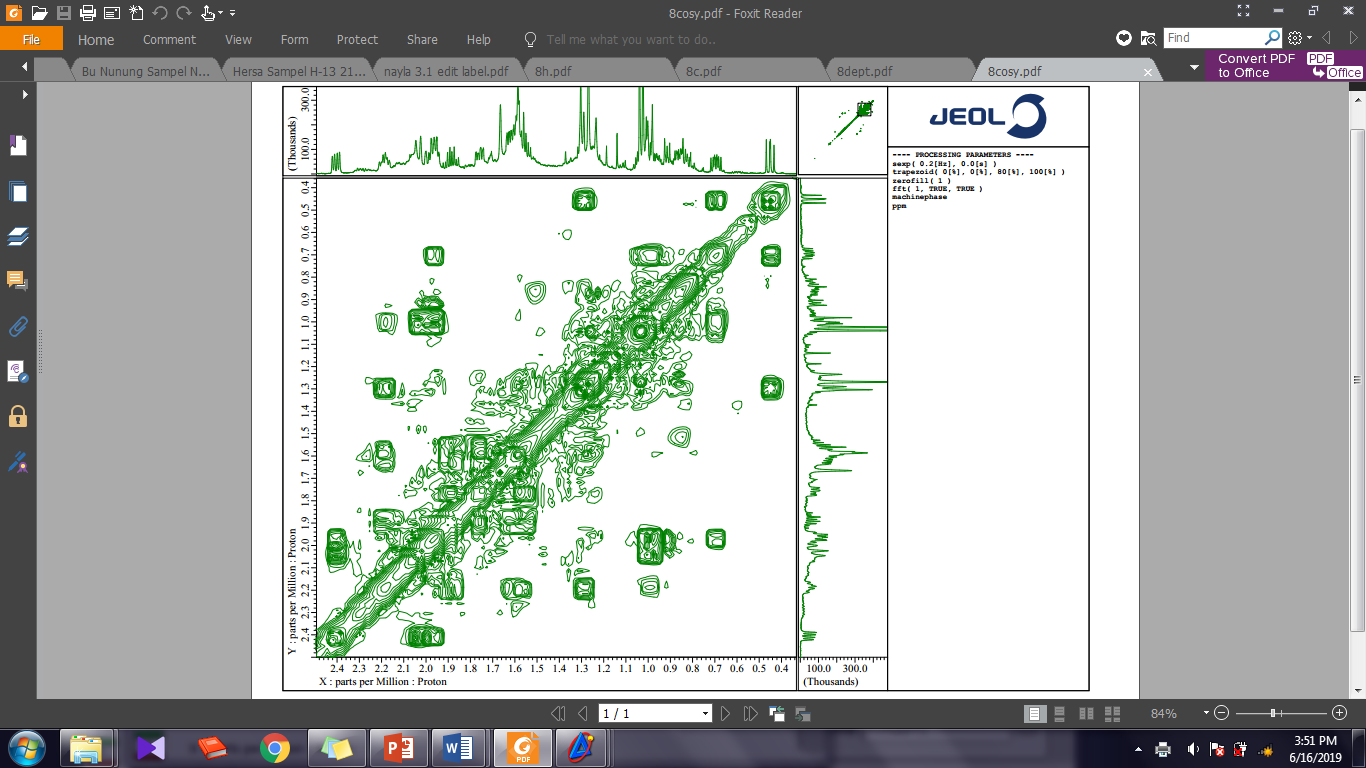
**Figure S2.** 13C-NMR Spectrum of (**1**) (125 MHz in CDCl3)



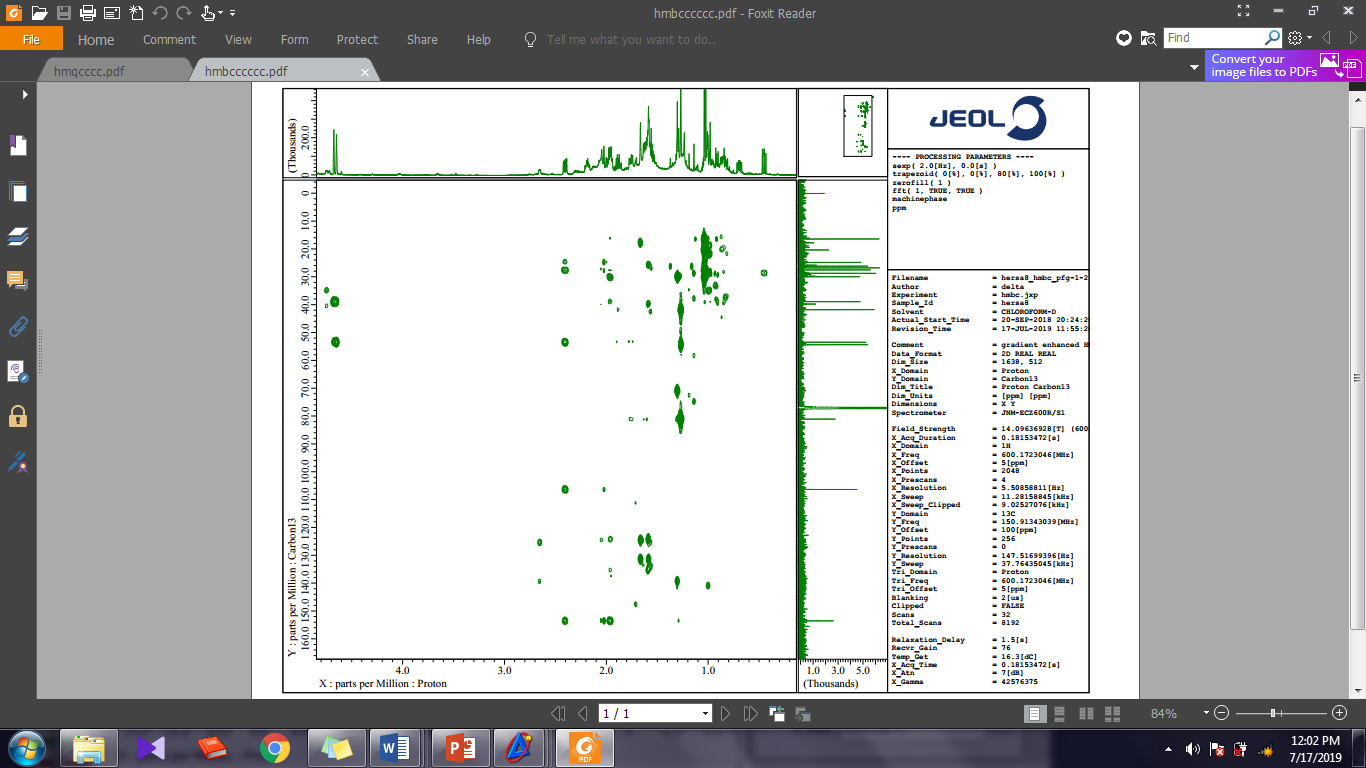
**Figure S3.** DEPT-135° Spectrum of (**1**) (125 MHz in CDCl3).



