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.

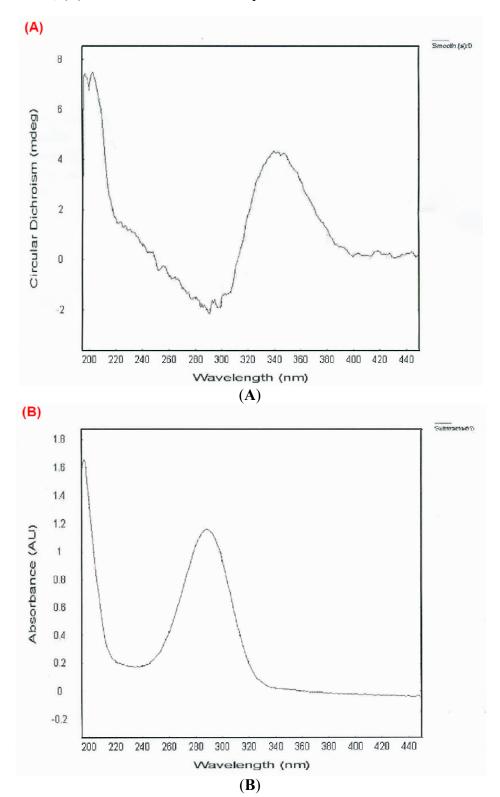


Figure S2. The $[\alpha]D$ spectrum of compound 1.

Optical	rotation me	asurement						
Model No.	: P-1020 (A0 Sample	060460638) Mode	Data	Monitor Blank	Temp. Cell Temp Point	Date Comment Sample Name	Light Filter Operator	Cycle Time Integ Time
No.1	4 (1/3)	Sp.Rot	59.3330	0.0178 0.0000	13.5 10.00 Cell	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 Cell	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 Cell	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.

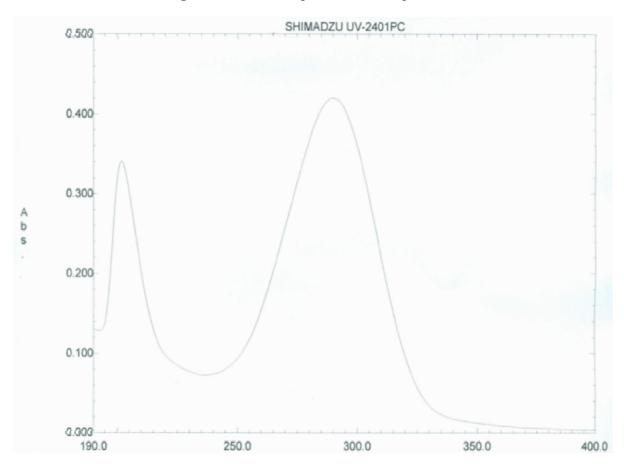
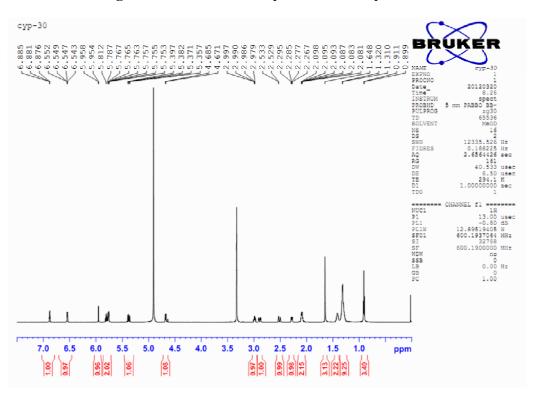


Figure S4. The HIESIMS spectrum of compound 1.

