

## Supplementary Materials: Two New Clerodane Diterpenes from *Tinospora sagittata*

Guanhua Li, Wenbing Ding, Fanghao Wan and Youzhi Li

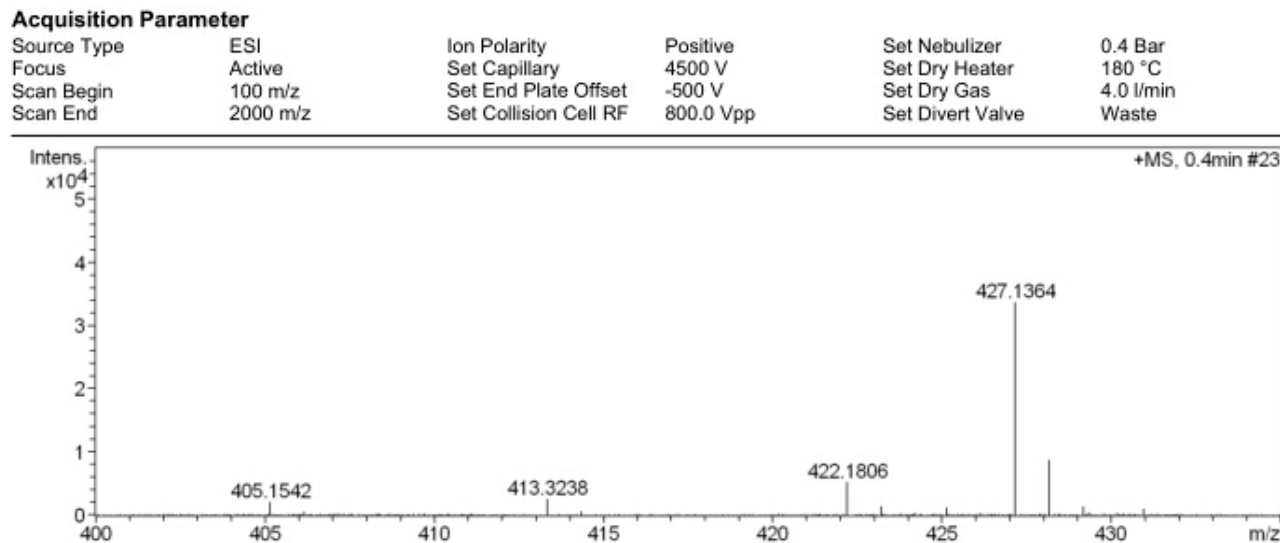


Figure S1. HR-ESIMS of compound 1.

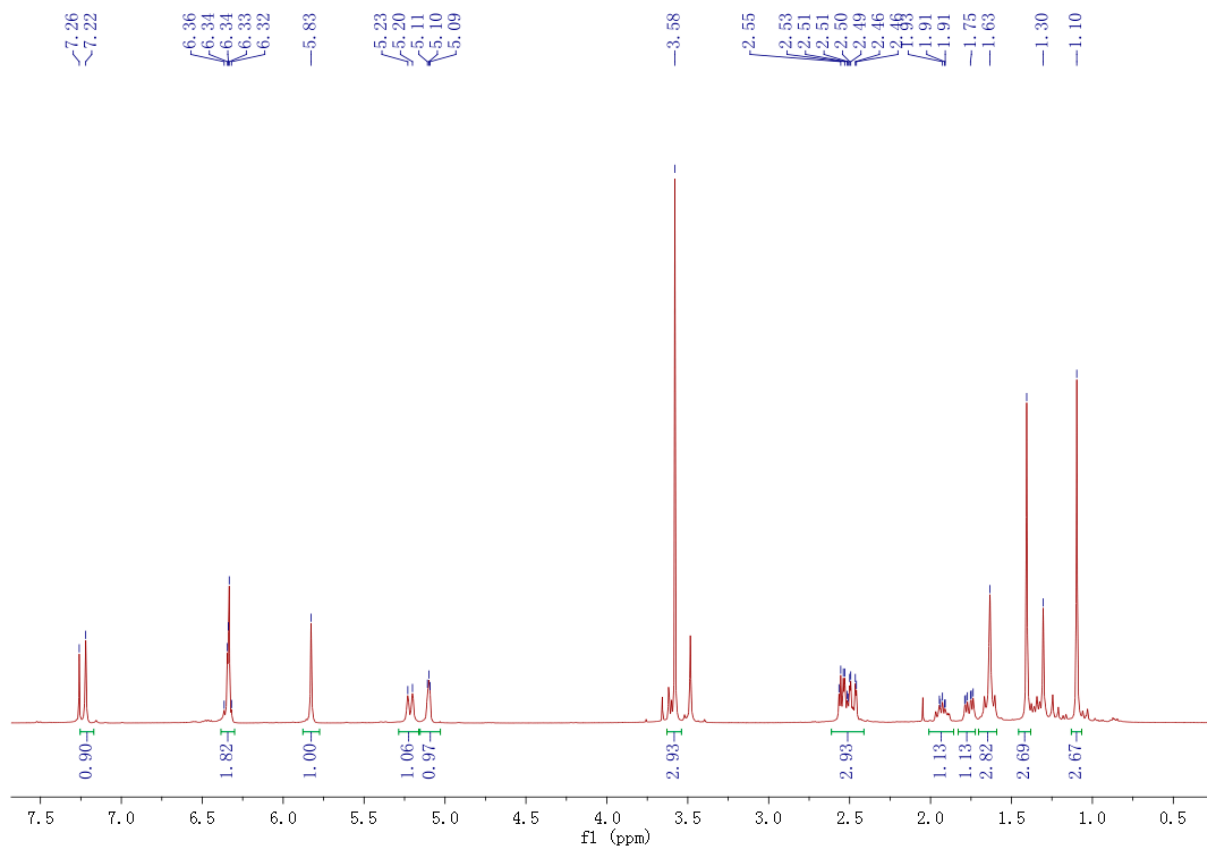


Figure S2. <sup>1</sup>H-NMR of compound 1.