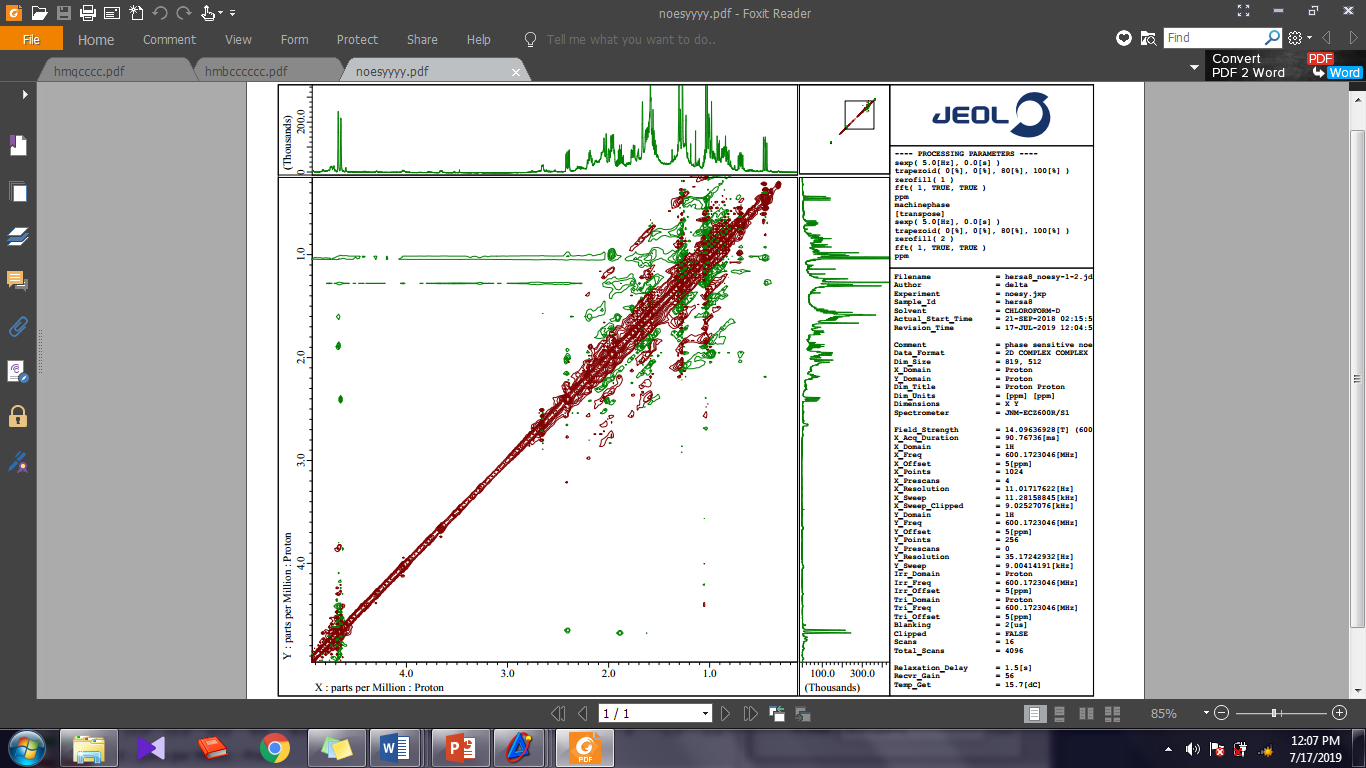
**Figure S4.** HMQC Spectrum of (**1**).



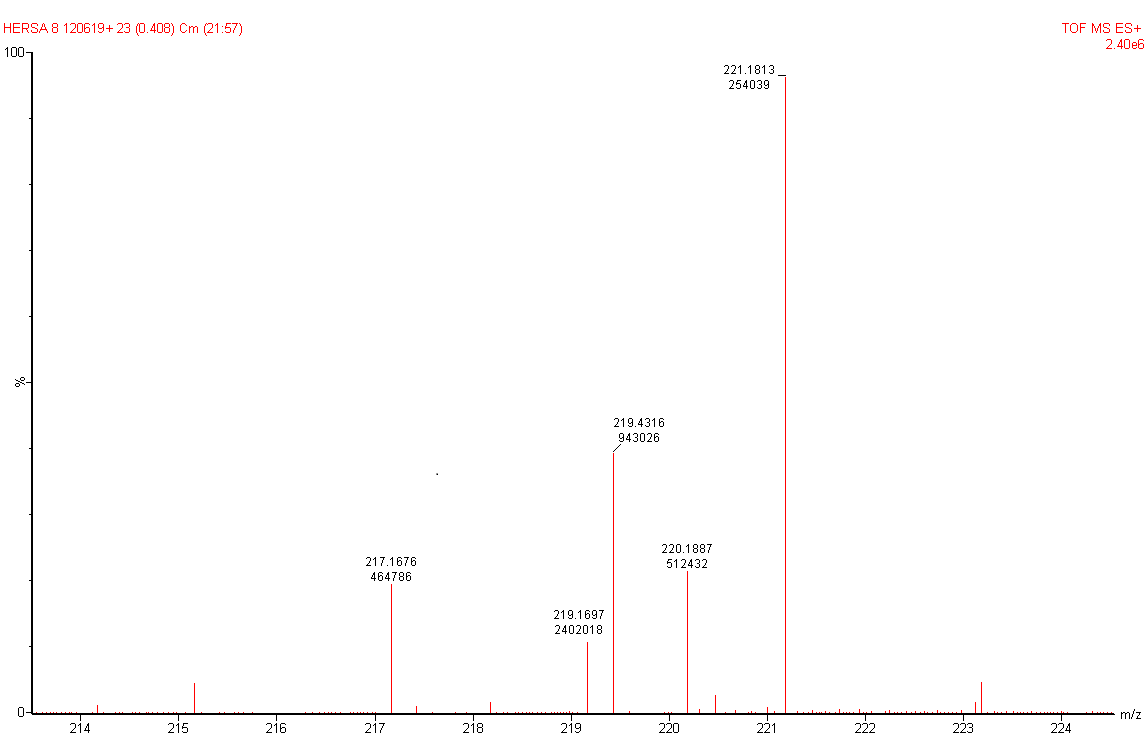
**Figure S5.** 1H-1H-COSY Spectra of (**1**).



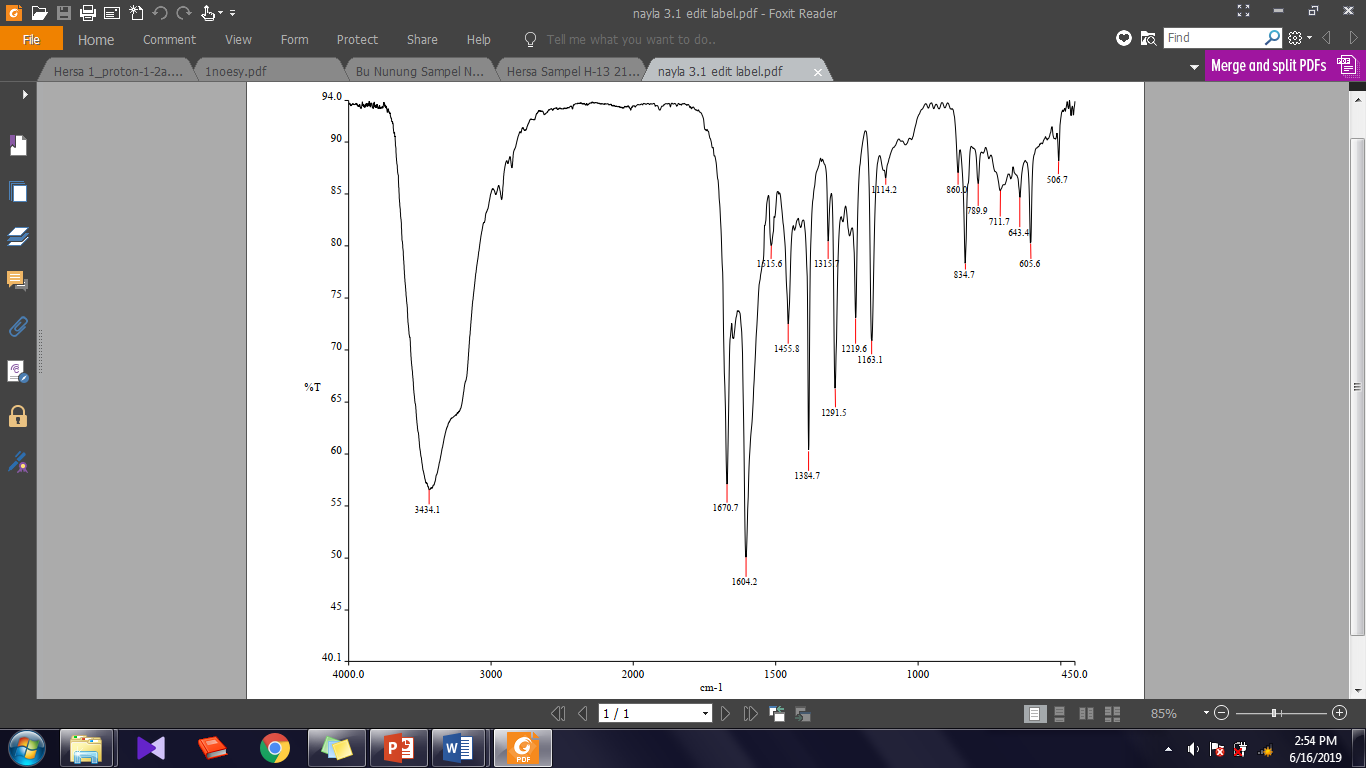
**Figure S6.** HMBC Spectrum of (**1**).



