Supplementary Materials: C19-Norditerpenoid Alkaloids from *Aconitum szechenyianum* and Their Effects on LPS-Activated NO Production

Fei Wang, Zhenggang Yue, Pei Xie, Li Zhang, Zhen Li, Bei Song, Zhishu Tang and Xiaomei Song

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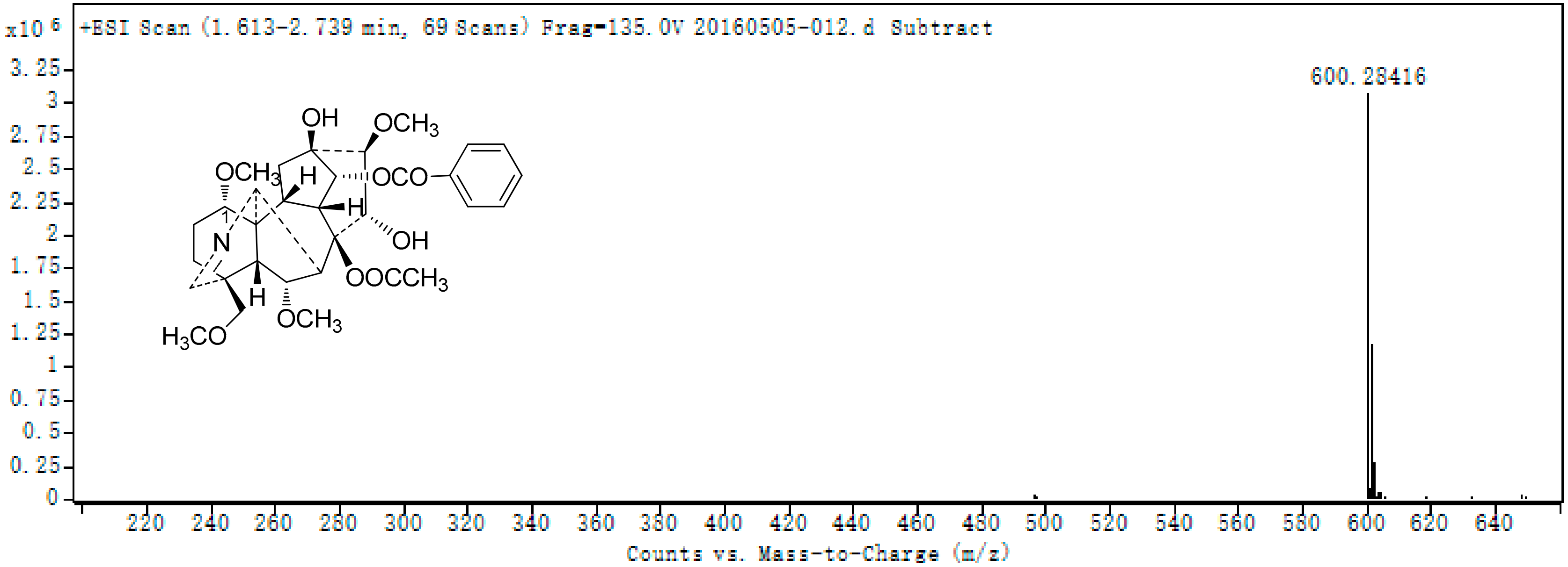

Figure S1. The HR-ESI-MS spectrum of **1** (in MeOH).

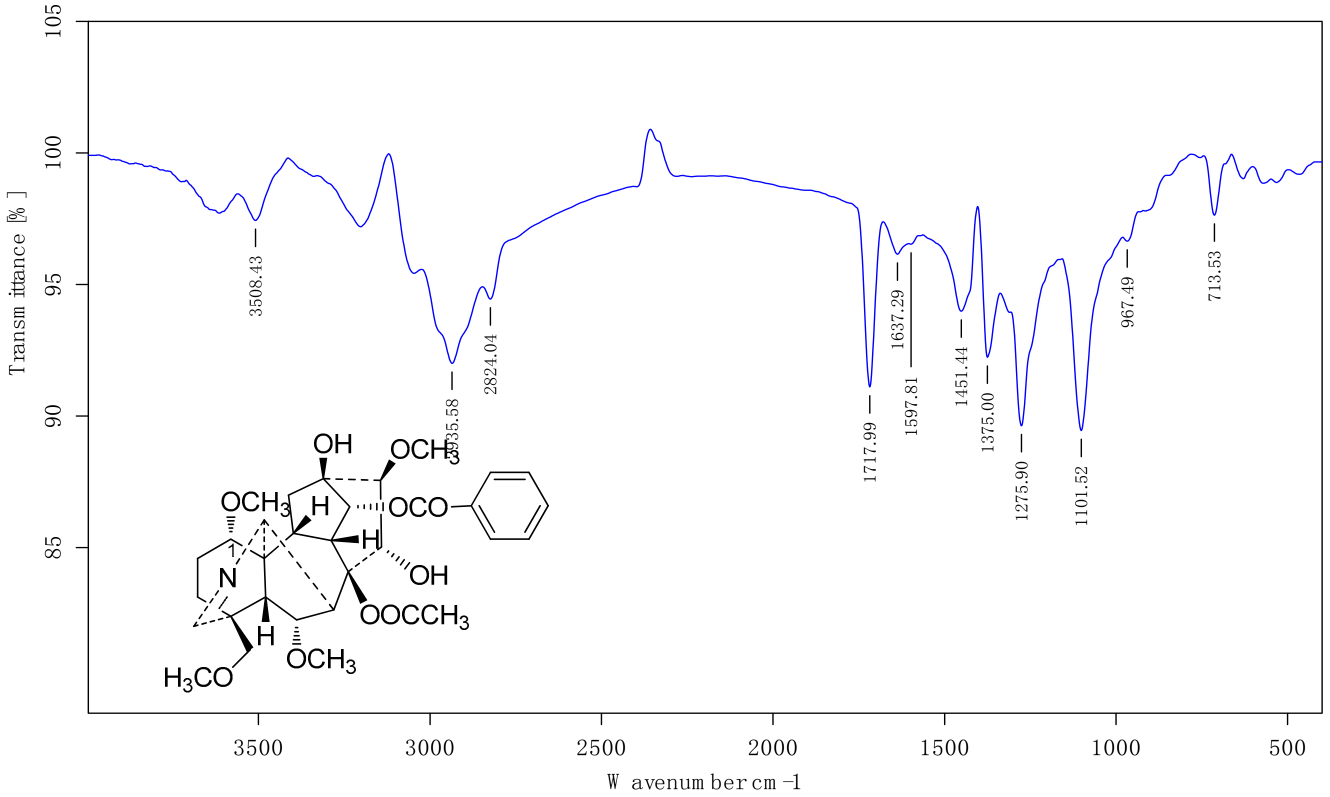

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Figure S2. The IR spectrum of **1** (in KBr).

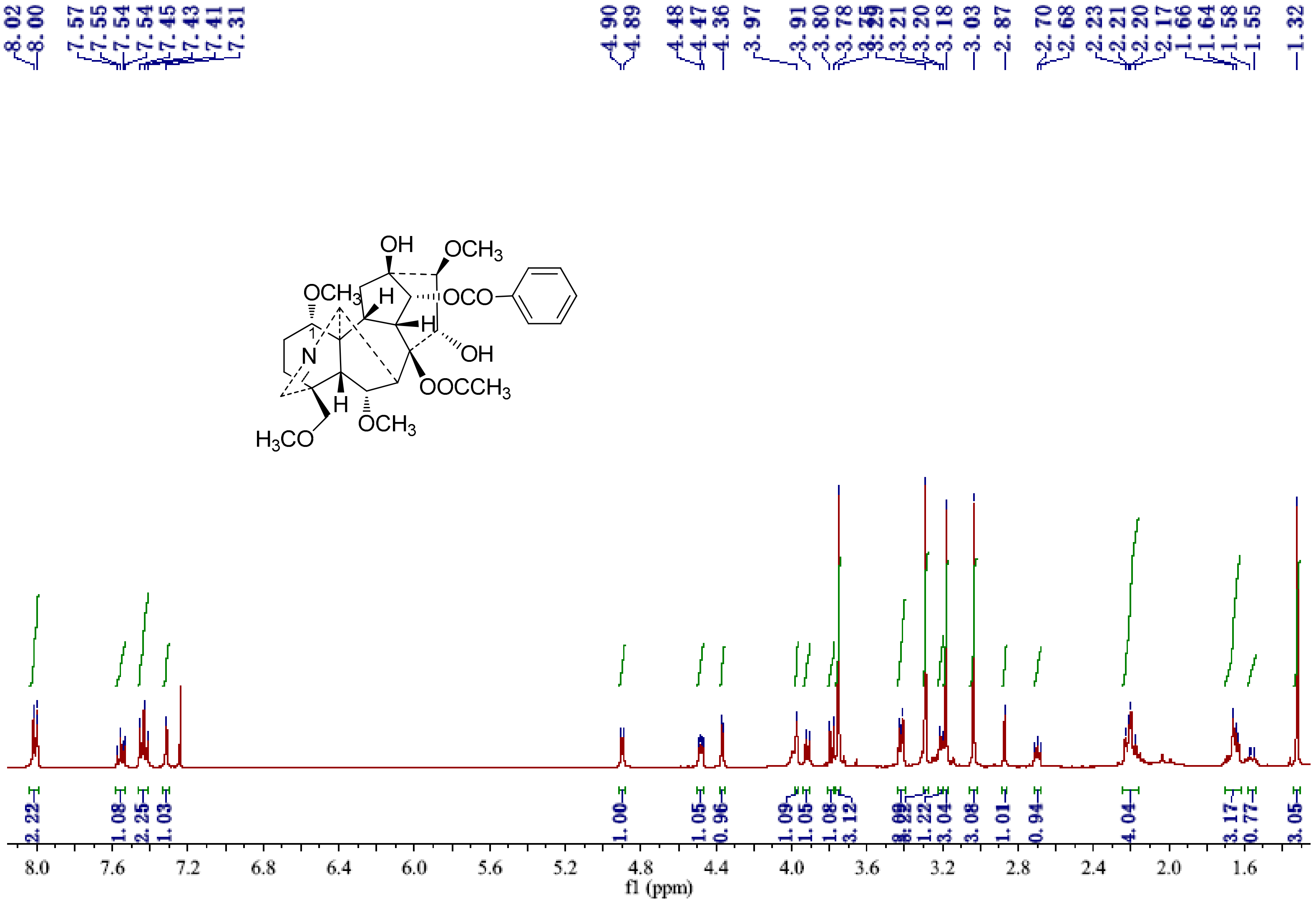

Figure S3. The ^{1}H-NMR spectrum of **1** (400MHz in $CDCl_3$).