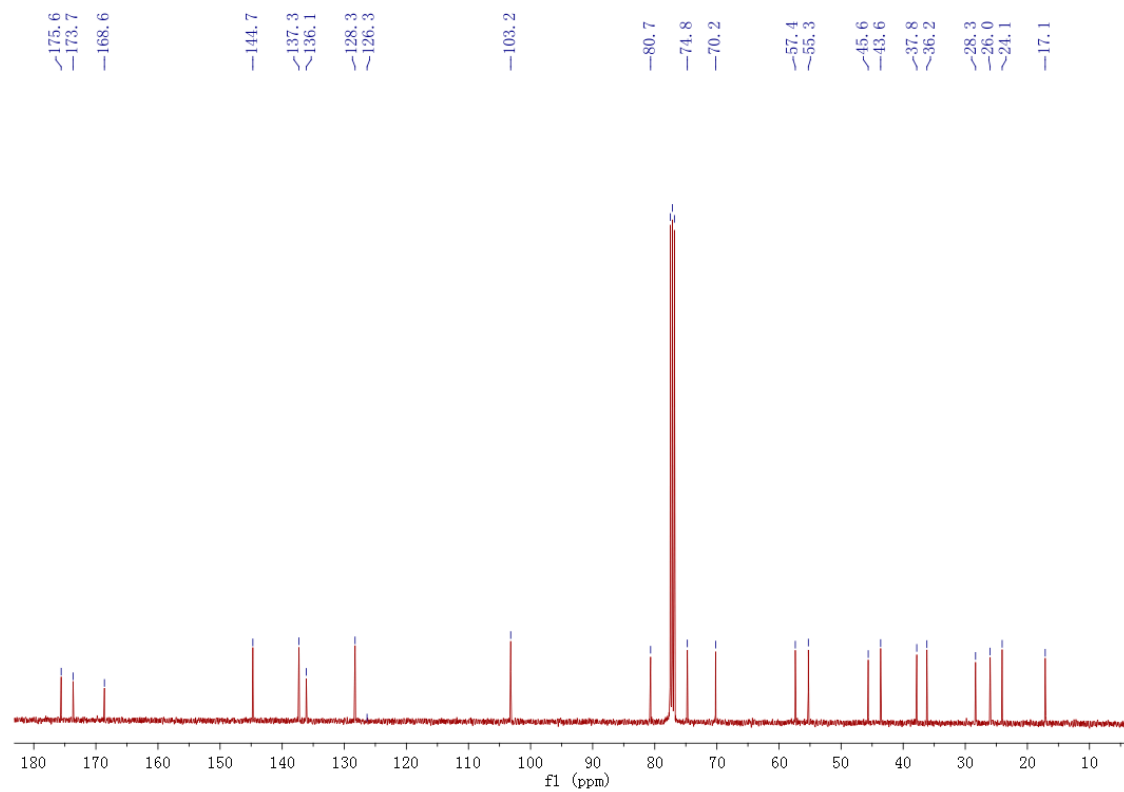


Figure S3.  $^{13}\text{C}$ -NMR of compound 1.

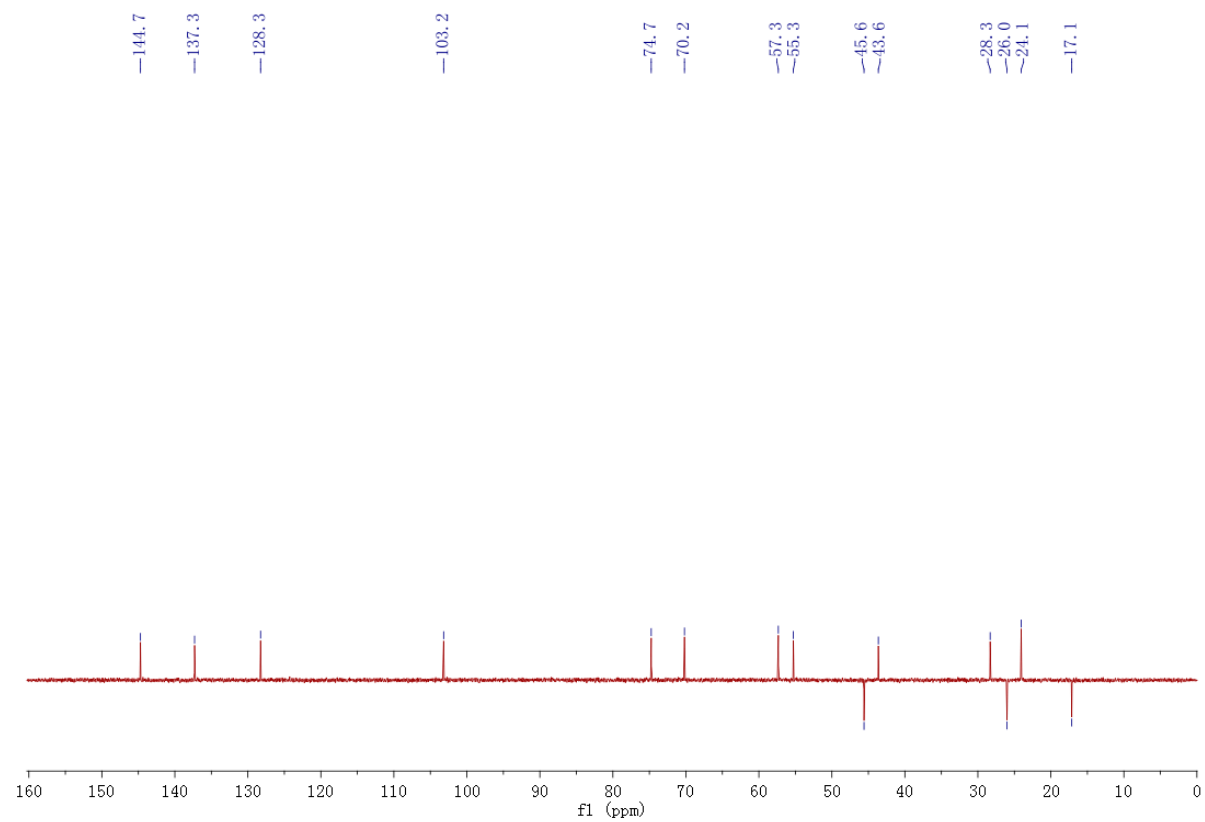


Figure S4. DEPT-135 of compound 1.