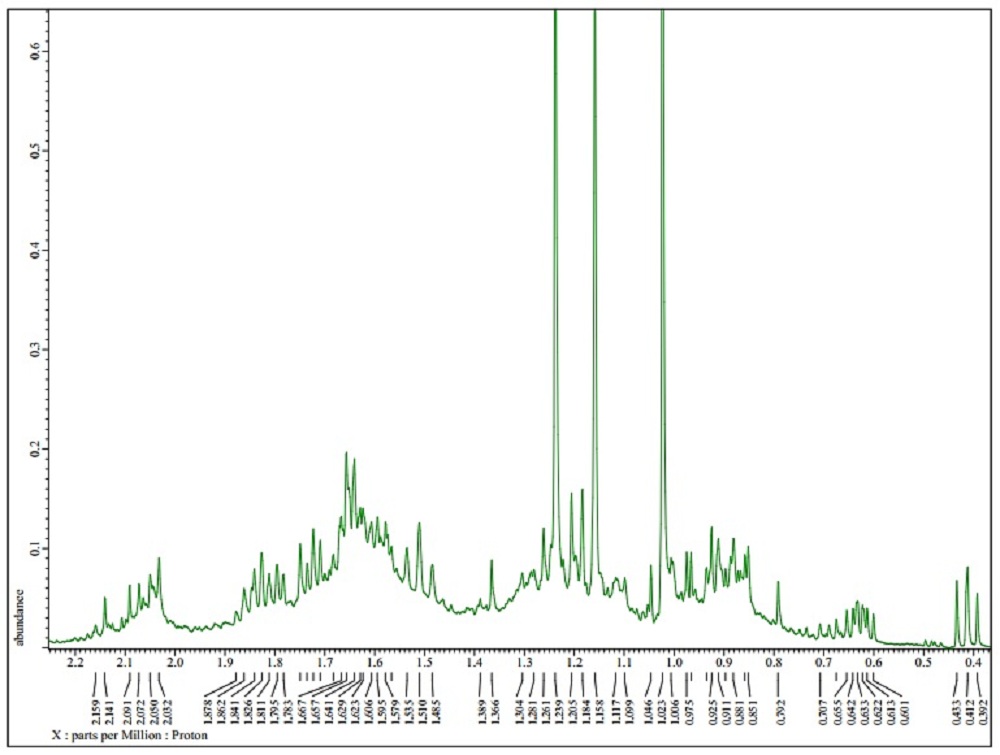
**Figure S7.** NOESY Spectra of (**1**).



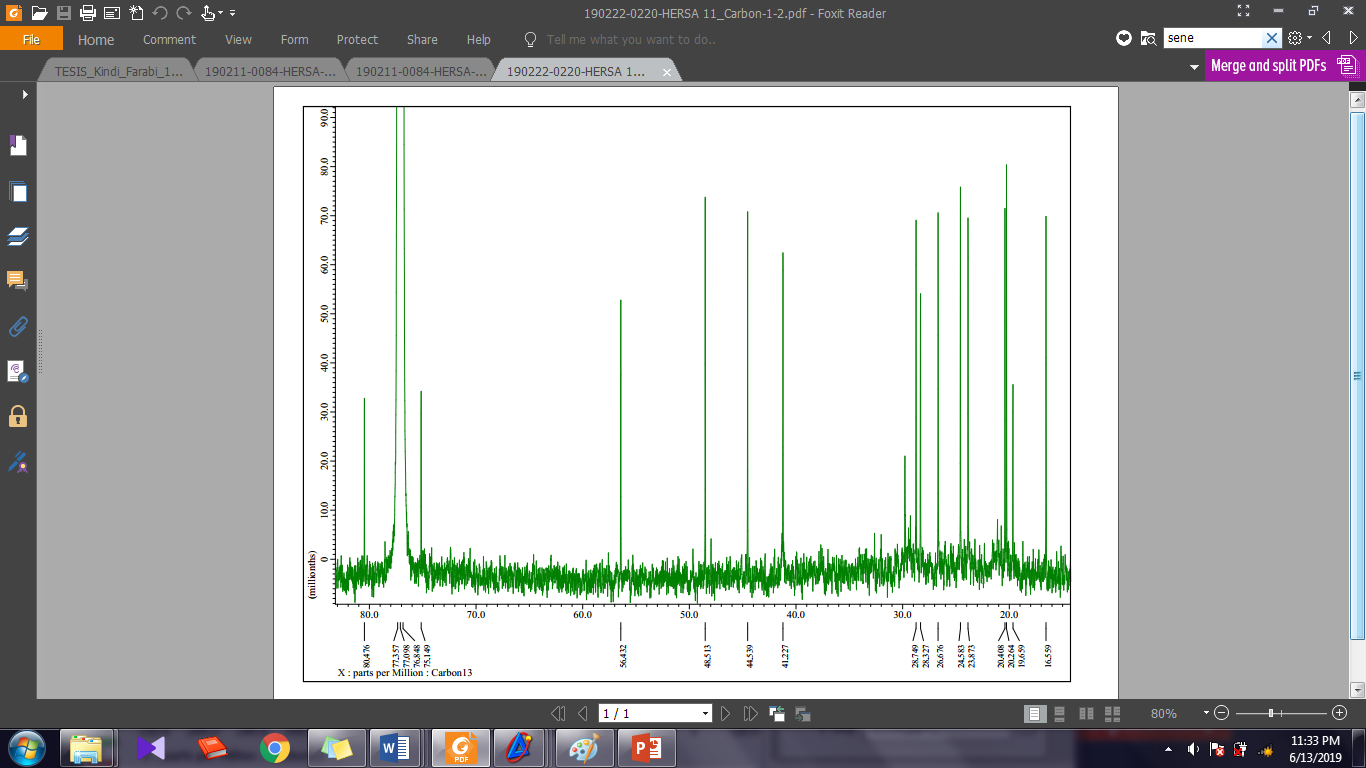
**Figure S8**. HRTOF-MS Spectrum of (**1**).



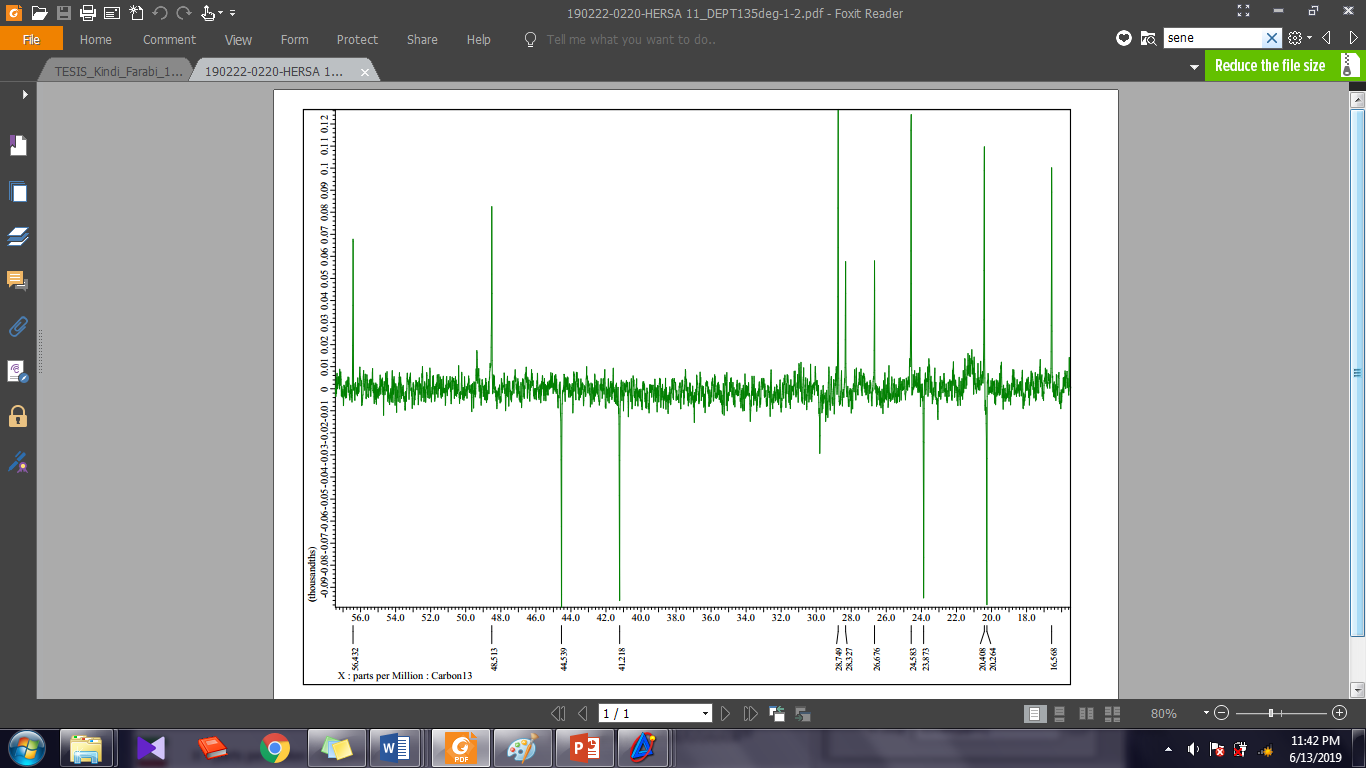
**Figure S9**. IR Spectrum of (**1**).