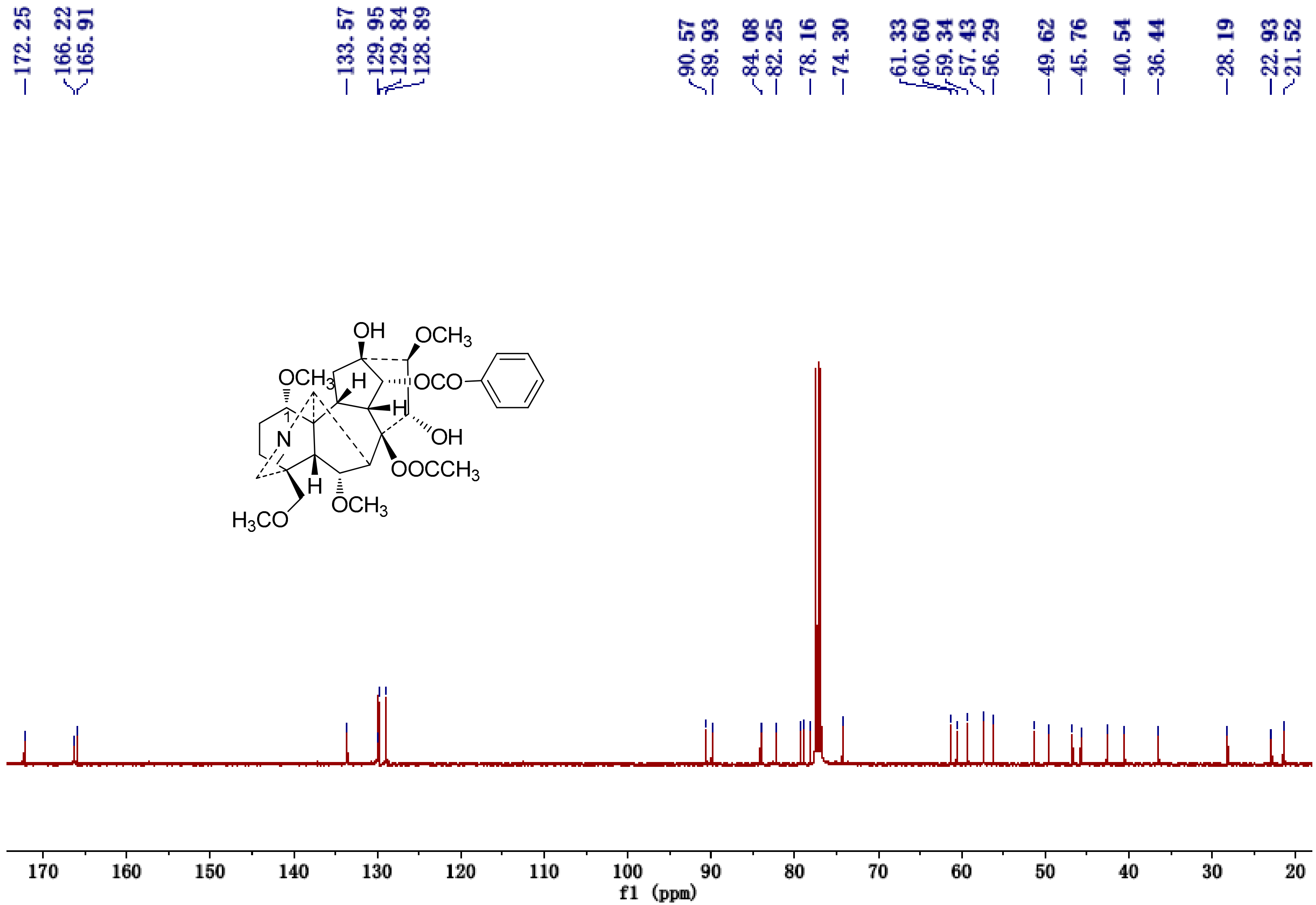

Figure S4. The ^{13}C-NMR spectrum of **1** (100MHz in $CDCl_3$).

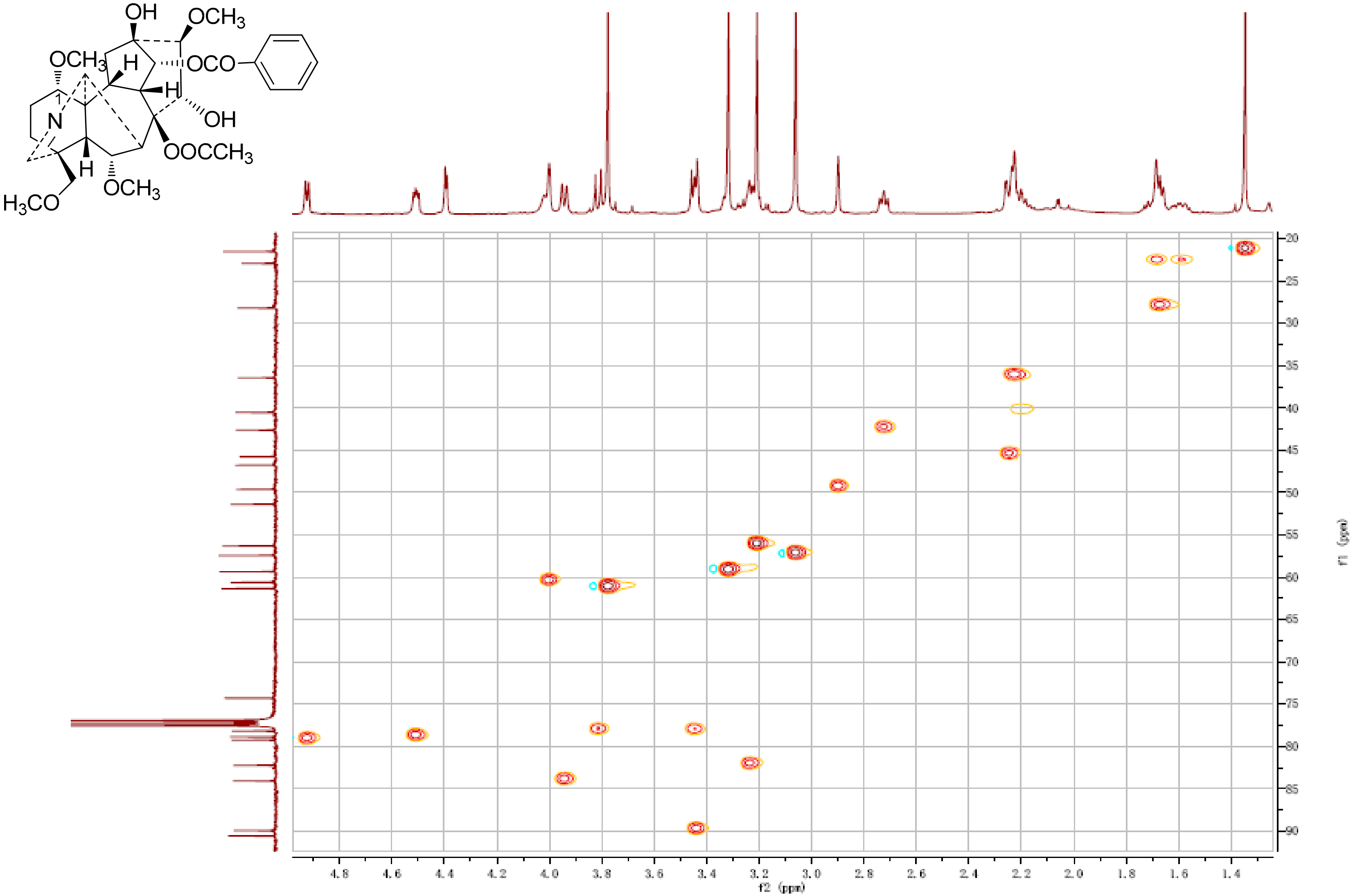

Figure S5. The HSQC spectrum of **1** (400MHz in CDCl3).

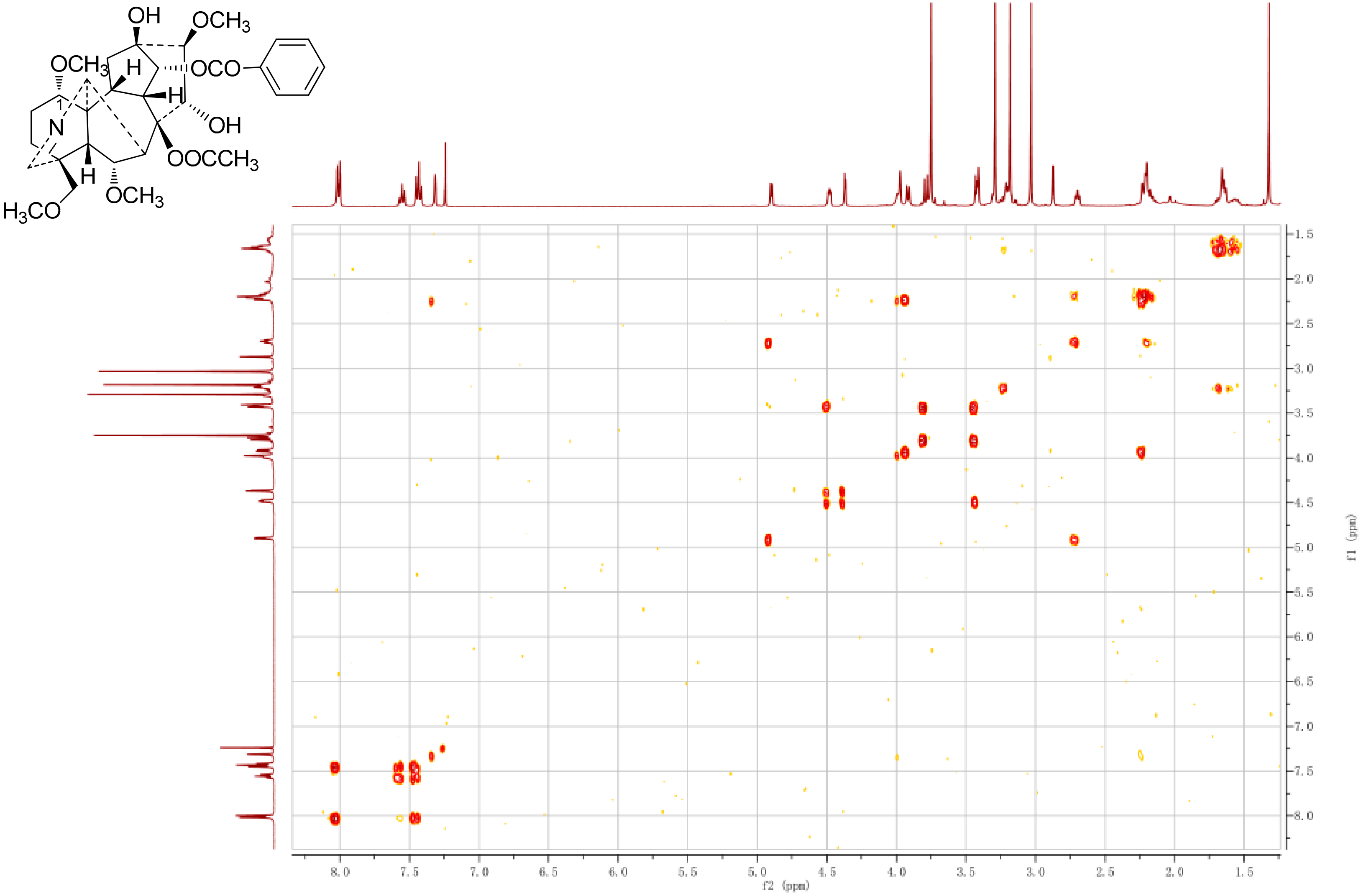

Figure S6. The ^1H-^1H COSY spectrum of **1** (400MHz in $CDCl_3$).

