

Supplementary Materials: Preparative Isolation of Two Prenylated Biflavonoids from the Roots and Rhizomes of *Sinopodophyllum emodi* by Sephadex LH-20 Column and High-Speed Counter-Current Chromatography

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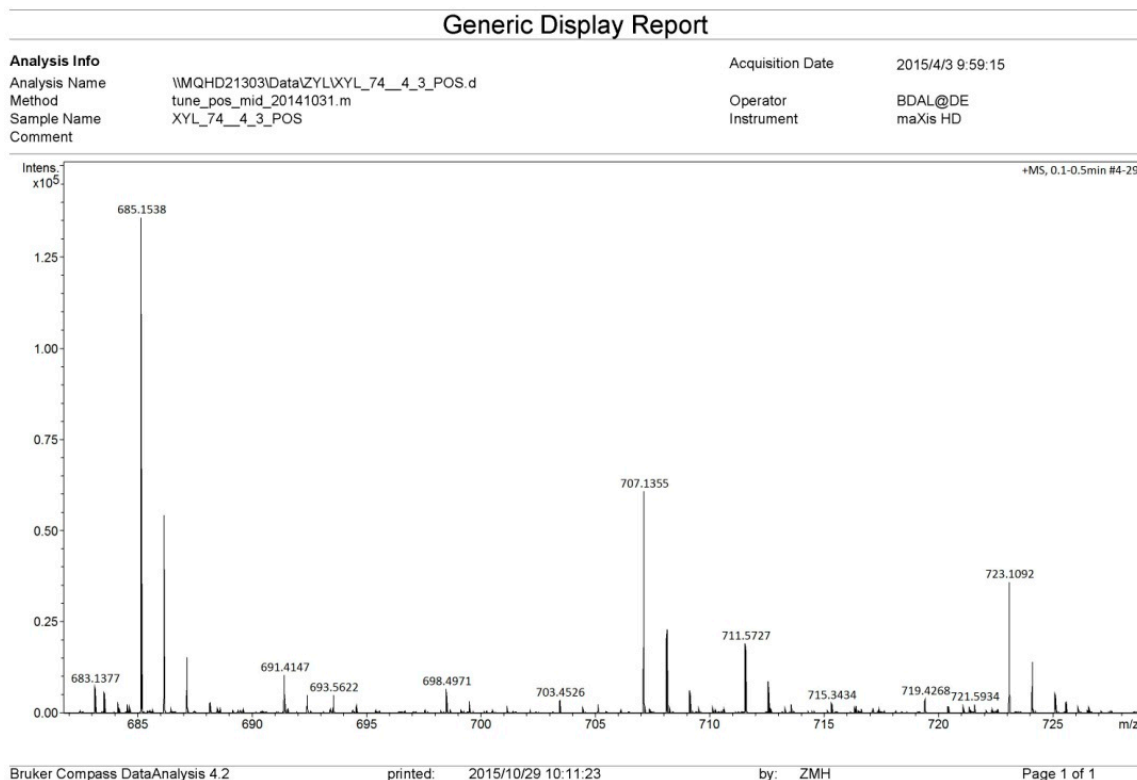


Figure S1. The HR-ESI-MS spectra of podoverine B (1).