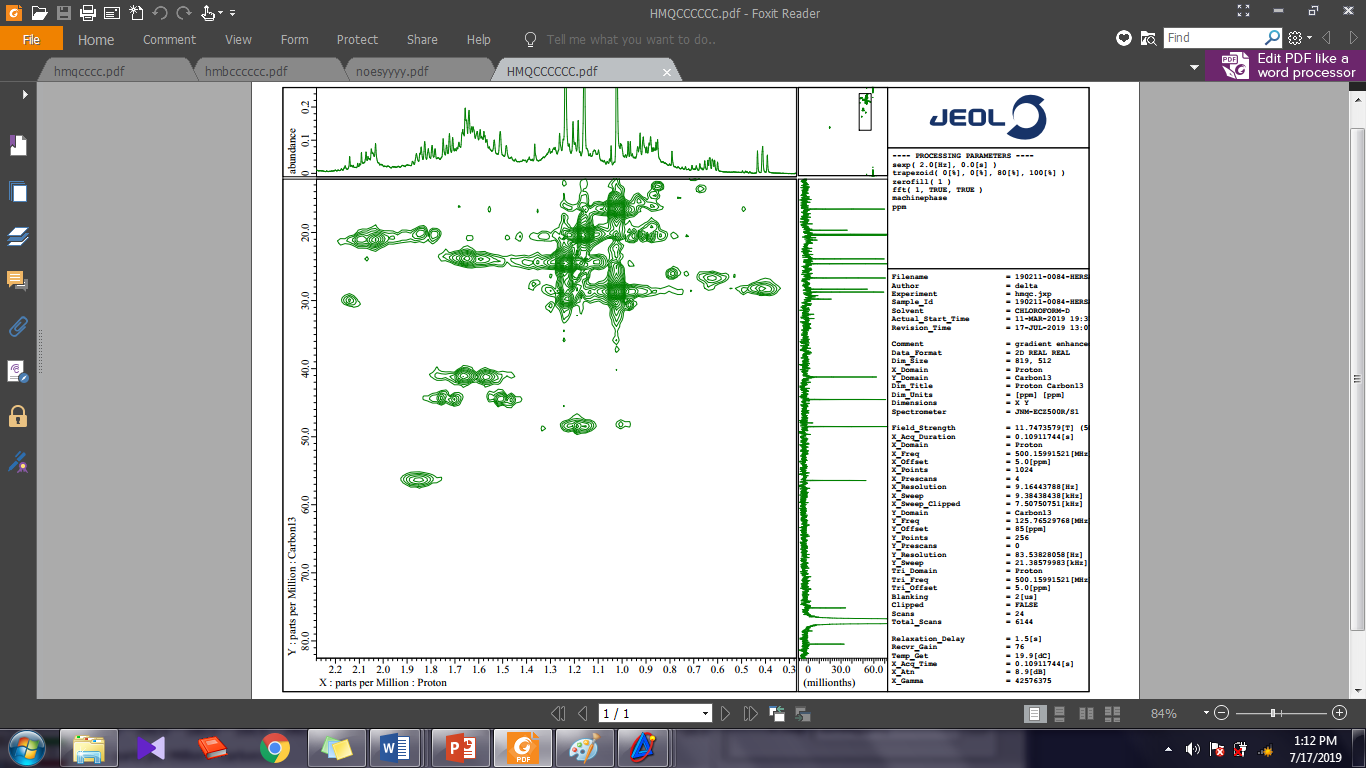
**Figure S10.** 1H-NMR Spectra of (**2**) (500 MHz in CDCl3)



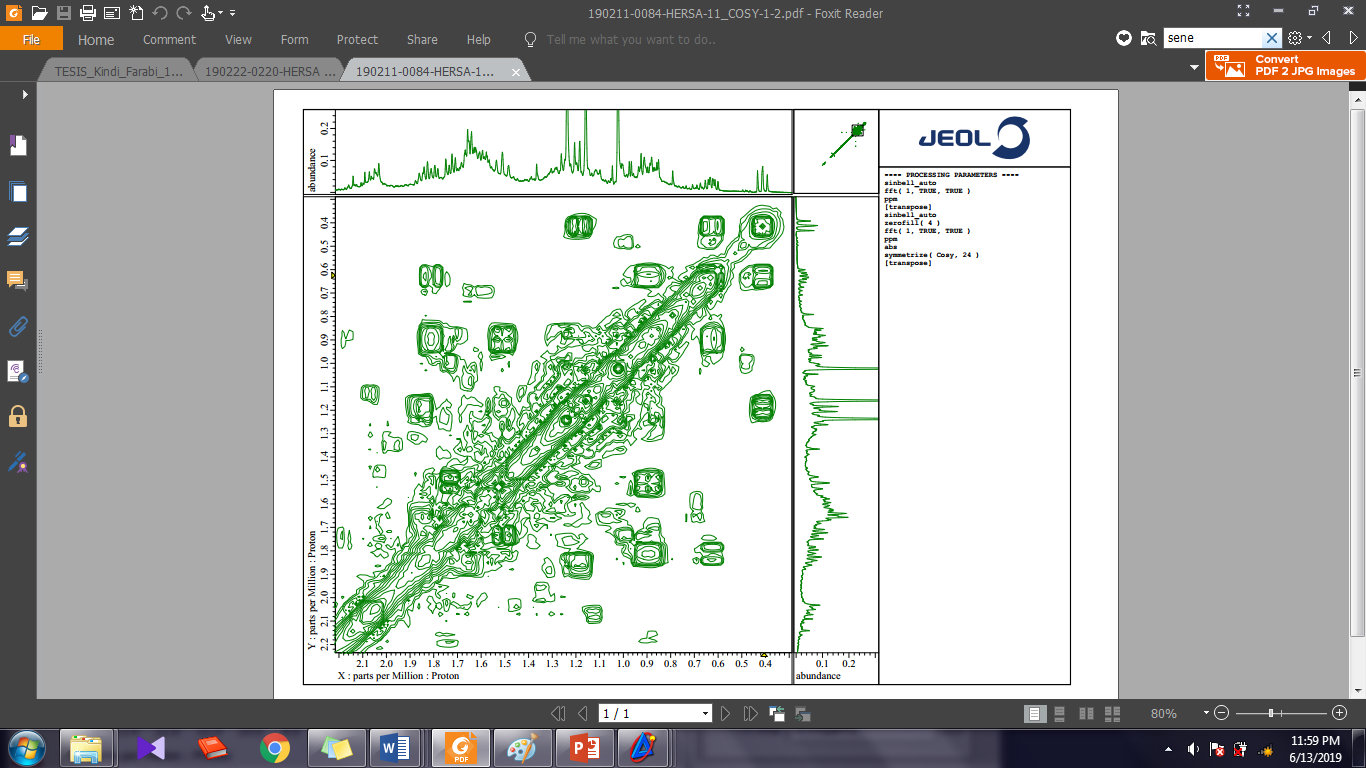
**Figure S11.** 13C-NMR Spectrum of (**2**) (125 MHz in CDCl3)