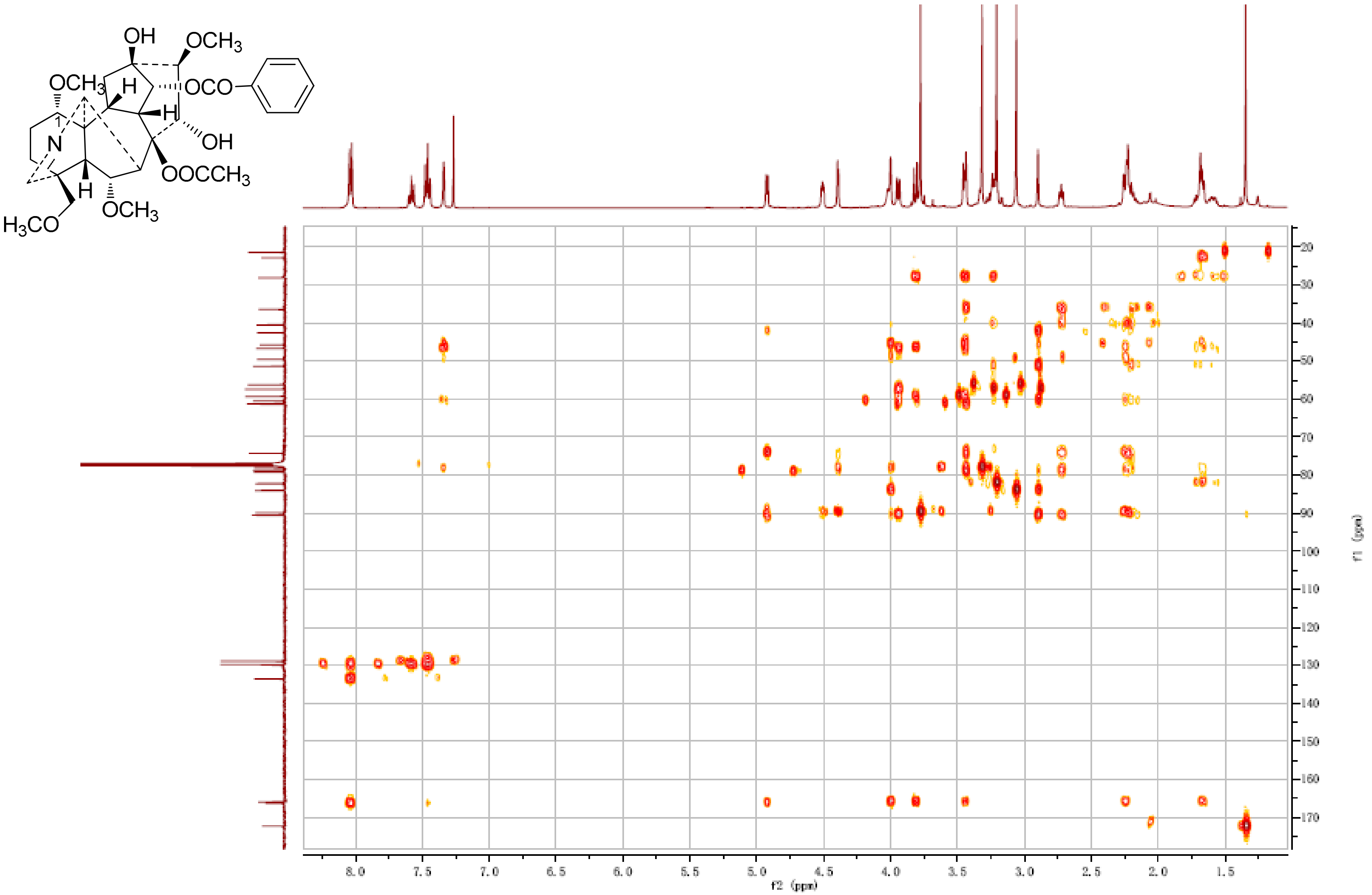

Figure S7. The HMBC spectrum of **1** (400MHz in CDCl₃).

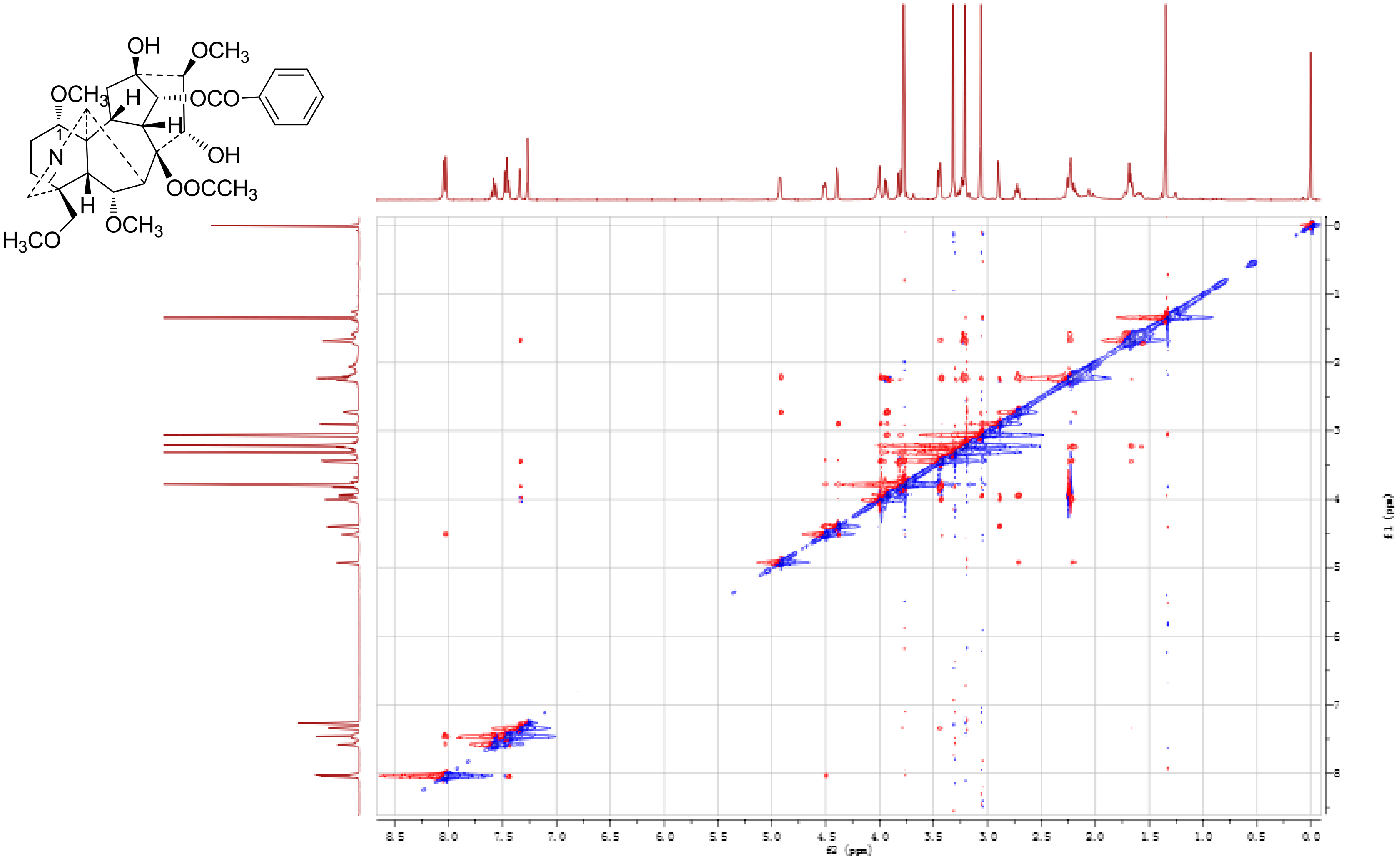

Figure S8. The ROESY spectrum of **1** (400MHz in $CDCl_3$).

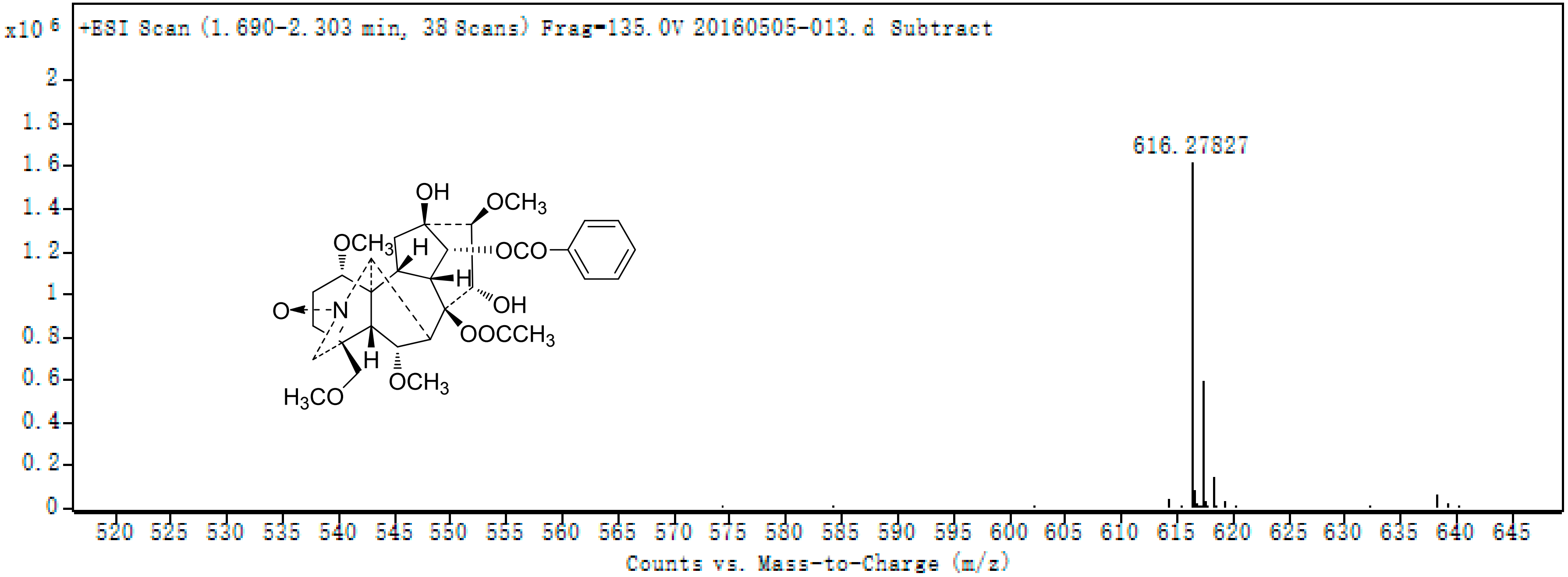

Figure S9. The HR-ESI-MS spectrum of 2 (in MeOH).

