

Supporting Information

Figure S1. IR spectrum of compound 1.

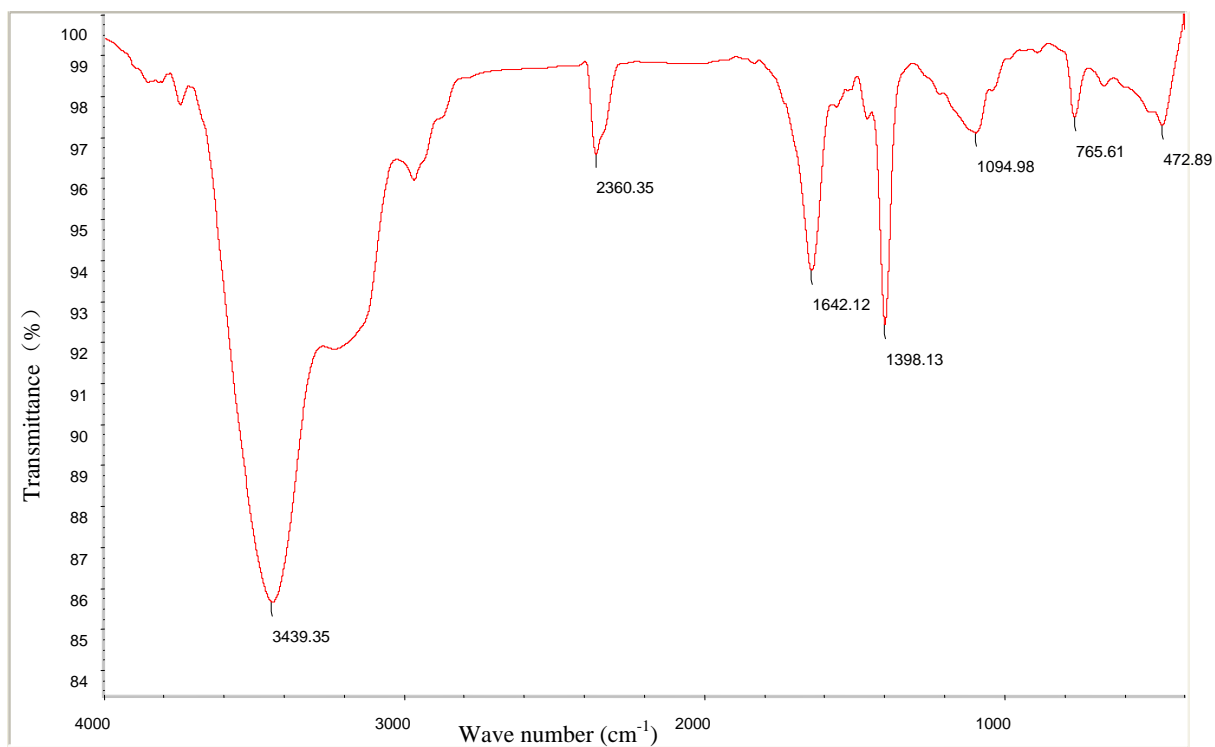


Figure S2. ¹H-NMR (400 MHz, CDCl₃) spectrum of compound 1.