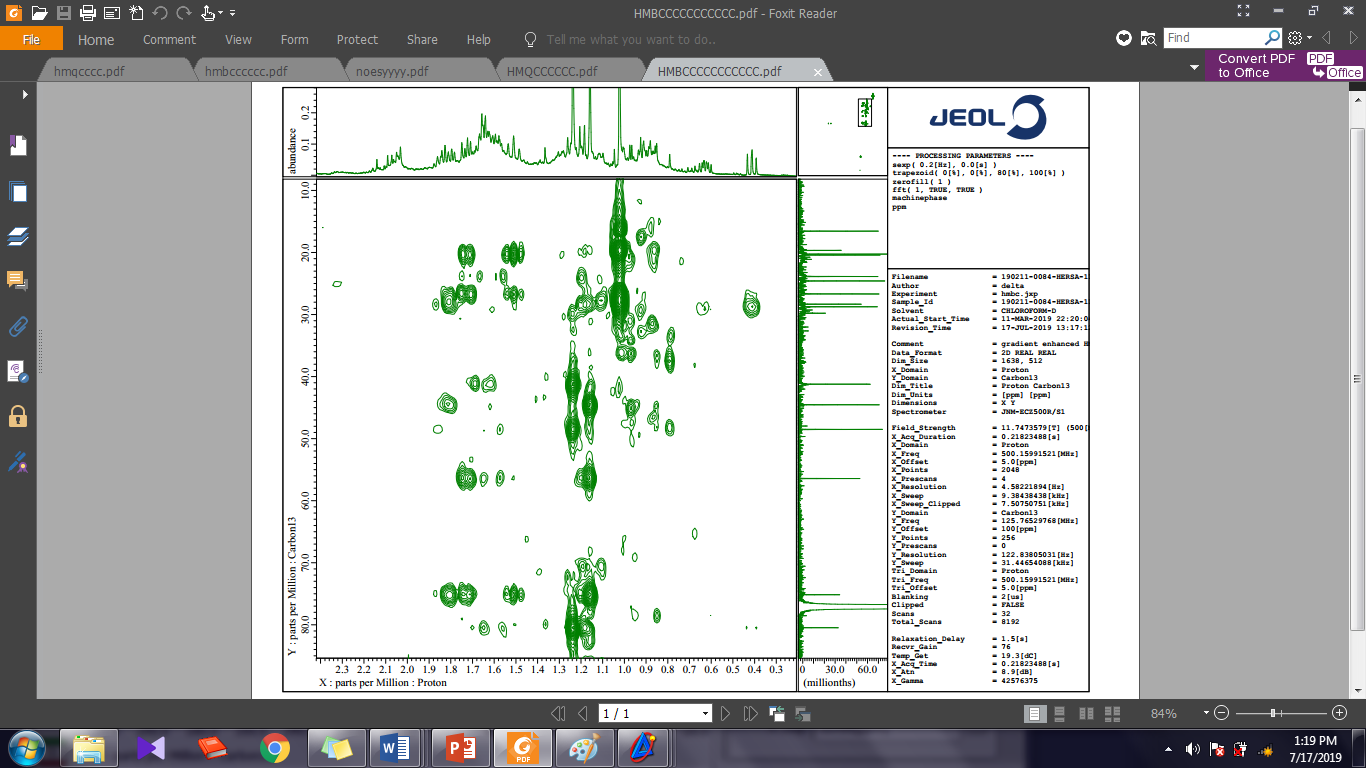
**Figure S12.** DEPT-135° Spectrum of (**2**) (125 MHz in CDCl3).



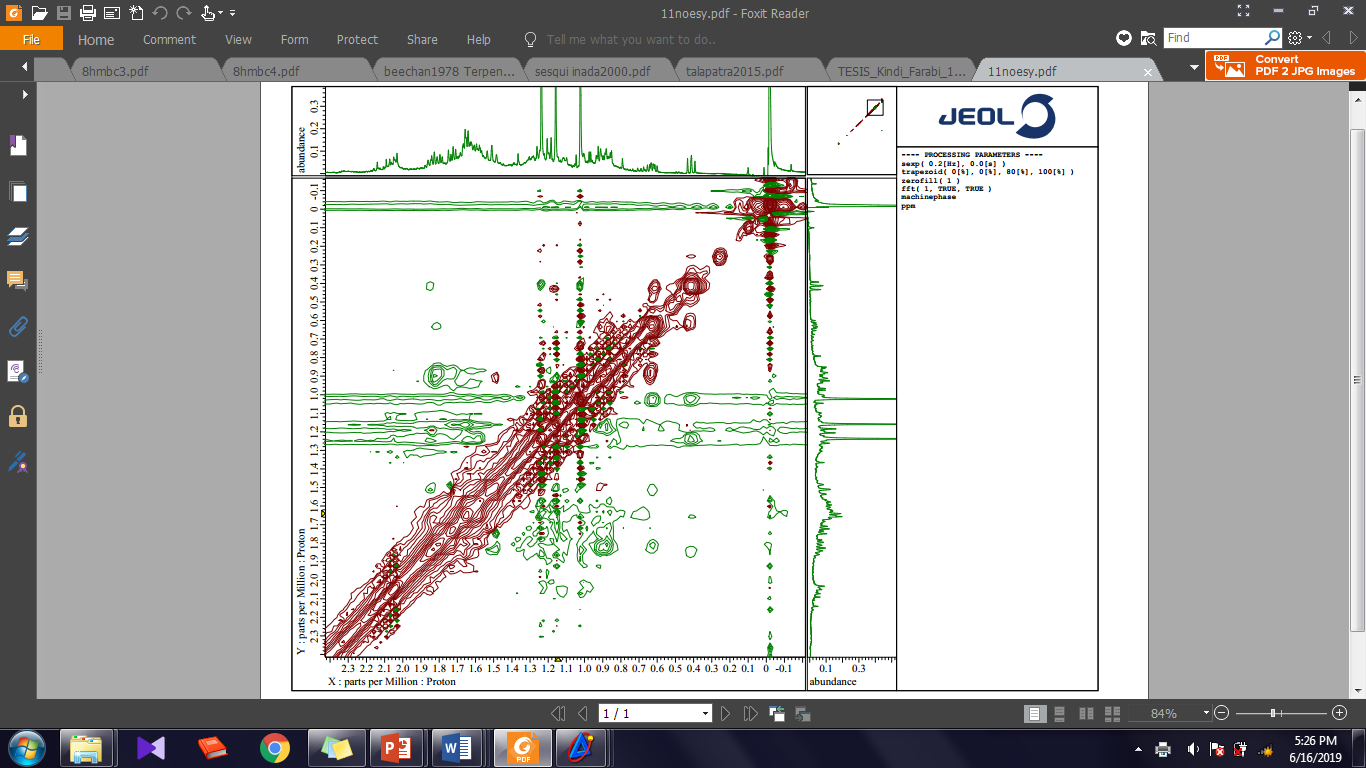
**Figure S13.** HMQC Spectrum of (**2**).



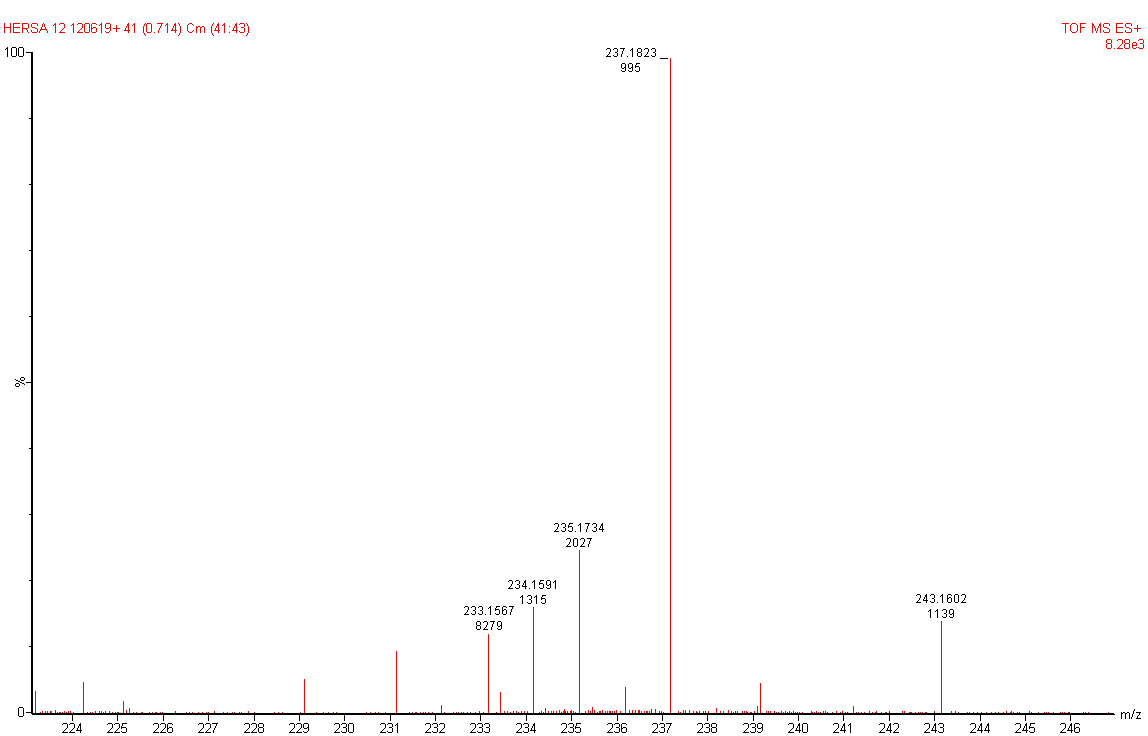
**Figure S14.** 1H-1H-COSY Spectra of (**2**).