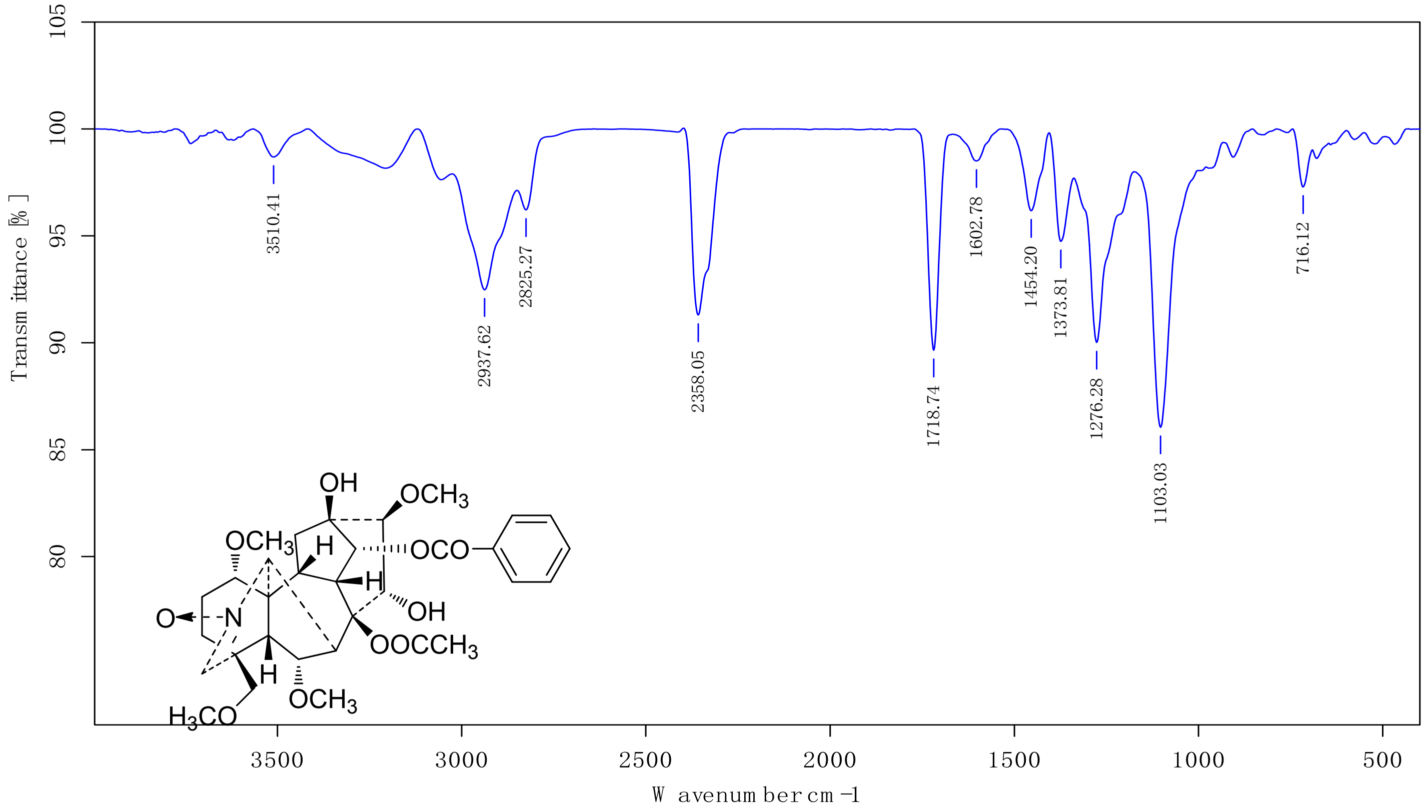

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Figure S10. The IR spectrum of **2** (in KBr).

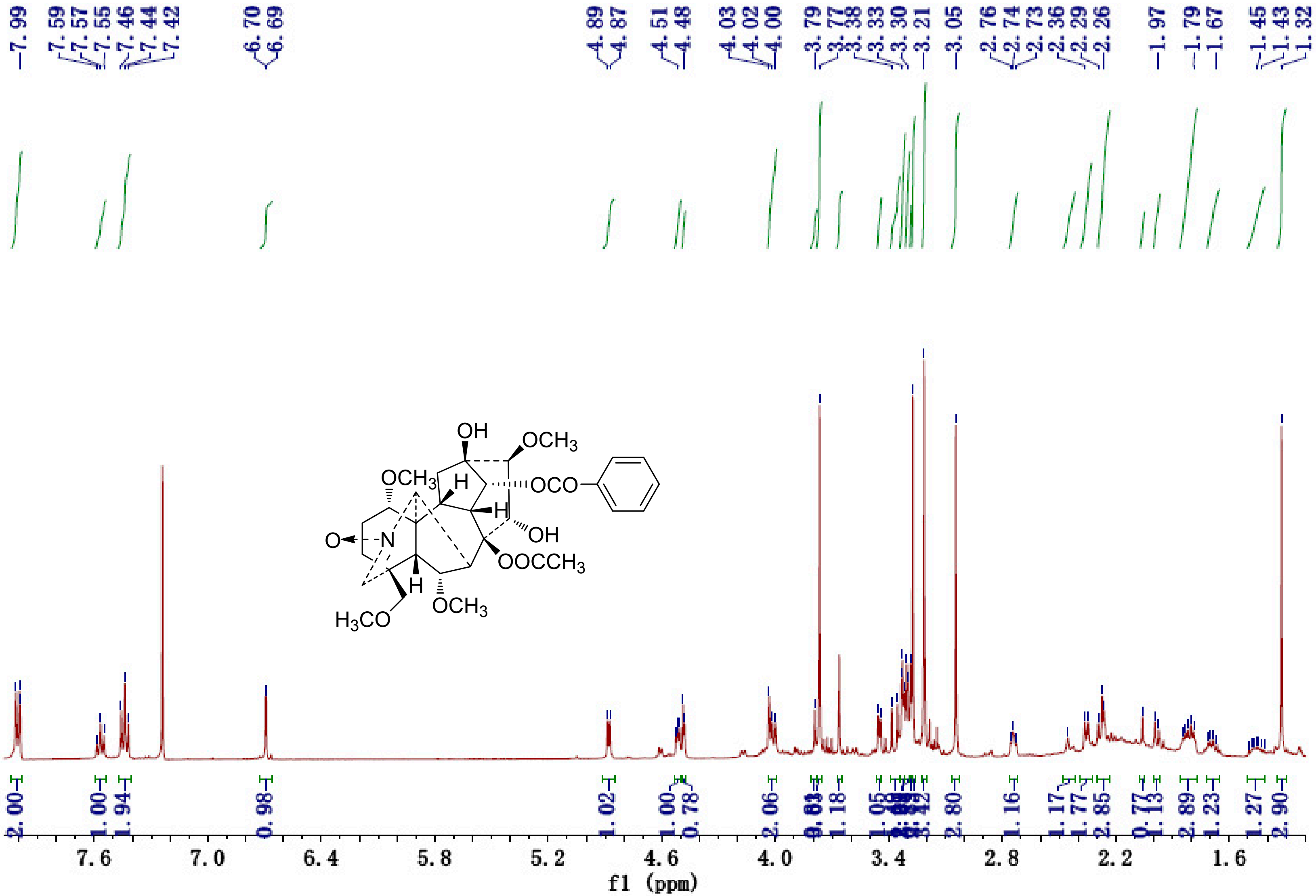

Figure S11. The ^{1}H-NMR spectrum of **2** (400 MHz in CDCl$_3$).

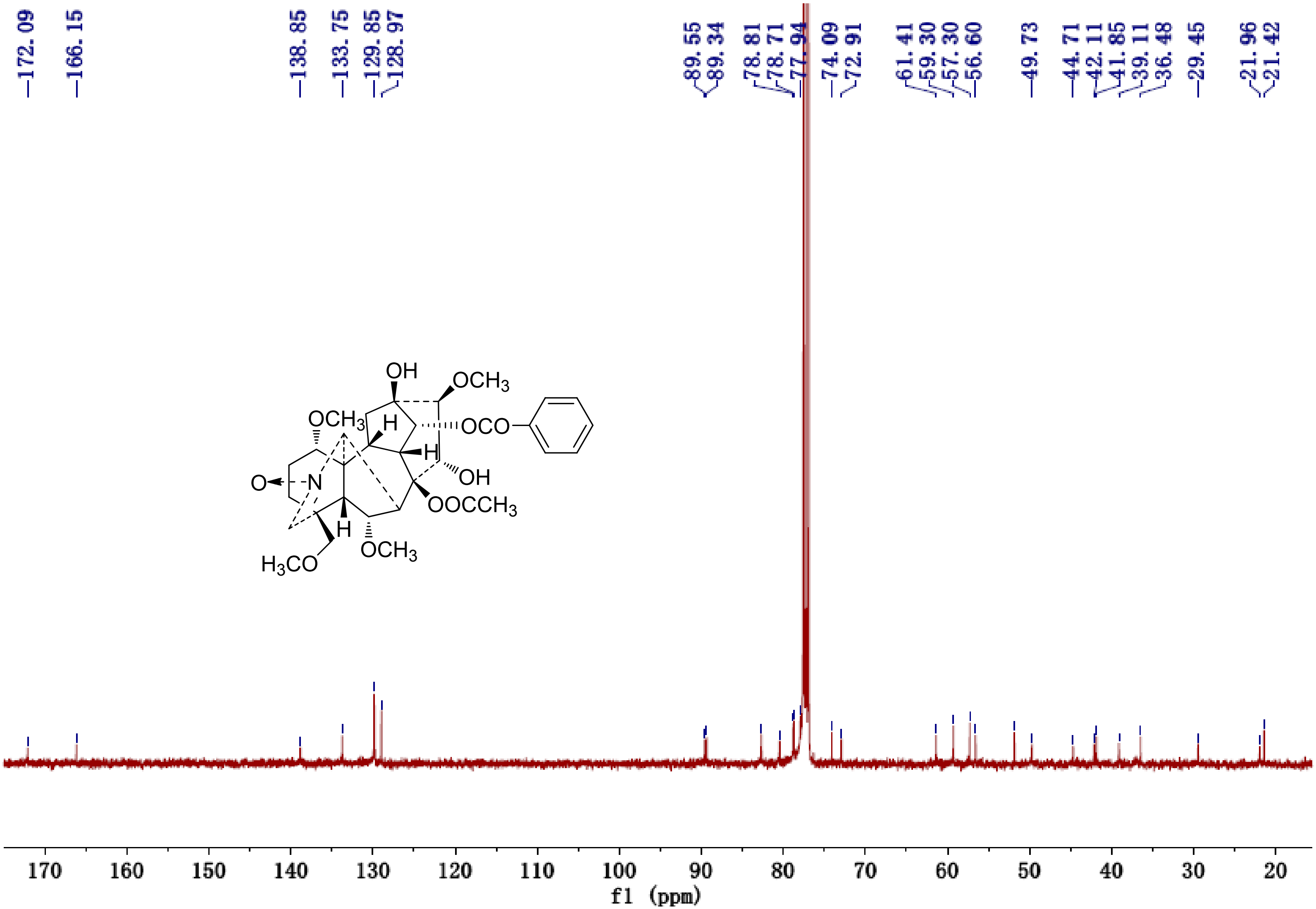

Figure S12. The ^{13}C-NMR spectrum of **2** (100MHz in $CDCl_3$).

