Supplementary Data

This supplementary data is a part of a paper entitled "Sesquiterpenoids from *Dysoxylum amooroides* Stem Bark: Isolation, Structure Determination, and Cytotoxicity Against MCF-7 Breast Cancer Cells".

Table S1. ^{1}H-NMR compounds **1**–**3**

No.	**1**	**2**	**3**
	δ_H ppm (ΣH, mult., *J* = Hz)		
1.	1.88 (1H, *m*)	2.28 (1H, *t*)	1.31 (1H, *m*)
2.	1.64 (1H, *m*) 1.77 (1H, *m*)	1.73 (2H, *m*)	1.88 (1H, *dd*, *J* = 6.0, 12.0 Hz) 1.64 (1H, *dd*, *J* = 6.0, 12.0 Hz)
3.	1.71 (1H, *m*) 1.61 (1H, *m*)	1.75 (2H, *t*)	1.76 (1H, *m*), 1.54 (1H, *m*)
4.	-	-	-
5.	2.16 (1H, *m*)	2.29 (1H, *d*)	1.31 (1H, *m*)
6.	5.48 (1H, *brs*)	5.55 (1H, *s*)	0.44 (1H, *dd*, *J* = 9.0, 10.7 Hz)
7.	-	-	0.71 (1H, *m*)
8.	2.20 (1H, *m*) 1.92 (1H, *m*)	2.02 (1H, *m*) 2.21 (1H, *m*)	1.96 (2H, *m*)
9.	1.82 (1H, *m*) 1.47 (1H, *m*)	2.05 (1H, *m*) 2.5 (1H, *m*)	2.41 (1H, *dd*, *J* = 6.0, 13.5 Hz) 2.04 (1H, *dd*, *J* = 6.0, 13.5 Hz)
10.	-	-	-
11.	2.25 (1H, *m*)	2.26 (1H, *m*)	-
12.	0.99 (3H, *d* = 5.5)	0.99 (3H, *d*, *J* = 6.0 Hz)	1.03 (3H, *s*)
13.	0.98 (3H, *d* = 5.5)	0.98 (3H, *d*, *J* = 6.0 Hz)	1.04 (3H, *s*)
14.	1.21 (3H, *s*)	1.25 (3H, *s*)	4.68 (1H, *s*), 4.70 (1H, *s*)
15.	1.27 (3H, *s*)	4.73 (1H, *s*) 4.76 (1H, *s*)	1.28 (3H, *s*)

