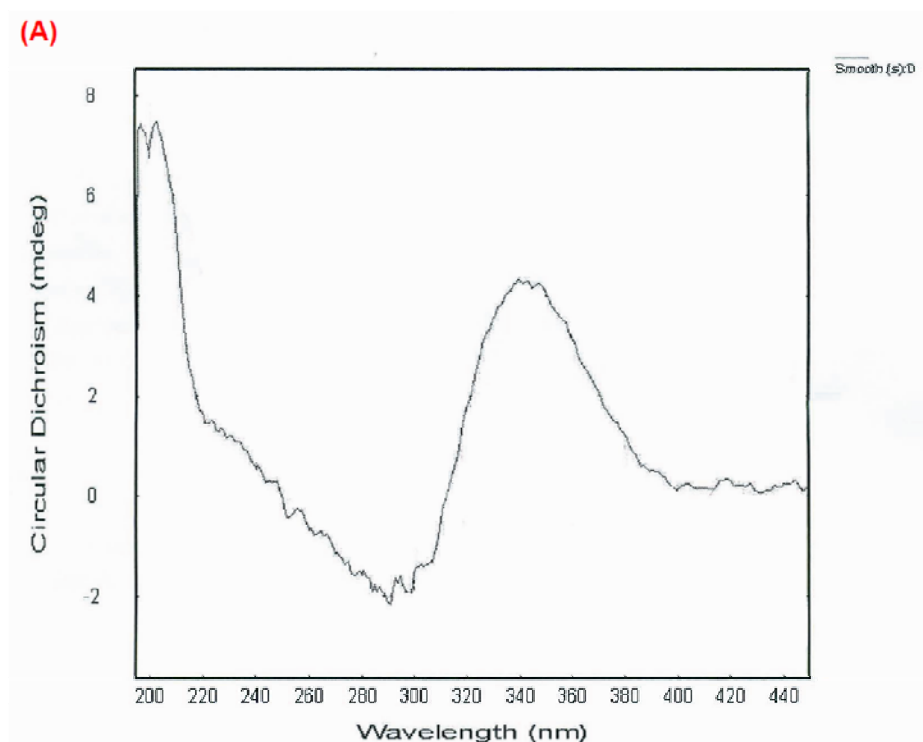
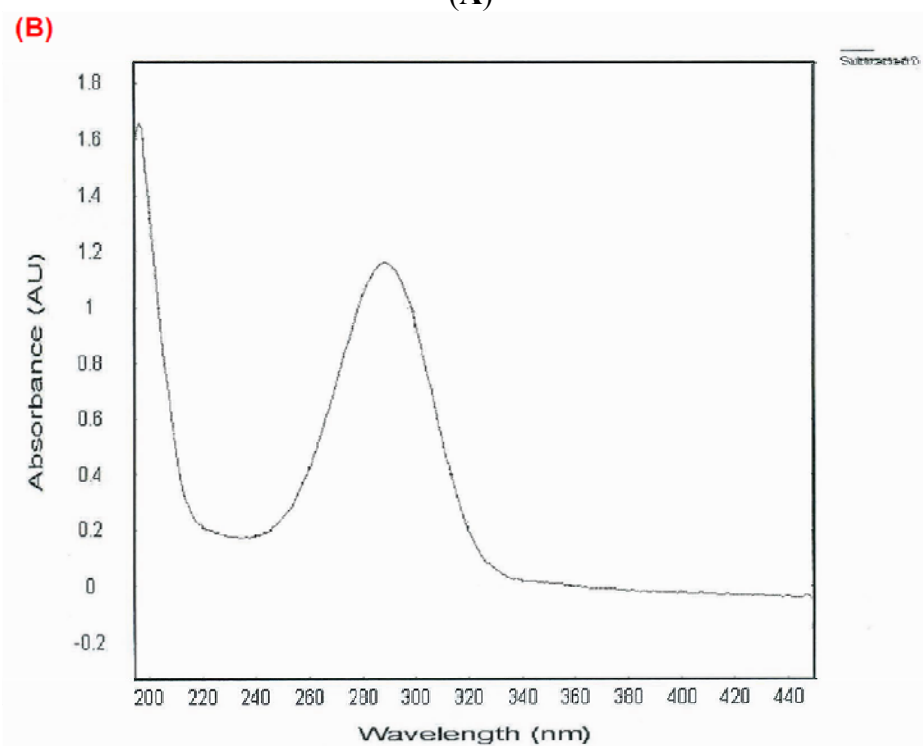


Supplementary File

Figure S1. The circular dichroism (CD) spectrum of compound **1**. (A) CD spectrum of compound of **1**; (B) Absorbance curve of compound **1**.