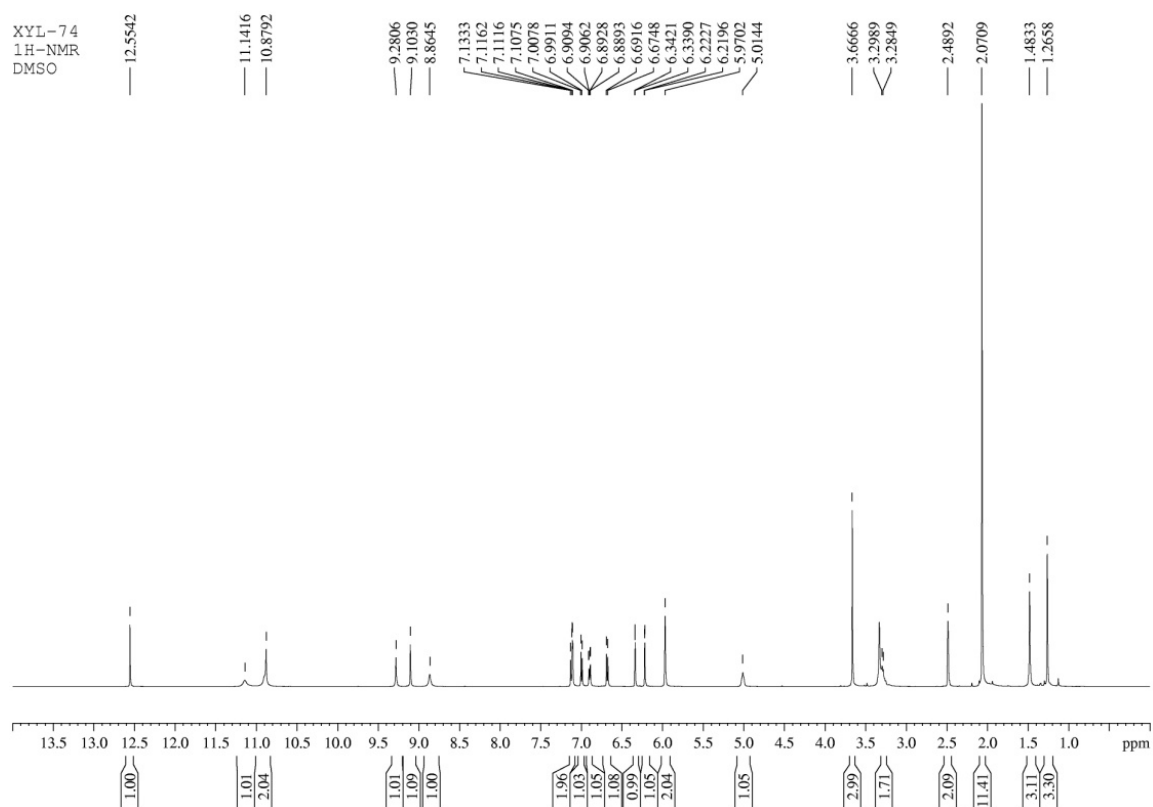


Figure S2. The ^1H -NMR spectra of podoverine B (**1**).