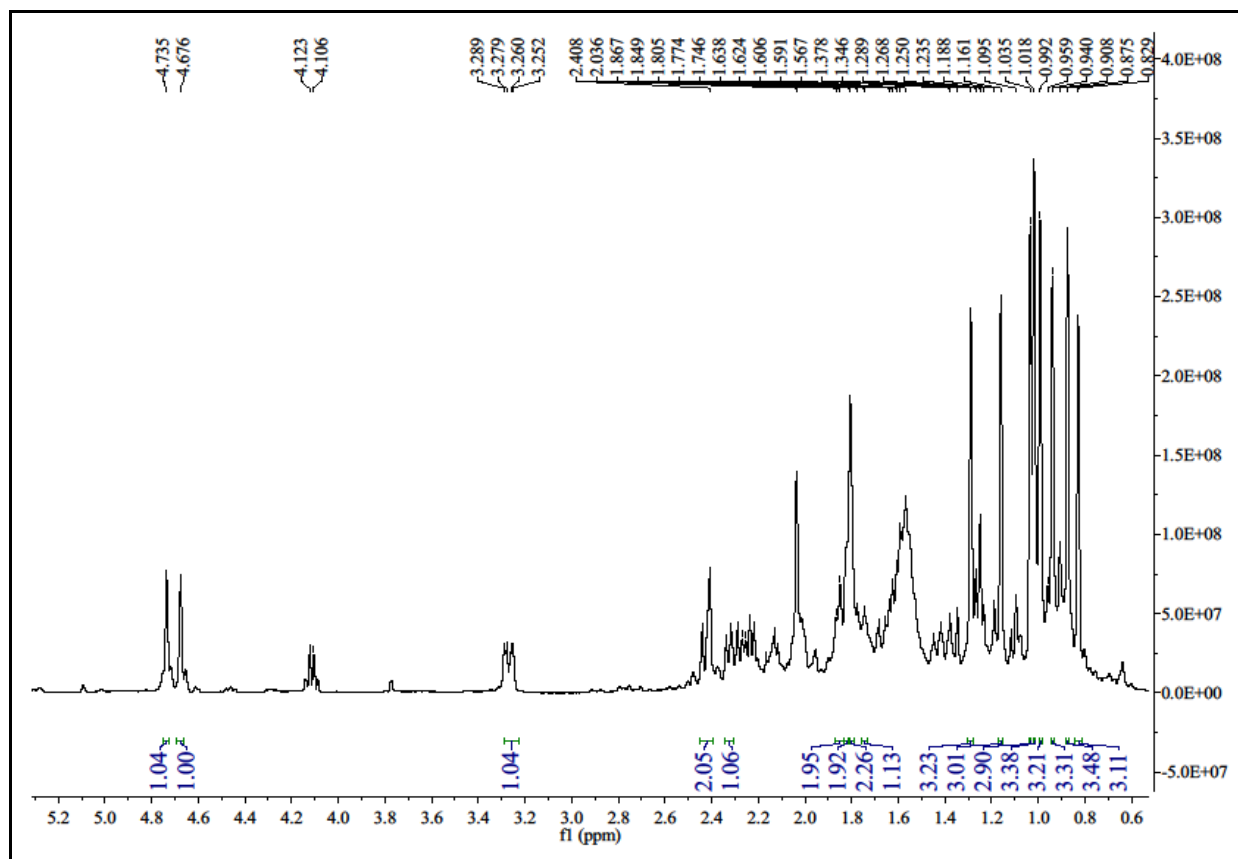


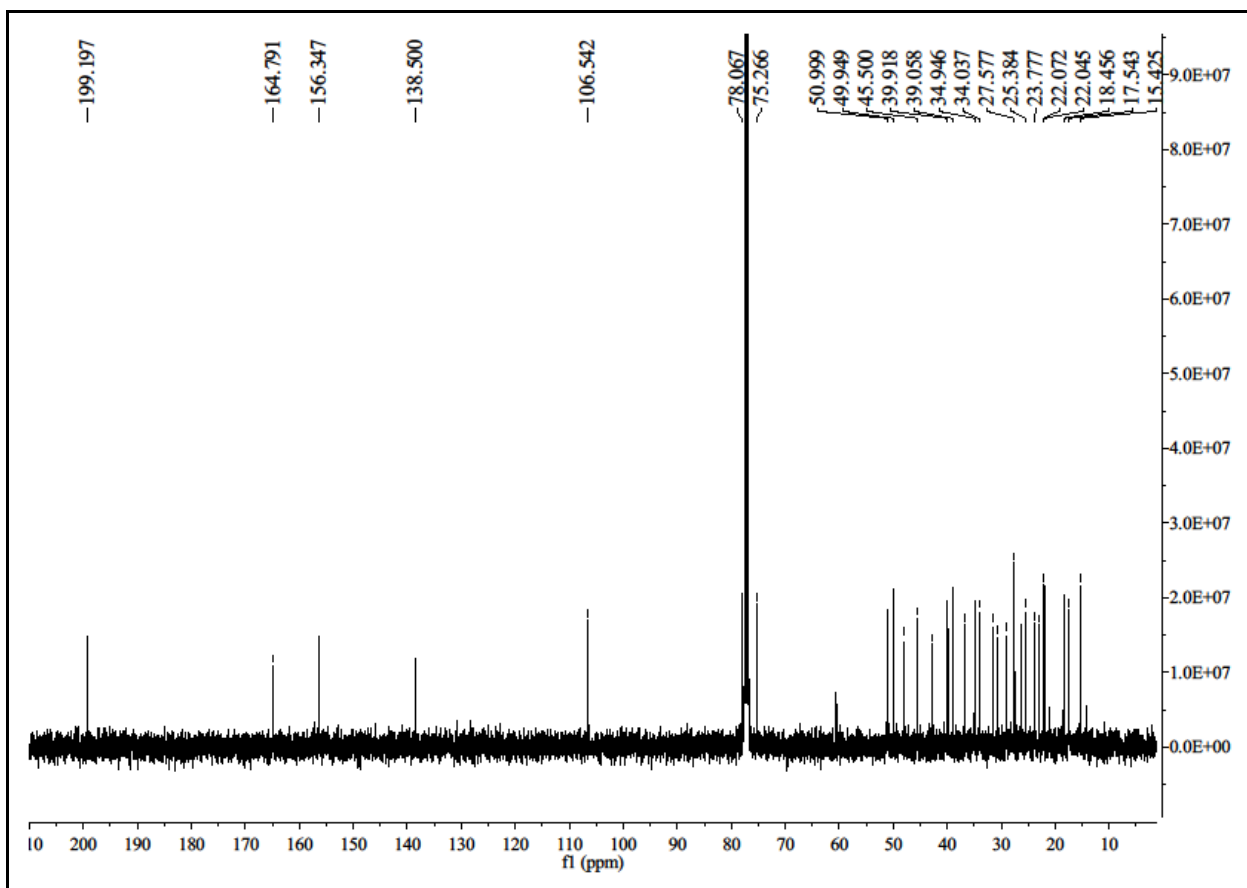
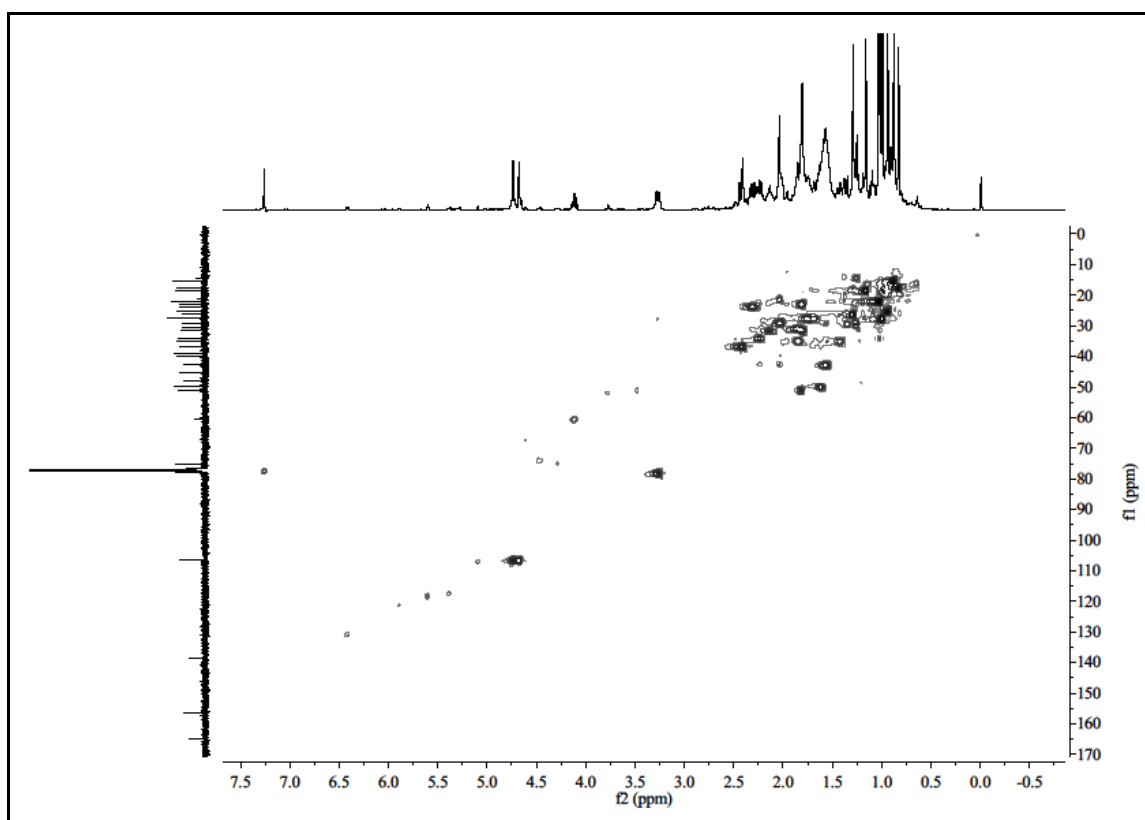
Figure S3. ^{13}C -NMR (100 MHz, CDCl_3) spectrum of compound 1.**Figure S4.** HMQC (CDCl_3) spectrum of compound 1.