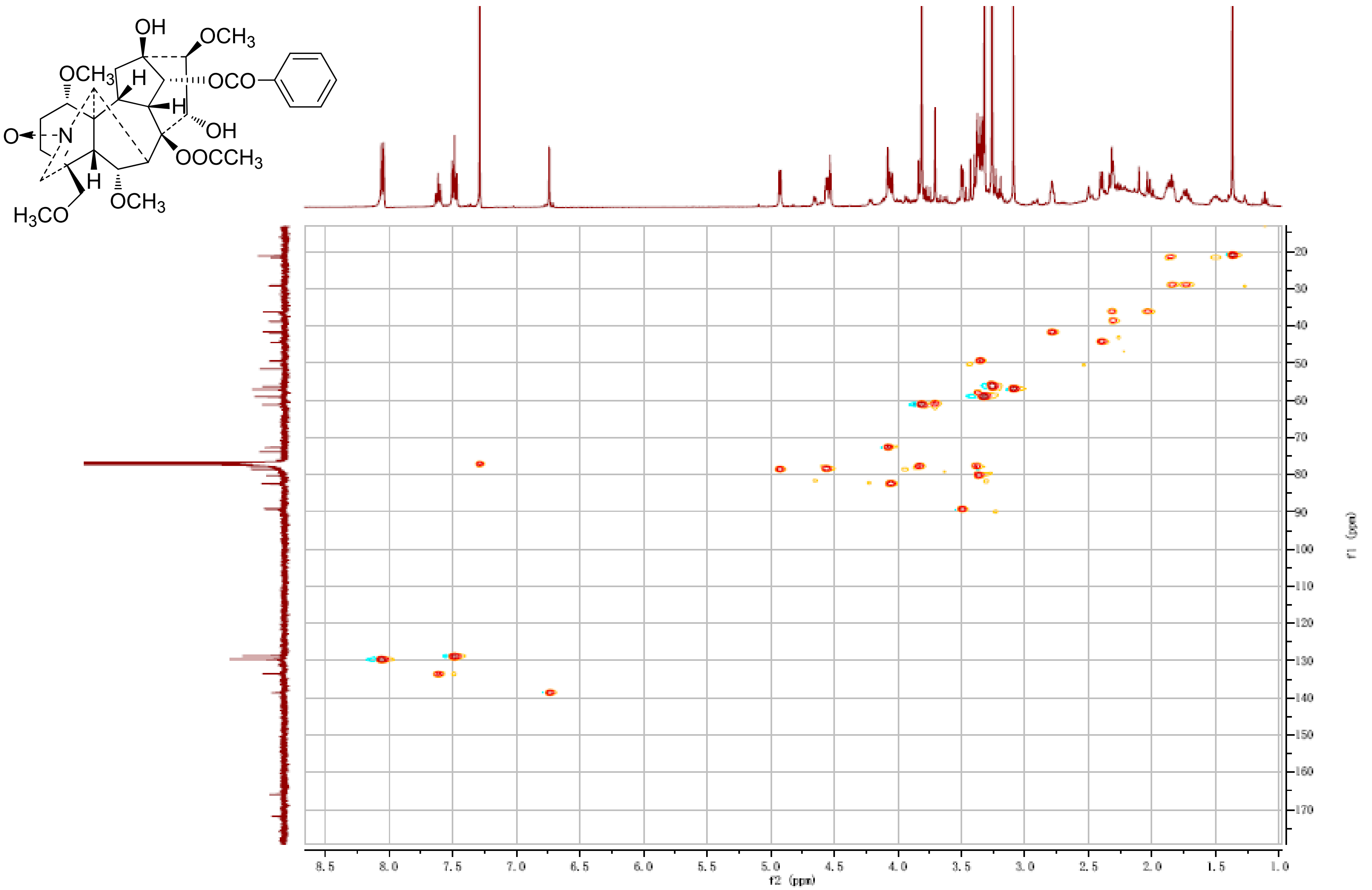

Figure S13. The HSQC spectrum of **2** (400MHz in $CDCl_3$).

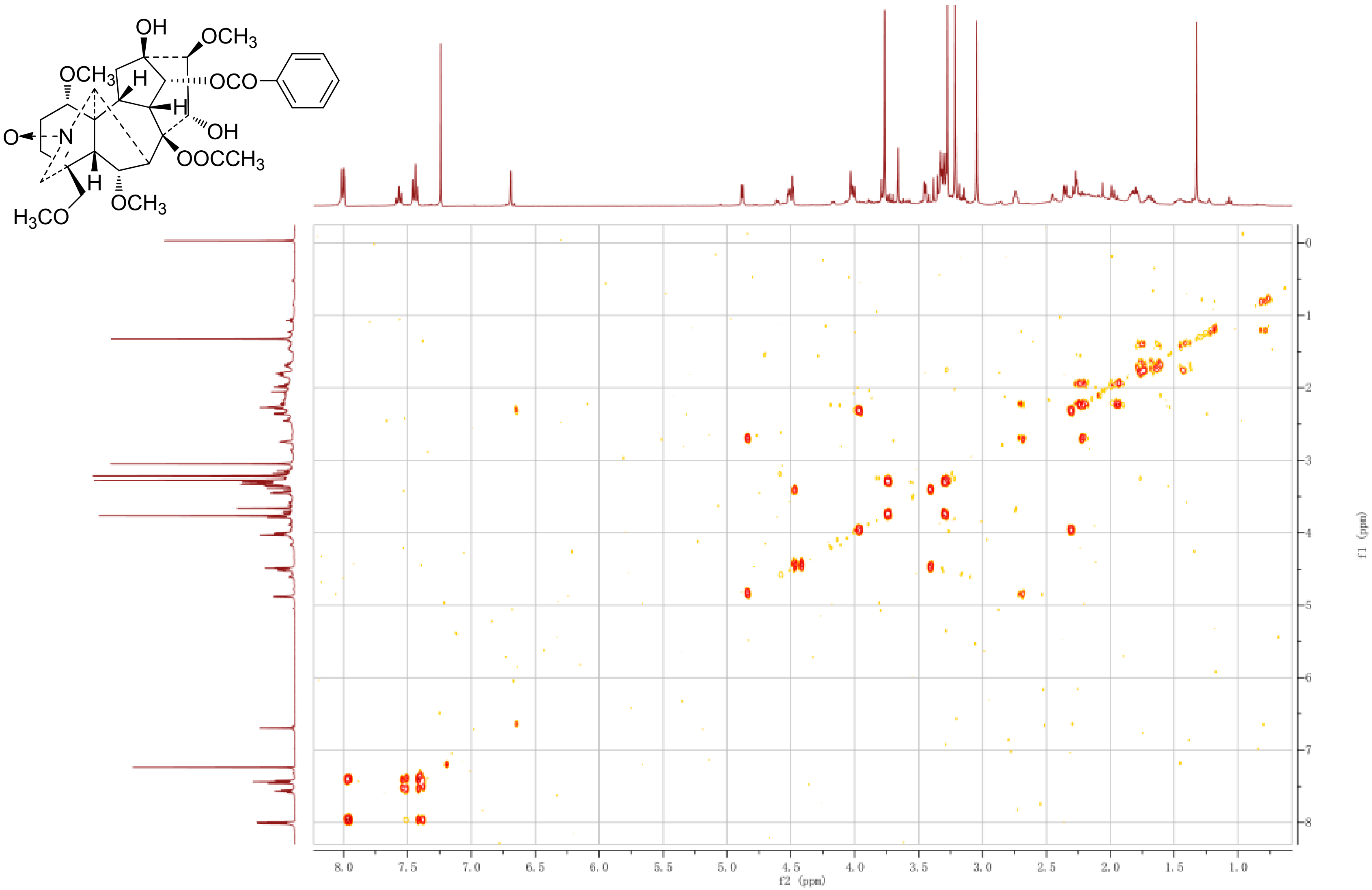

Figure S14. The ^{1}H-^{1}H COSY spectrum of **2** (400MHz in $CDCl_3$).

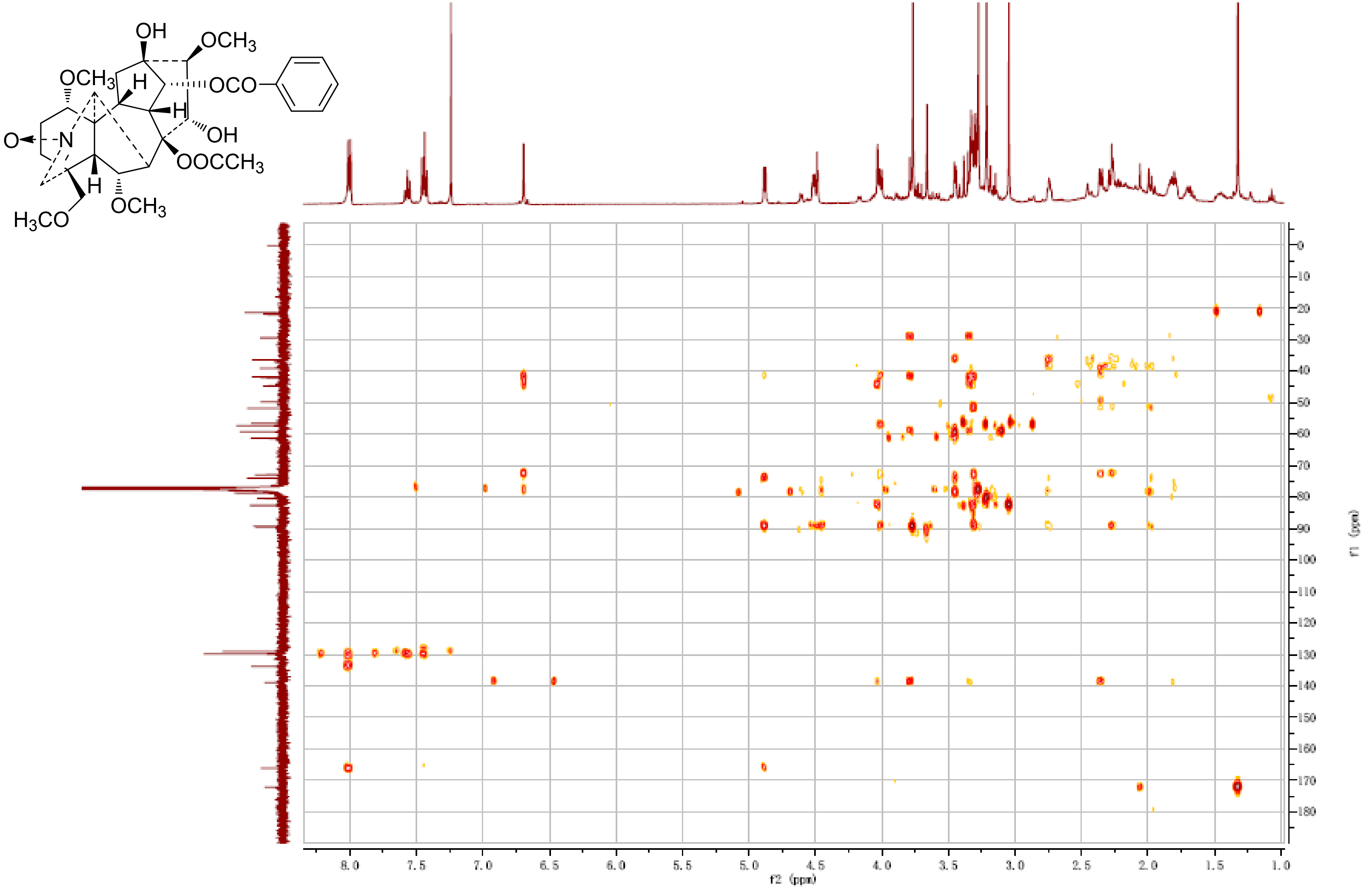

Figure S15. The HMBC spectrum of **2** (400MHz in CDCl3).