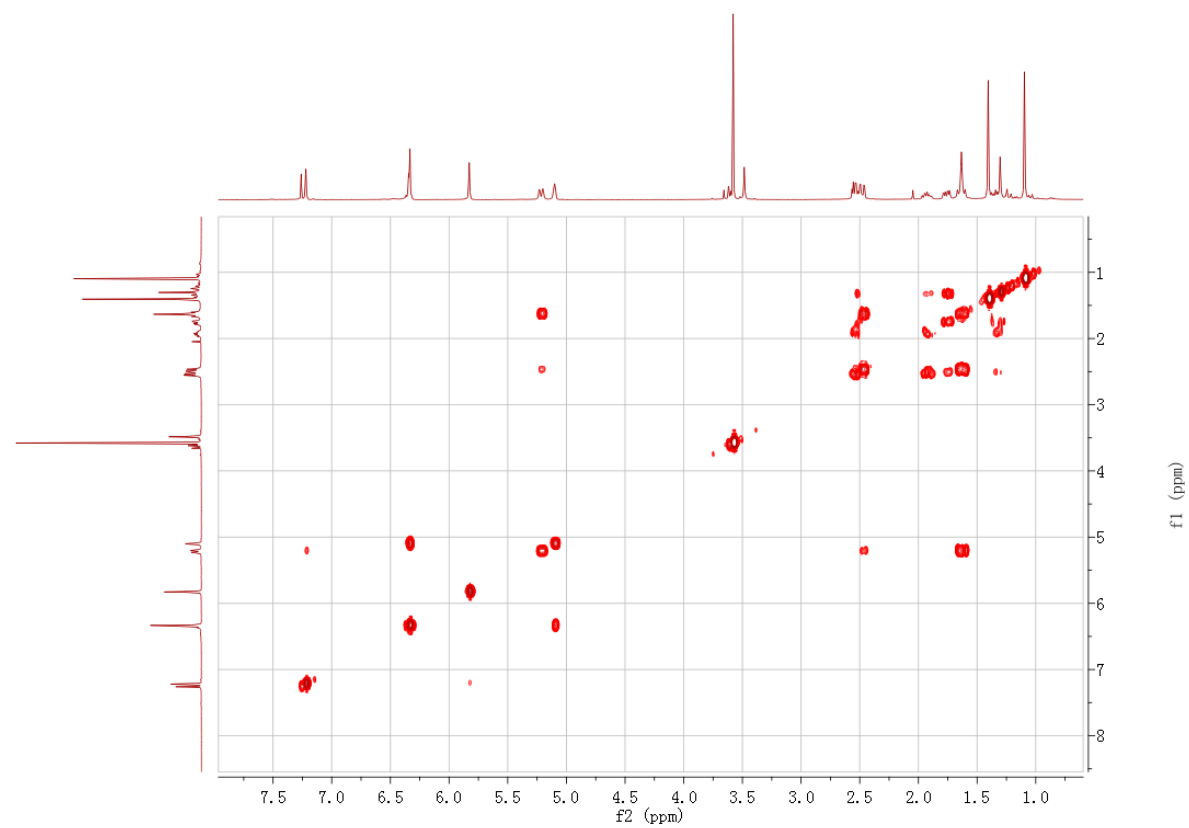


Figure S5.  $^1\text{H}$ - $^1\text{H}$  COSY of compound 1.

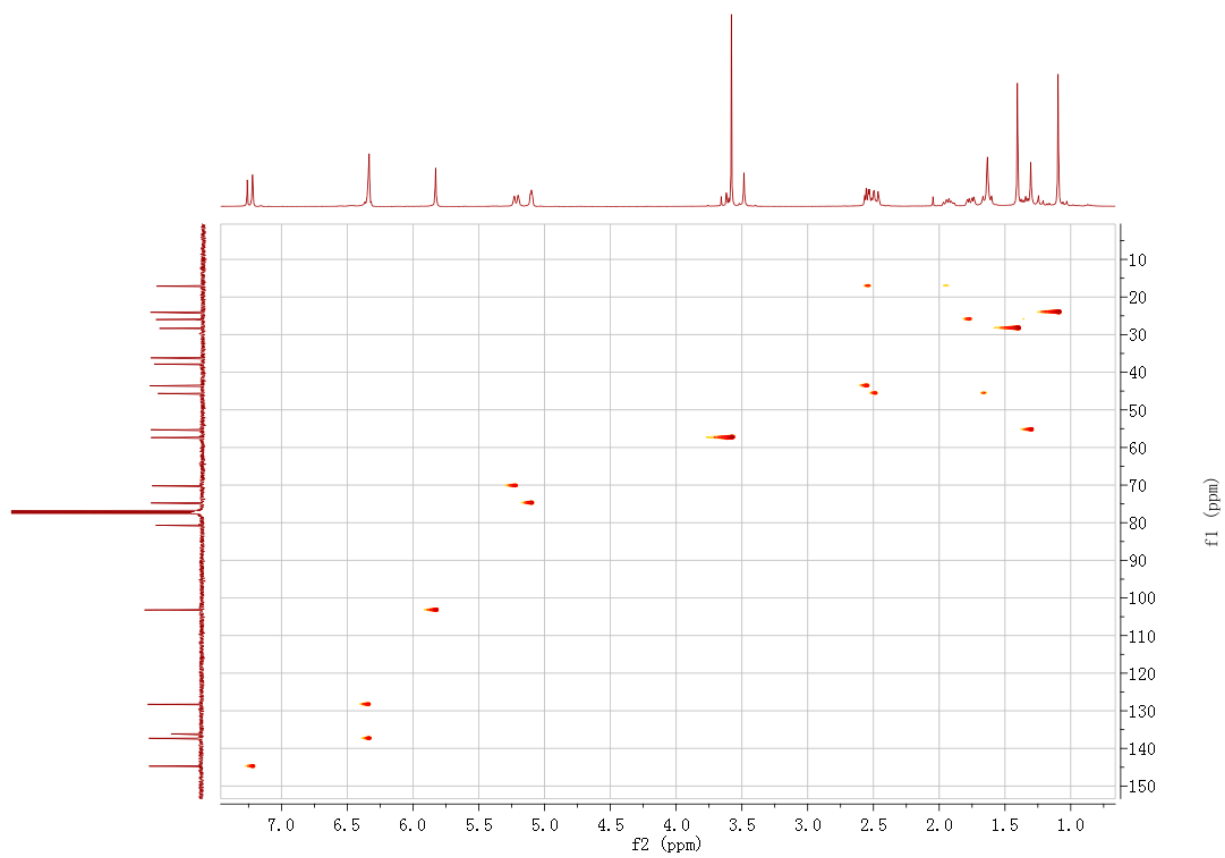


Figure S6. HSQC of compound 1.

