

Supporting Information

Rec. Nat. Prod. **14:1 (2020) 18-22**

Aspterrics A and B, New Sesquiterpenes from Deep Sea-derived Fungus *Aspergillus terreus* YPGA10

Yuanli Li¹, Wan Liu¹, Wei Xu², Xi Zeng¹, Zhongbin Cheng^{1,3*} and

Qin Li^{1,3*}

¹Pharmaceutical College, Henan University, Kaifeng 475004, People's Republic of China

²Key Laboratory of Marine Biogenetic Resources, Third Institute of Oceanography, Ministry of Natural Resources, Xiamen 361005, People's Republic of China

³*Eucommia ulmoides* Cultivation and Utilization of Henan Engineering Laboratory, Kaifeng 475004, People's Republic of China

	Table of Contents	Page
Figure S1:	¹ H NMR Spectrum of 1 in Methanol- <i>d</i> ₄ (400 MHz)	2
Figure S2:	¹³ C NMR Spectrum of 1 in Methanol- <i>d</i> ₄ (100 MHz)	2
Figure S3:	HSQC Spectrum of 1 in Methanol- <i>d</i> ₄	3
Figure S4:	¹ H- ¹ H COSY Spectrum of 1 in Methanol- <i>d</i> ₄	3
Figure S5:	HMBC Spectrum of 1 in Methanol- <i>d</i> ₄	4
Figure S6:	NOESY Spectrum of 1 in Methanol- <i>d</i> ₄	4
Figure S7:	¹ H NMR Spectrum of 2 in Methanol- <i>d</i> ₄ (400 MHz)	5
Figure S8:	¹³ C NMR Spectrum of 2 in Methanol- <i>d</i> ₄ (100 MHz)	5
Figure S9:	HSQC Spectrum of 2 in Methanol- <i>d</i> ₄	6
Figure S10:	¹ H- ¹ H COSY Spectrum of 2 in Methanol- <i>d</i> ₄	7
Figure S11:	HMBC Spectrum of 2 in Methanol- <i>d</i> ₄	7
Figure S12:	NOESY Spectrum of 2 in Methanol- <i>d</i> ₄	8
Figure S13:	¹ H NMR Spectrum of 3 in Methanol- <i>d</i> ₄ (400 MHz)	8
Figure S14:	¹³ C NMR Spectrum of 3 in Methanol- <i>d</i> ₄ (100 MHz)	9
Figure S15:	HRESIMS spectrum of 1	9
Figure S16:	HRESIMS spectrum of 2	10

* Corresponding author: E-Mail: czb360@126.com ; liqin6006@163.com .

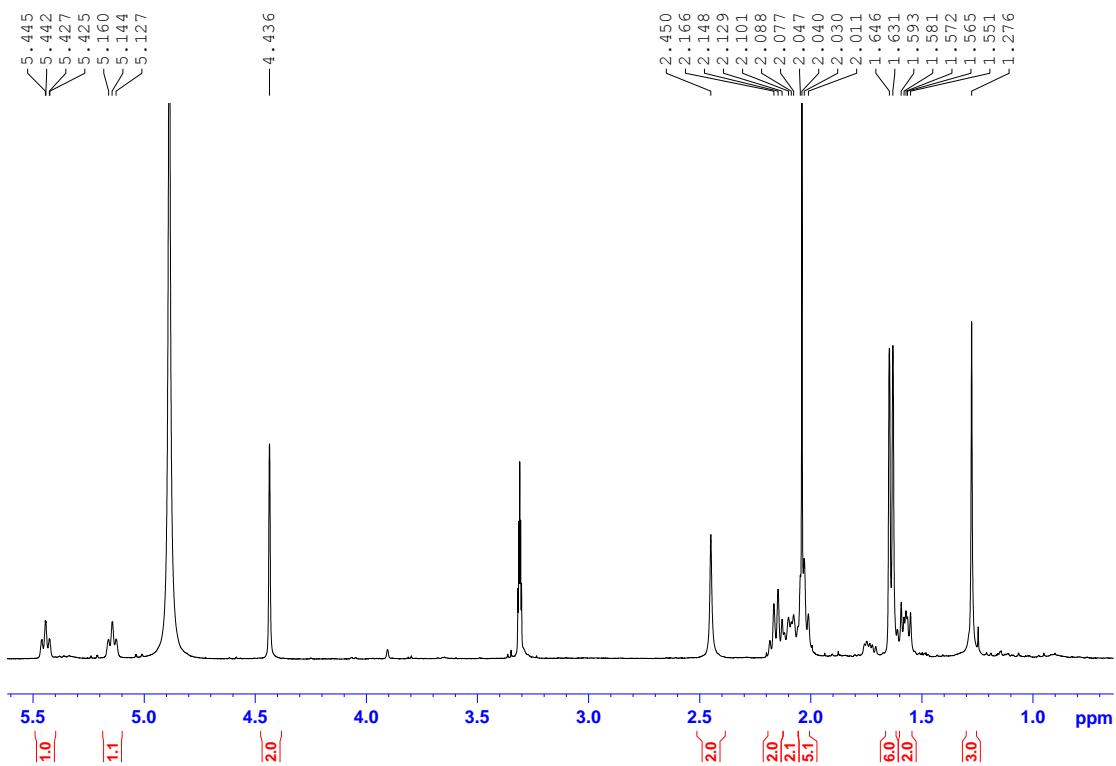


Figure S1: ^1H NMR Spectrum of **1** in Methanol- d_4 (400 MHz)