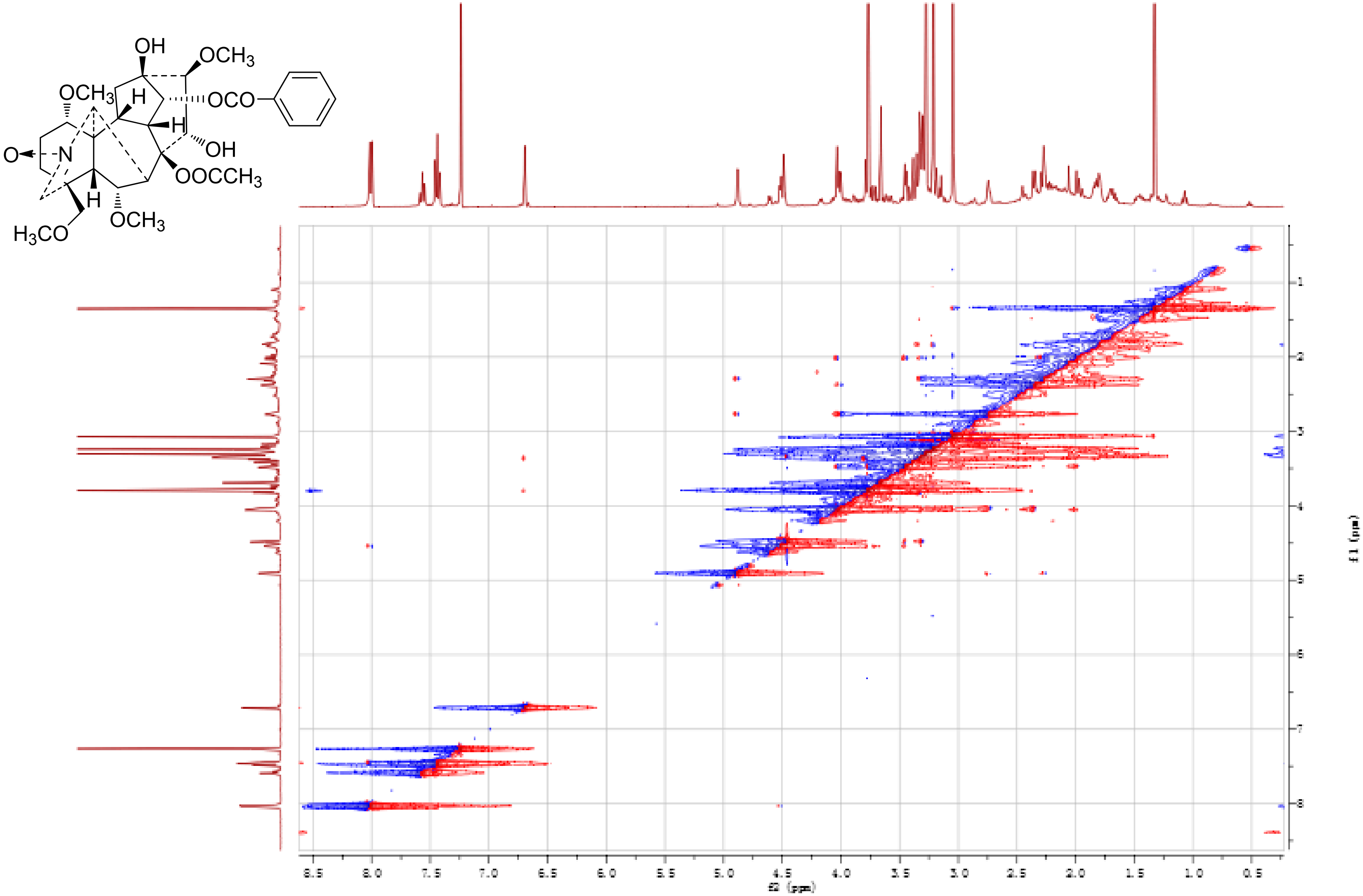

Figure S16. The ROESY spectrum of **2** (400MHz in CDCl3).

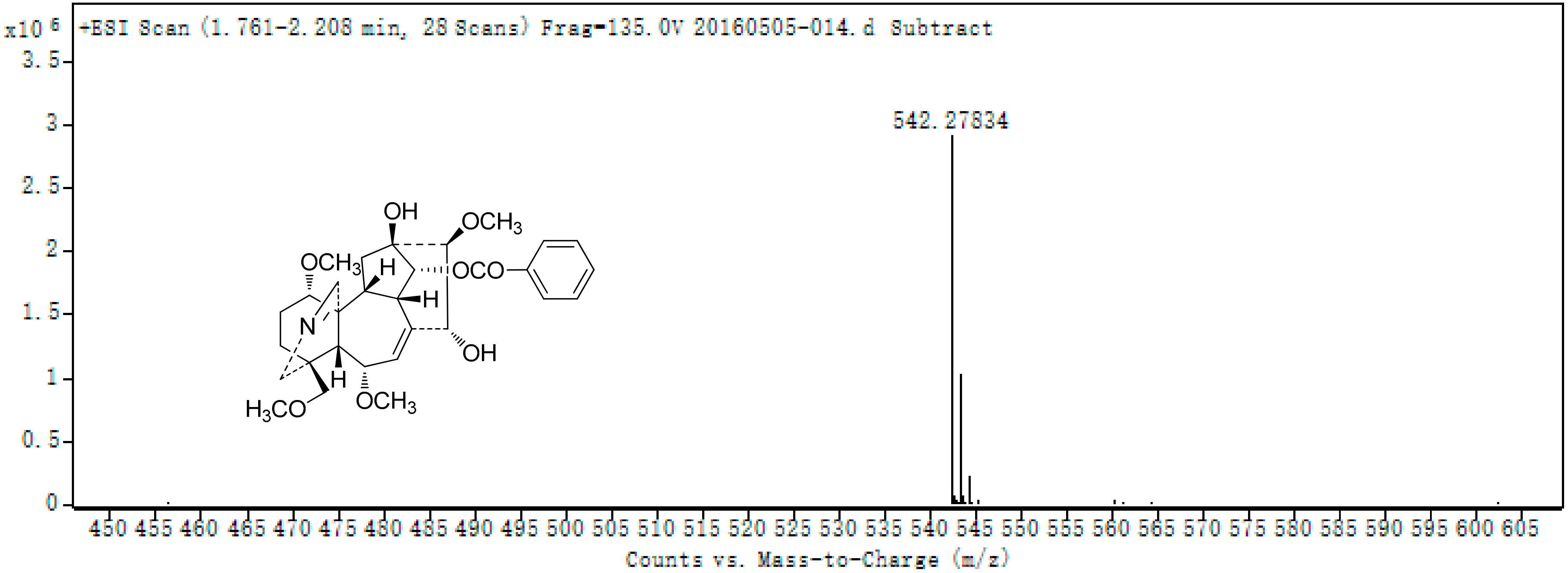

Figure S17. The HR-ESI-MS spectrum of **3** (in MeOH).

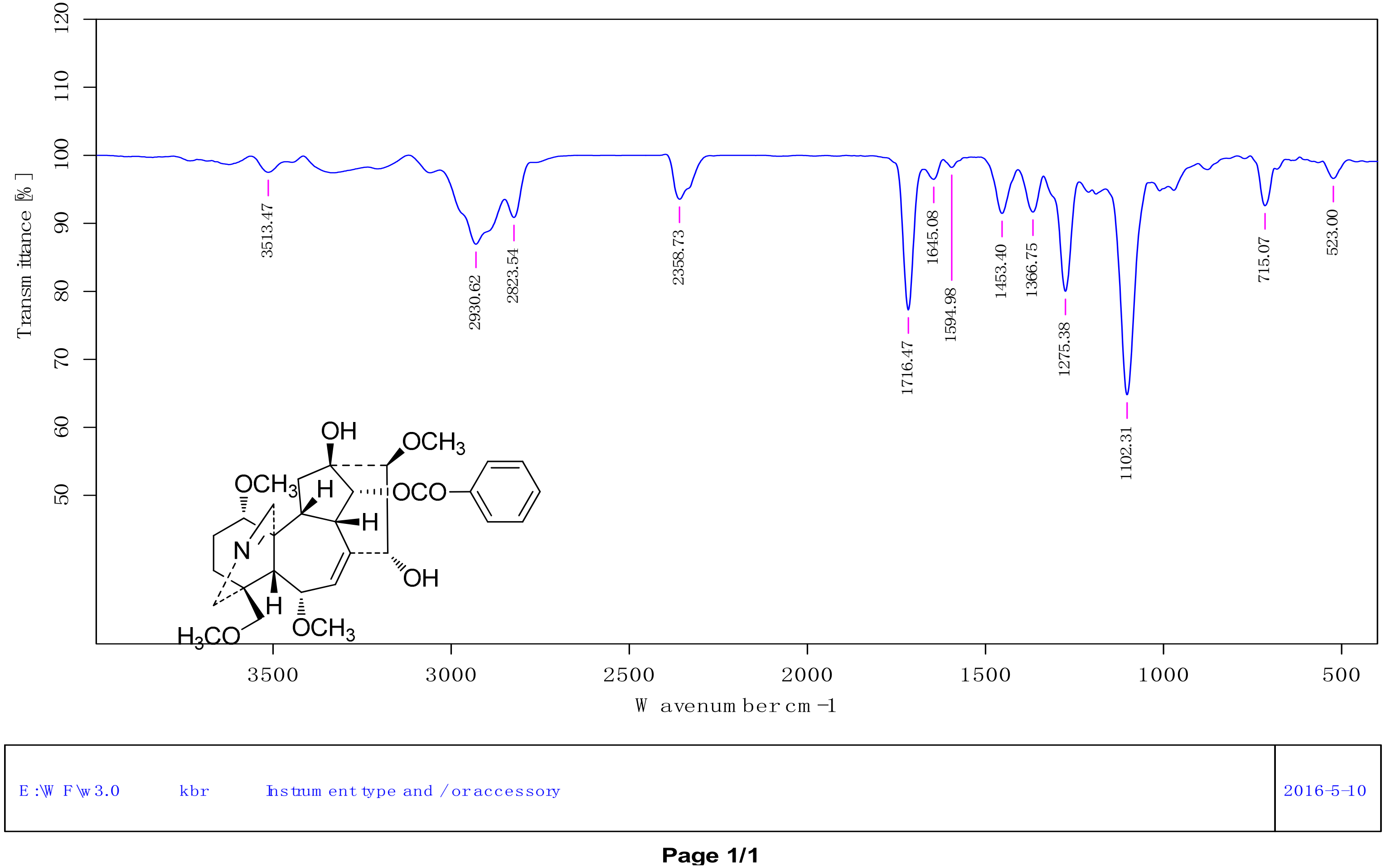

Figure S18. The IR spectrum of **3** (in KBr).