(A)



(B)

Figure S2. The $[\alpha]_D$ spectrum of compound 1.

Optical rotation measurement

Model : P-1020 (A060460638)

No.	Sample	Mode	Data	Monitor Blank	Temp. Cell	Date	Light Filter	Cycle Time
					Temp Point	Comment	Operator	Integ Time
						Sample Name		
No.1	4 (1/3)	Sp.Rot	59.3330	0.0178 0.0000	13.5 10.00	Mon Jan 20 15:26:48 2014 0.00300g/mL MeOH YYCG-31	Na 589nm	2 sec 10 sec
No.2	4 (2/3)	Sp.Rot	59.3330	0.0178 0.0000	13.5 10.00	Mon Jan 20 15:27:01 2014 0.00300g/mL MeOH YYCG-31	Na 589nm	2 sec 10 sec
No.3	4 (3/3)	Sp.Rot	59.3330	0.0178 0.0000	13.5 10.00	Mon Jan 20 15:27:15 2014 0.00300g/mL MeOH YYCG-31	Na 589nm	2 sec 10 sec

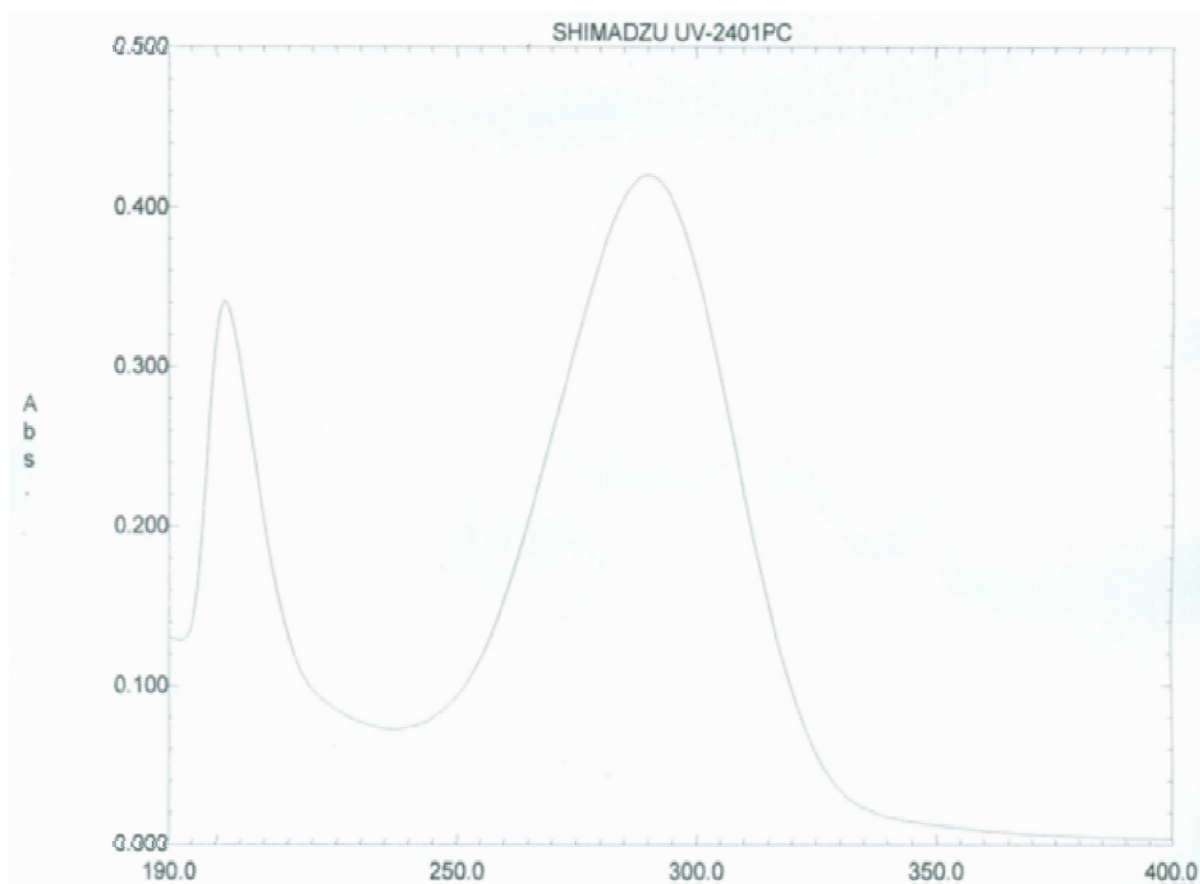
Figure S3. The UV spectrum of compound 1.