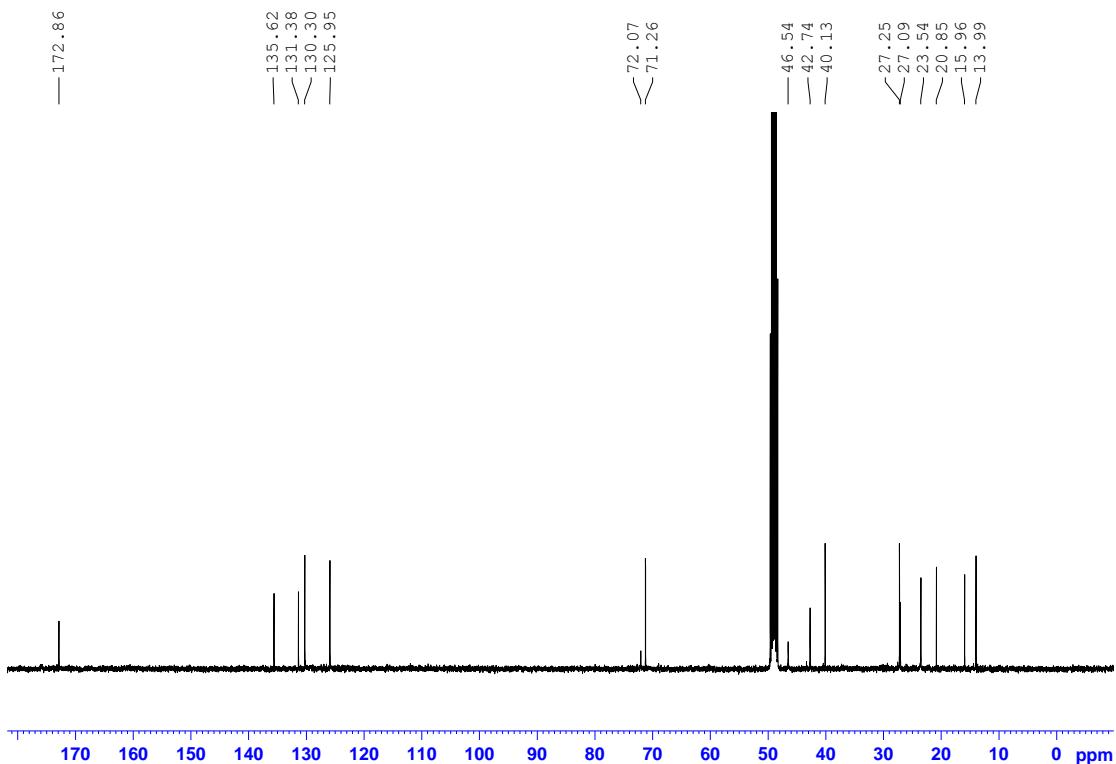


Figure S2: ^{13}C NMR Spectrum of **1** in Methanol- d_4 (100 MHz)