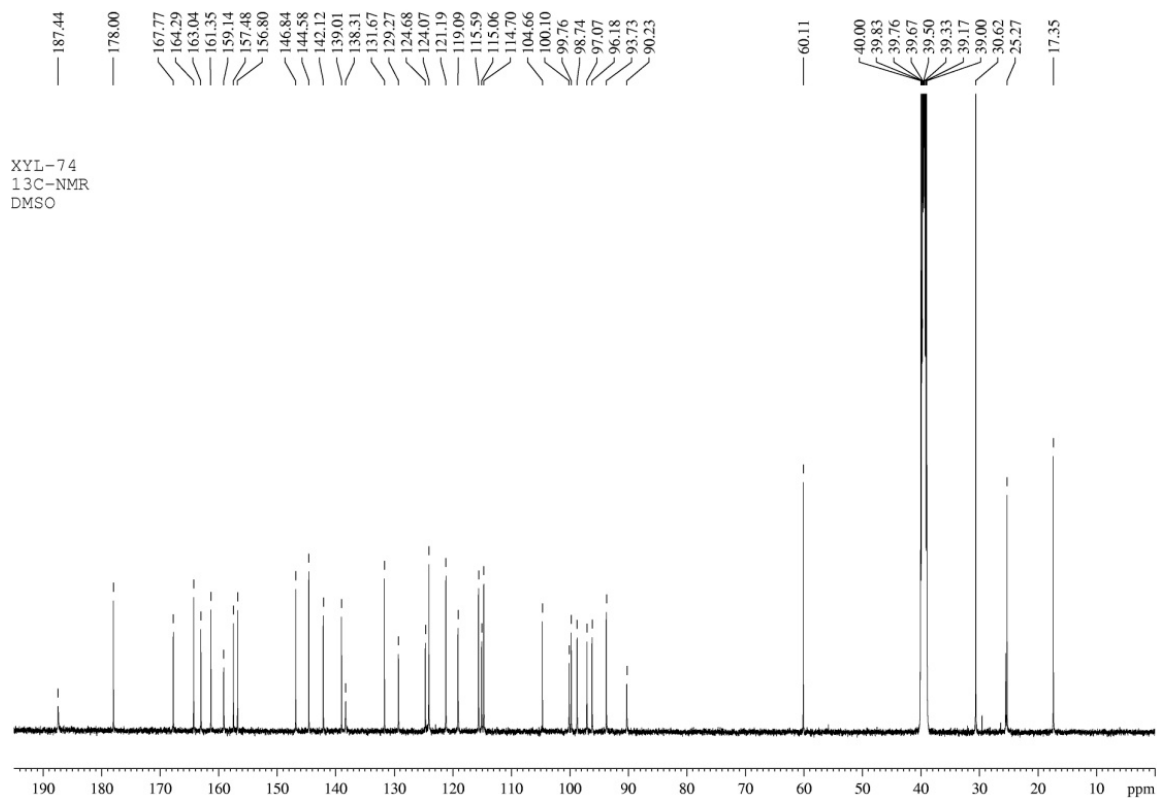


Figure S3. The ^{13}C -NMR spectra of podoverine B (**1**).

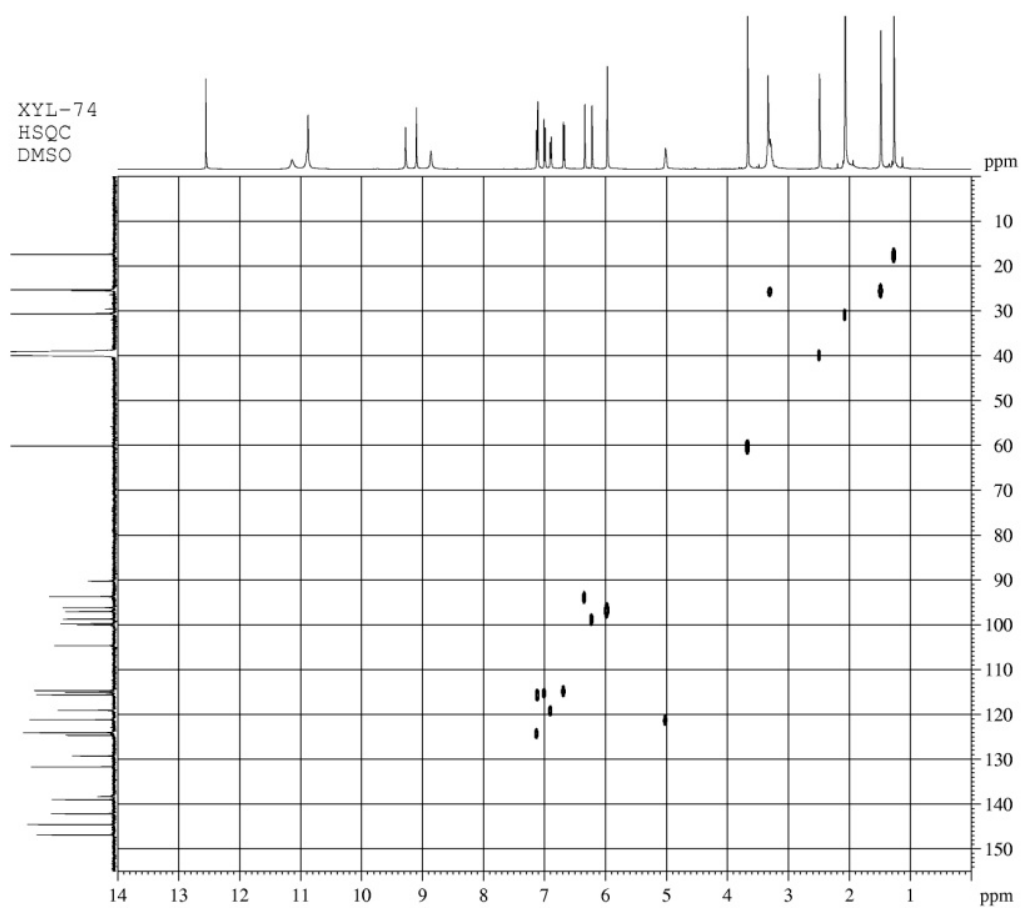


Figure S4. The HSQC spectra of podoverine B (1).

