Supporting Information

***Rec. Nat. Prod*. 8:4 (2014) 342-347**

The New Alkaloids from *Antidesma cuspidatum* M.A.

Berna Elya[1], Roshamur C. Forestrania[1], Mat Ropi[2], Soleh Kosela[1], Khalijah Awang[2], Hanita Omar[2] and A. Hamid A. Hadi[2,*]

[1]*Faculty of Pharmacy, University of Indonesia, Kampus UI Depok 16424, Indonesia*

[2]*Department of Chemistry, University Malaya, Kuala Lumpur, Malaysia*

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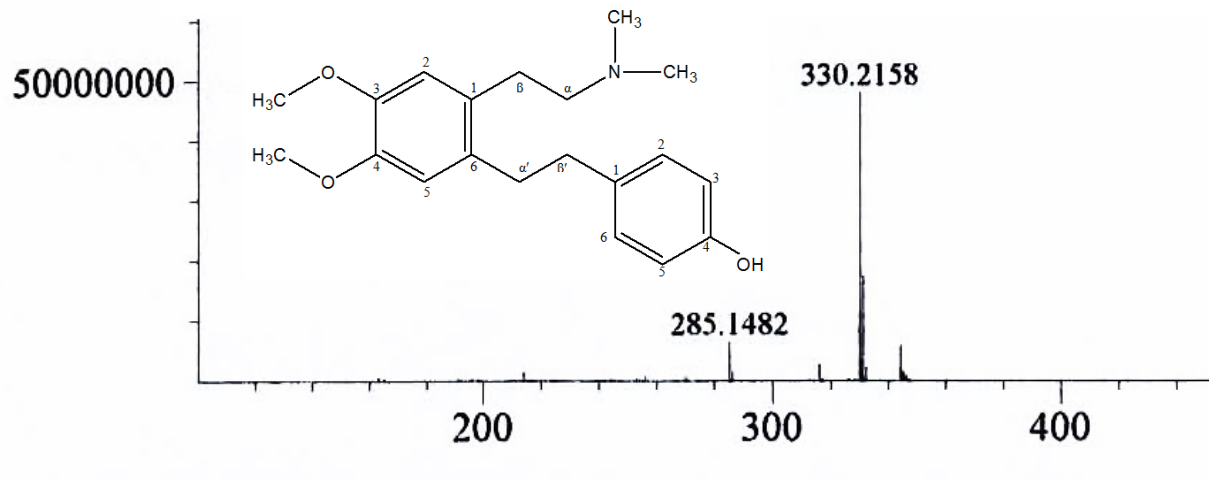
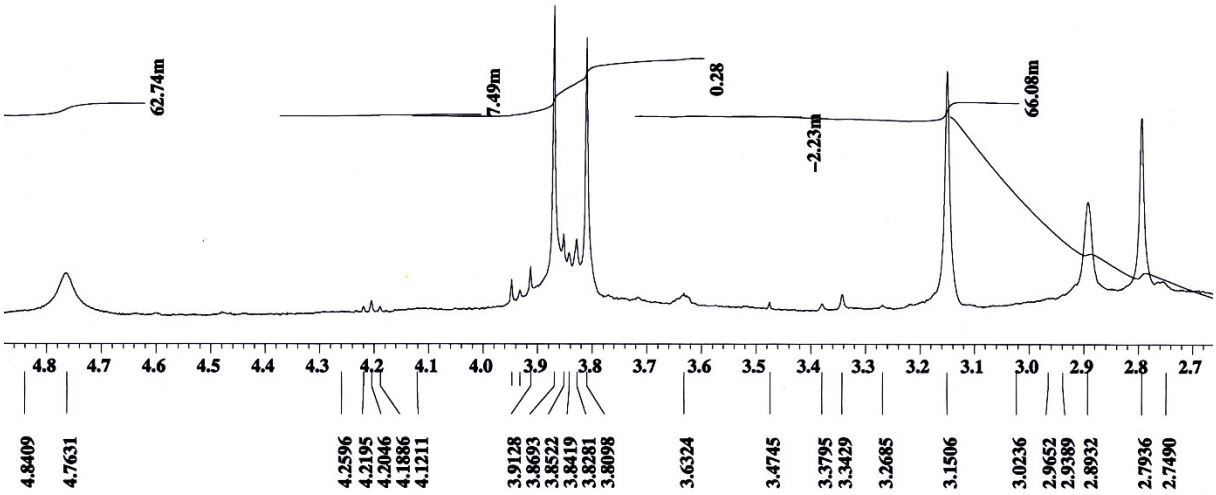
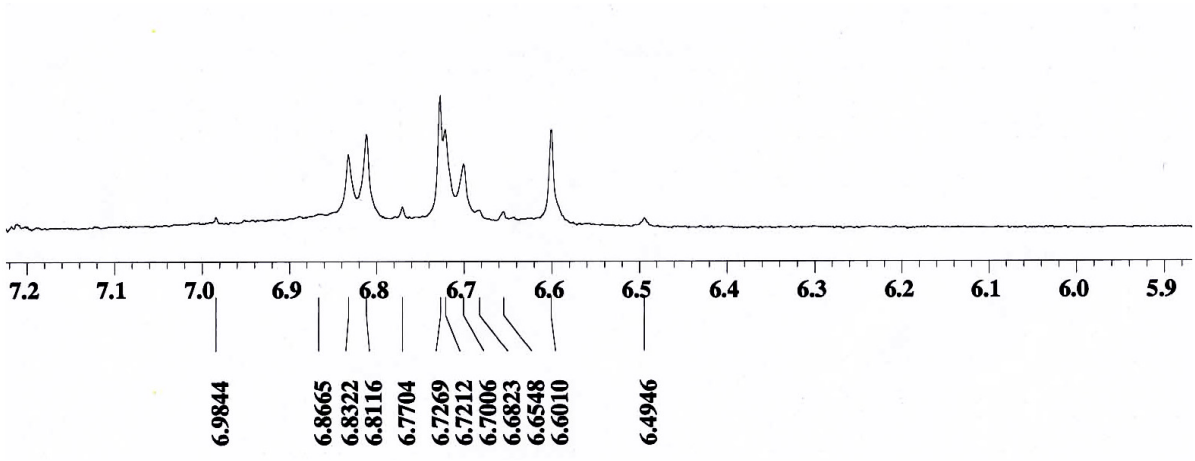