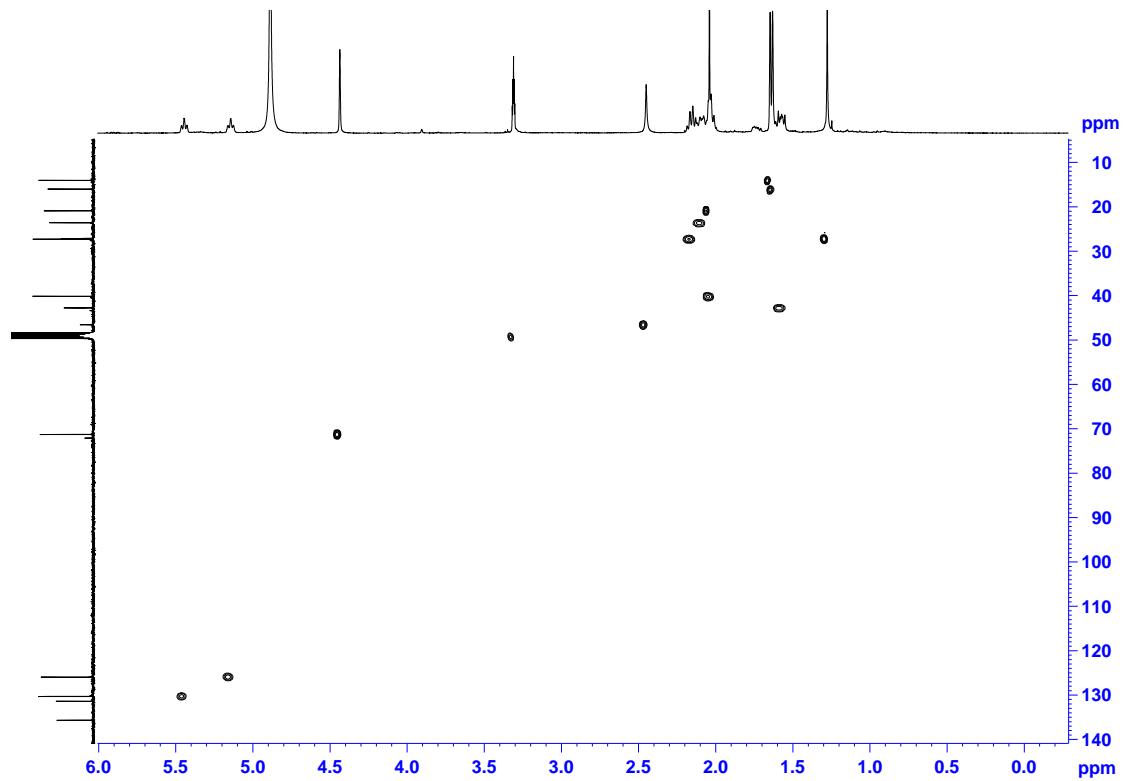


Figure S3: HSQC Spectrum of **1** in Methanol-*d*₄

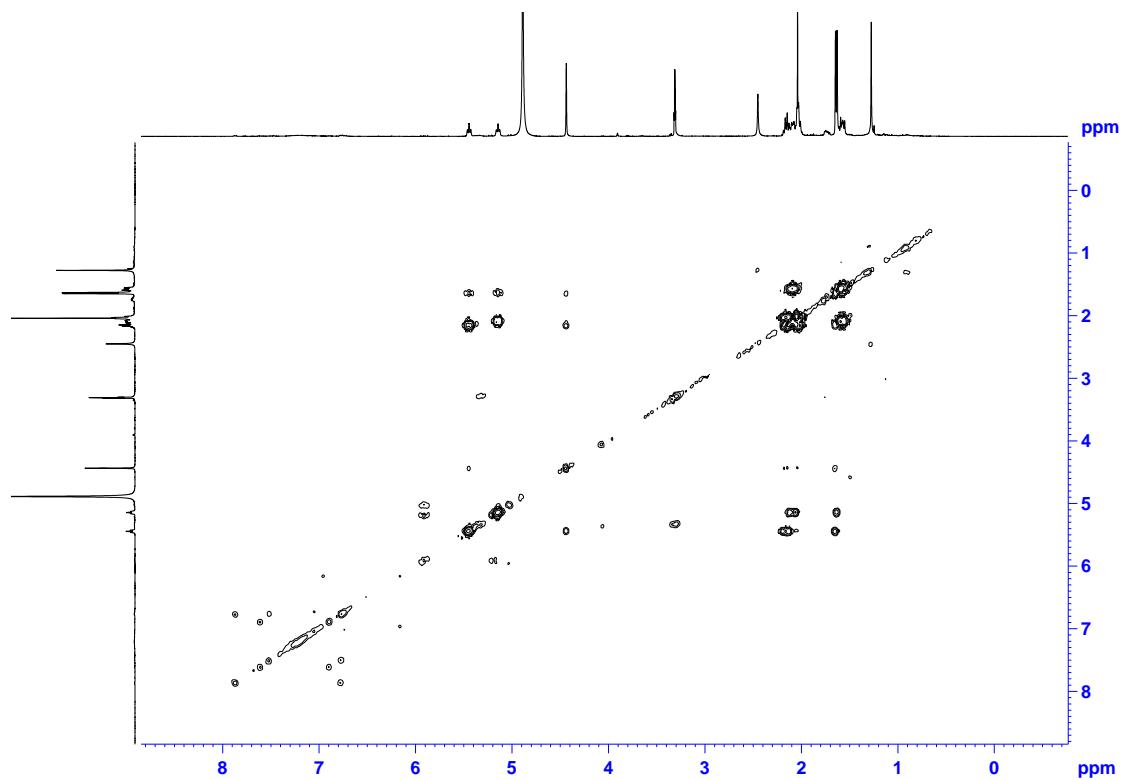


Figure S4: ¹H-¹H COSY Spectrum of **1** in Methanol-*d*₄

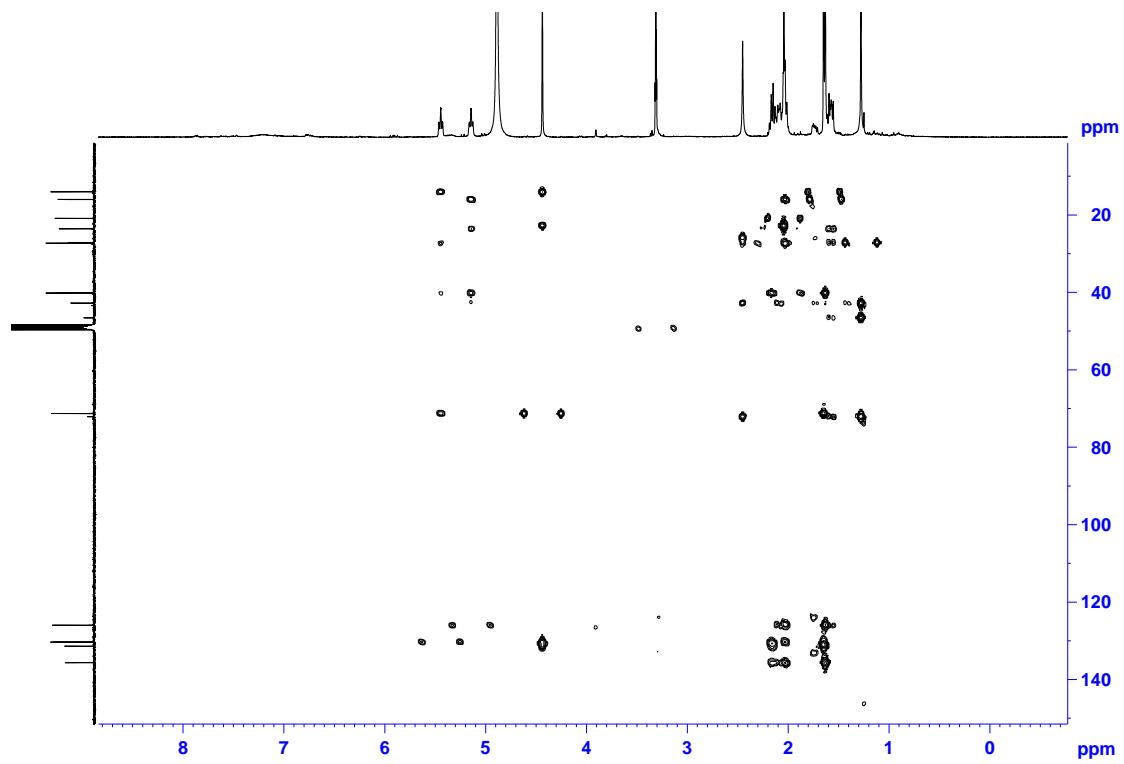