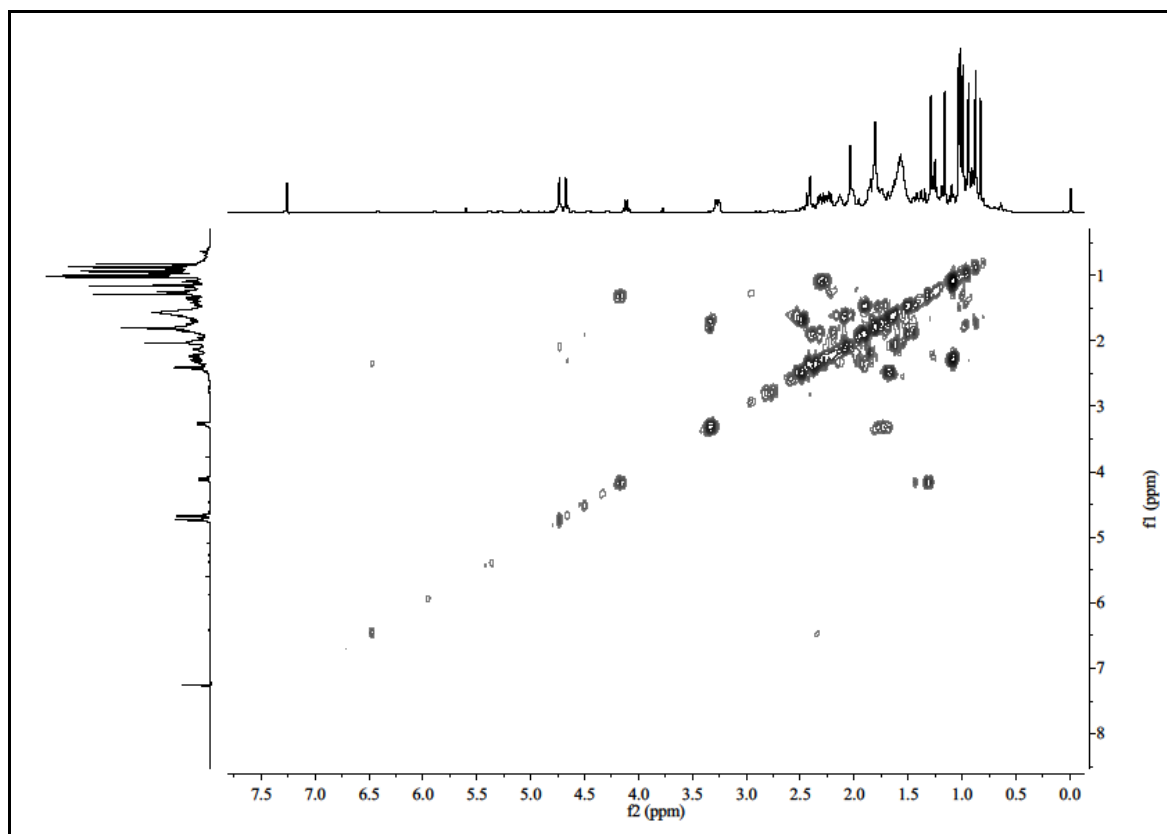
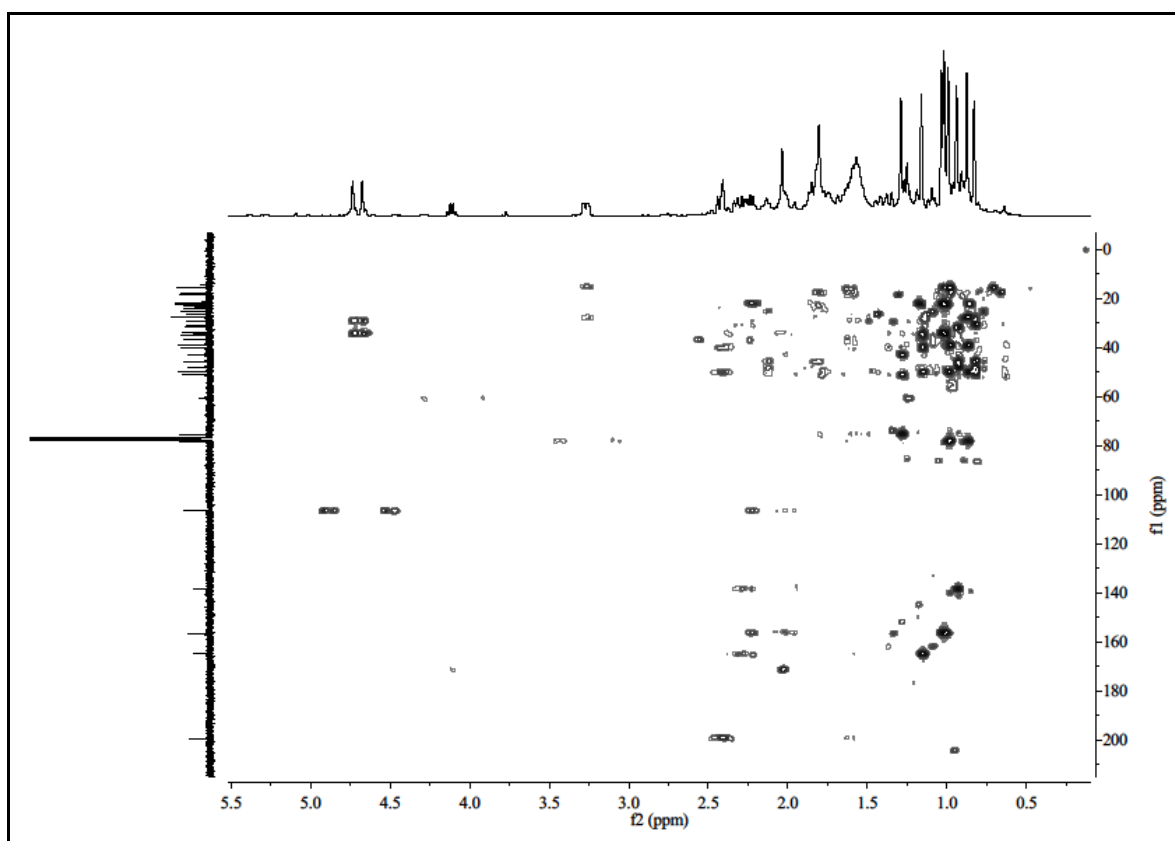
Figure S5. ^1H - ^1H COSY (CDCl_3) spectrum of compound 1.**Figure S6.** HMBC spectrum (CDCl_3) of compound 1.