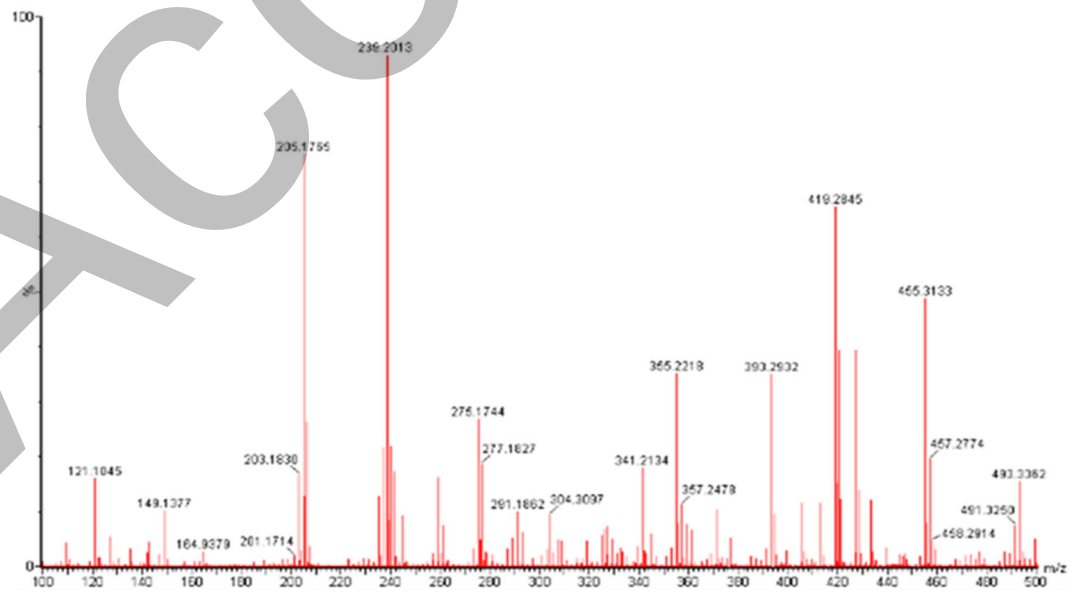

Fig S1. MS spectrum compound **1**

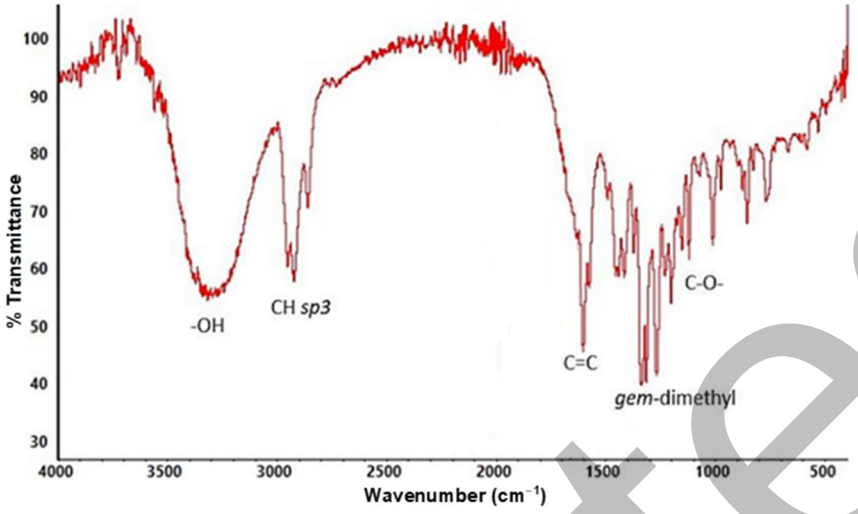

Fig S2. FTIR spectrum compound **1**

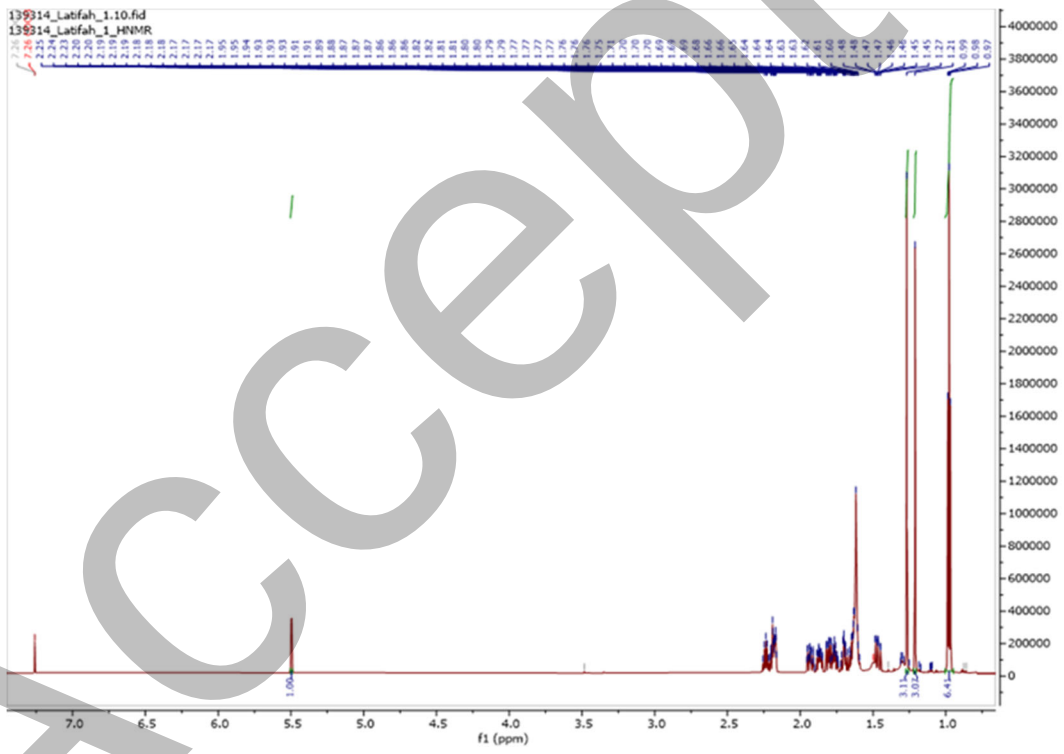

Fig S3. ^{1}H-NMR spectrum compound **1**

