

# Supplementary Materials

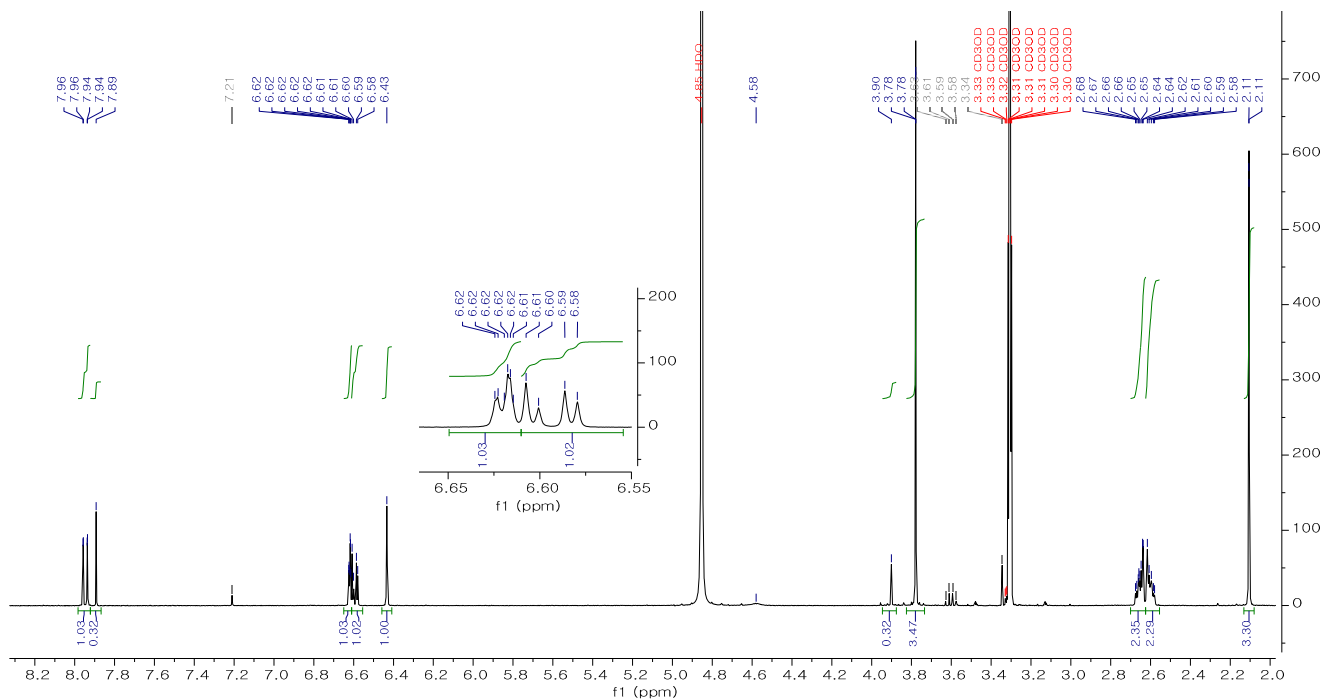


Figure S1.  $^1\text{H}$ -NMR spectrum (400 MHz,  $\text{CD}_3\text{OD}$ ) of **1**.