Figure S7. NOESY spectrum of compound 1.

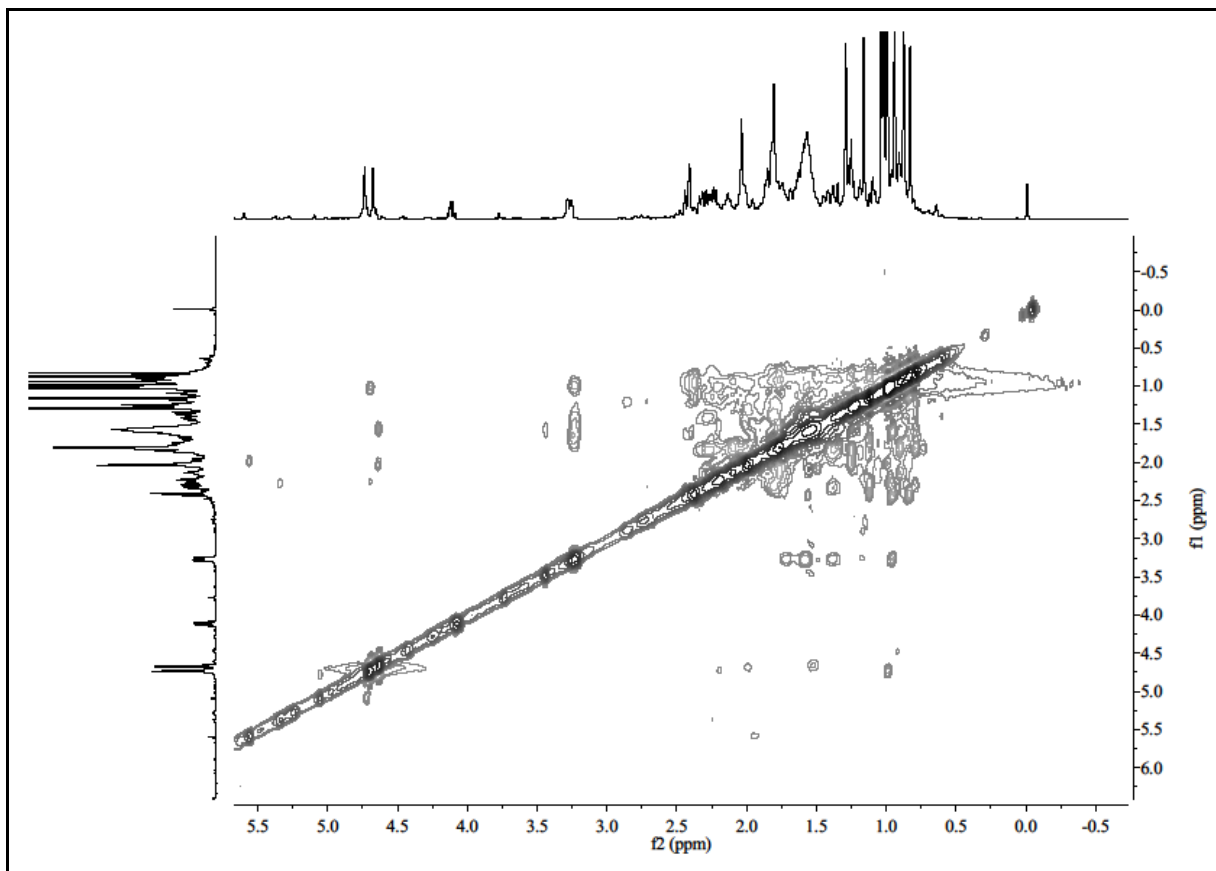


Figure S8. HRESIMS spectrum of compound 1.

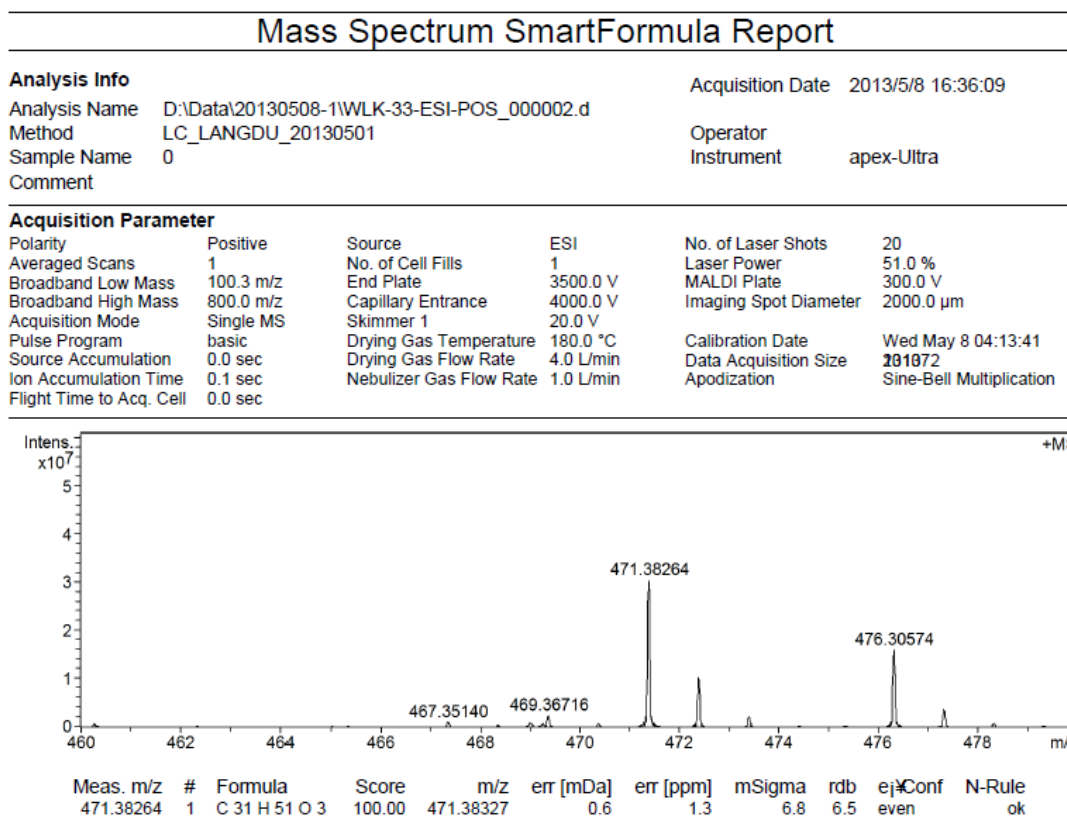


Figure S9. IR spectrum of compound 2.