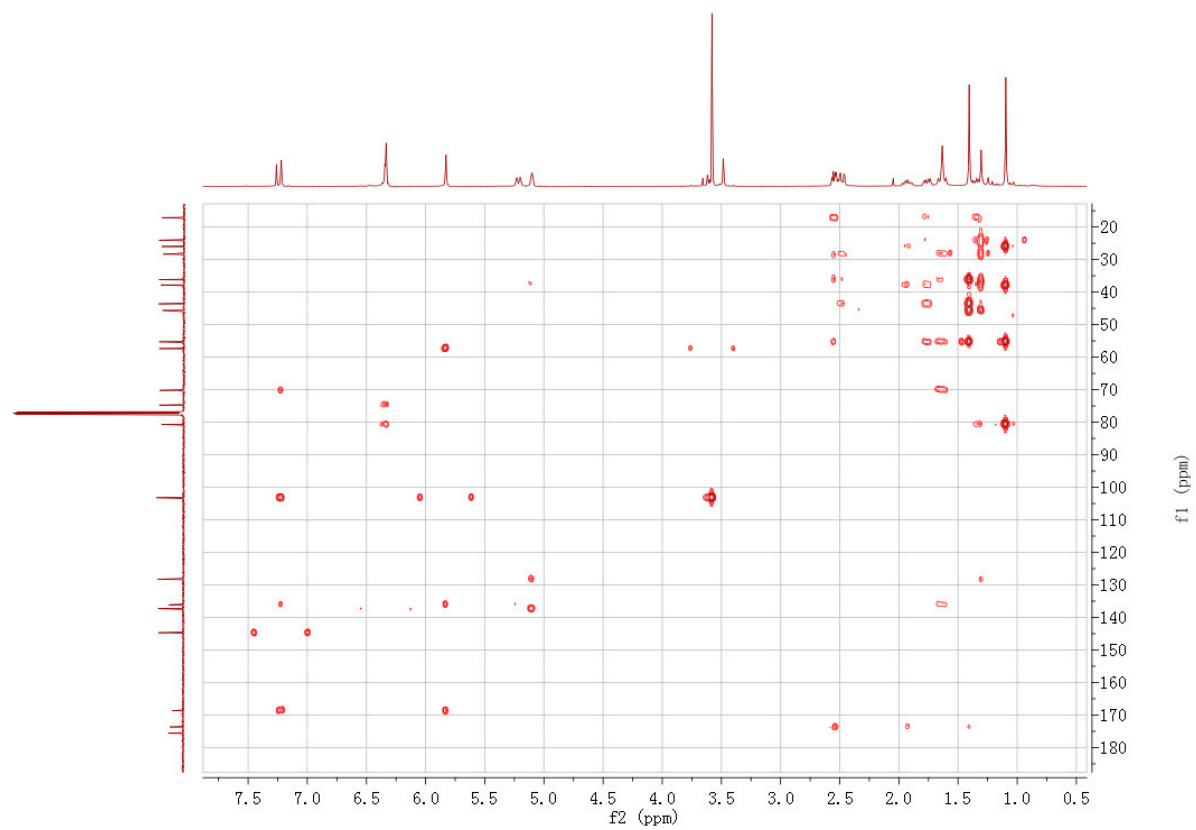


Figure S7. HMBC of compound 1.

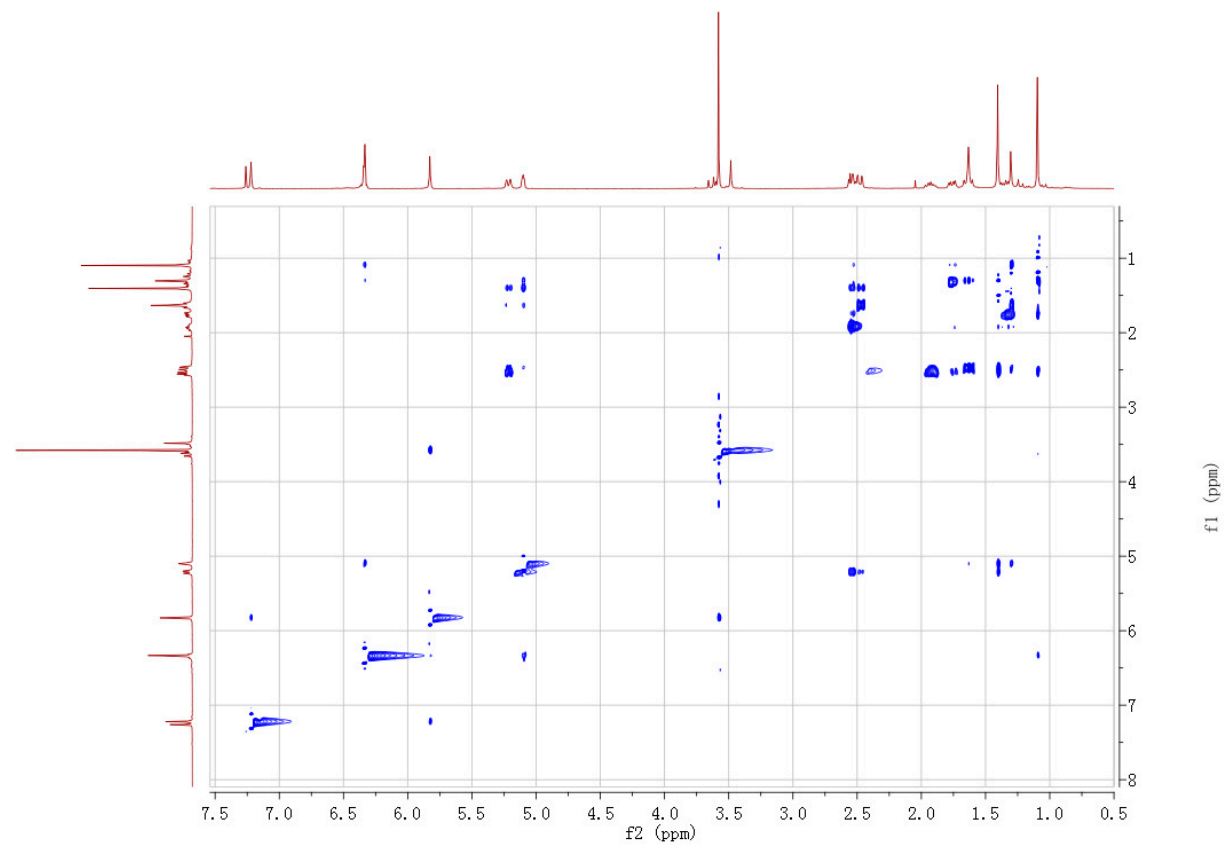


Figure S8. NOESY of compound 1.