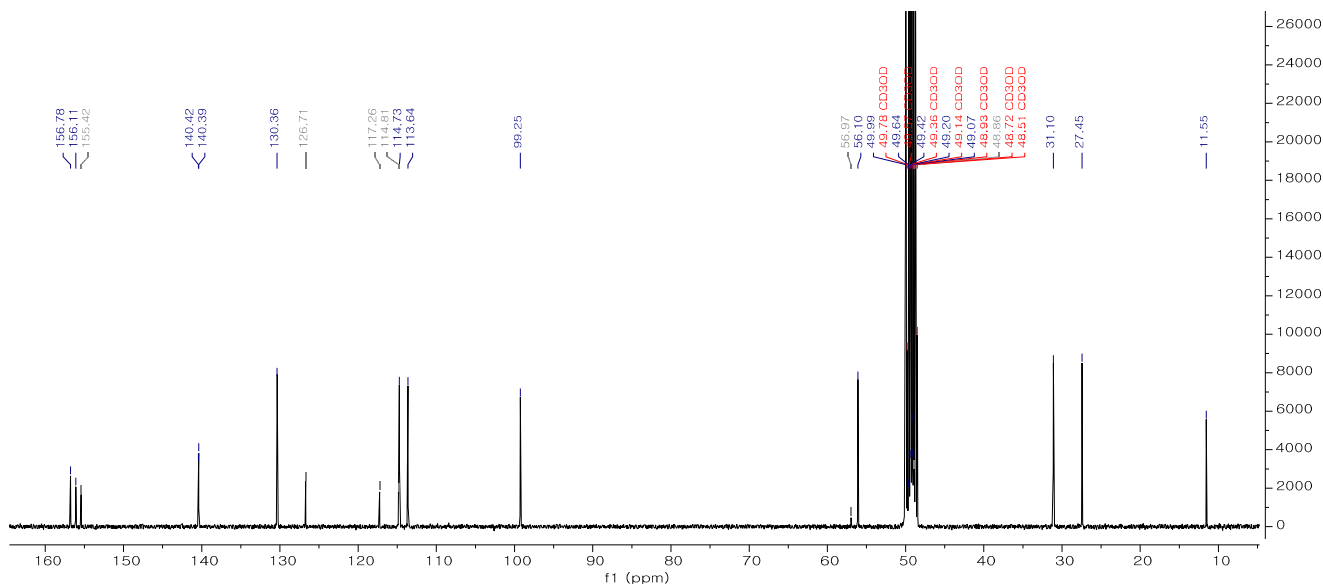
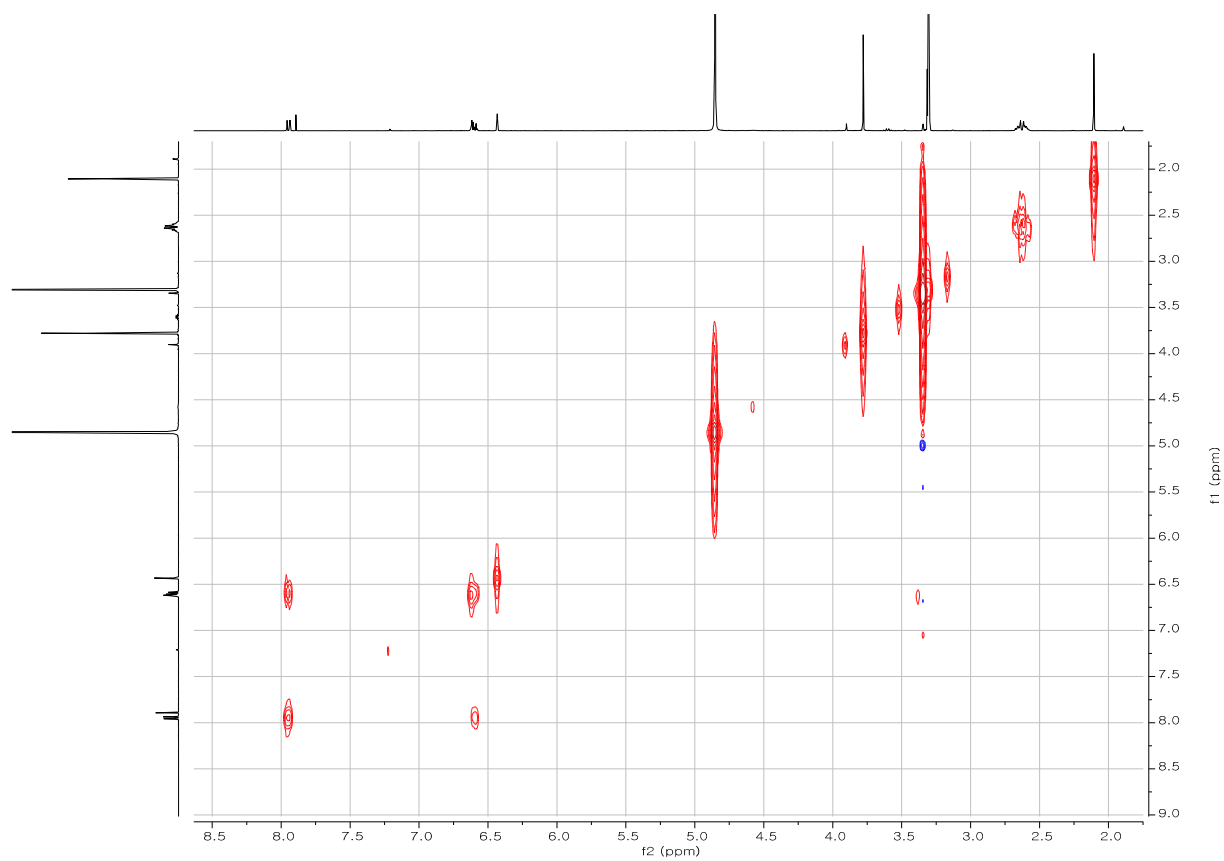