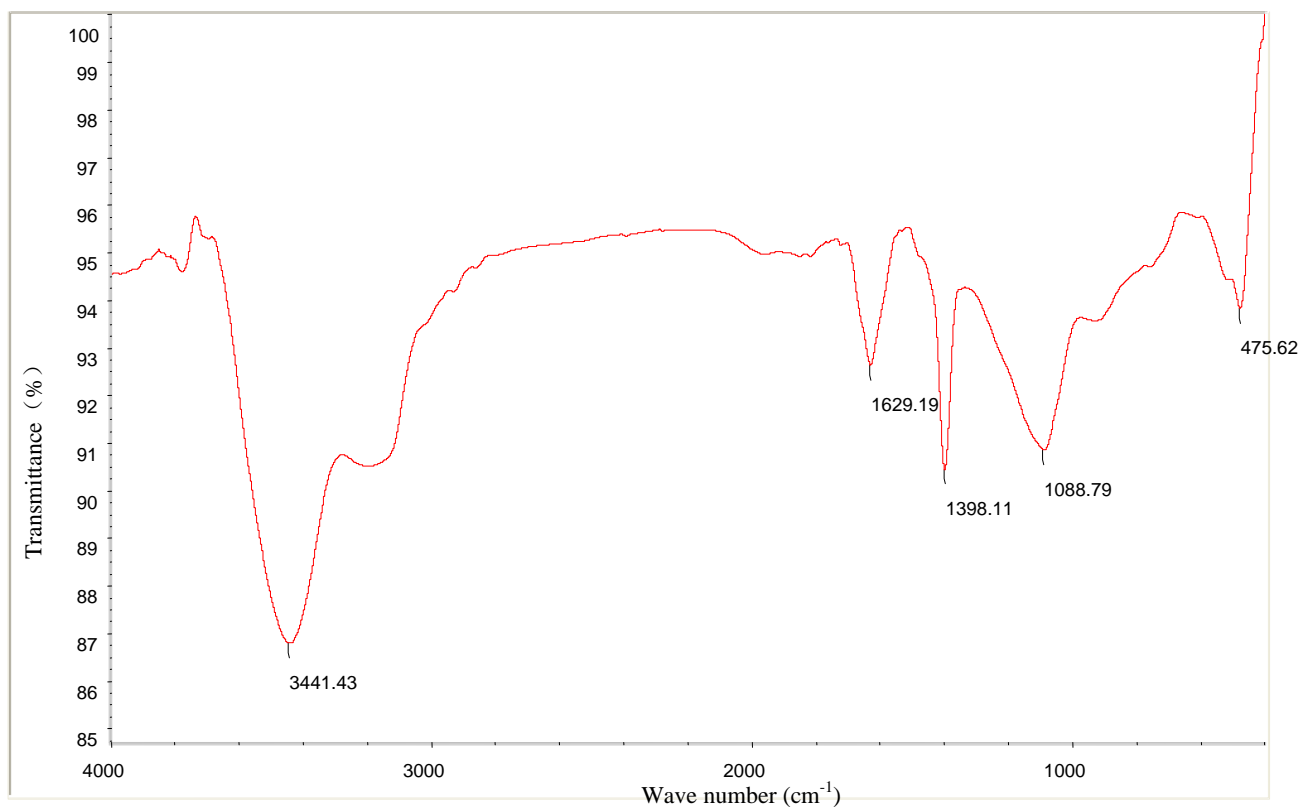
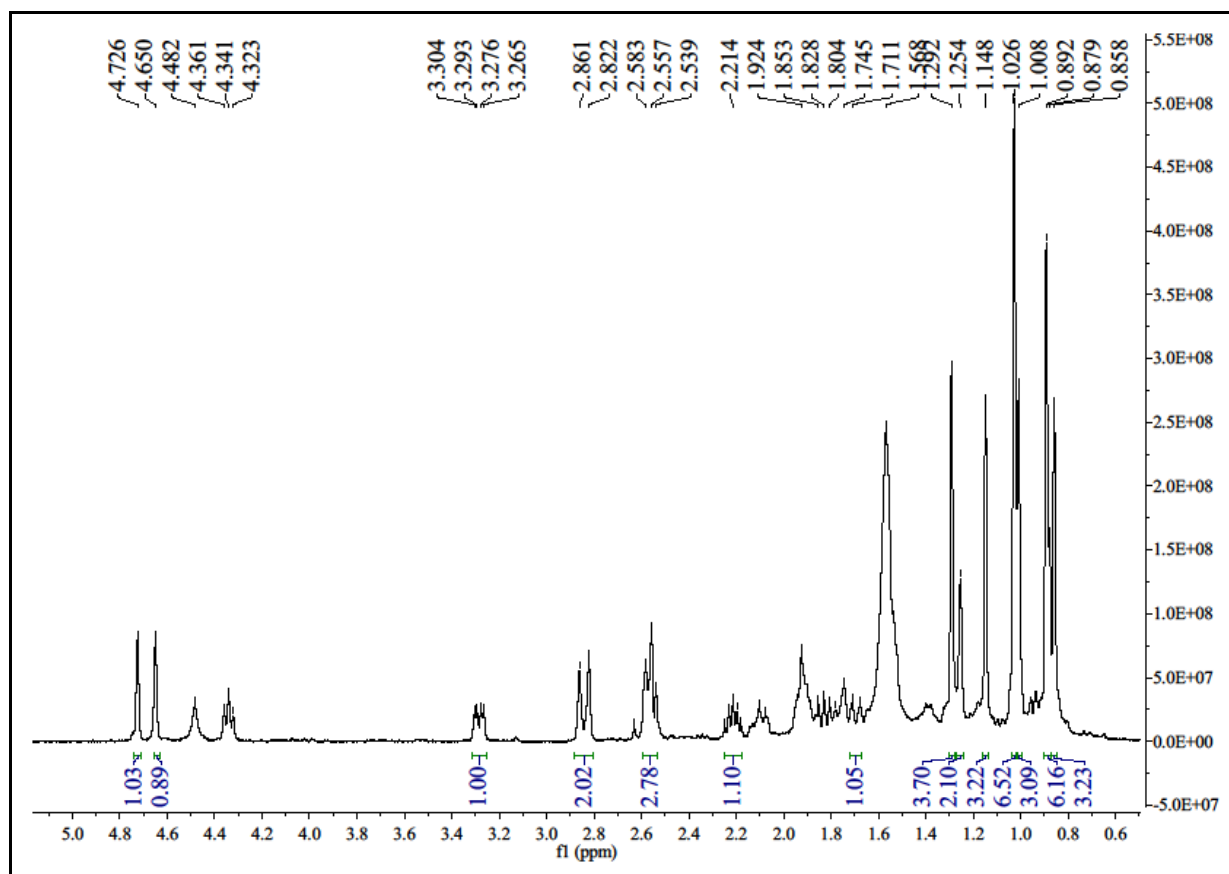
Figure S10. ¹H-NMR (400 MHz, CDCl₃) spectrum of compound 2.