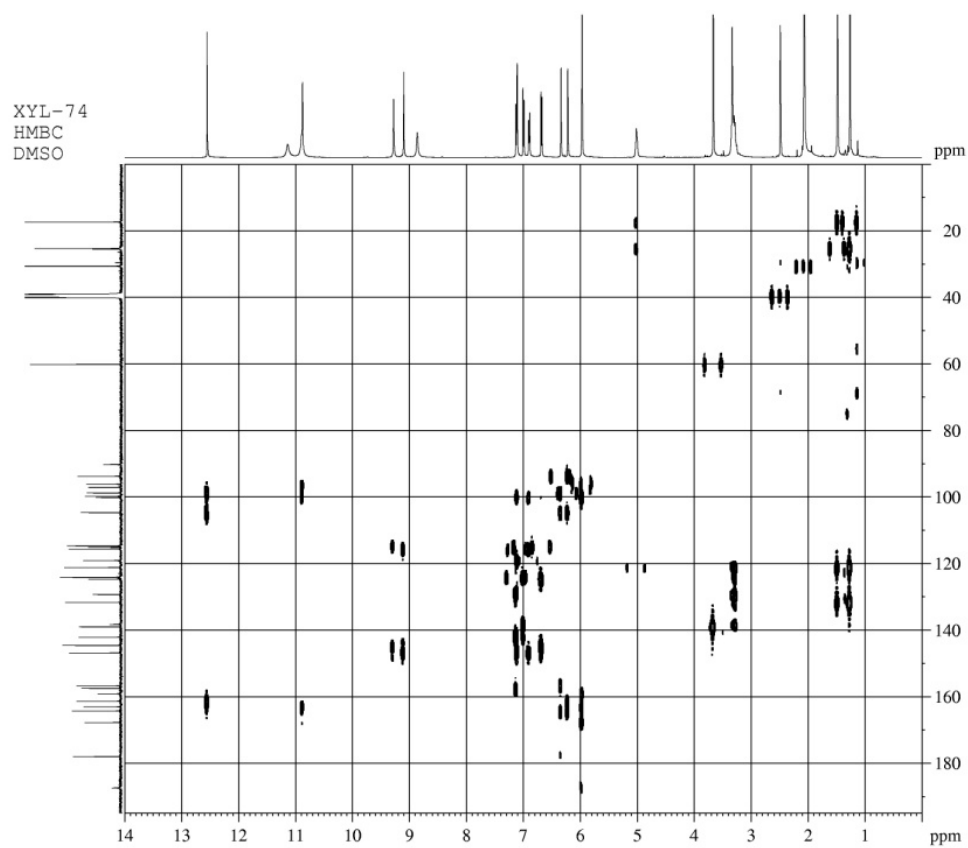


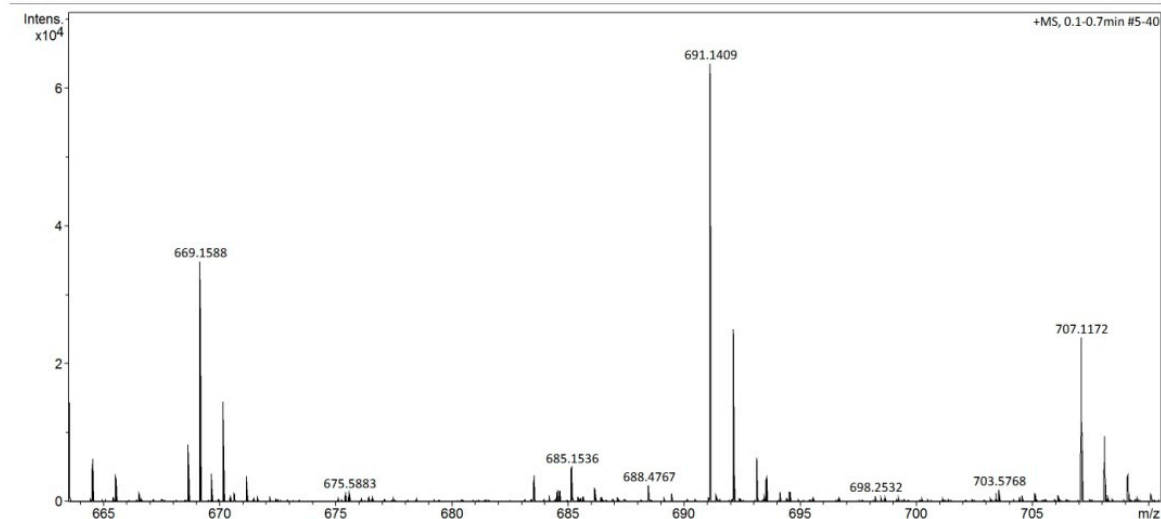
Figure S5. The HMBC spectra of podoverine B (1).