Figure S5: HMBC Spectrum of **1** in $\text{MeOH}-d_4$

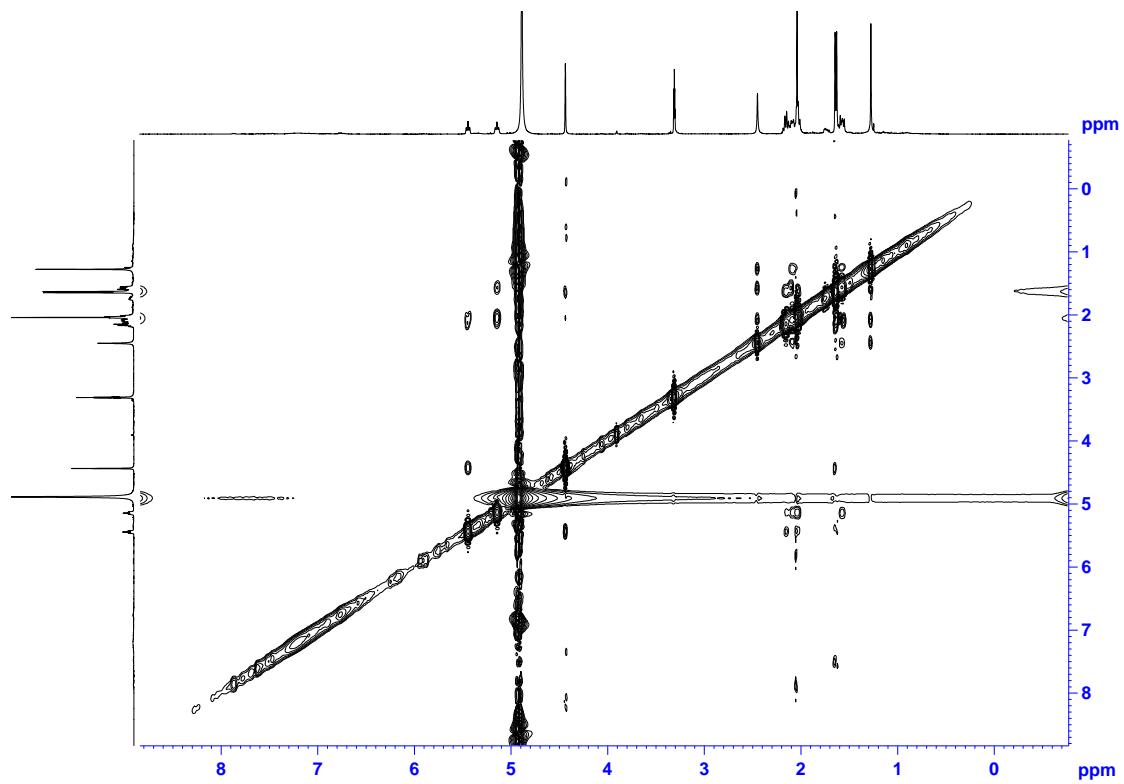


Figure S6: NOESY Spectrum of **1** in $\text{MeOH}-d_4$

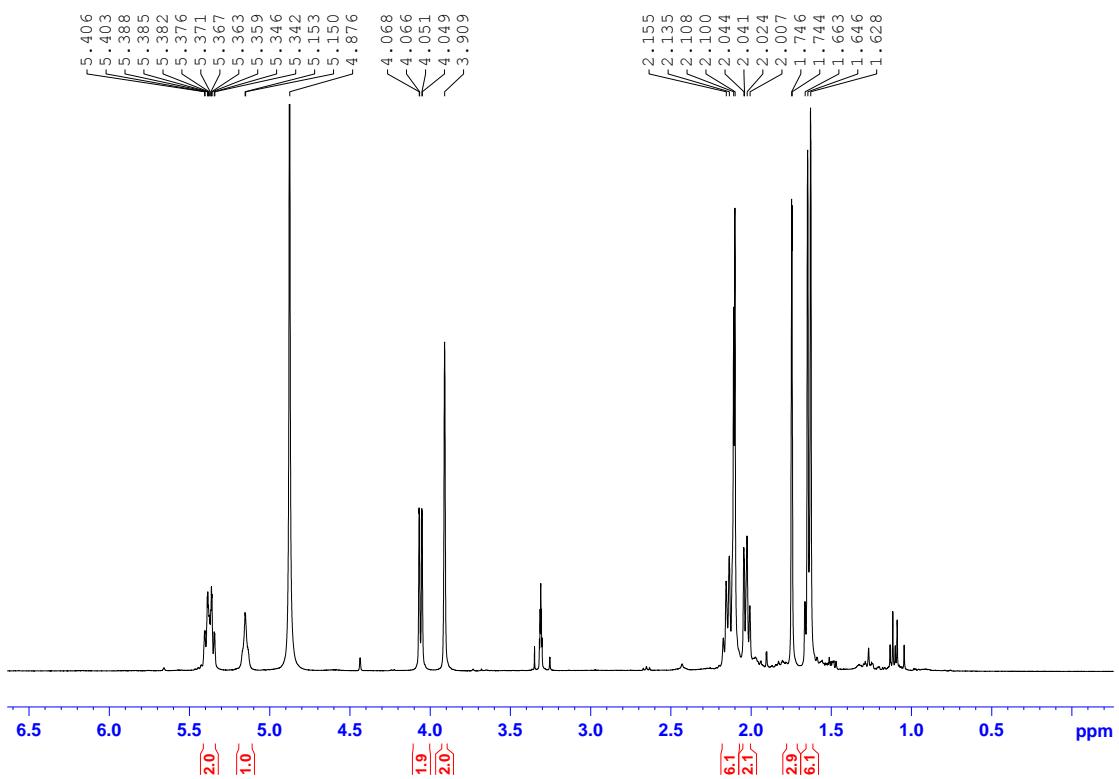


Figure S7: ^1H NMR Spectrum of **2** in Methanol- d_4 (400 MHz)