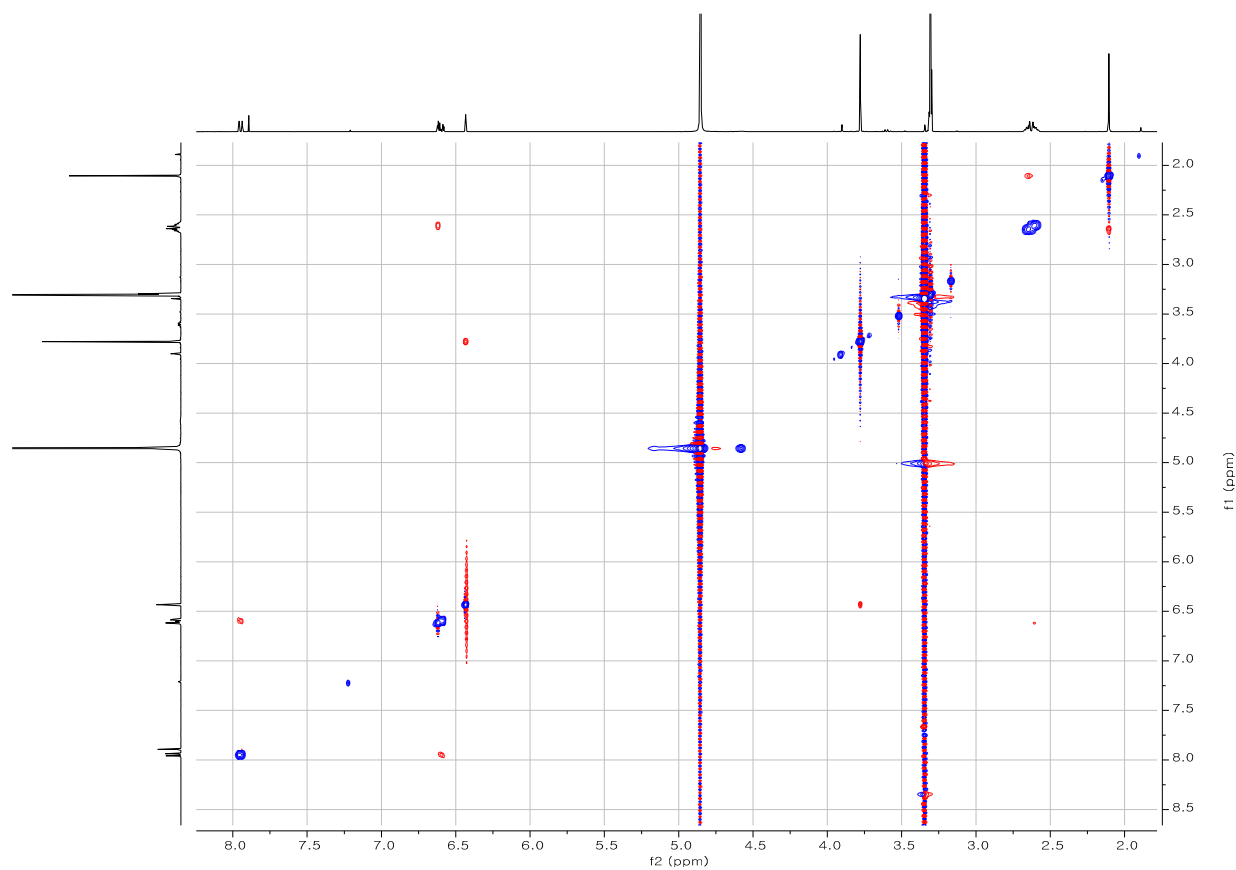