Display Report

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Comment				

Acquisition Parameter

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XYL_72__4_3_POS.d
Bruker Compass DataAnalysis 4.2

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by: BDAL@DE

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Figure S6. The HR-ESI-MS spectra of podoverine C (2).

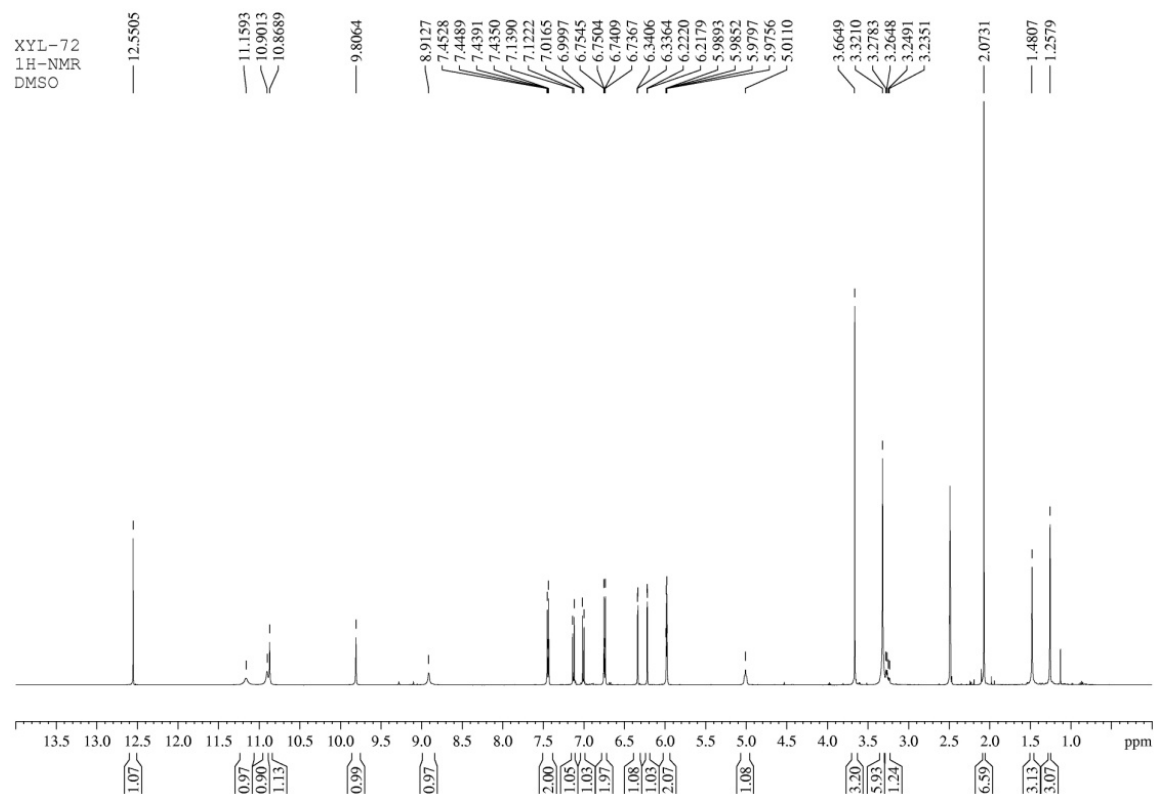


Figure S7. The ¹H-NMR spectra of podoverine C (2).