**Acquisition Parameter**

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	0.4 Bar
Focus	Active	Set Capillary	4500 V	Set Dry Heater	180 °C
Scan Begin	100 m/z	Set End Plate Offset	-500 V	Set Dry Gas	4.0 l/min
Scan End	2000 m/z	Set Collision Cell RF	800.0 Vpp	Set Divert Valve	Waste

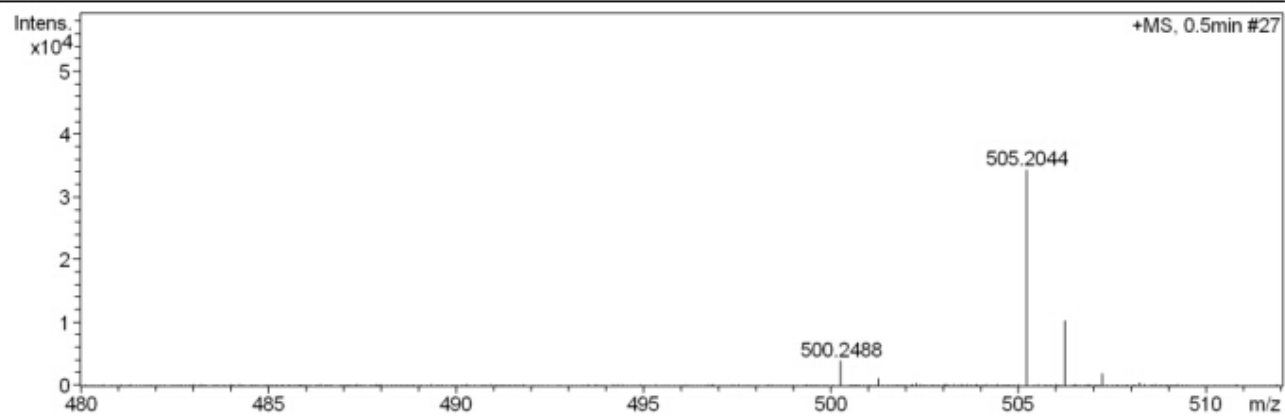


Figure S9. HR-ESIMS of compound 2.

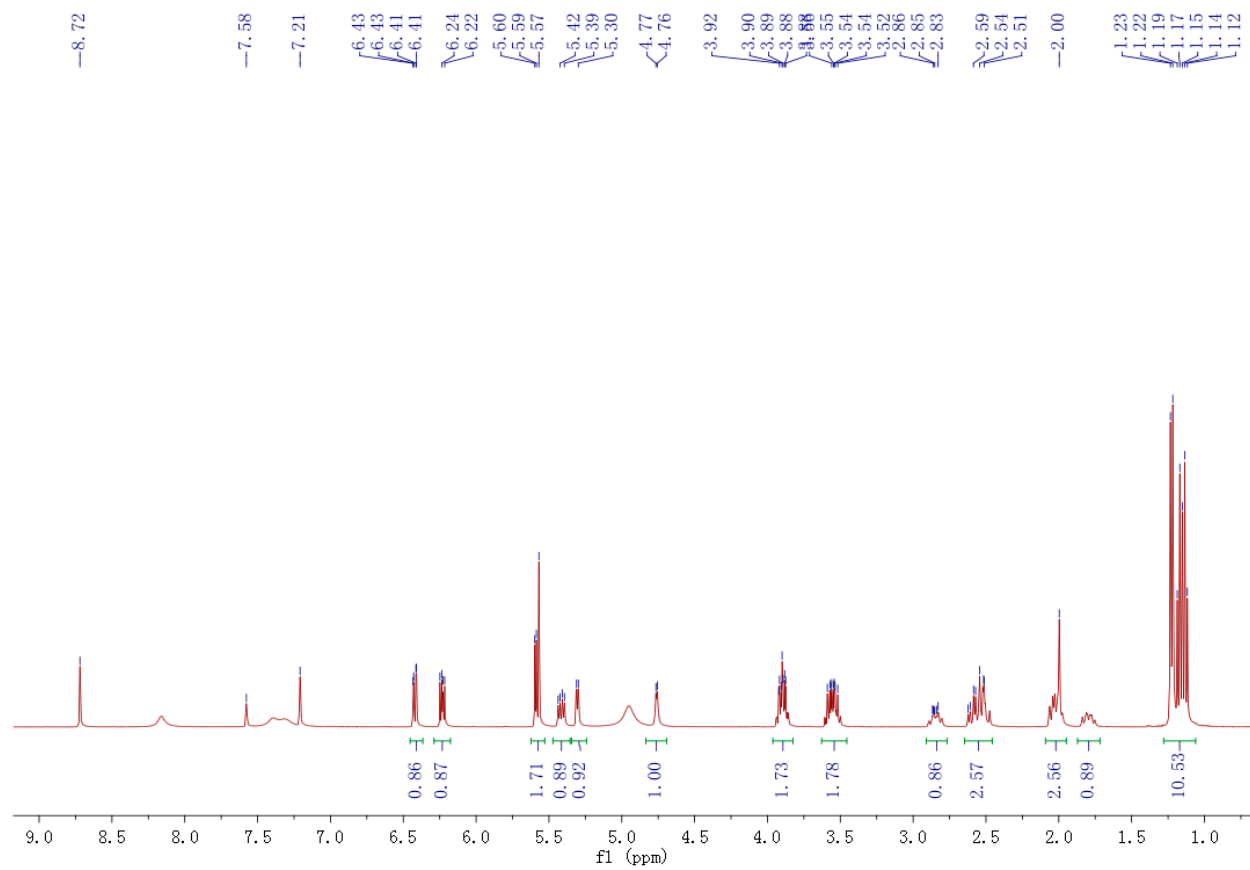


Figure S10. <sup>1</sup>H-NMR of compound 2.