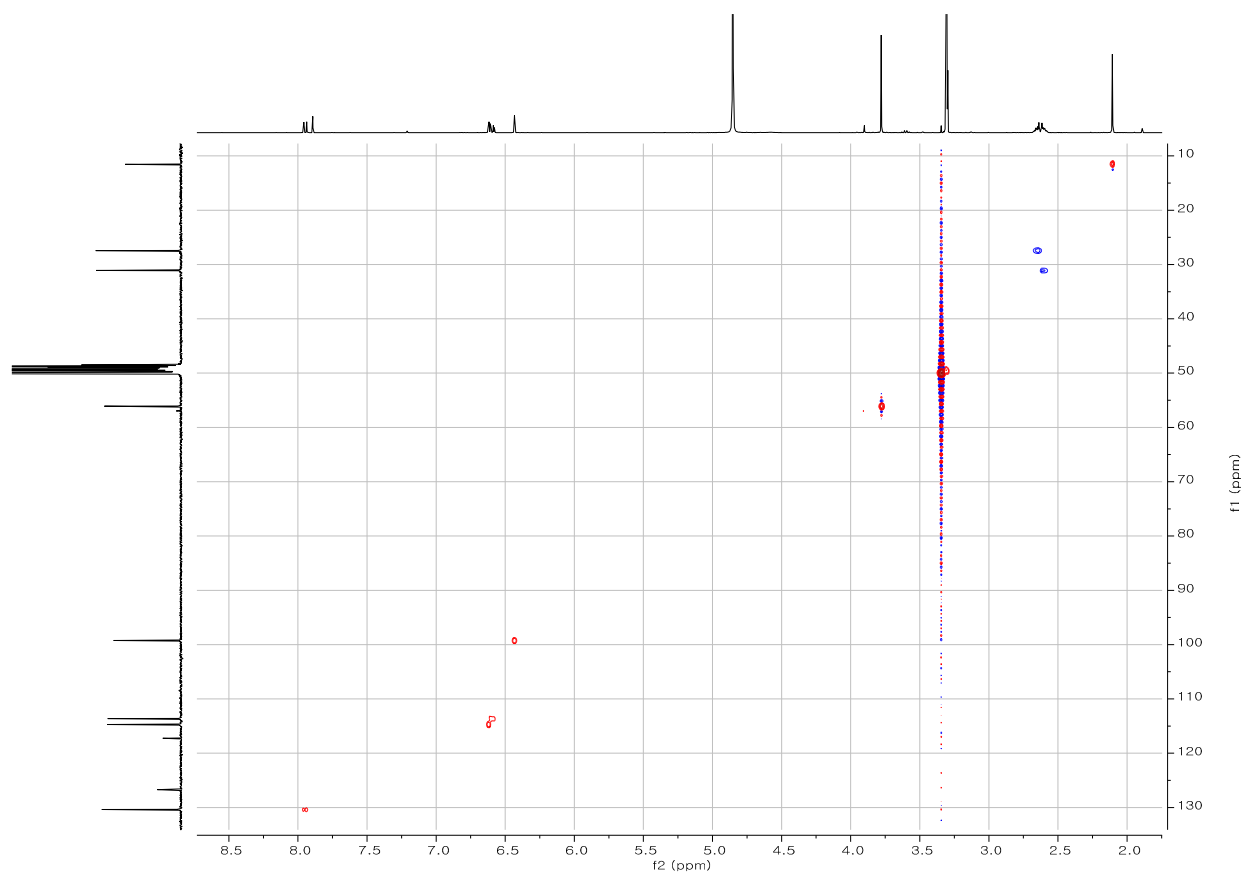
Figure S2.  $^{13}\text{C}$ -NMR spectrum (100 MHz,  $\text{CD}_3\text{OD}$ ) of **1**.