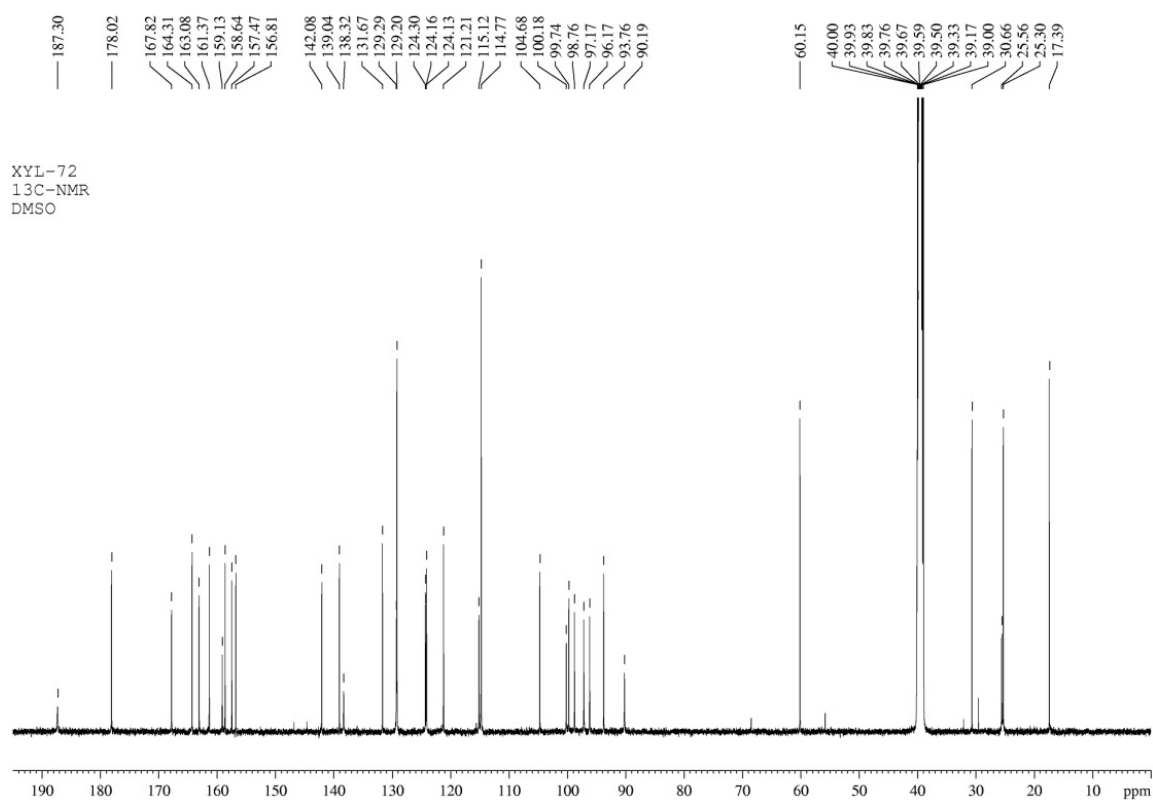


Figure S8.The ¹³C-NMR spectra of podoverine C (2).