S1: LC-MS Spectrum of Compound **1** (cuspidatin)

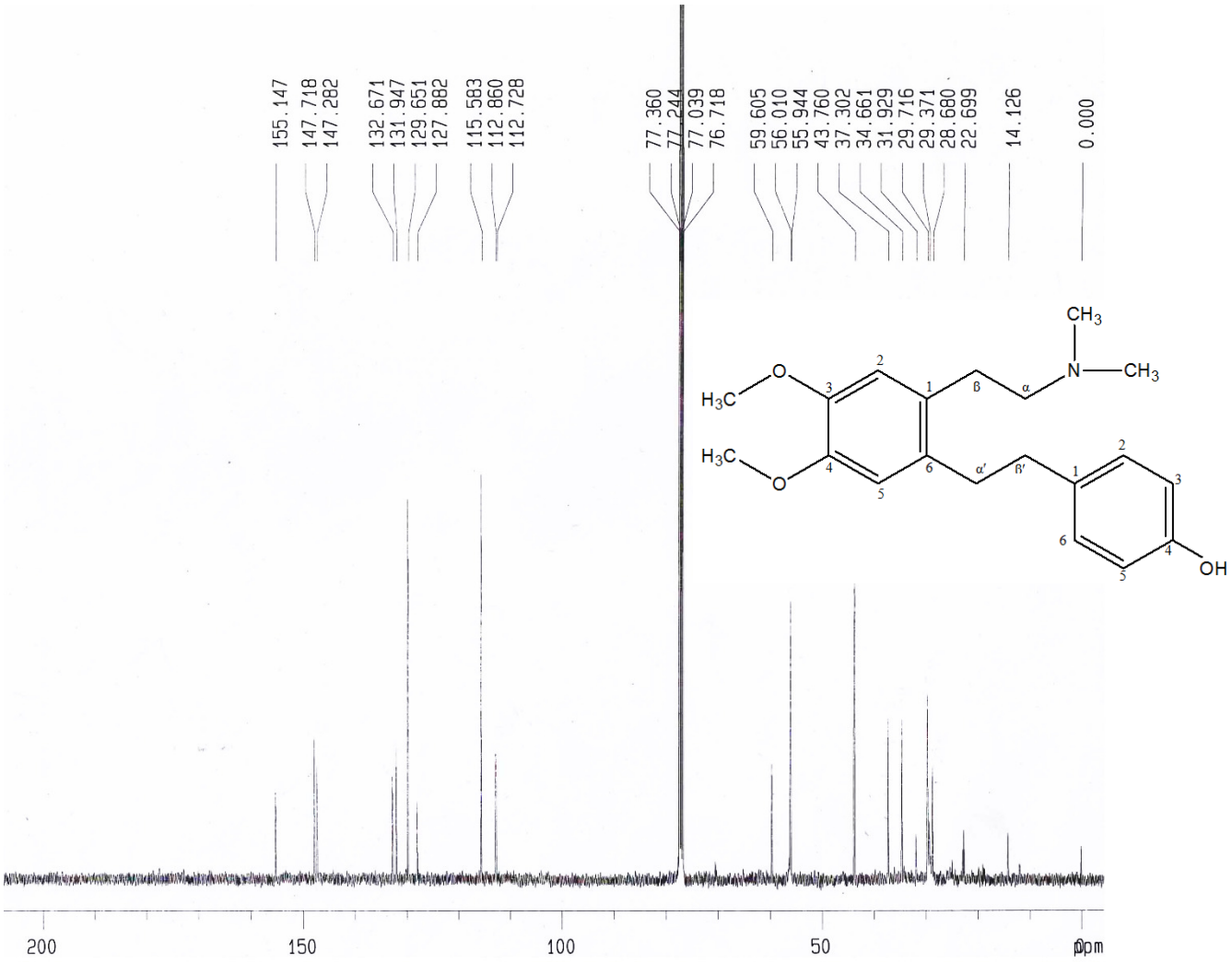
S2: ^{1}H-NMR (400 MHz, $CDCl_3$) Spectrum of Compound **1** (cuspidatin)