Method M	:\Data\User\2012 etal_Trypsin dige	0730\cyp 30 Luodugiang		Acquisition Date 7	//30/2012 4:57:14 PM
ample Name cy	etal Trypsin dige		_ESI_POS_0	00002.d	
				Operator	
	p_30_Luoduqian	ig_ESI_POS		Instrument a	pex-Ultra
cquisition Parame	eter				
olarity	Positive	Source	ESI	No. of Laser Shots	20
veraged Scans	4	No. of Cell Fills	1	Laser Power	51.0 %
roadband Low Mass	100.3 m/z 1600.0 m/z	End Plate	3500.0 V 4000.0 V	MALDI Plate	300.0 V
roadband High Mass cquisition Mode	Single MS	Capillary Entrance Skimmer 1	20.0 V	Imaging Spot Diameter	2000.0 μm
ulse Program	basic	Drying Gas Temperature	180.0 °C	Calibration Date	Mon Jul 30 04:01:22 2013
ource Accumulation	0.0 sec	Drying Gas Flow Rate	4.0 L/min	Data Acquisition Size	131072
on Accumulation Time		Nebulizer Gas Flow Rate	1.0 L/min	Apodization	Sine-Bell Multiplication
light Time to Acq. Cel	0.0 sec				
Intens. x10 ⁷ -					+M:
*10					
1					
1.0-					
			365.208	20	
1			í		
0.8-					
0.6-					
4					
				413.26542	
0.4-					
1					
0.2-			- 1		
] 23	5.82938		- 1		
	1	325.21372		391.28490	455.35445
200	250	300	350	400	450 m/
			err [mDa]	err [ppm] mSigma rdt	

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



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

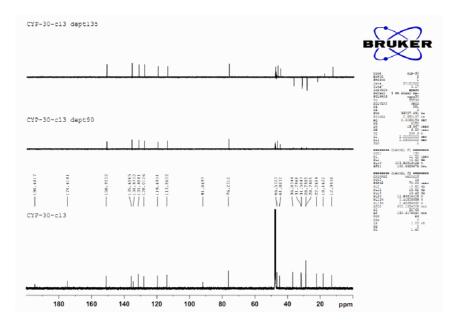
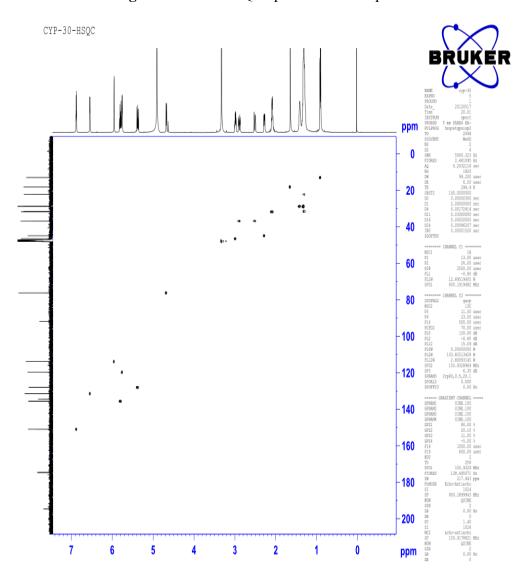
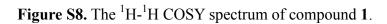


Figure S7. The HMQC spectrum of compound 1.





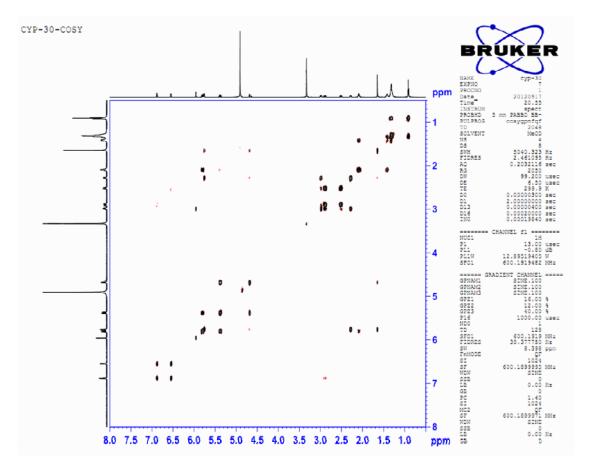


Figure S9. The HMBC spectrum of compound 1.