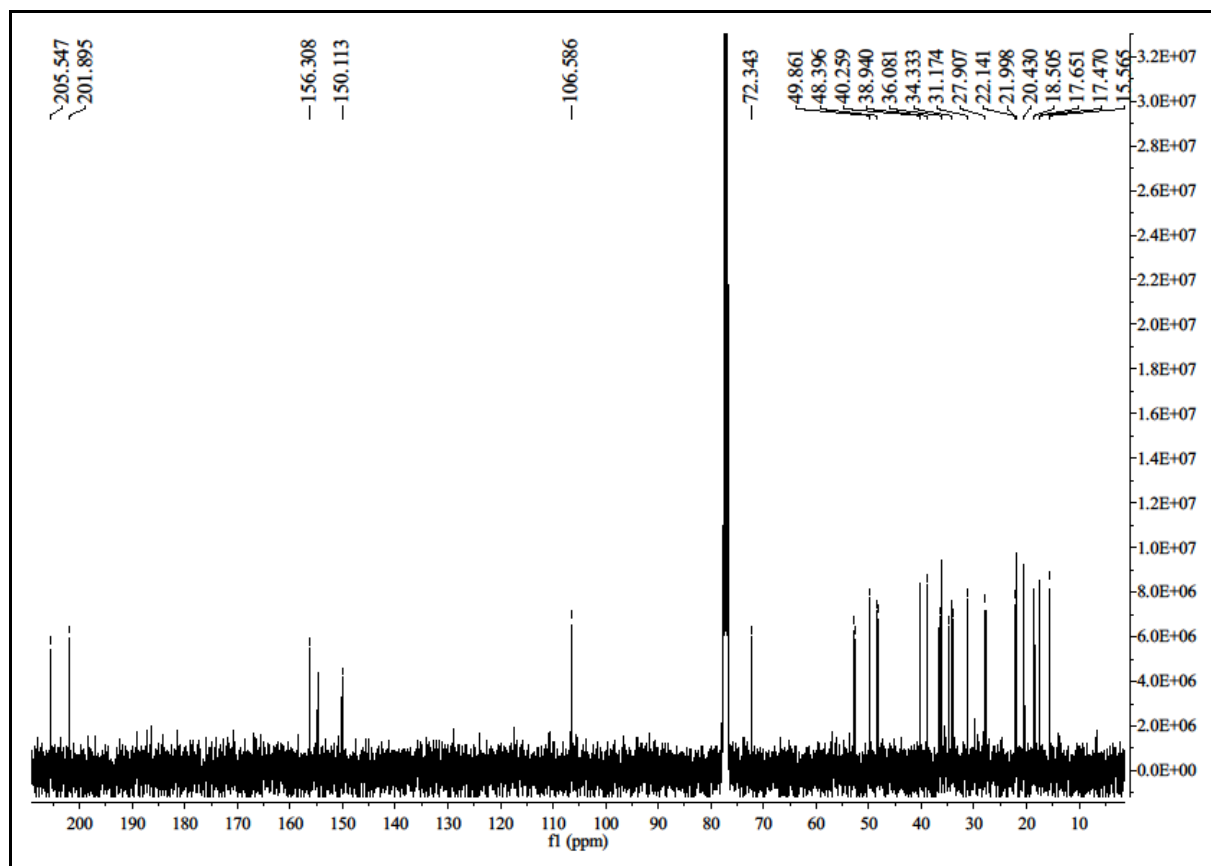
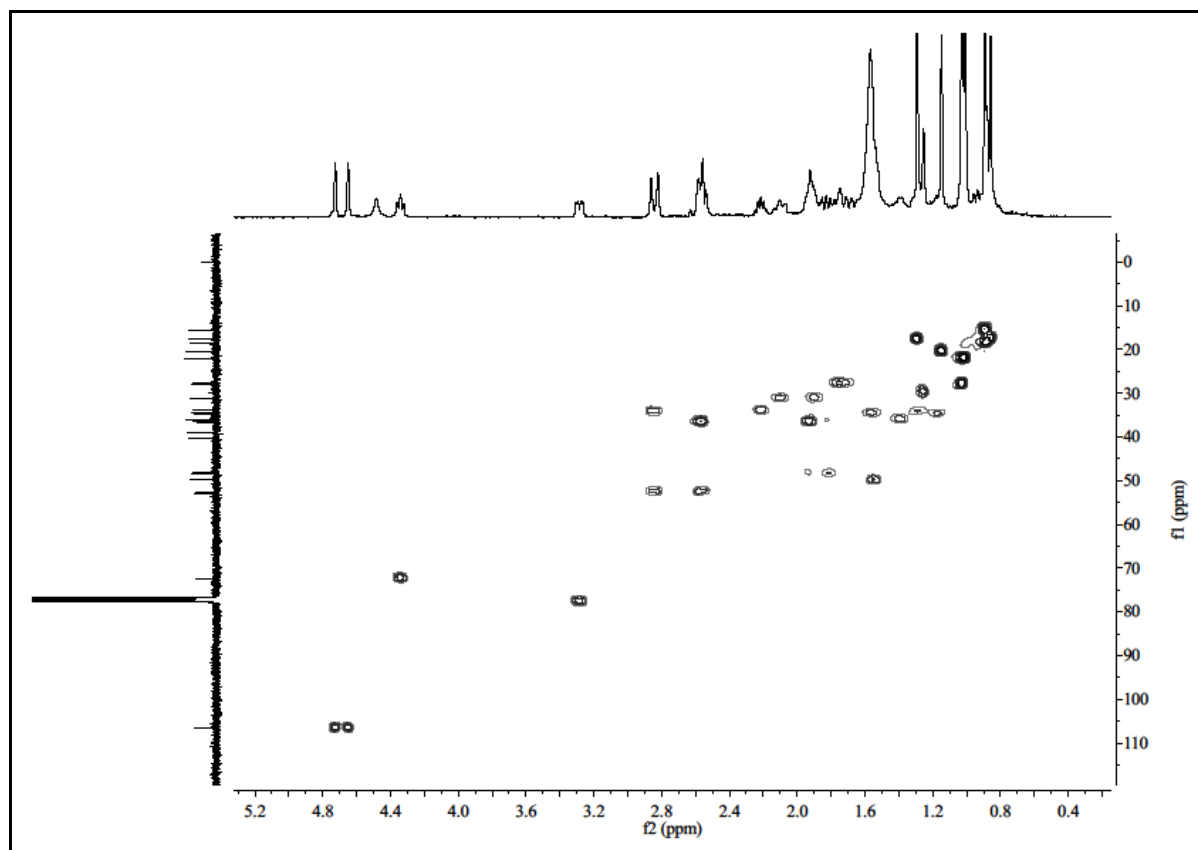
Figure S11. ^{13}C -NMR (100 MHz, CDCl_3) spectrum of compound 2.**Figure S12.** HMQC (CDCl_3) spectrum of compound 2.