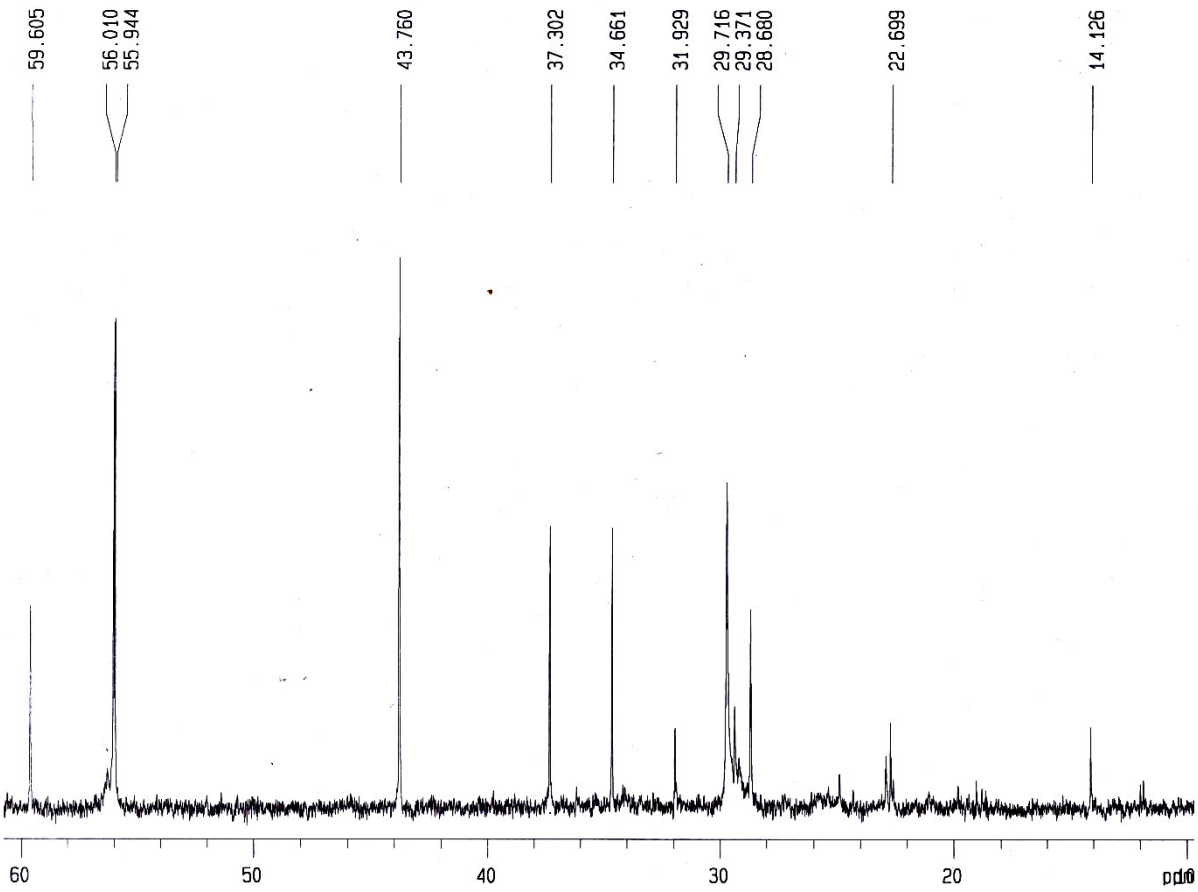
S3: Expansion of the ^{1}H-NMR Spectrum of Compound **1** (cuspidatin)