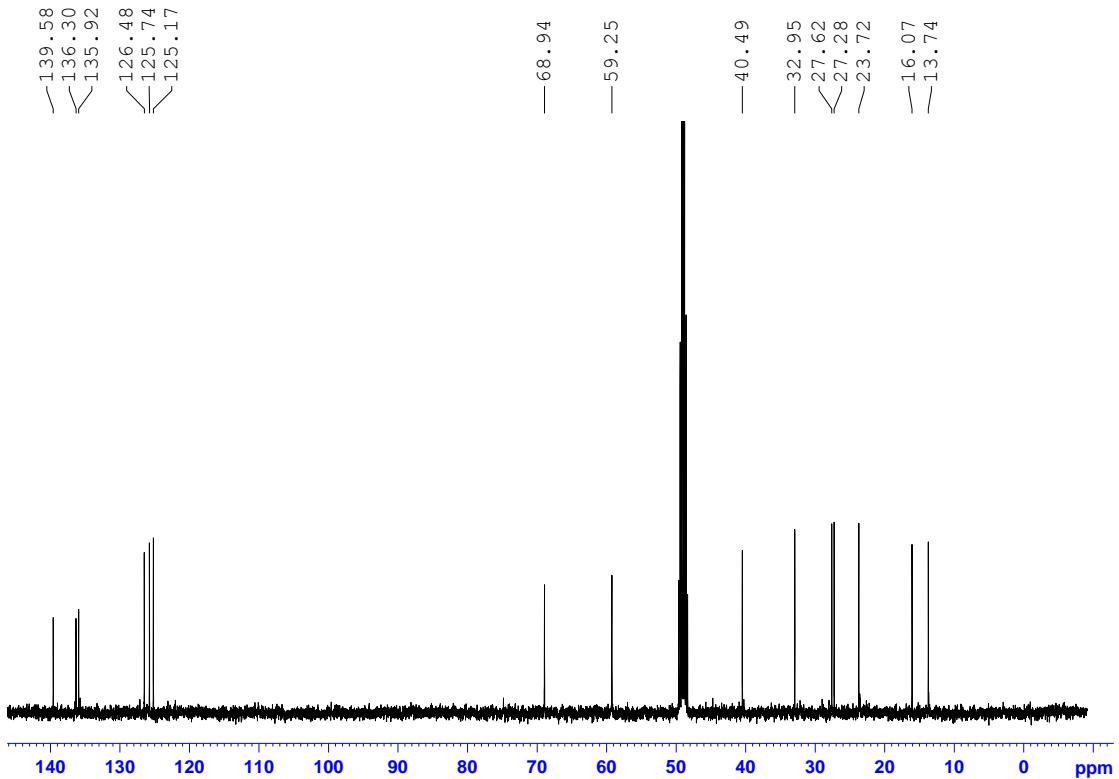


Figure S8: ^{13}C NMR Spectrum of **2** in Methanol-*d*₄ (100 MHz)