Figure S4. The HIESIMS spectrum of compound 1.

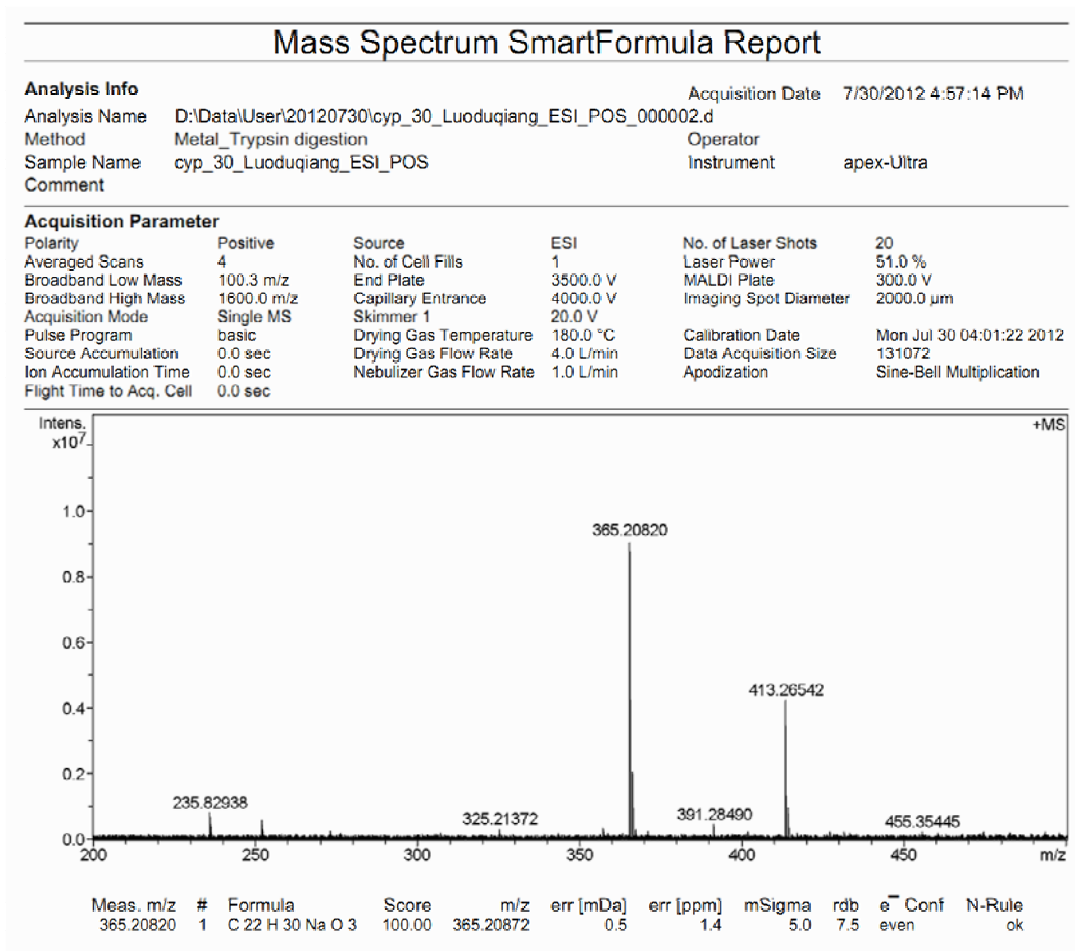
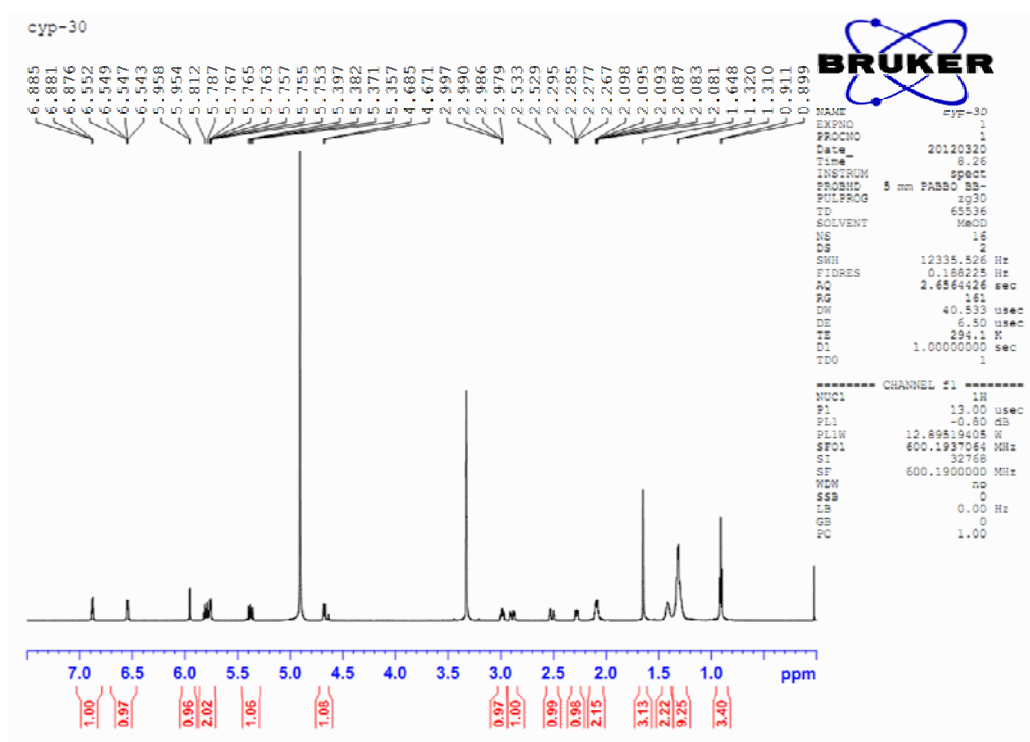
Figure S5. The ^1H -NMR spectrum of compound 1.