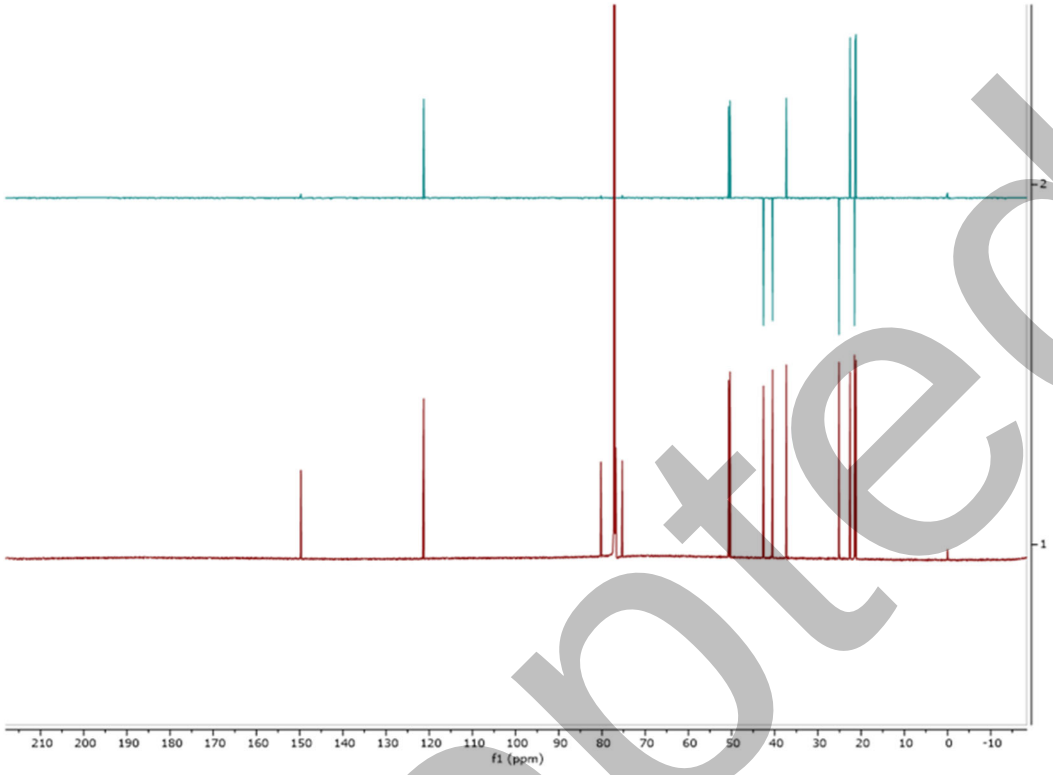

Fig S4. ^{13}C-DEPT NMR spectrum compound **1**

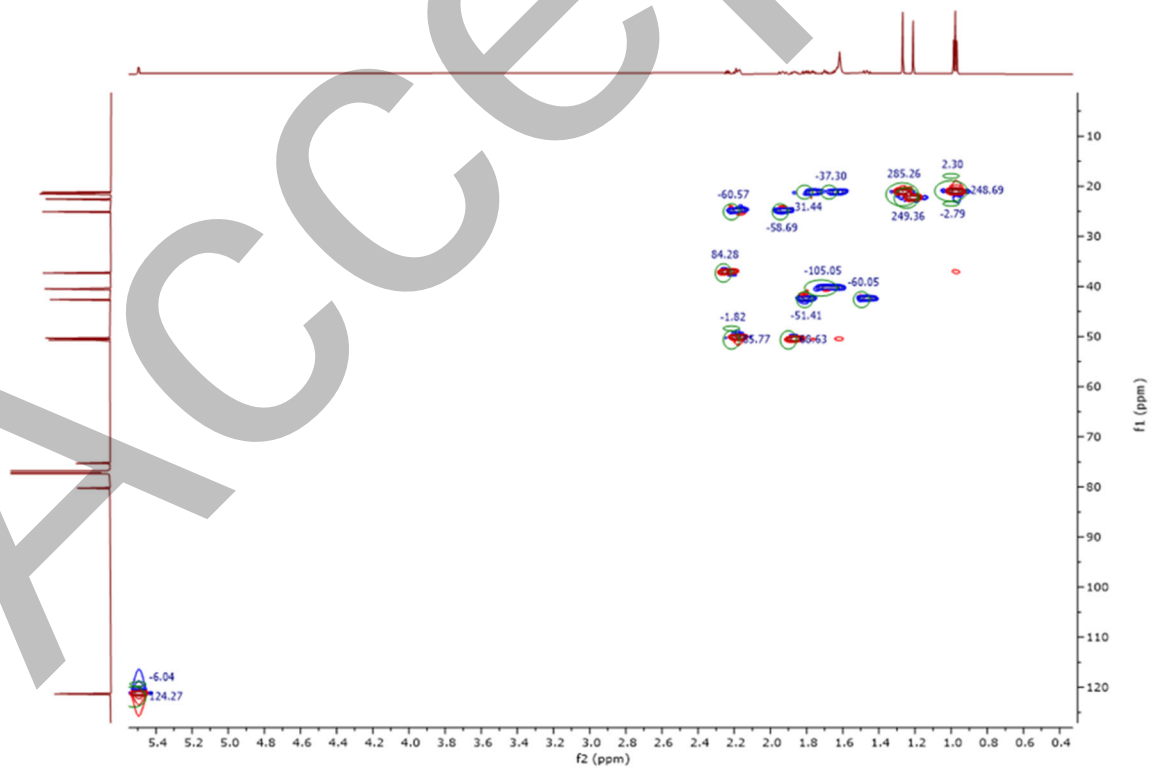

Fig S5. HSQC spectrum compound **1**

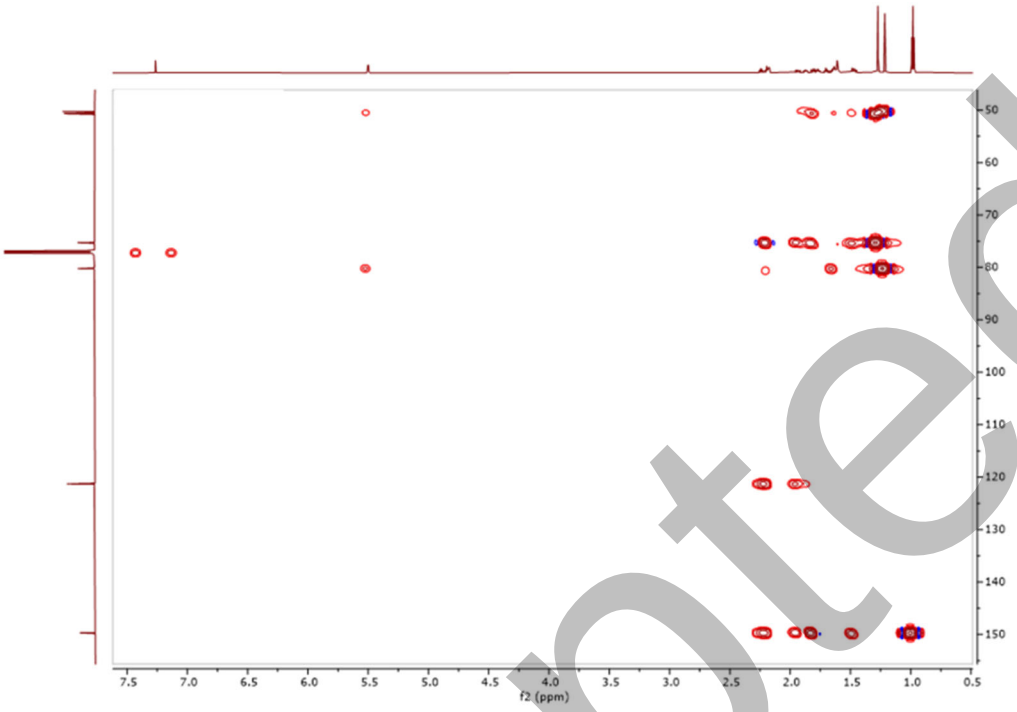