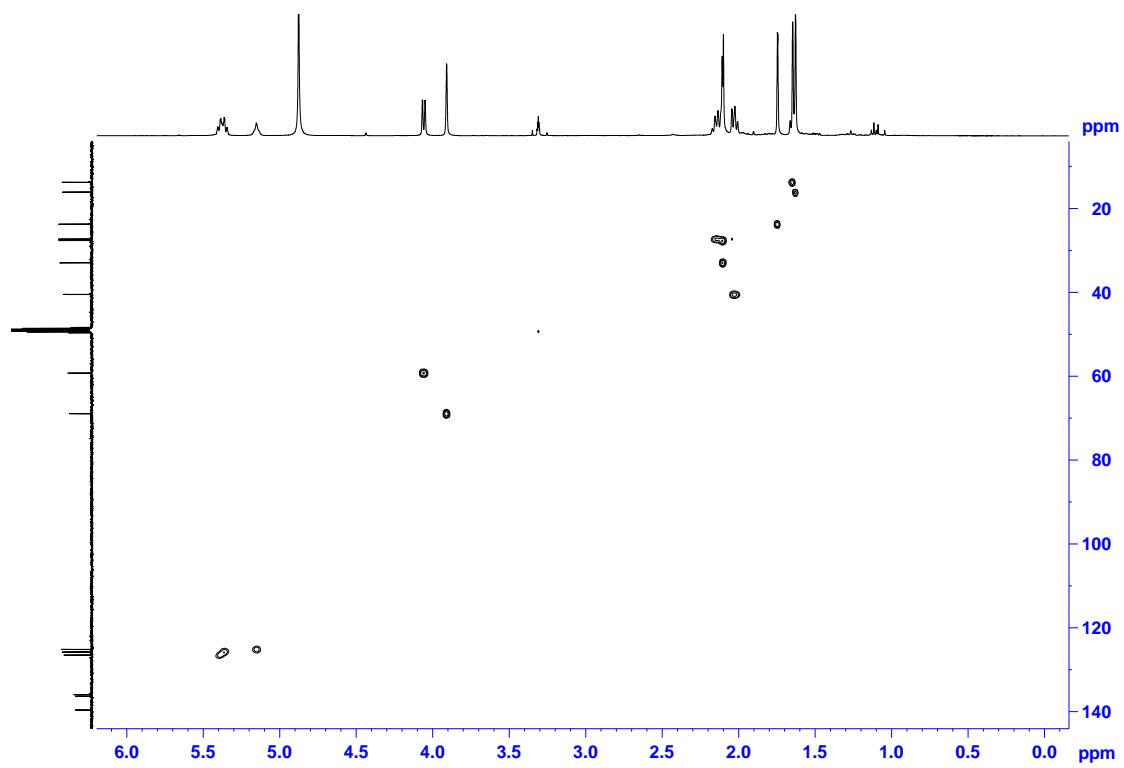


Figure S9: HSQC Spectrum of **2** in Methanol-*d*₄

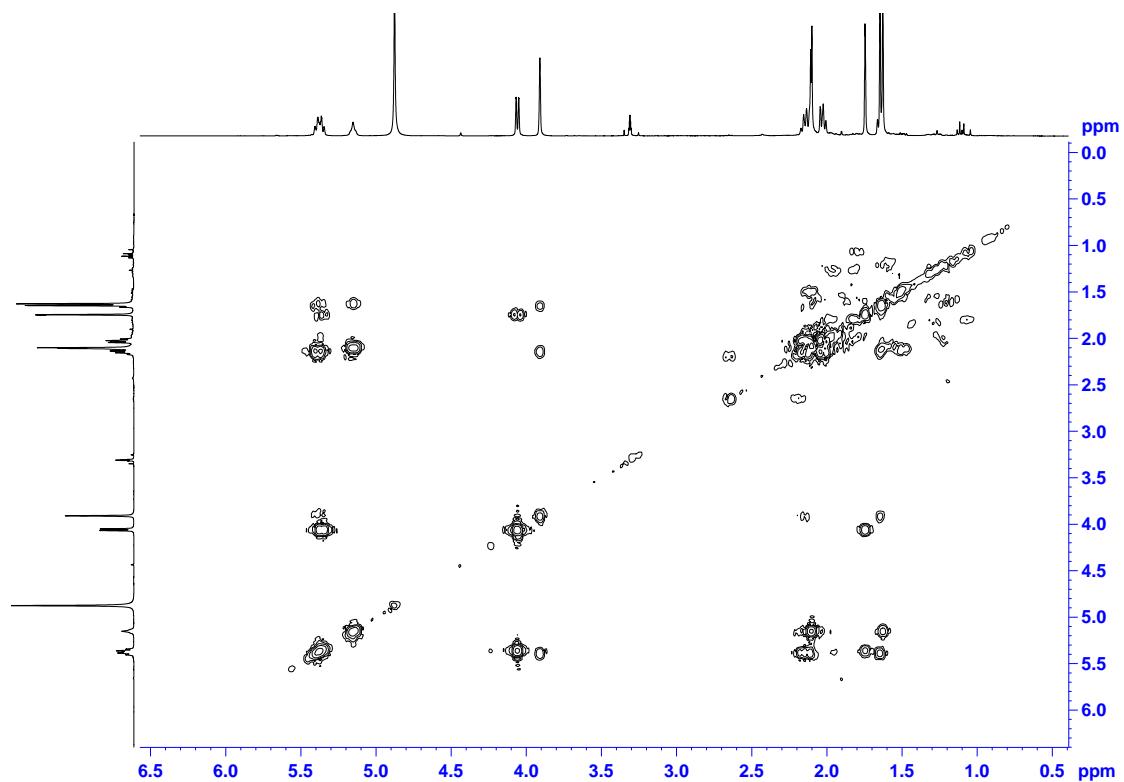


Figure S10: ¹H-¹H COSY Spectrum of **2** in Methanol-*d*₄

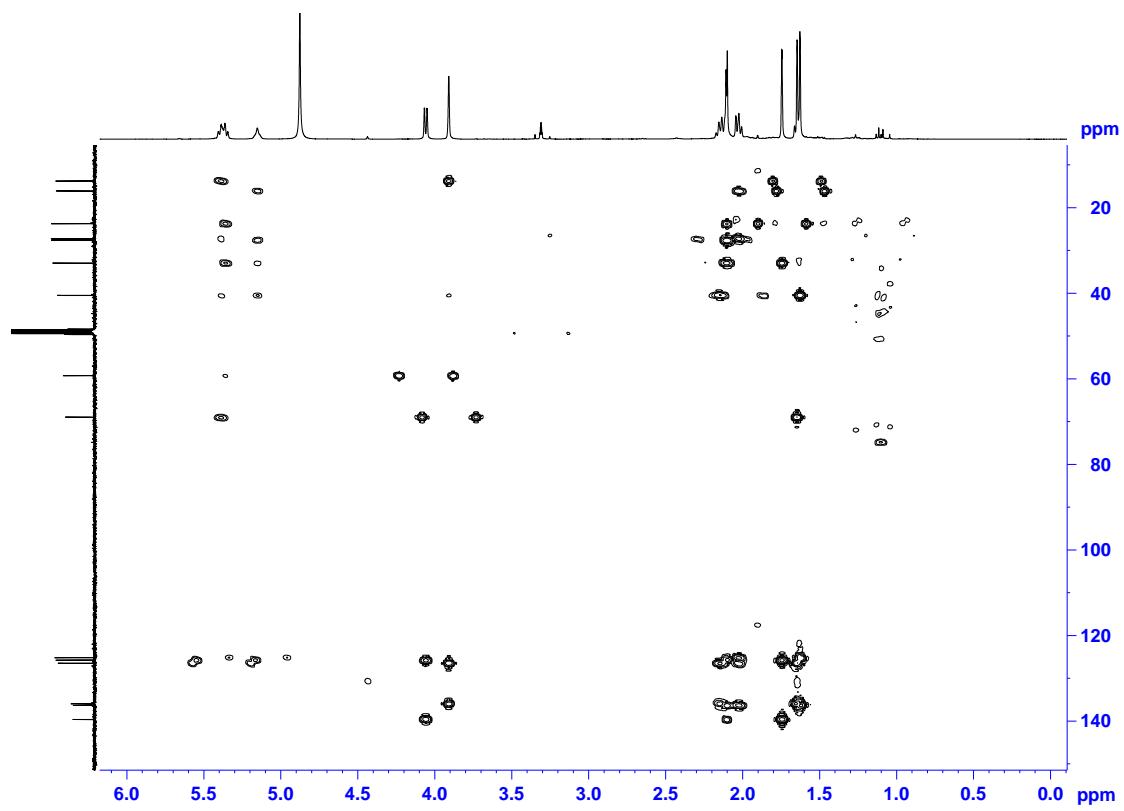