Figure S6. The ¹³C-NMR spectrum of compound 1.

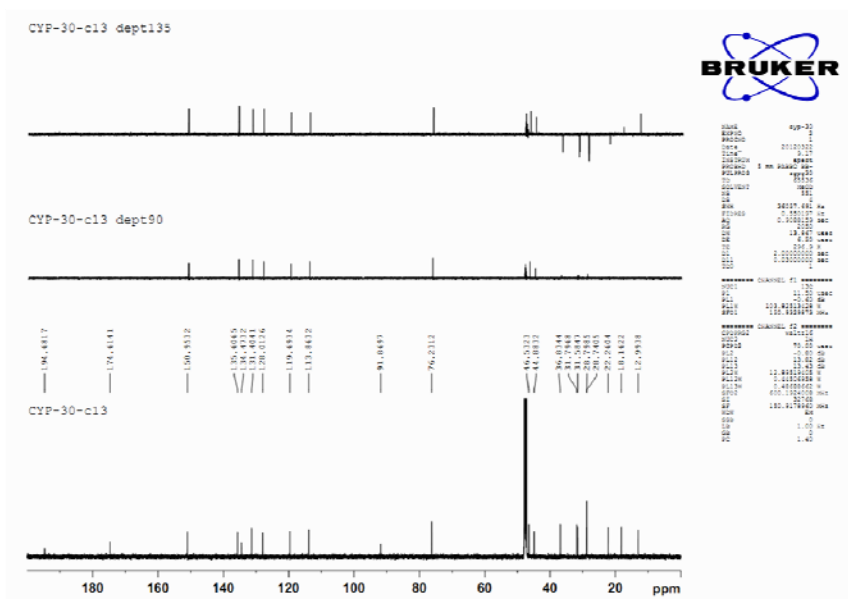


Figure S7. The HMQC spectrum of compound 1.