Fig S6. HMBC spectrum compound **1**

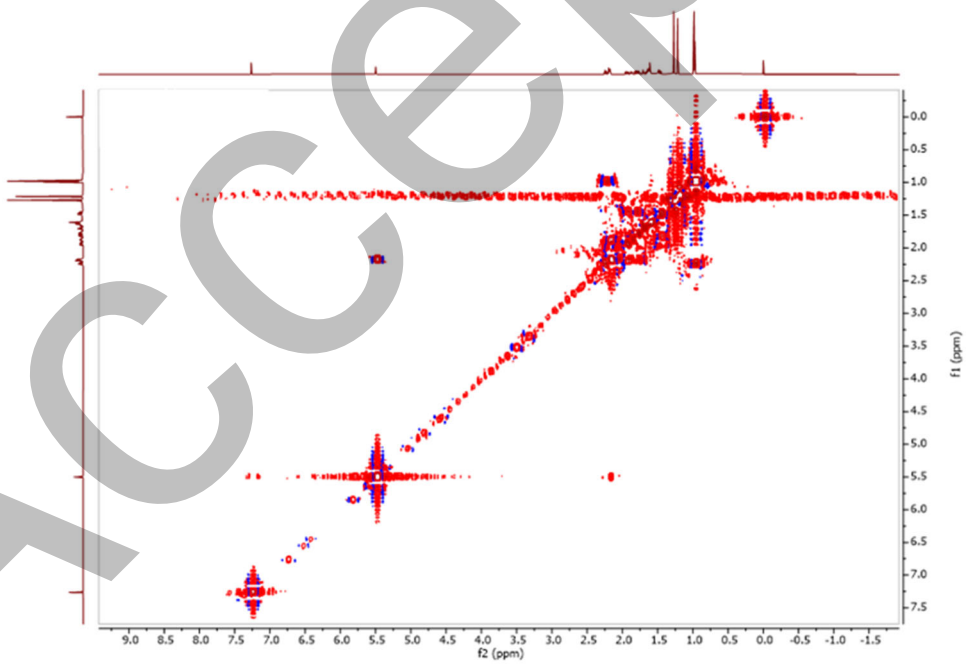

Fig S7. ^{1}H-^{1}H COSY spectrum compound **1**

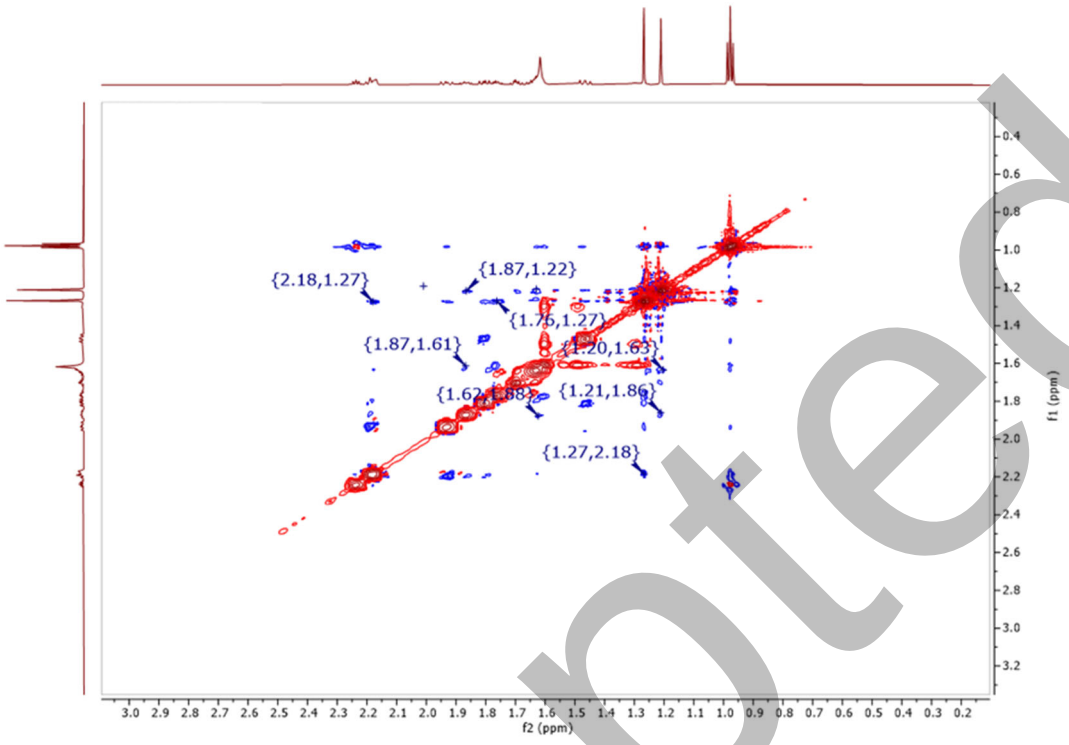

Fig S8. NOESY spectrum compound **1**