Figure S11: HMBC Spectrum of **2** in Methanol-*d*₄

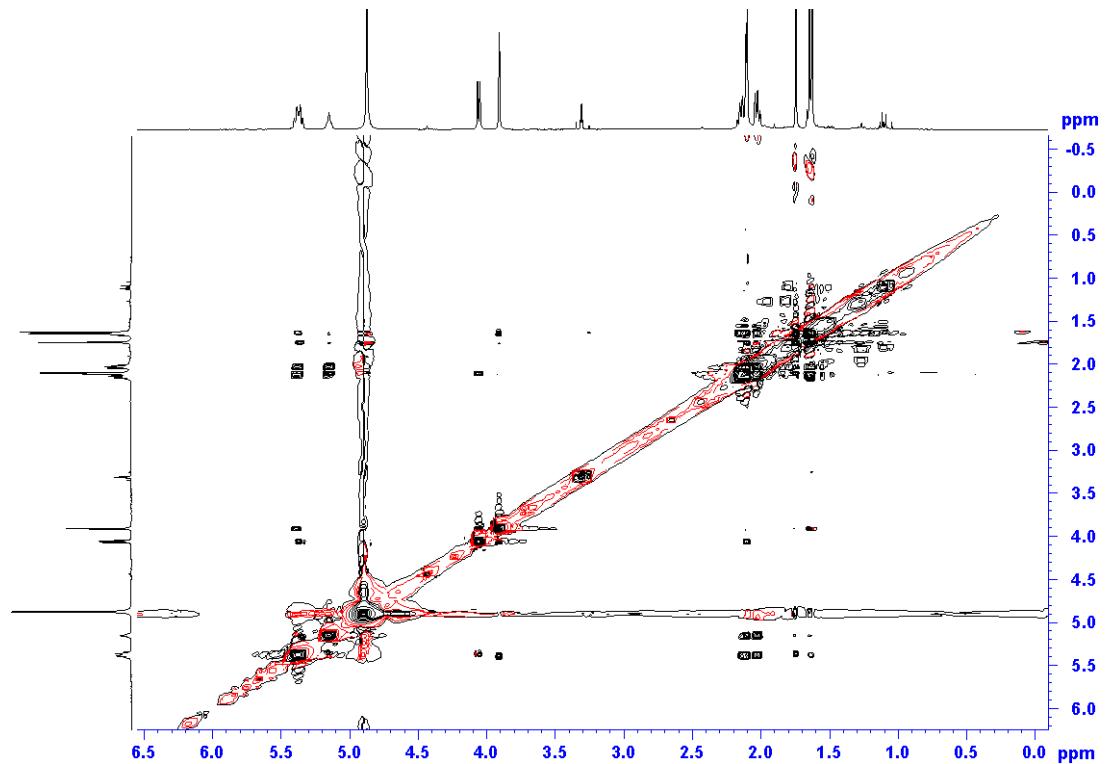


Figure S12: NOESY Spectrum of **2** in Methanol-*d*₄

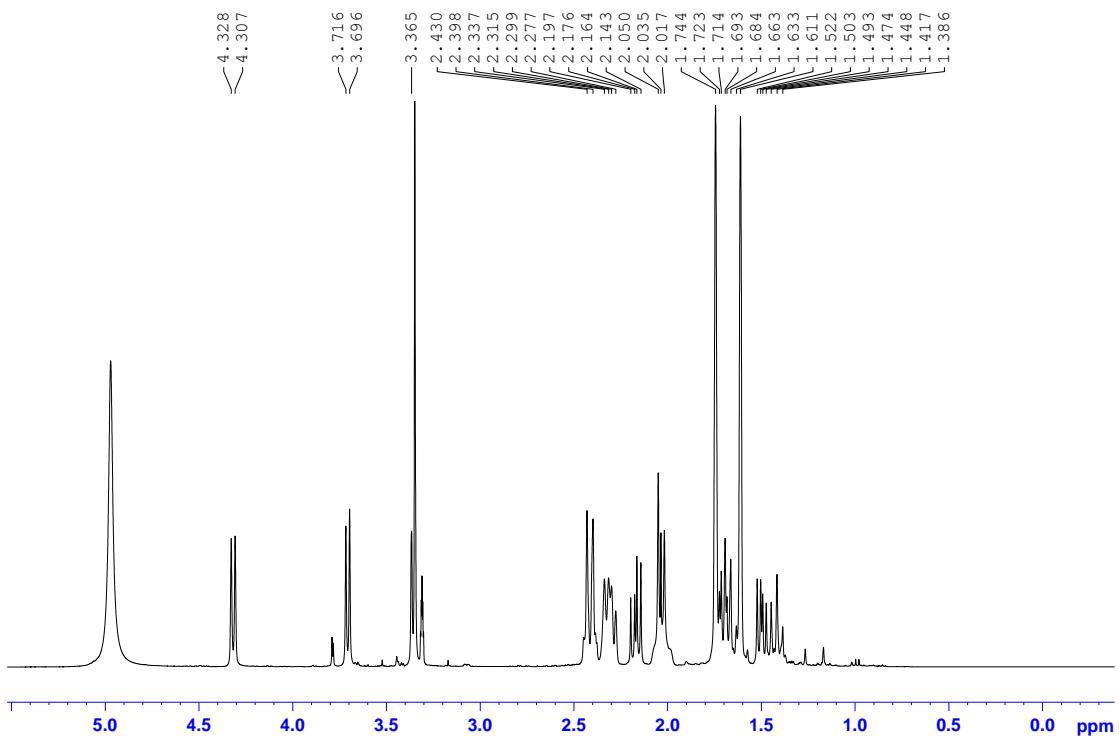


Figure S13: ^1H NMR Spectrum of **3** in Methanol- d_4 (400 MHz)