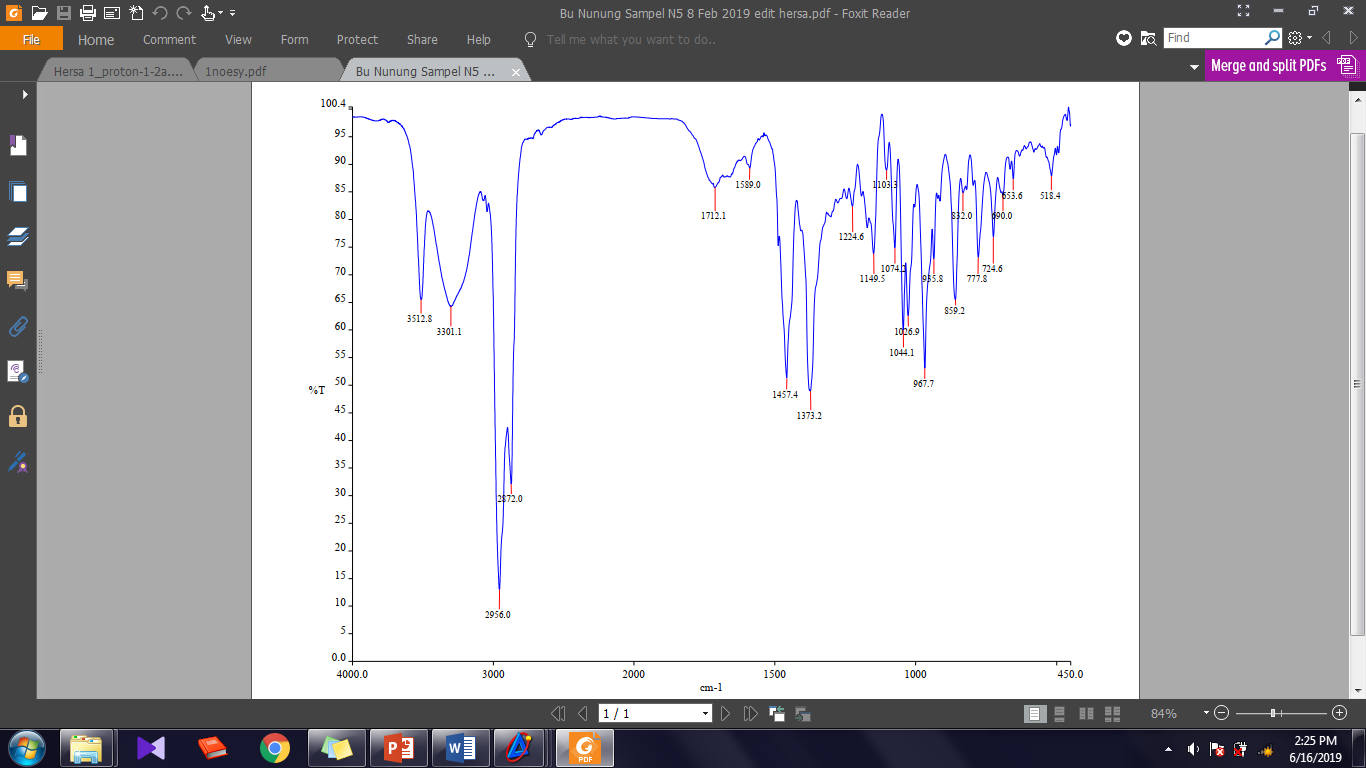
**Figure S15.** HMBC Spectrum of (**2**).



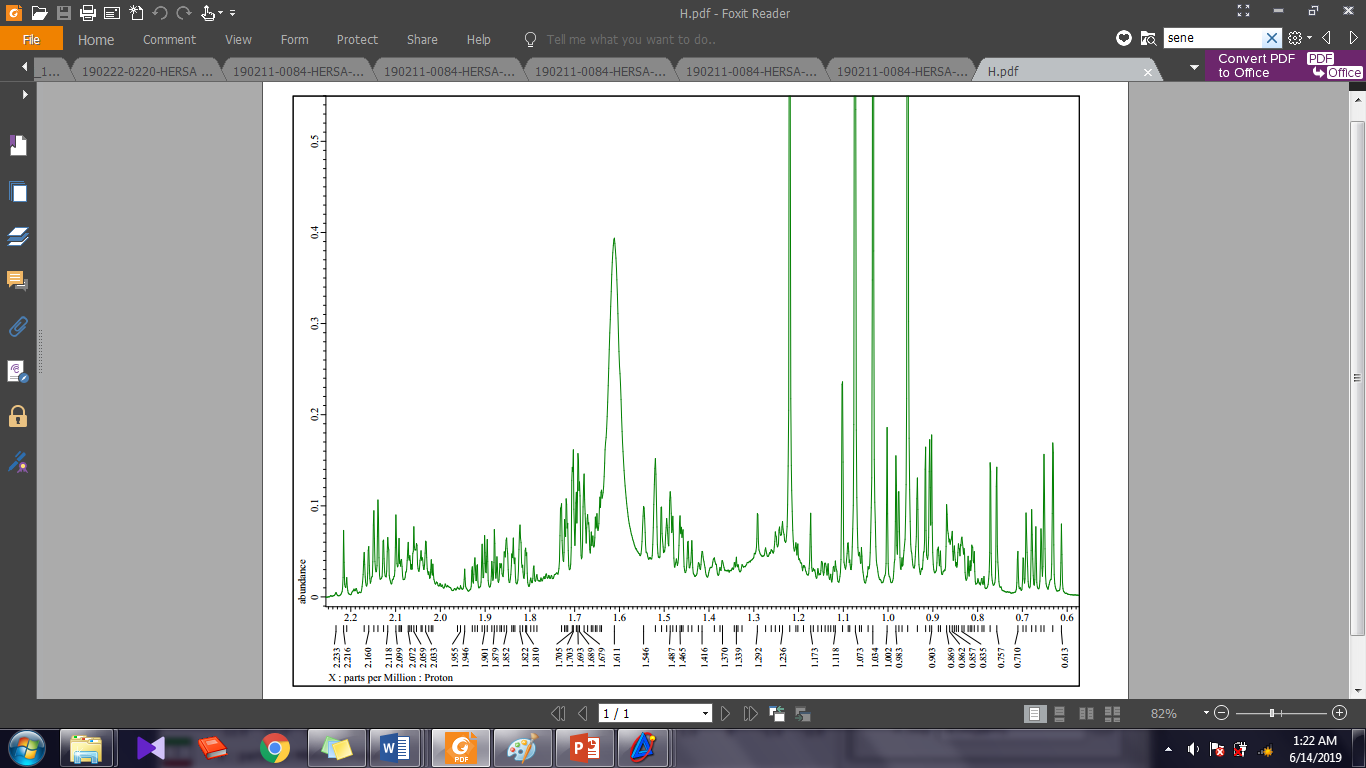
**Figure S16.** NOESY Spectra of (**2**).



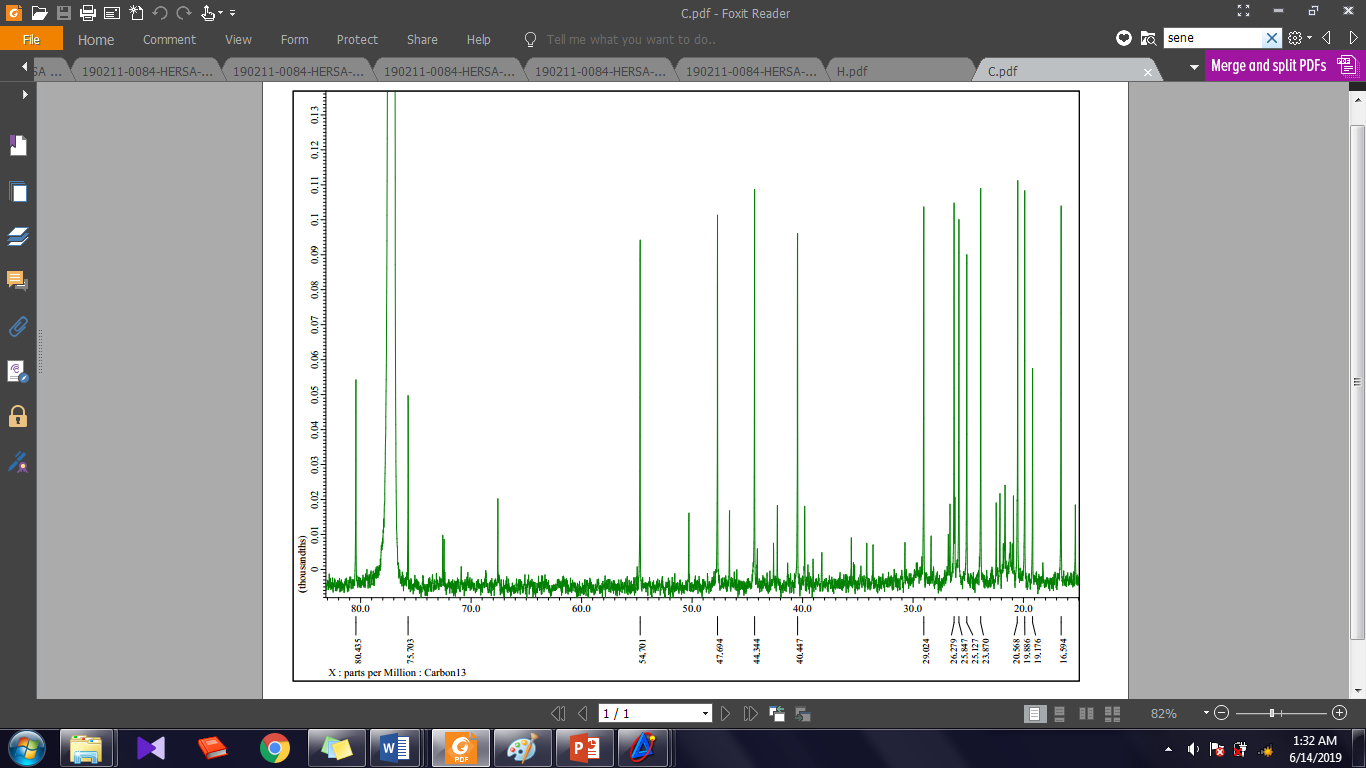
**Figure S17**. HRTOF-MS Spectrum of (**2**).