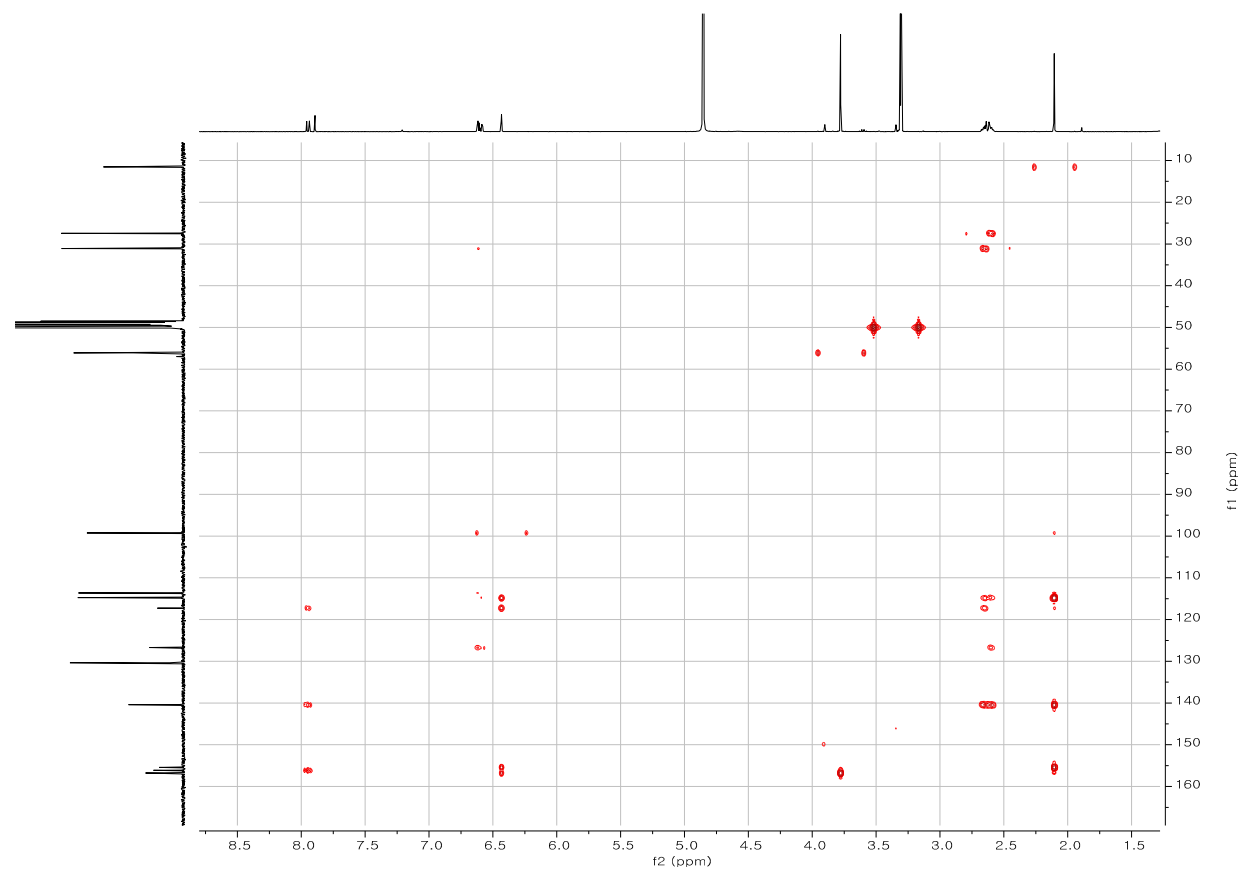
**Figure S3.** <sup>1</sup>H-<sup>1</sup>H COSY NMR spectrum (CD<sub>3</sub>OD) of **1**.