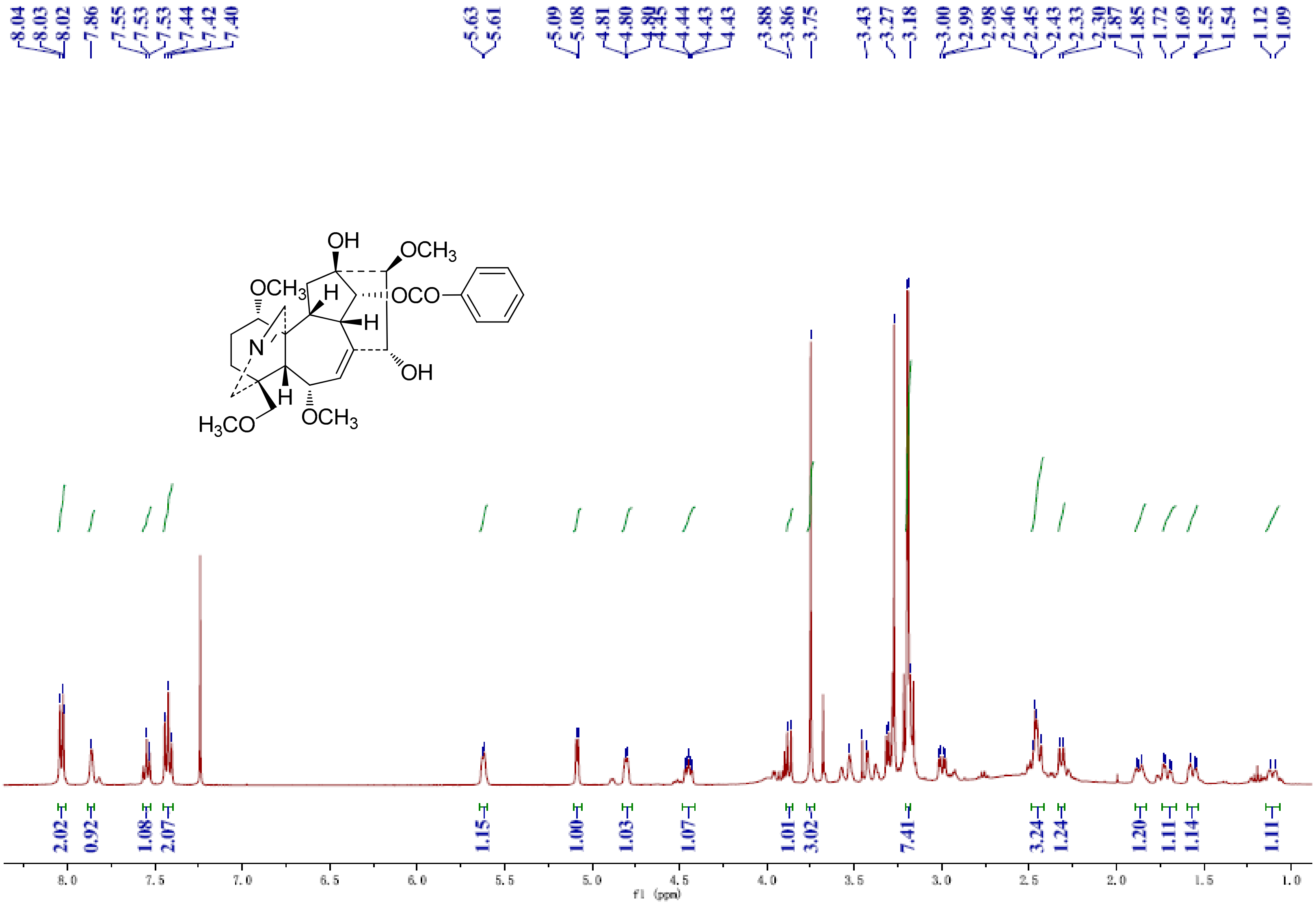

Figure S19. The ^{1}H-NMR spectrum of **3** (400MHz in $CDCl_3$).

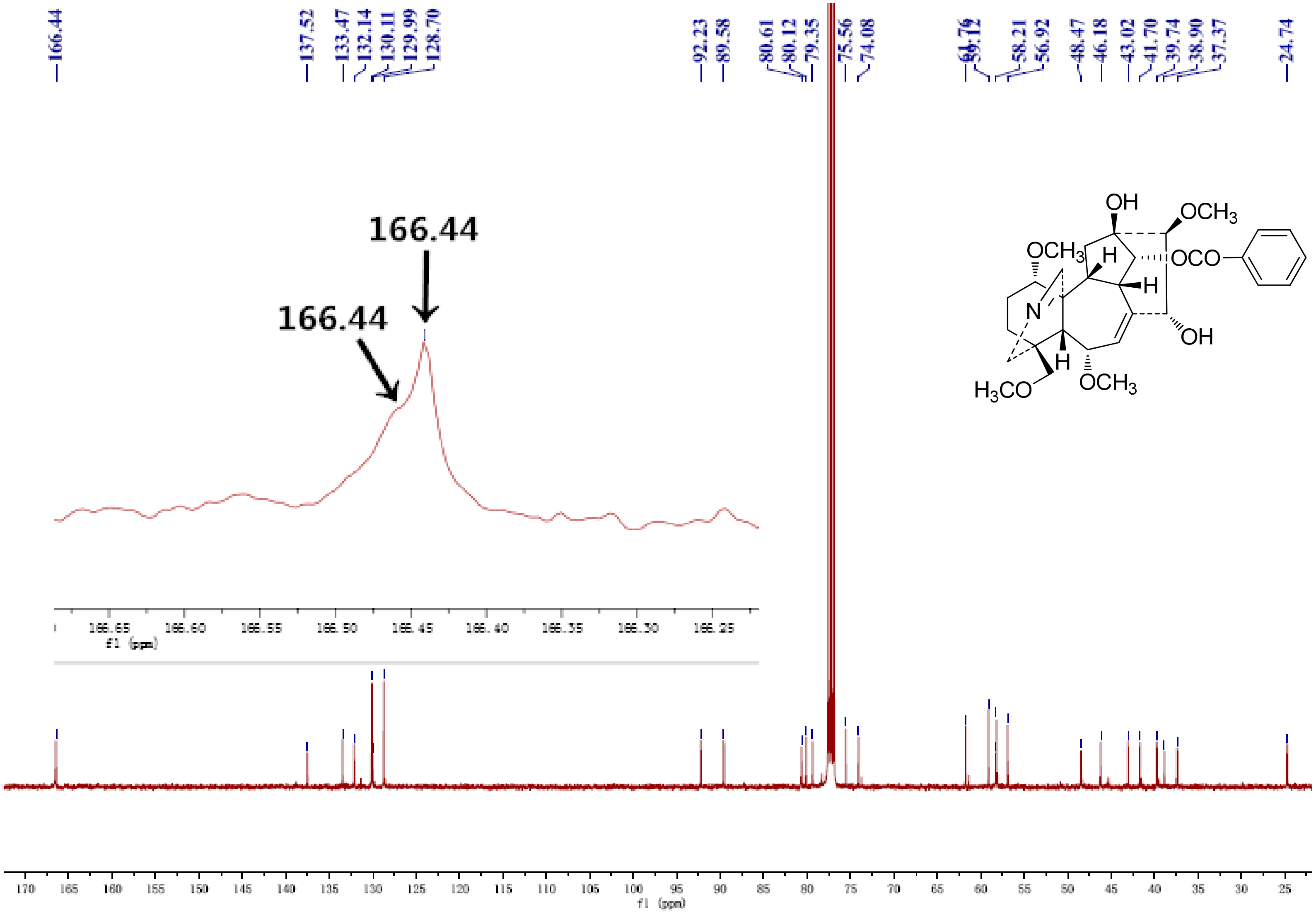

Figure S20. The ^{13}C-NMR spectrum of **3** (100MHz in $CDCl_3$).

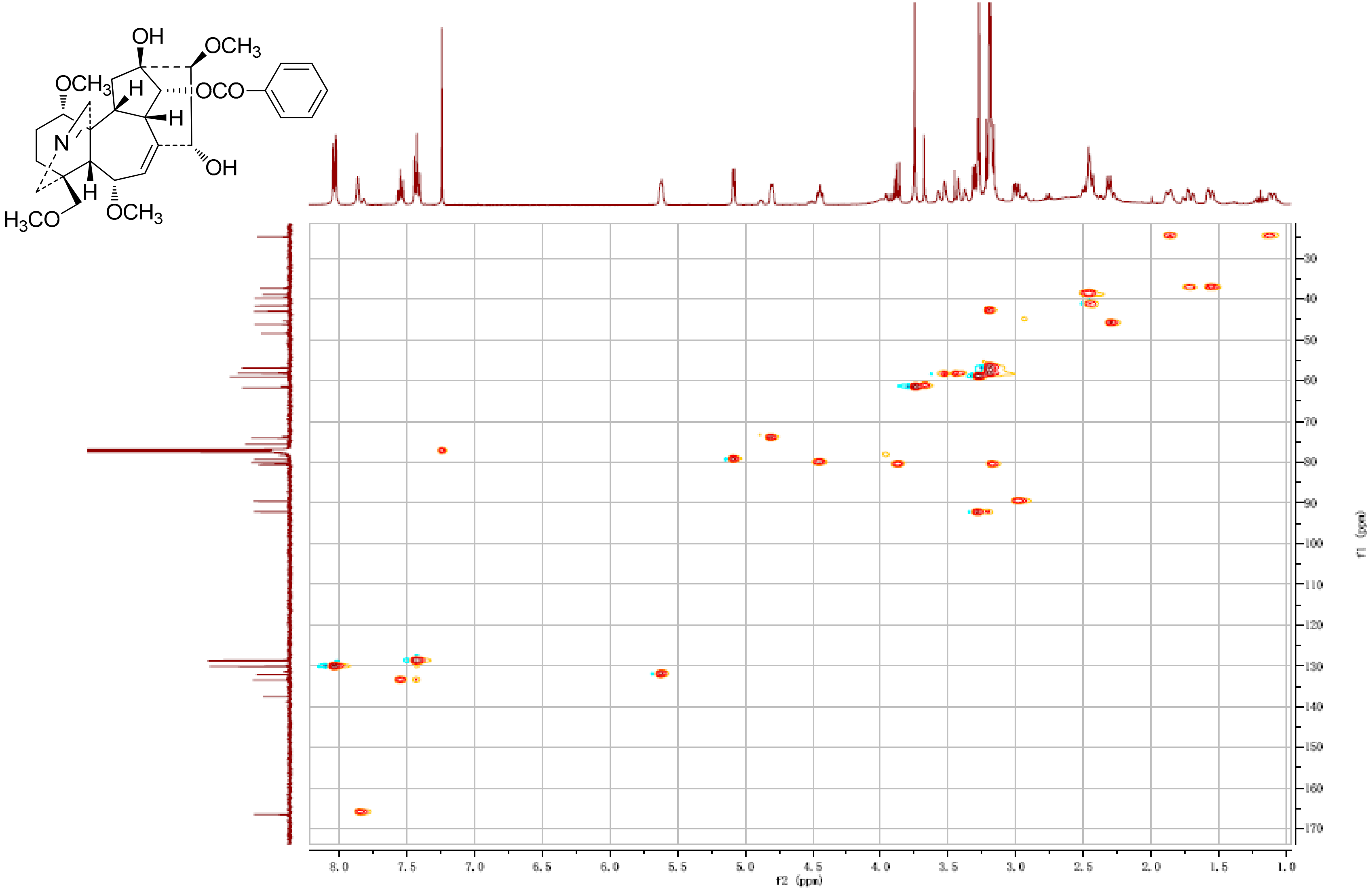

Figure S21. The HSQC spectrum of **3** (400MHz in CDCl3).