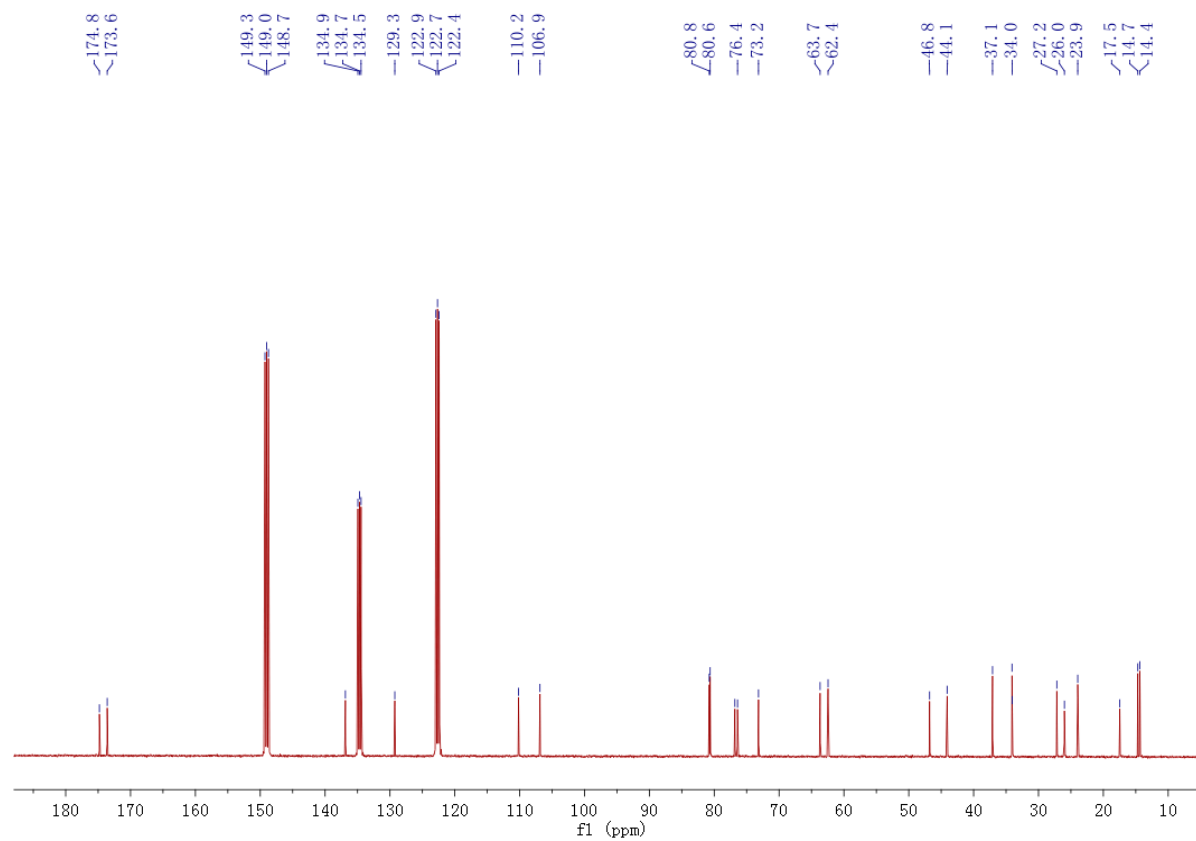


Figure S11.  $^{13}\text{C}$ -NMR of compound 2.

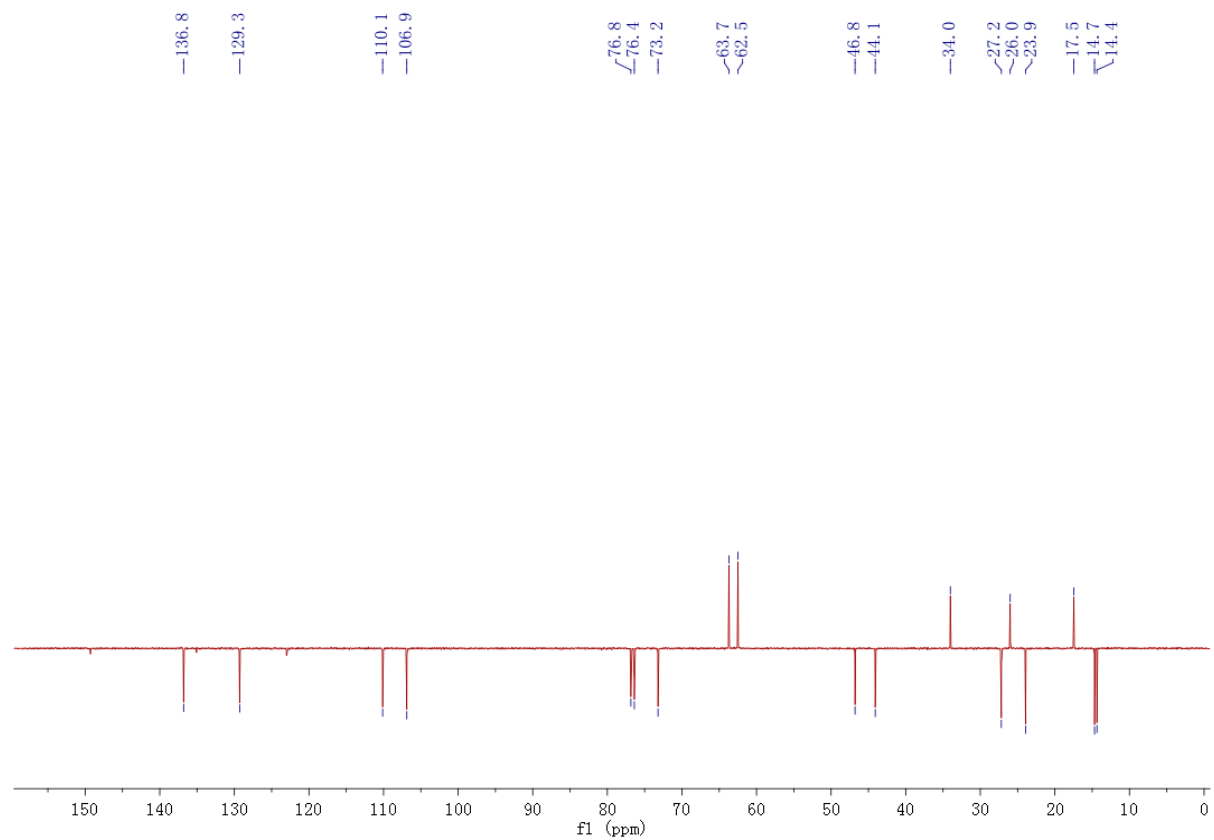


Figure S12. DEPT-135 of compound 2.