**Figure S4.** <sup>1</sup>H-<sup>1</sup>H NOESY NMR spectrum (CD<sub>3</sub>OD) of **1**.



**Figure S5.**  $^1\text{H}$ - $^{13}\text{C}$  HSQC NMR spectrum ( $\text{CD}_3\text{OD}$ ) of **1**.



**Figure S6.**  $^1\text{H}$ - $^{13}\text{C}$  HMBC NMR spectrum ( $\text{CD}_3\text{OD}$ ) of **1**.

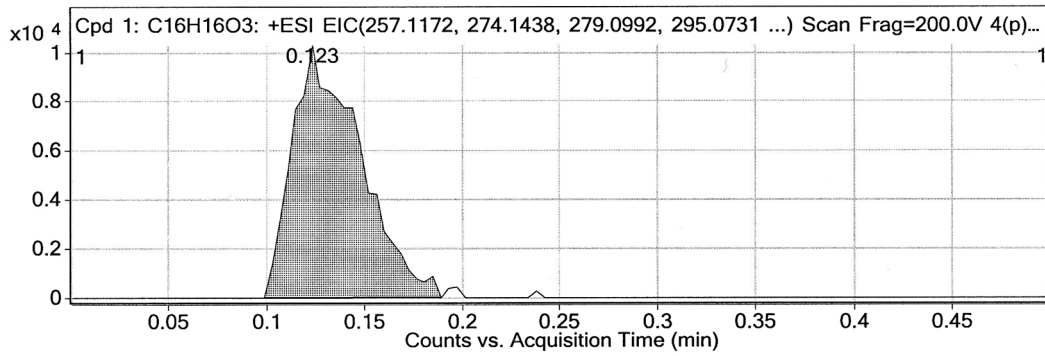
# Qualitative Compound Report

Data File	4(p)02.d	Sample Name	SampleName
Sample Type	Sample	Position	P1-E1
Instrument Name	Instrument 1	User Name	
Acq Method		Acquired Time	10/5/2012 11:22:42 AM
IRM Calibration Status	Success	DA Method	kikisil.m
Comment	vol. 0.01		

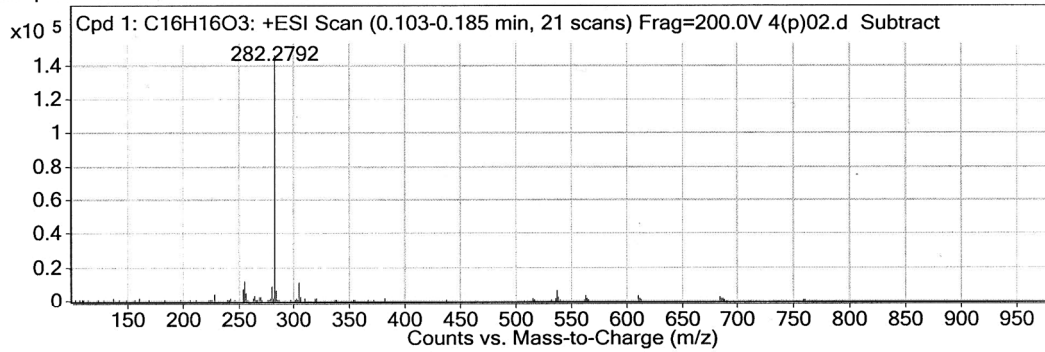
**Compound Table**

Compound Label	RT	Mass	Abund	Formula	Tgt Mass	Diff (ppm)
Cpd 1: C16H16O3	0.123	256.1099	4703	C16H16O3	256.1099	0.01

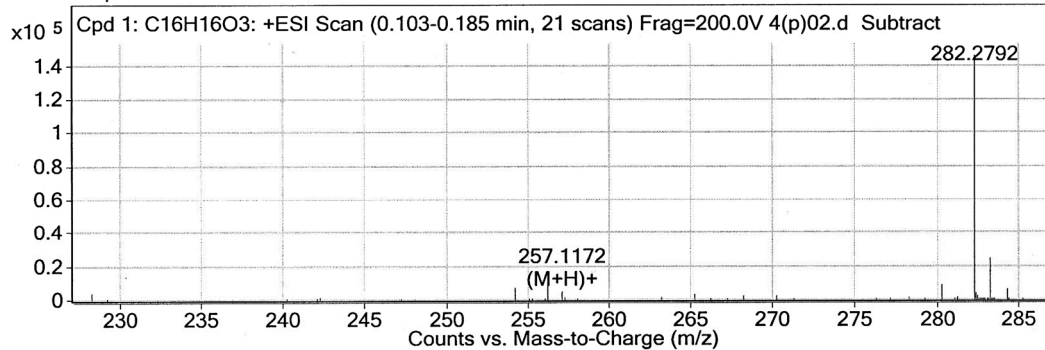
Compound Label	RT	Algorithm	Mass
Cpd 1: C16H16O3	0.123	Find By Formula	256.1099



**MS Spectrum**



**MS Zoomed Spectrum**



**MS Spectrum Peak List**

m/z	Calc m/z	Diff (ppm)	z	Abund	Formula	Ion
257.1172	257.1172	-0.02	1	4703	C16 H17 O3	(M+H)+

**Figure S7. HRESIMS spectrum of 1.**