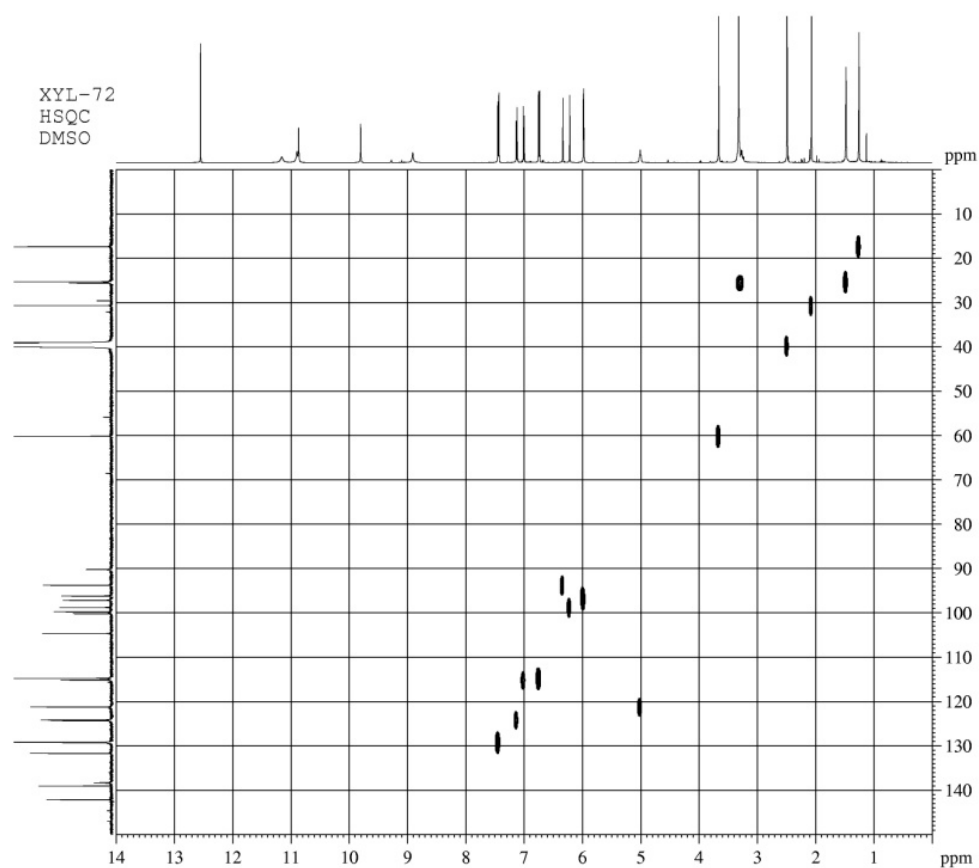


Figure S9.The HSQC spectra of podoverine C (2).

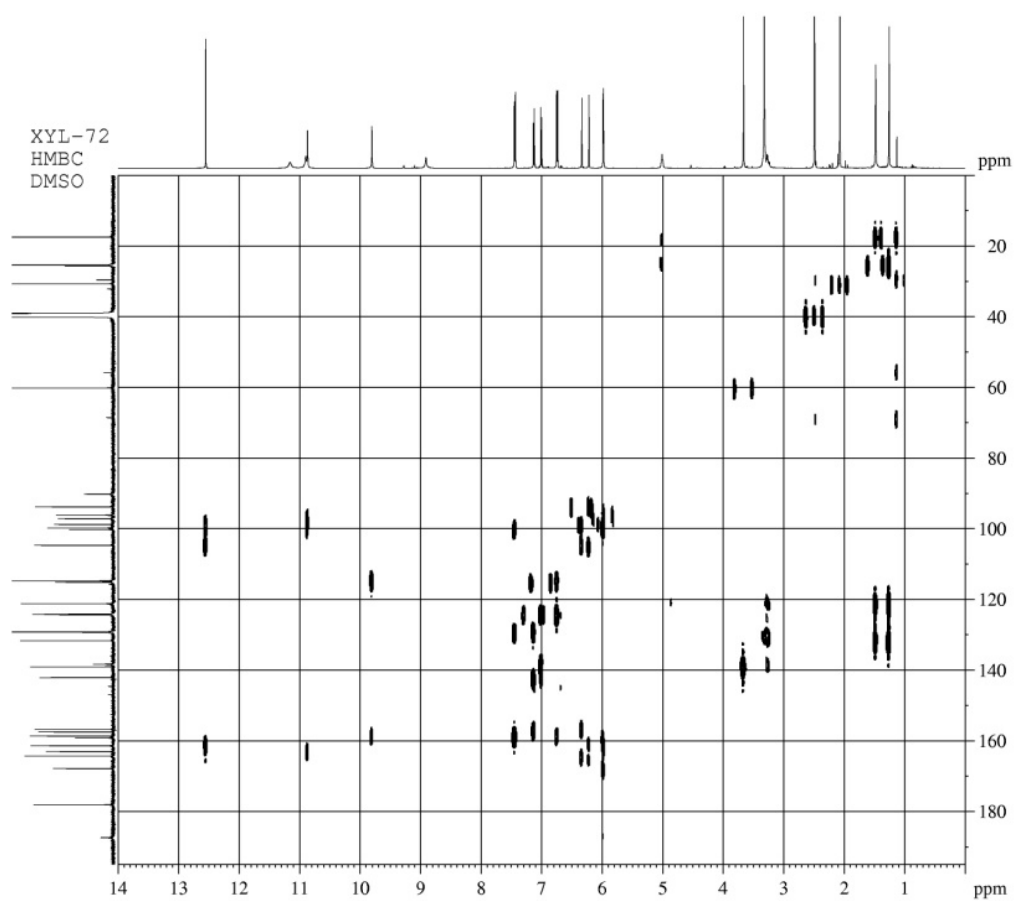


Figure S10.The HMBC spectra of podoverine C (2).