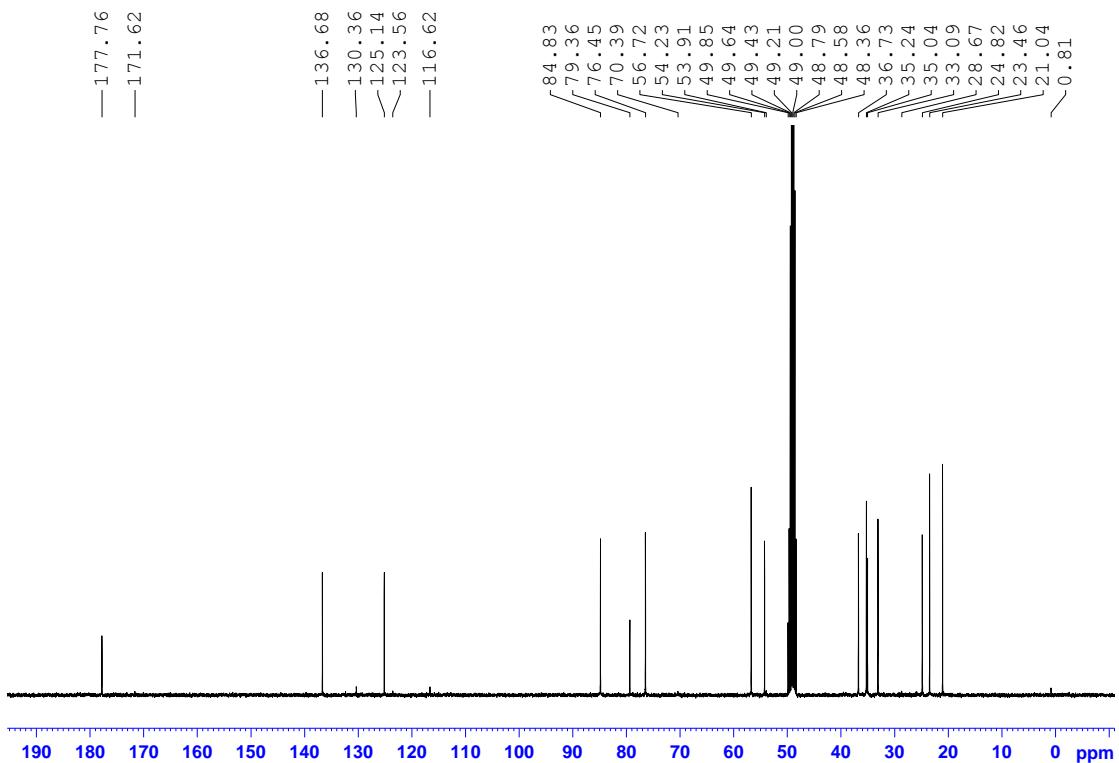


Figure S14: ^1H NMR Spectrum of **3** in Methanol- d_4 (400 MHz)

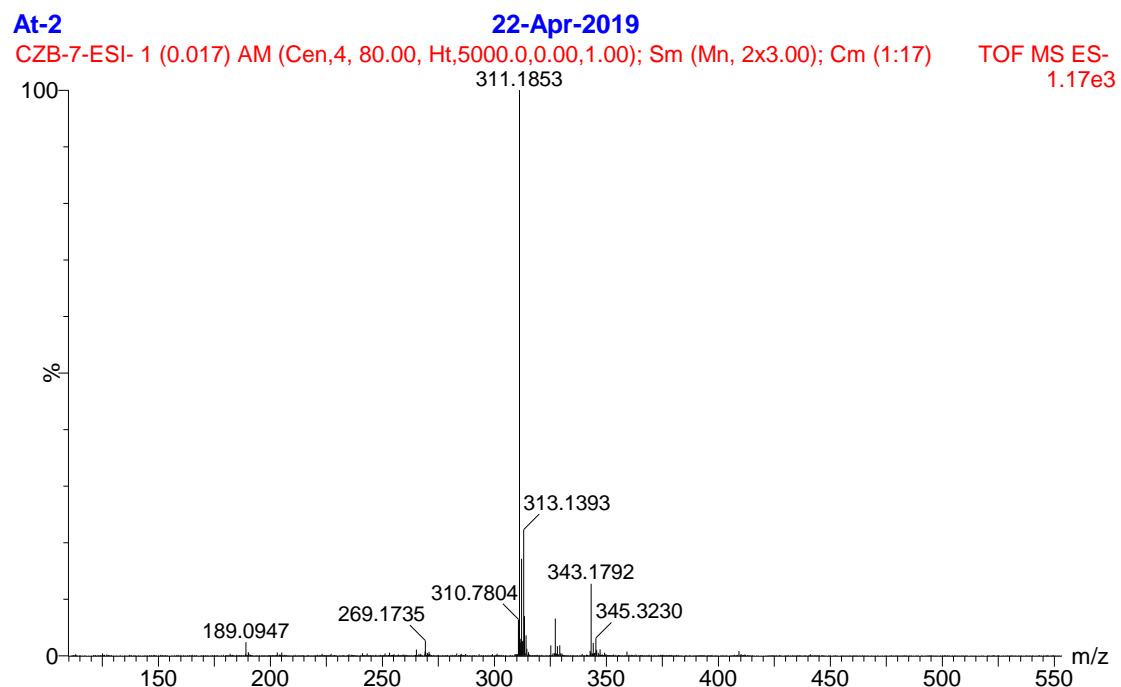


Figure S15: HRESIMS spectrum of **1**.

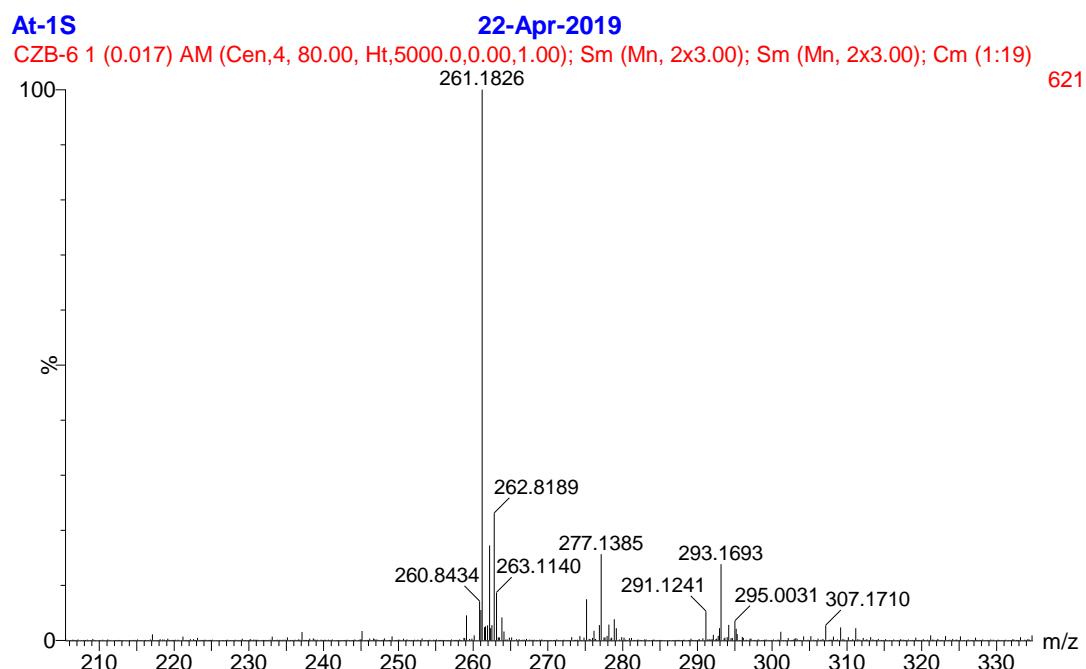


Figure S16: HRESIMS spectrum of **2**