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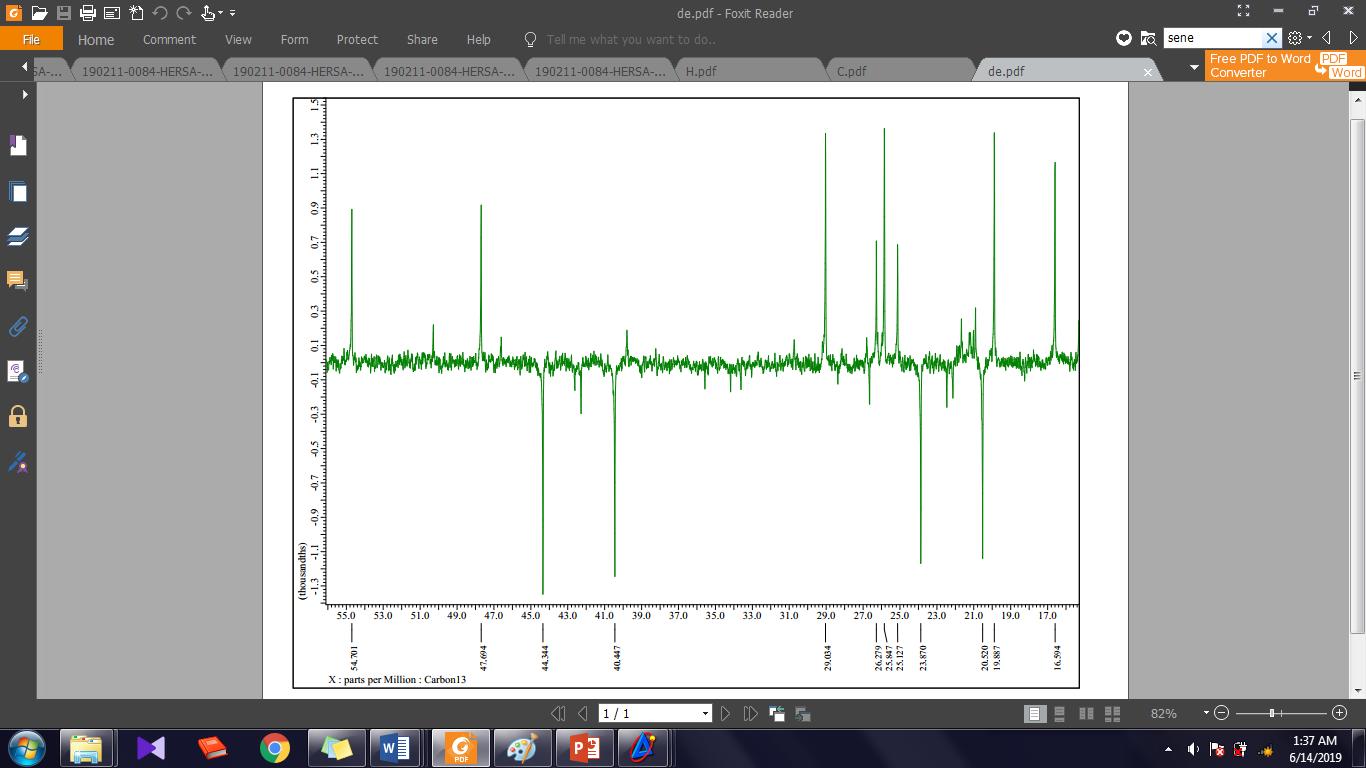
**Figure S18**. IR Spectrum of (**2**).



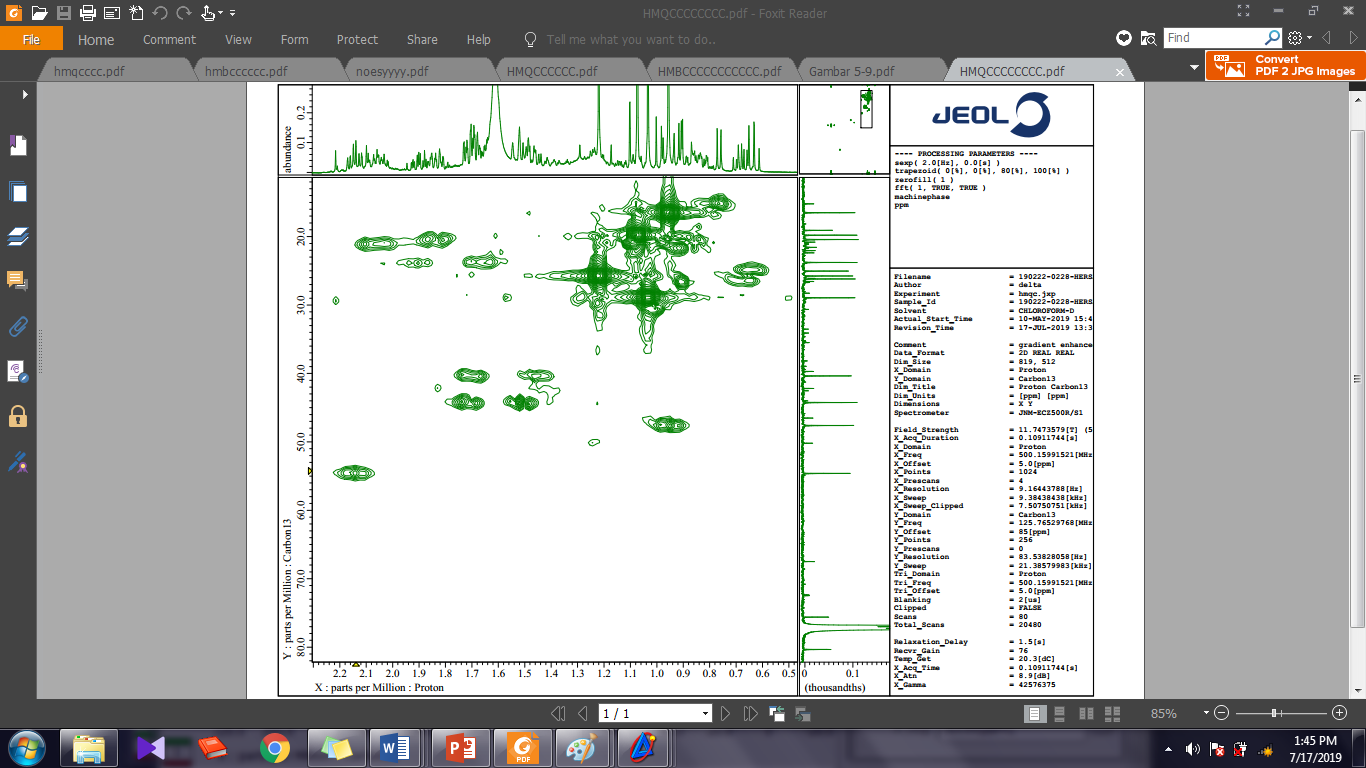
**Figure S19.** 1H-NMR Spectra of (**3**) (500 MHz in CDCl3)