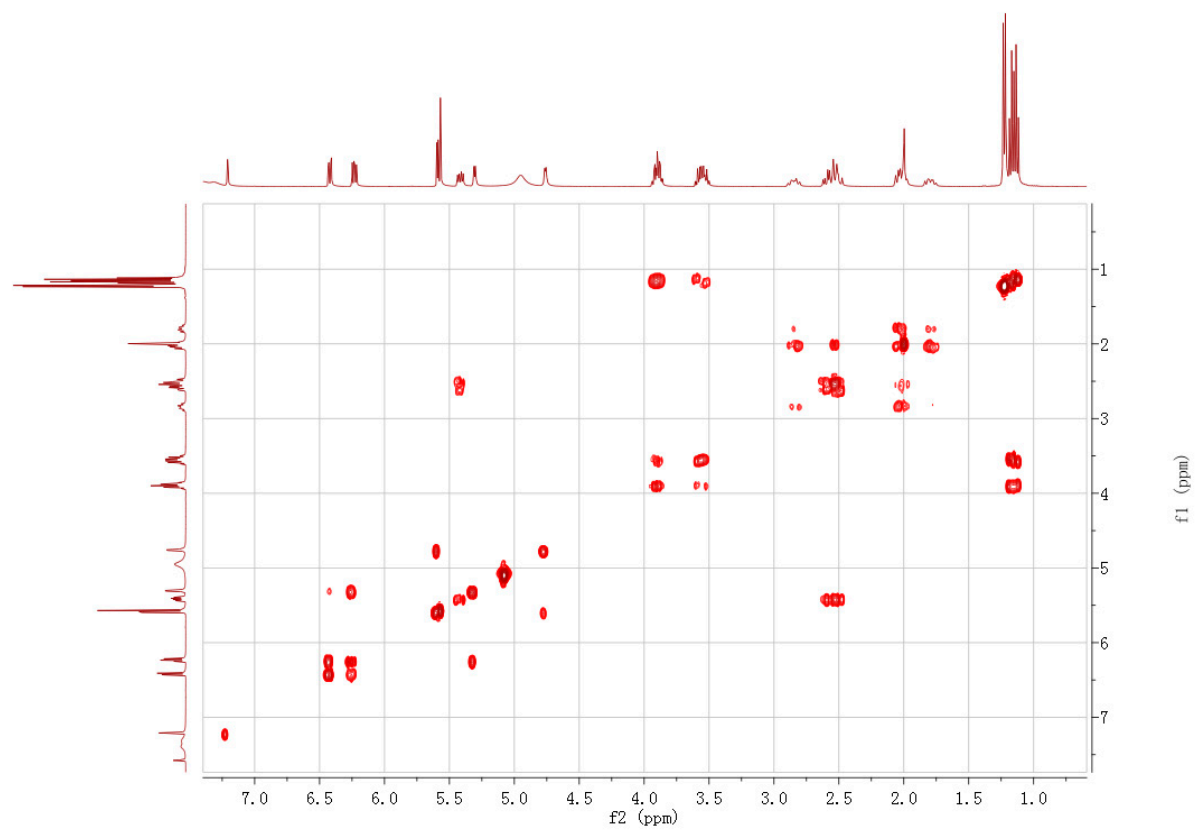


Figure S13.  $^1\text{H}$ - $^1\text{H}$  COSY of compound 2.

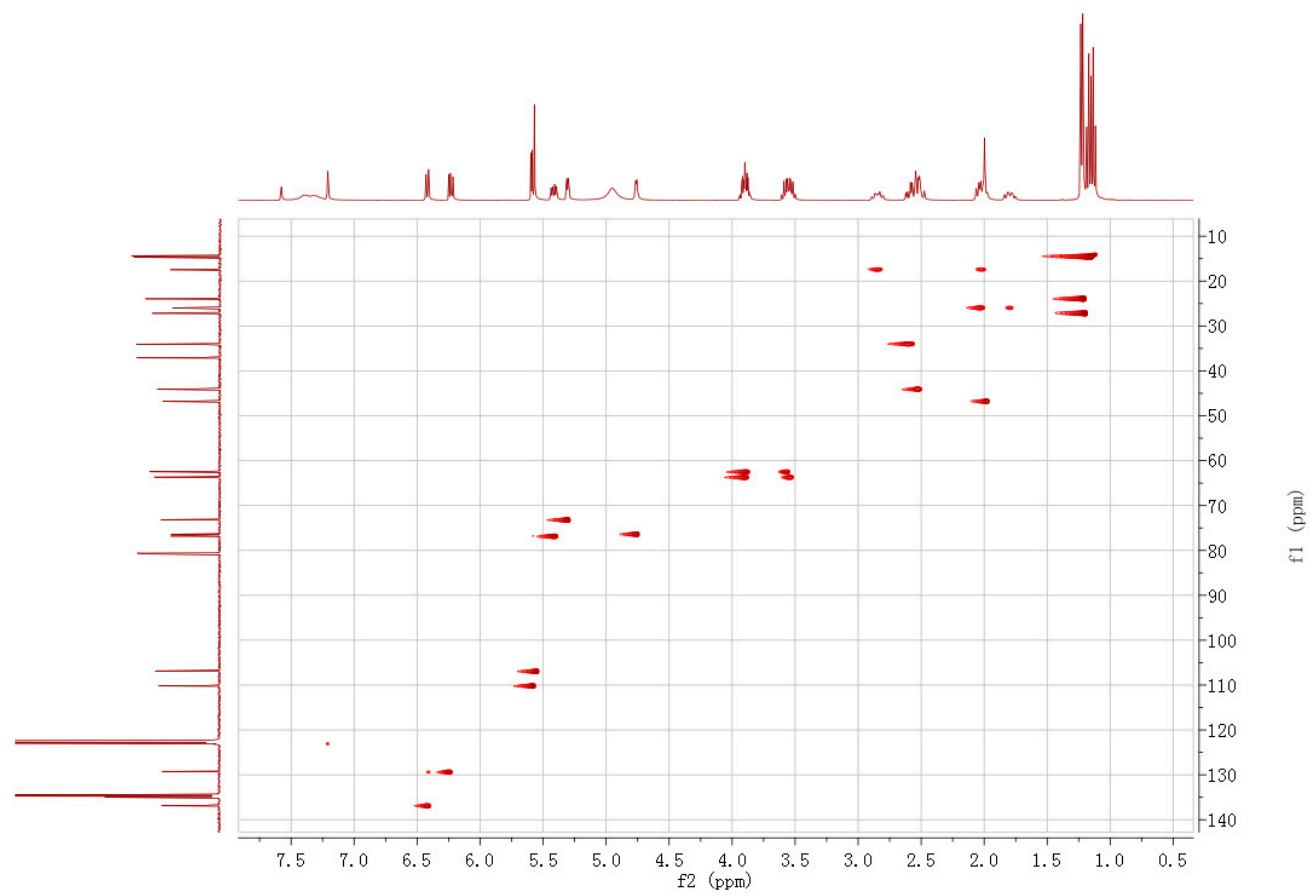


Figure S14. HSQC of compound 2.