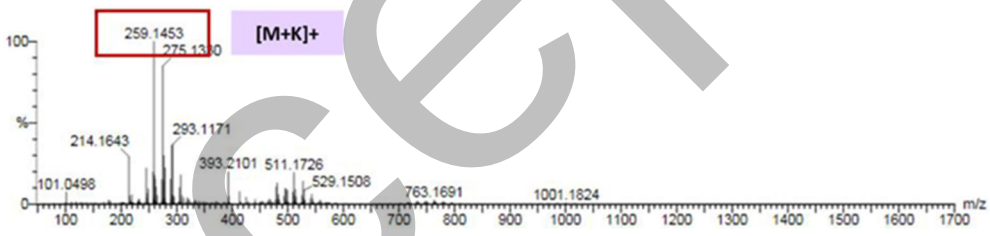

Fig S9. MS spectrum compound **2**

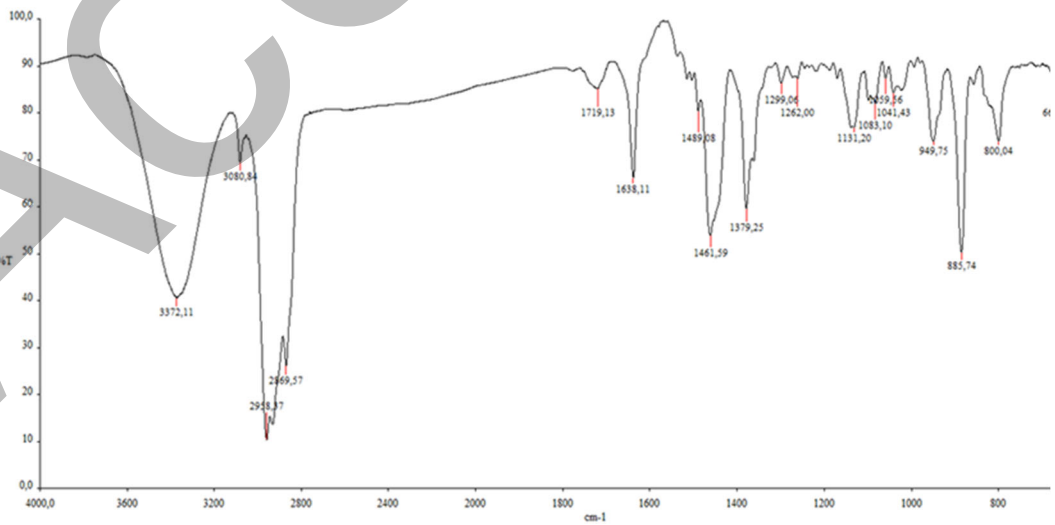

Fig S10. FTIR spectrum compound **2**

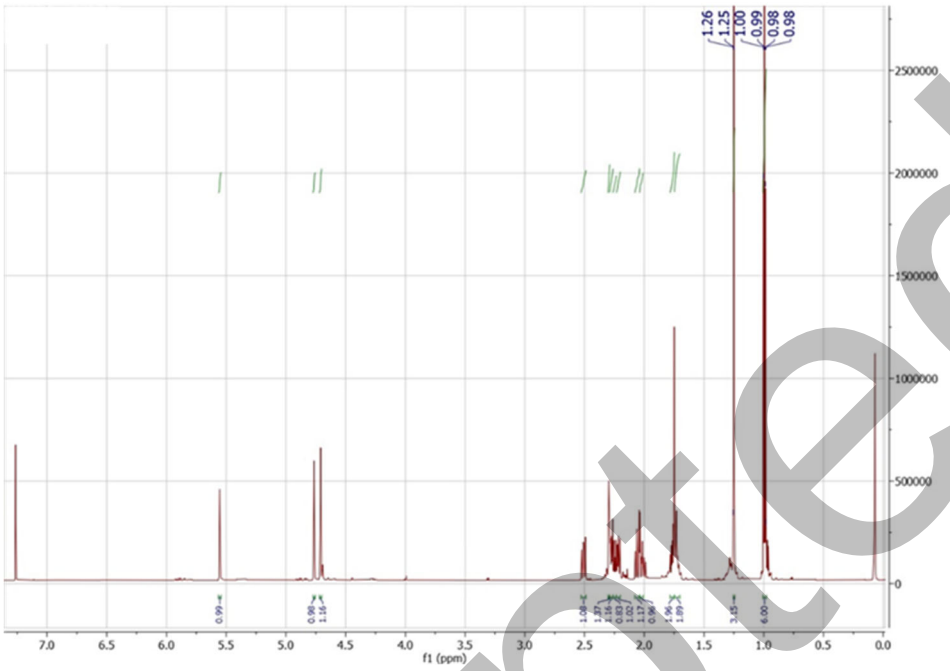

Fig S11. ^{1}H-NMR compound **2**