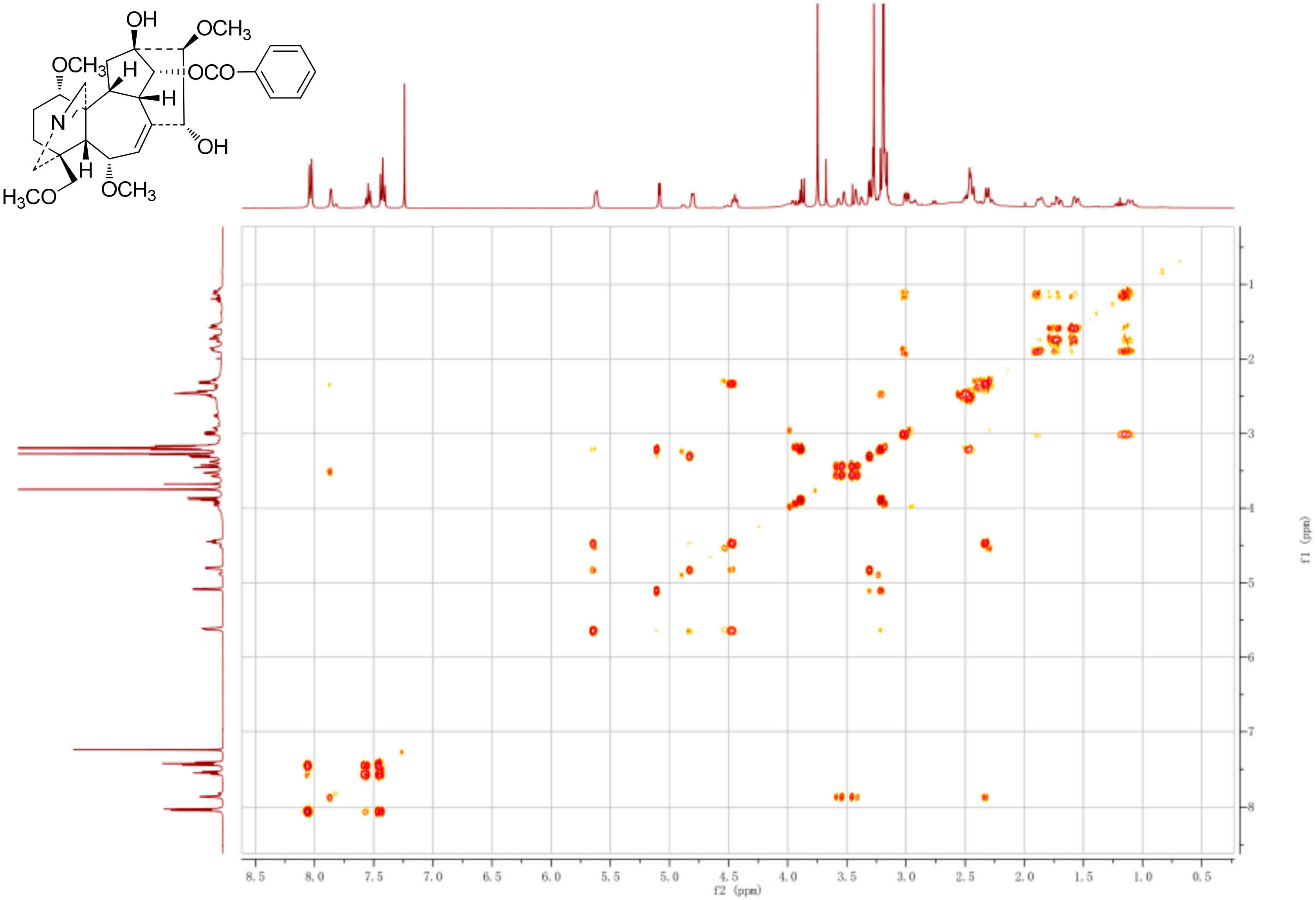

Figure S22. The ^{1}H-^{1}H COSY spectrum of **3** (400MHz in CDCl$_3$).

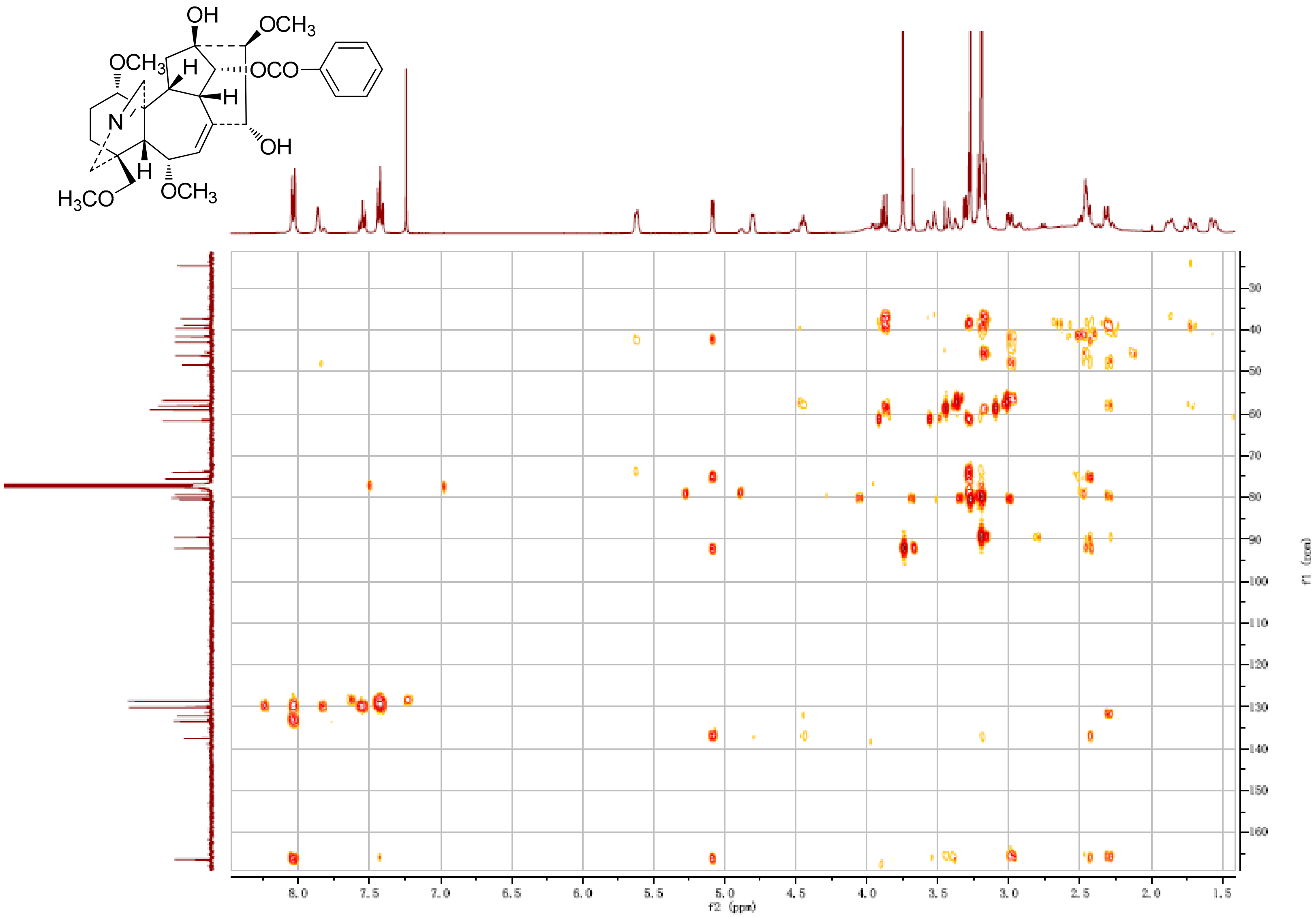

Figure S23. The HMBC spectrum of **3** (400MHz in CDCl3).

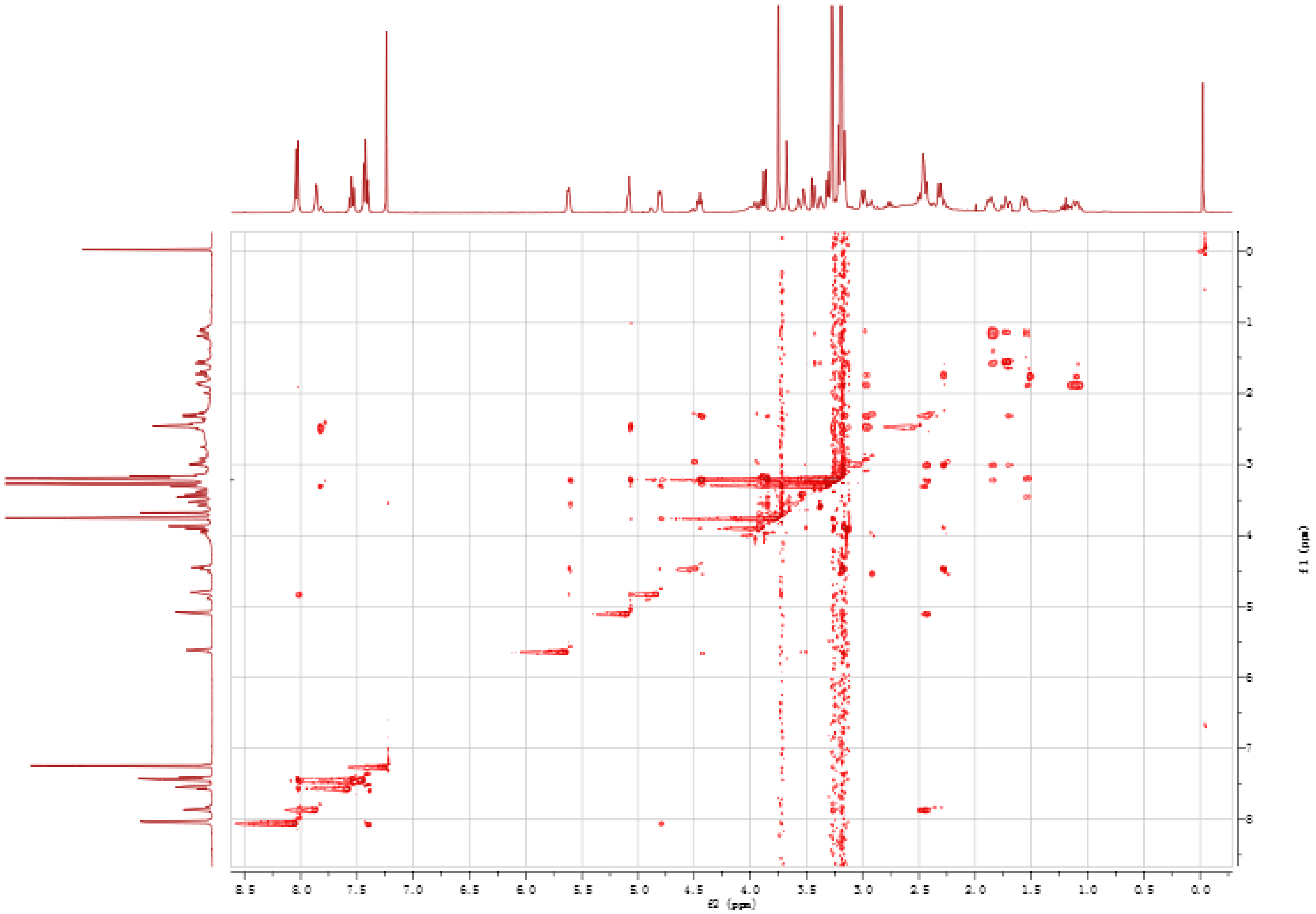

Figure S24. The ROESY spectrum of **3** (400MHz in $CDCl_3$).