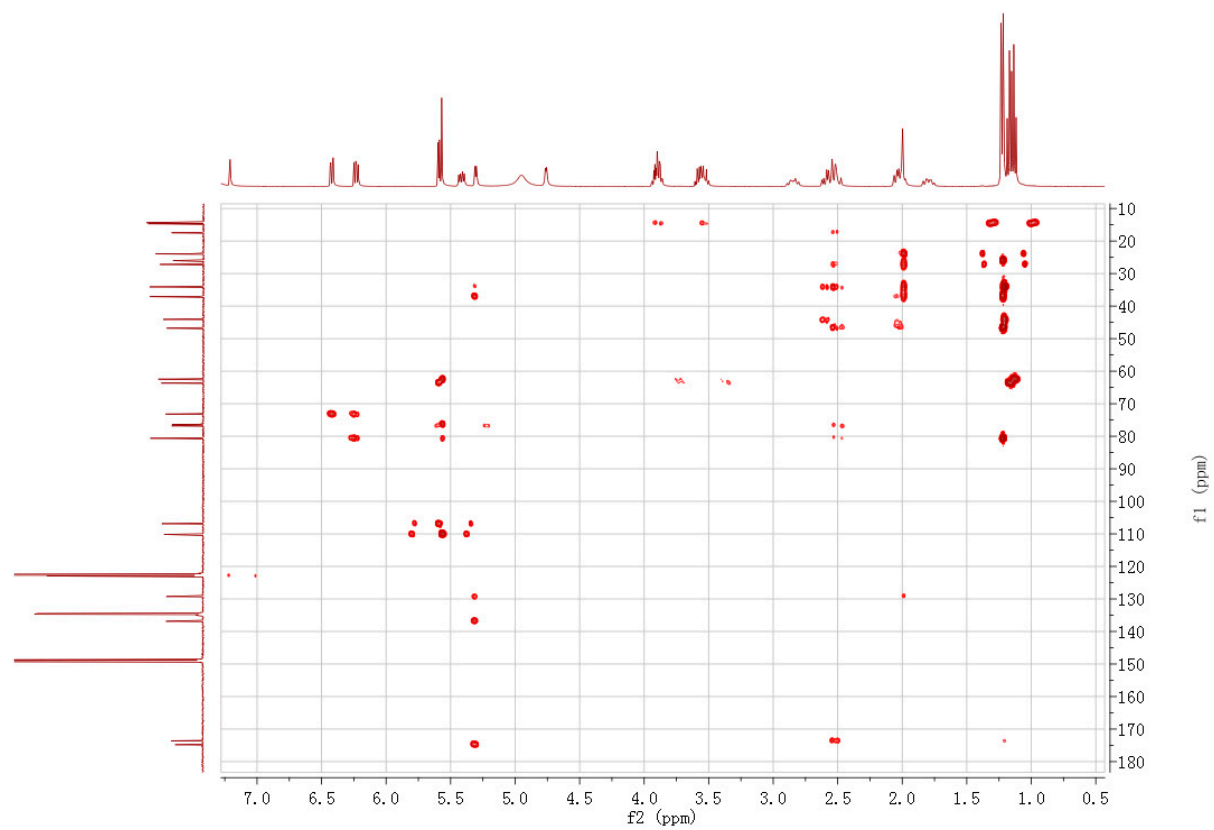


Figure S15. HMBC of compound 2.

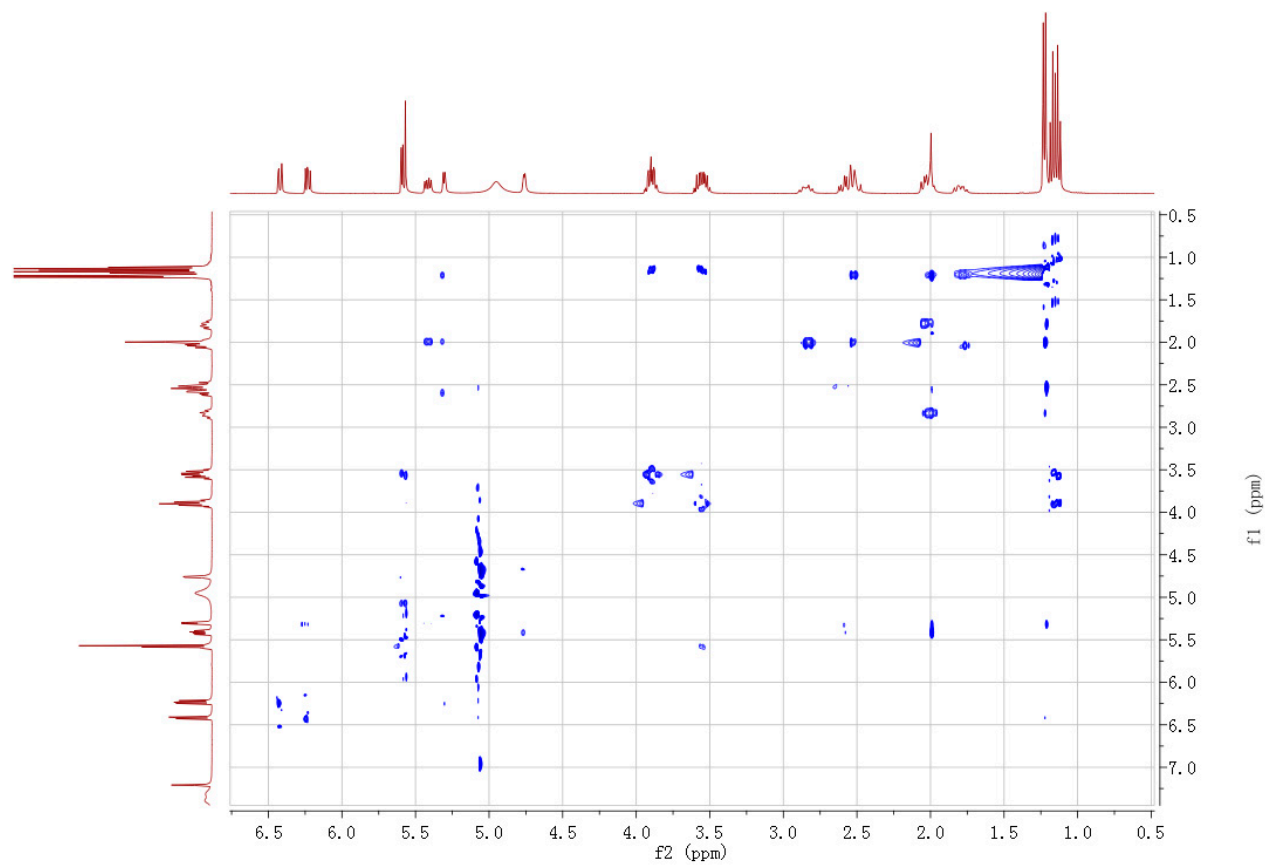


Figure S16. NOESY of compound 2.