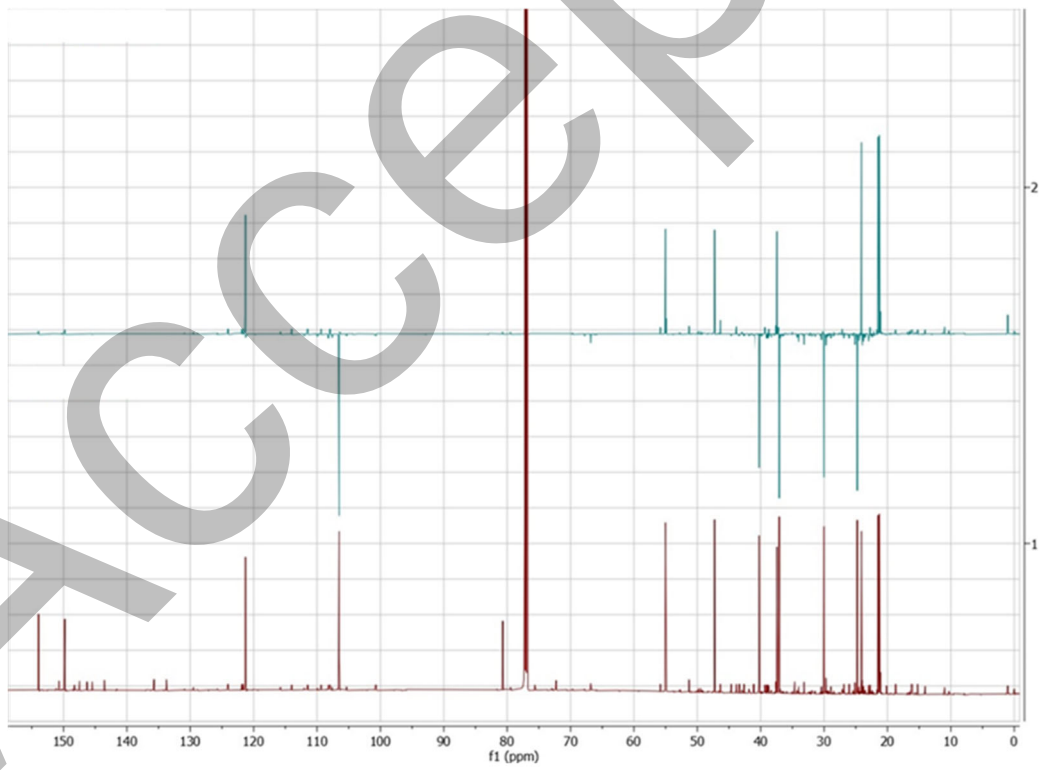

Fig S12. ^{13}C-DEPT NMR spectrum compound **2**

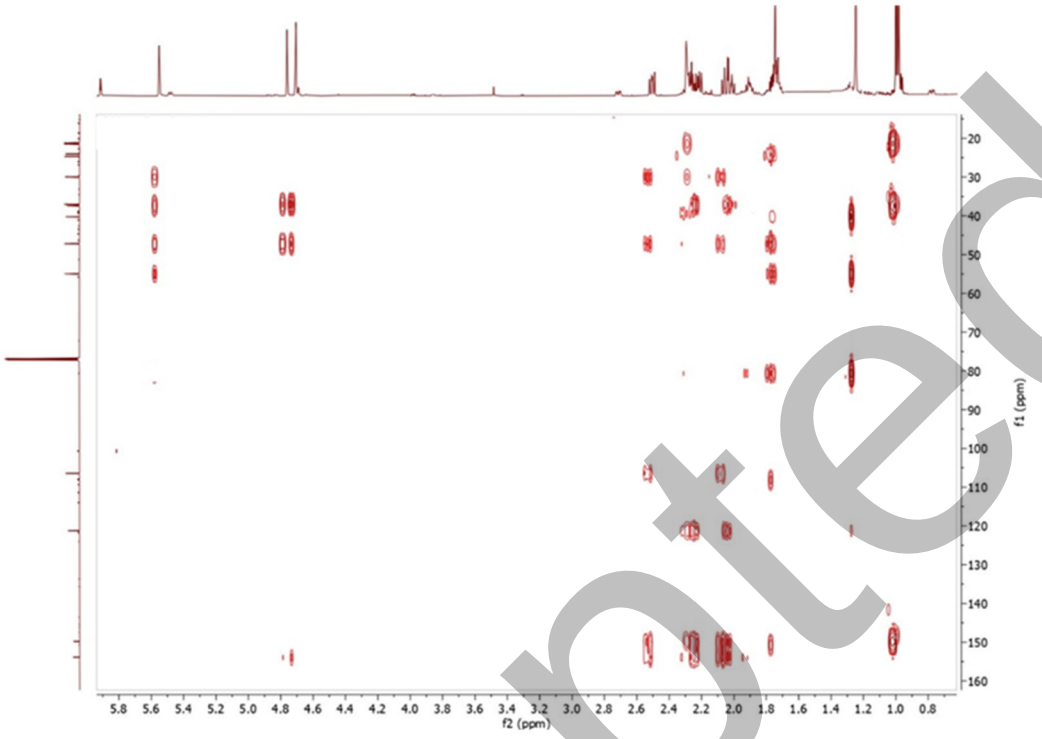

Fig S13. HMBC spectrum compound **2**

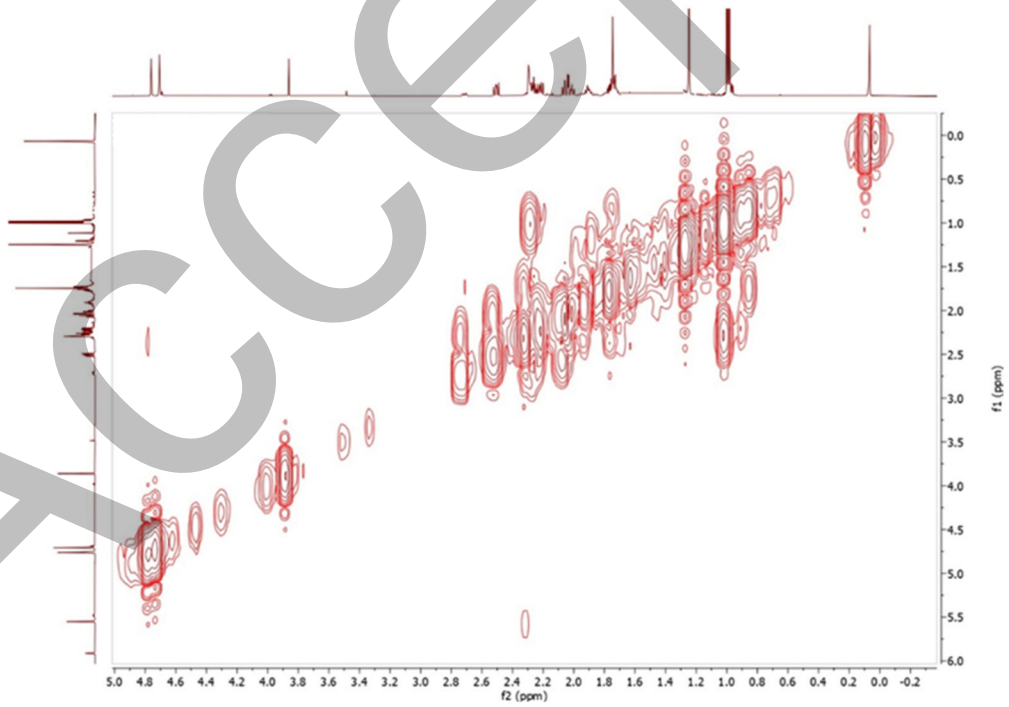