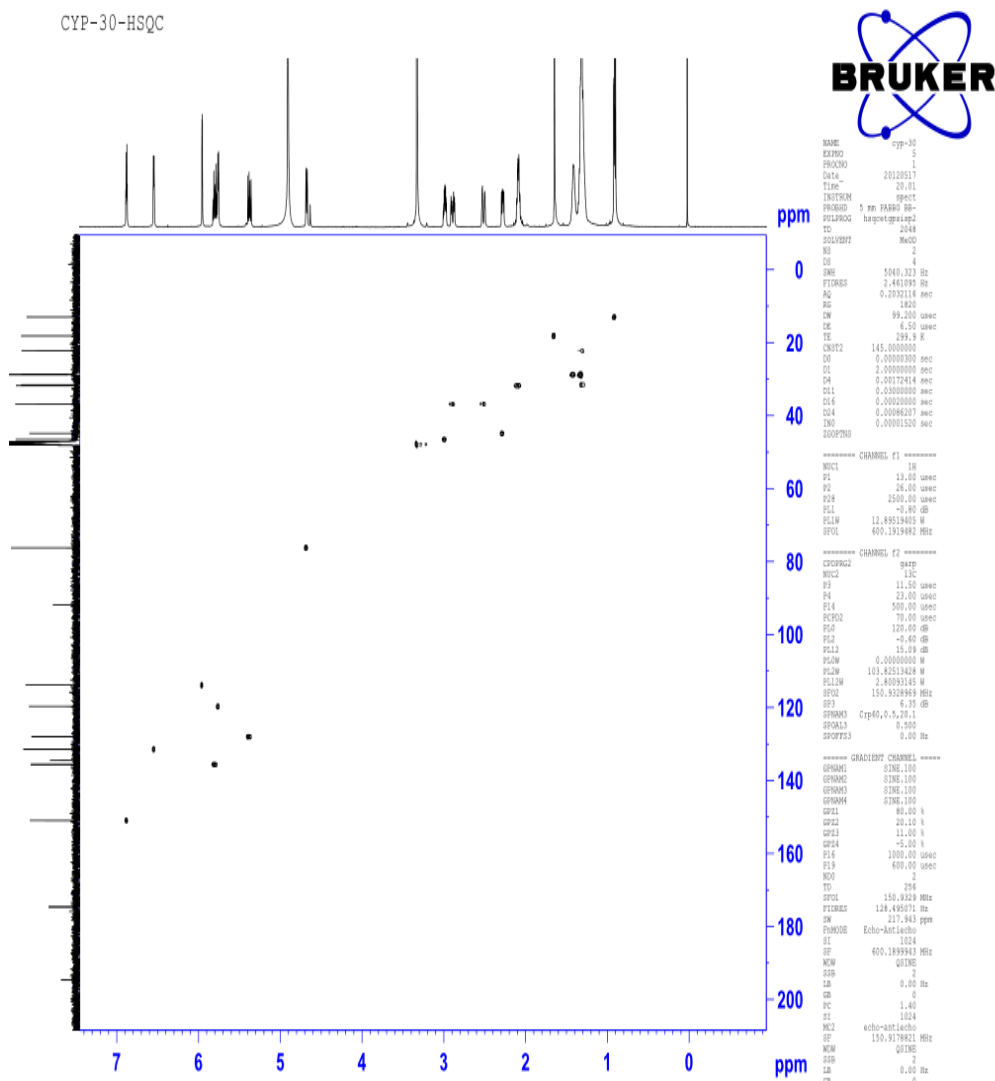


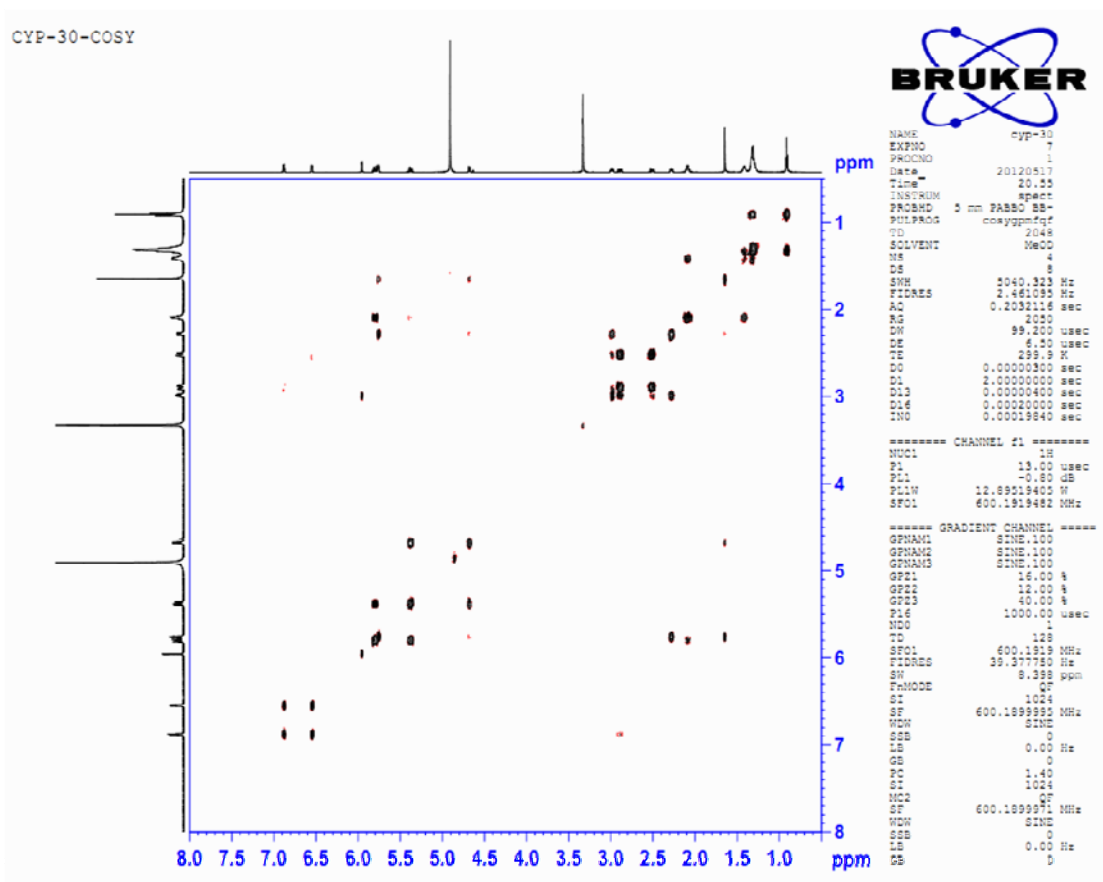
Figure S8. The ^1H - ^1H COSY spectrum of compound 1.