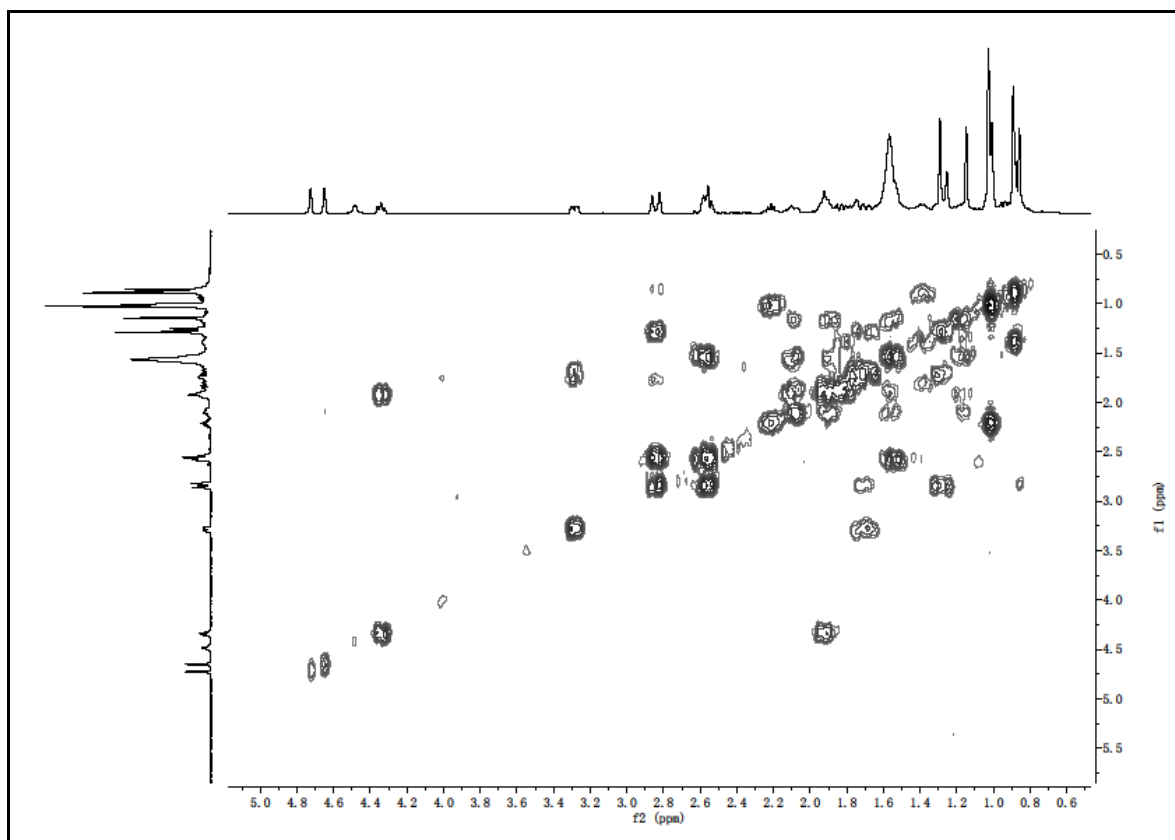
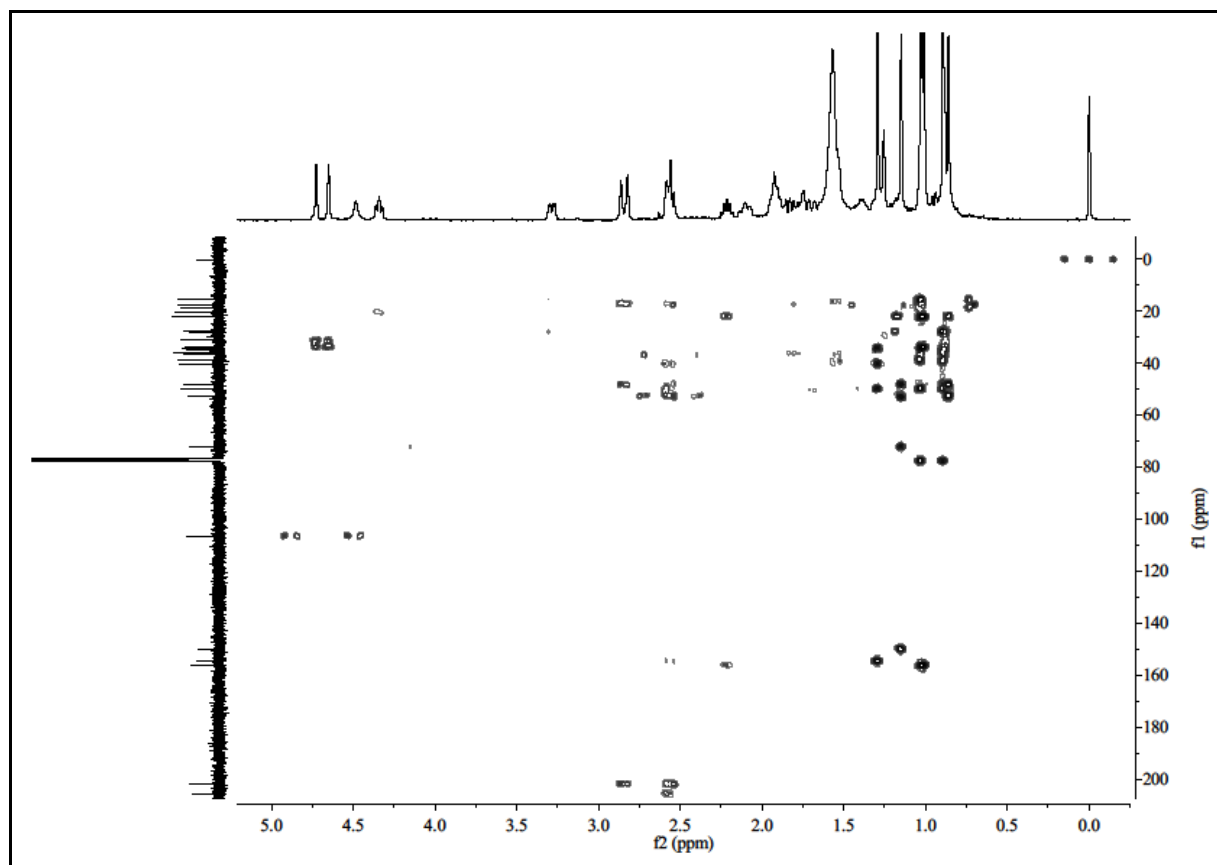
Figure S13. ^1H - ^1H COSY (CDCl_3) spectrum of compound 2.**Figure S14.** HMBC (CDCl_3) spectrum of compound 2.