Fig S14. ^{1}H-^{1}H COSY spectrum compound **2**

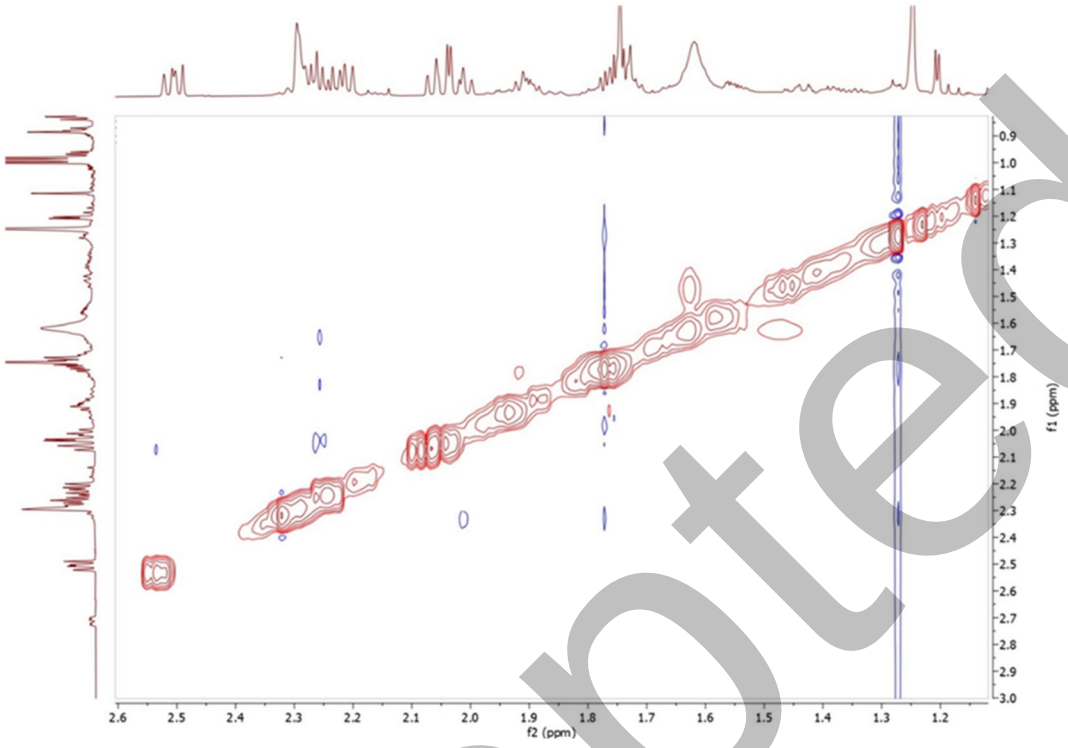

Fig S15. NOESY spectrum compound **2**

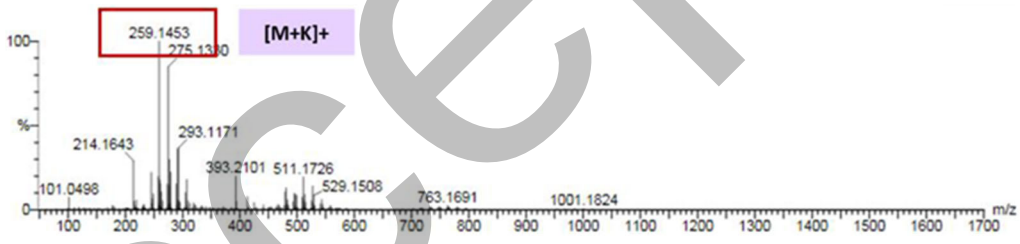

Fig S16. MS spectrum compound **3**

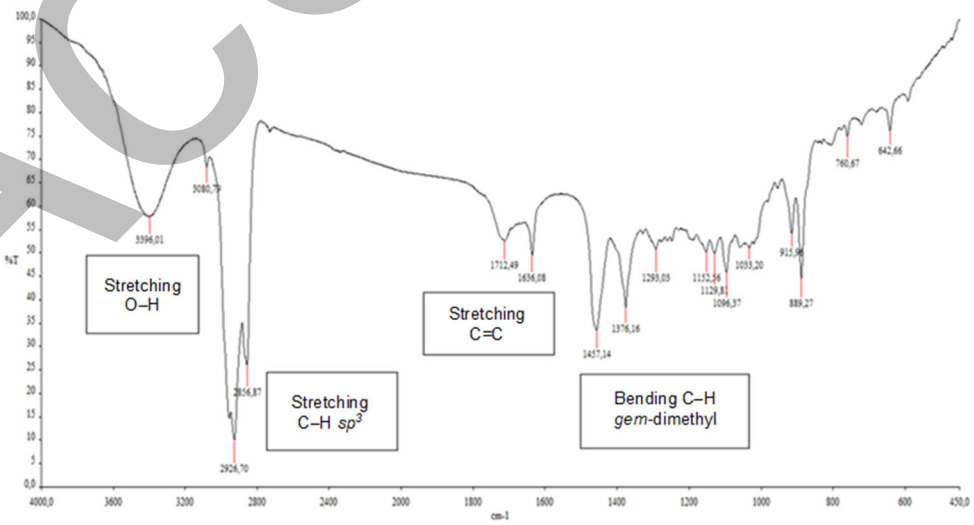