Figure S9. The HMBC spectrum of compound 1.

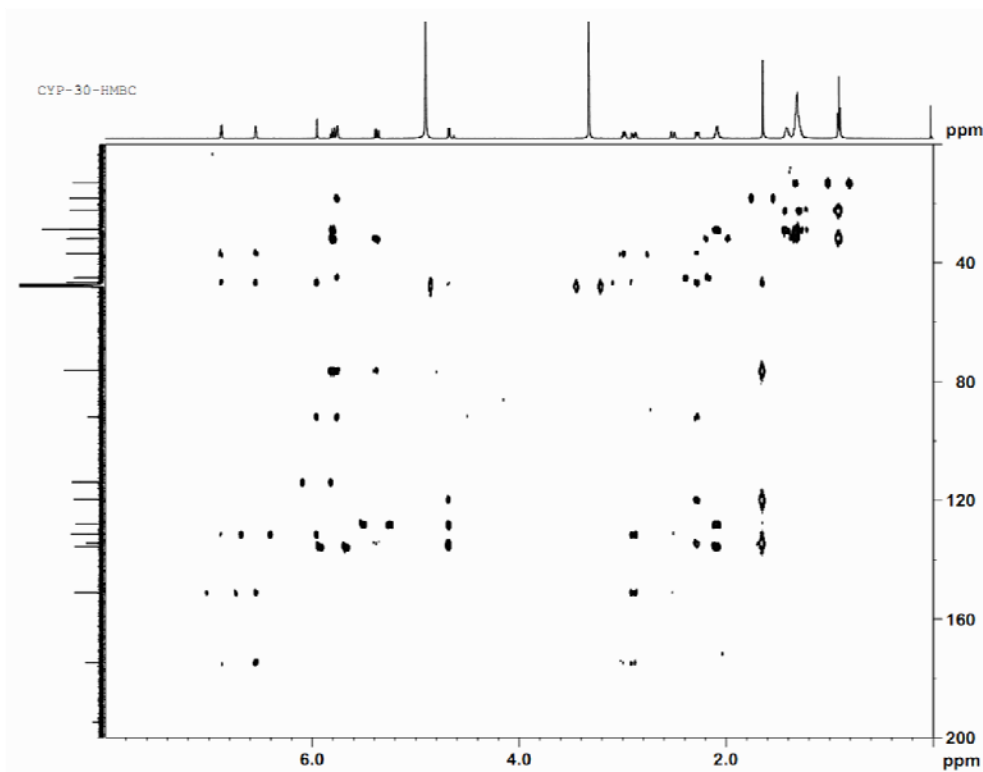


Figure S10. The ROESY spectrum of compound 1.