Figure S15. NOESY spectrum of compound 2.

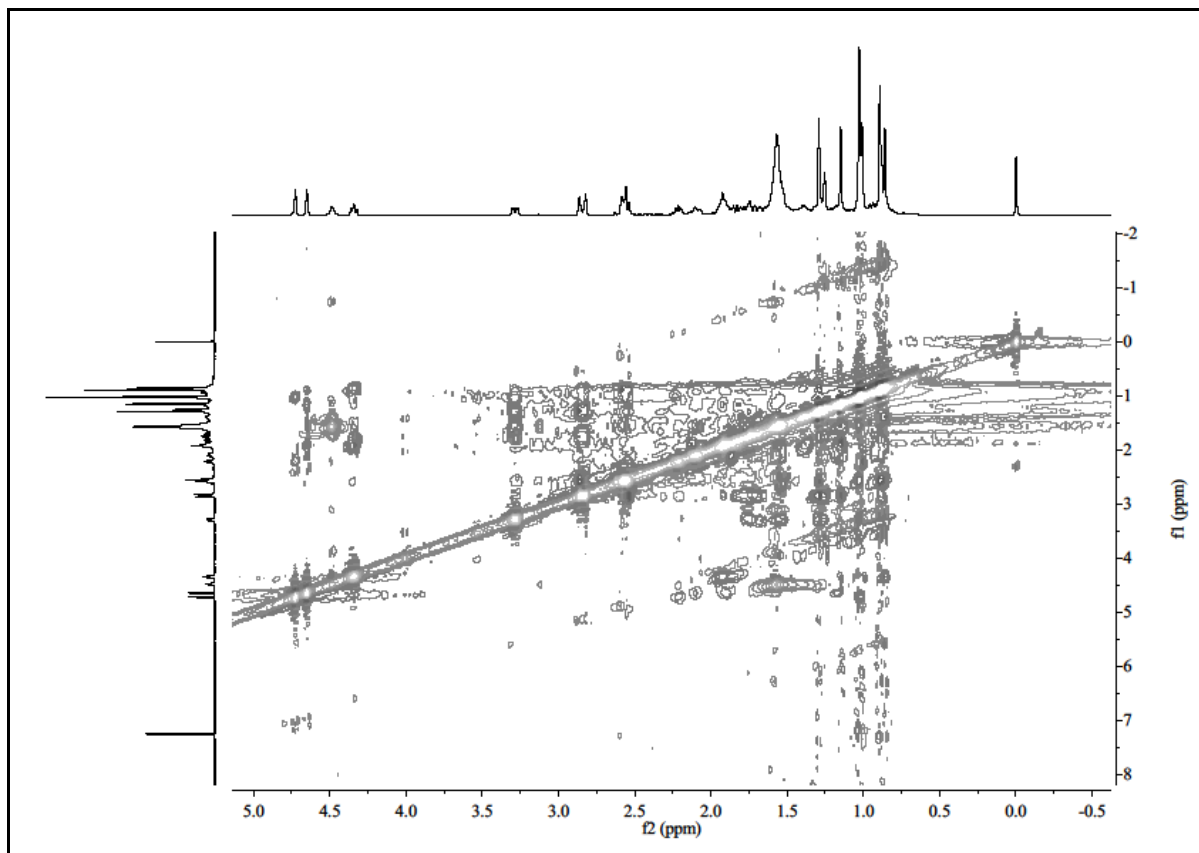


Figure S16. HRESIMS spectrum of compound 2.

Mass Spectrum SmartFormula Report

Analysis Info		Acquisition Date 2013/5/8 16:32:59			
Analysis Name	D:\Data\20130508-1WLK-20-ESI-POS_000002.d	Operator			
Method	LC_LANGDU_20130501	Instrument	apex-Ultra		
Sample Name	0				
Comment					
Acquisition Parameter					
Polarity	Positive	Source	ESI	No. of Laser Shots	20
Averaged Scans	1	No. of Cell Fills	1	Laser Power	51.0 %
Broadband Low Mass	100.3 m/z	End Plate	3500.0 V	MALDI Plate	300.0 V
Broadband High Mass	800.0 m/z	Capillary Entrance	4000.0 V	Imaging Spot Diameter	2000.0 µm
Acquisition Mode	Single MS	Skimmer 1	20.0 V	Calibration Date	Wed May 8 04:13:41
Pulse Program	basic	Drying Gas Temperature	180.0 °C	Data Acquisition Size	201072
Source Accumulation	0.0 sec	Drying Gas Flow Rate	4.0 L/min	Apodization	Sine-Bell Multiplication
Ion Accumulation Time	0.1 sec	Nebulizer Gas Flow Rate	1.0 L/min		
Flight Time to Acq. Cell	0.0 sec				