Fig S17. FTIR spectrum compound **3**

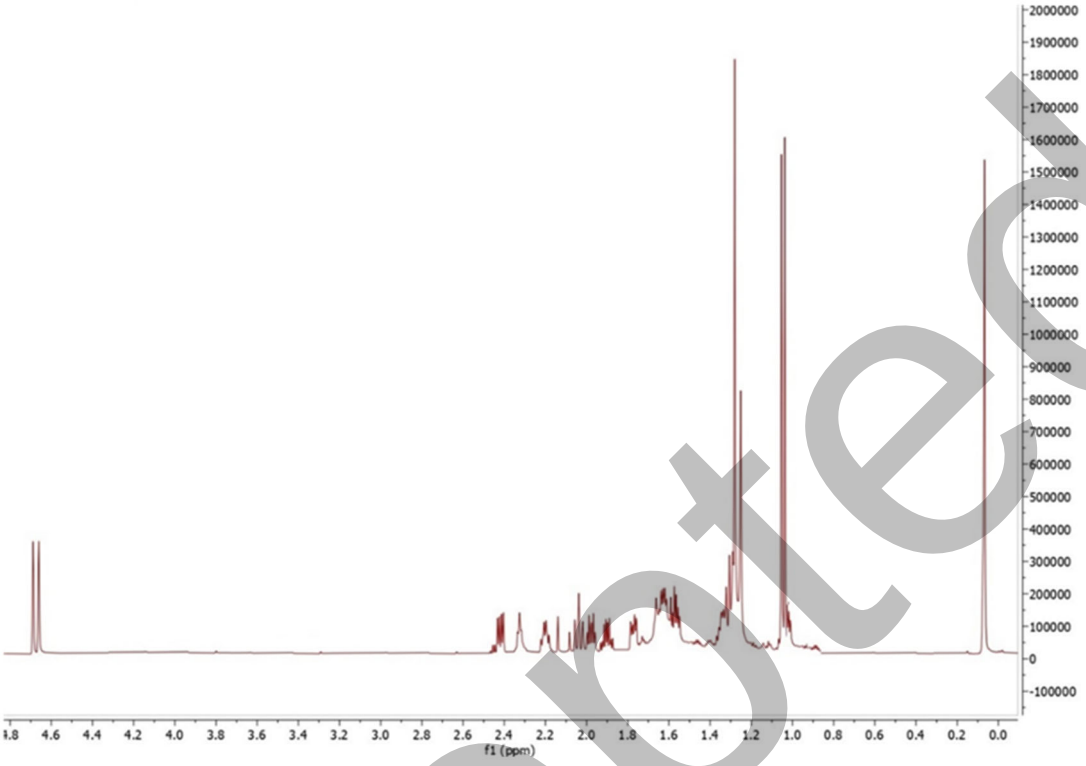

Fig S18. [1]H-NMR spectrum compound **3**

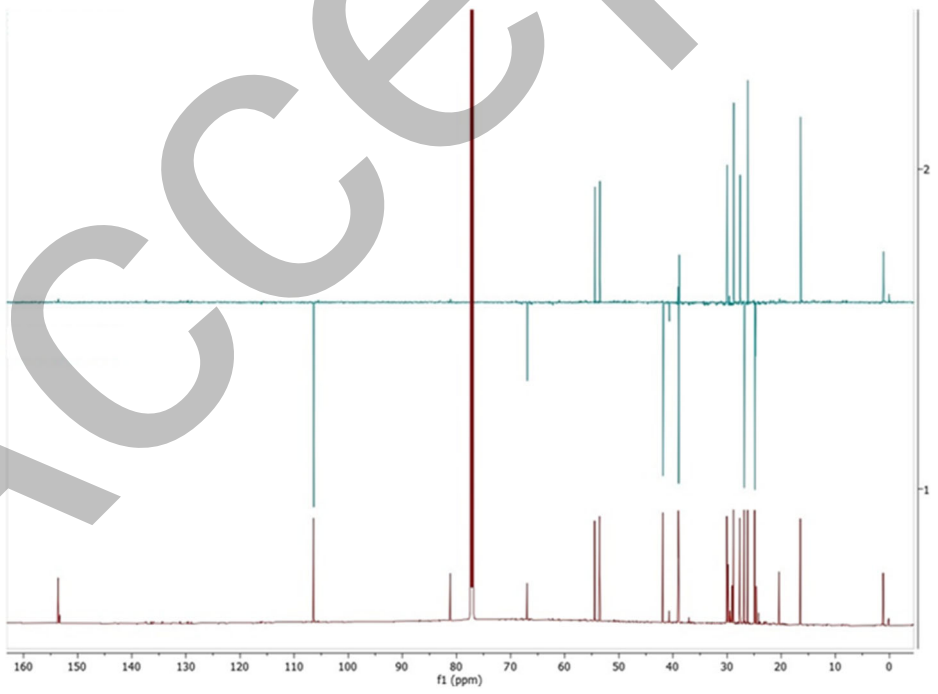

Fig S19. [13]C-DEPT NMR spectrum compound **3**