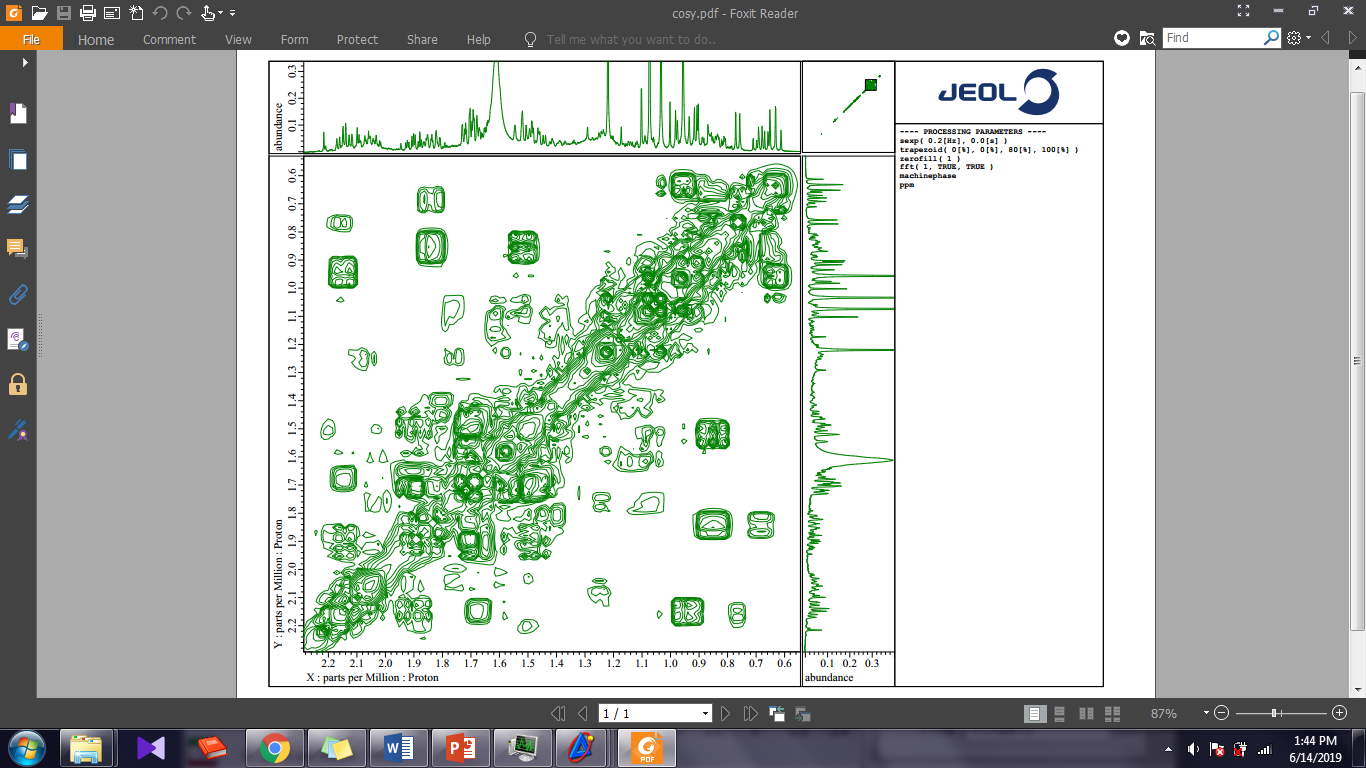
**Figure S20.** 13C-NMR Spectrum of (**3**) (125 MHz in CDCl3)



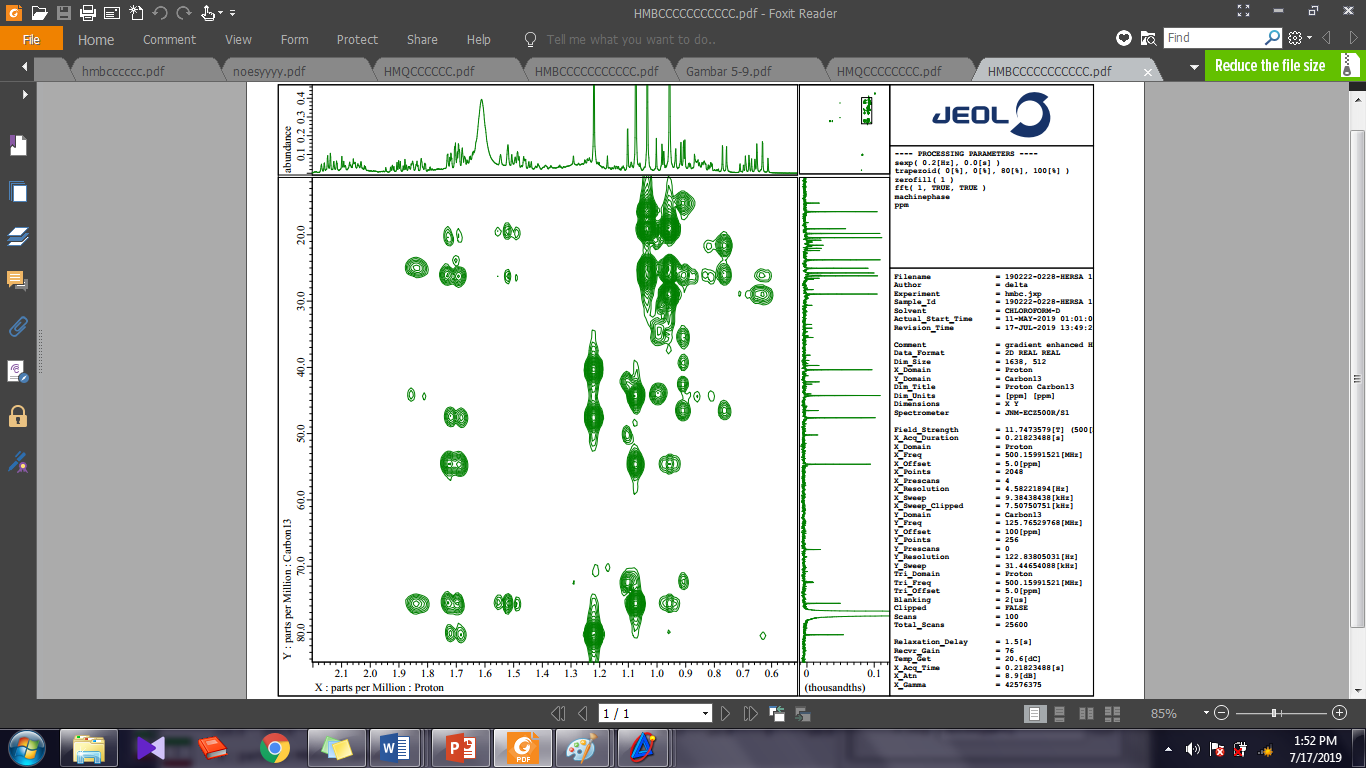
**Figure S21.** DEPT-135° Spectrum of (**3**) (125 MHz in CDCl3).



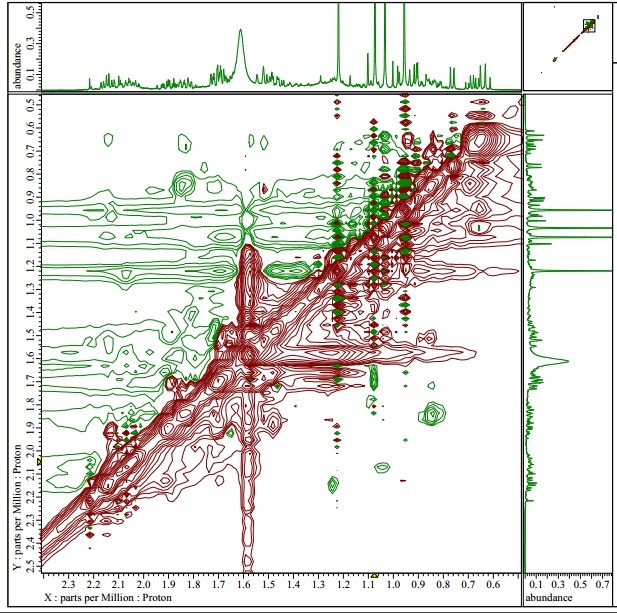
**Figure S22.** HMQC Spectrum of (**3**).



**Figure S23.** 1H-1H-COSY Spectra of (**3**).



**Figure S24.** HMBC Spectrum of (**3**).



**Figure S25.** NOESY Spectra of (**3**).

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| **Figure S26**. HRTOF-MS Spectrum of (**3**). |
| **Figure S27**. IR Spectrum of (**3**). |