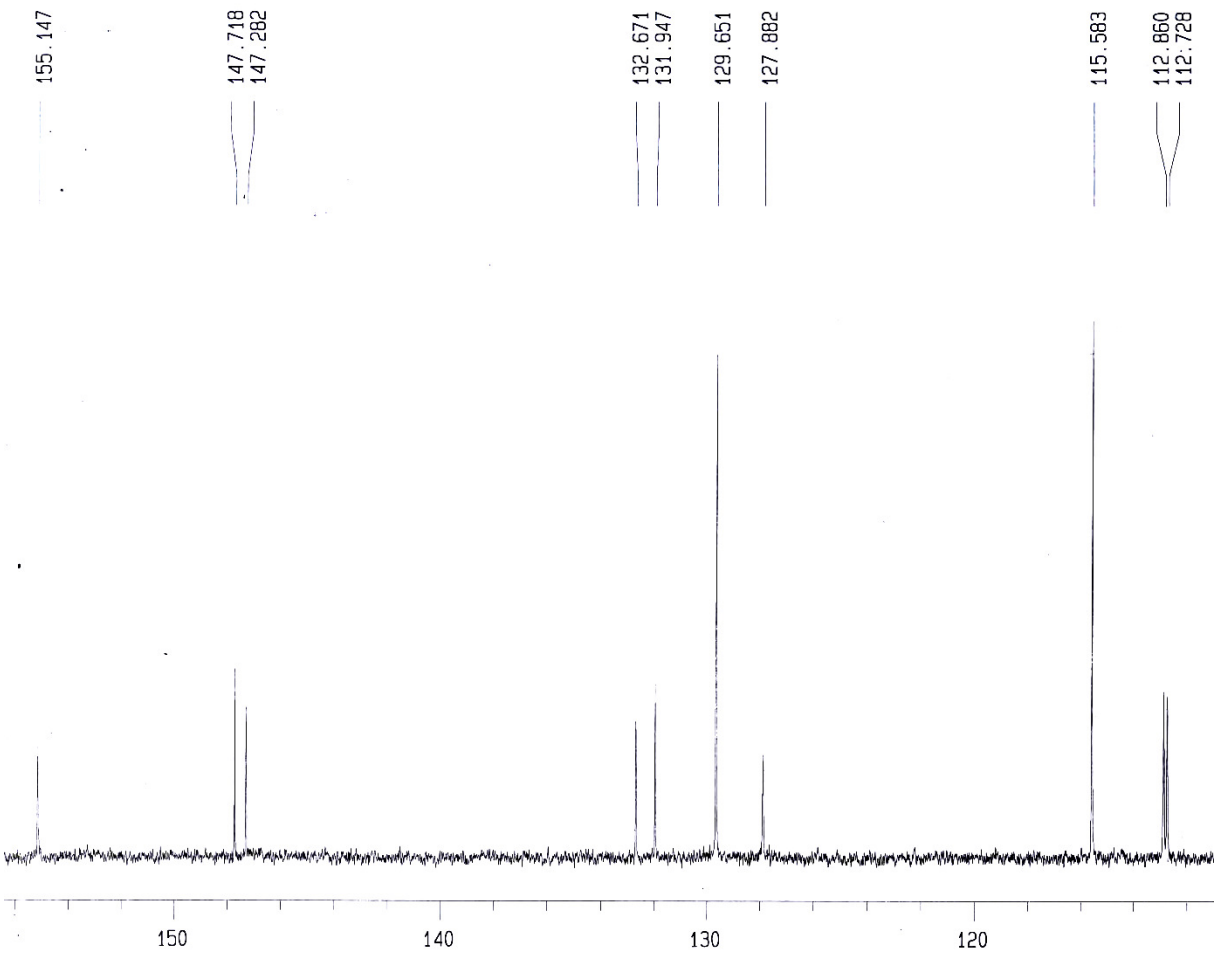
S4: Expansion of the ^{1}H-NMR Spectrum of Compound **1** (cuspidatin)



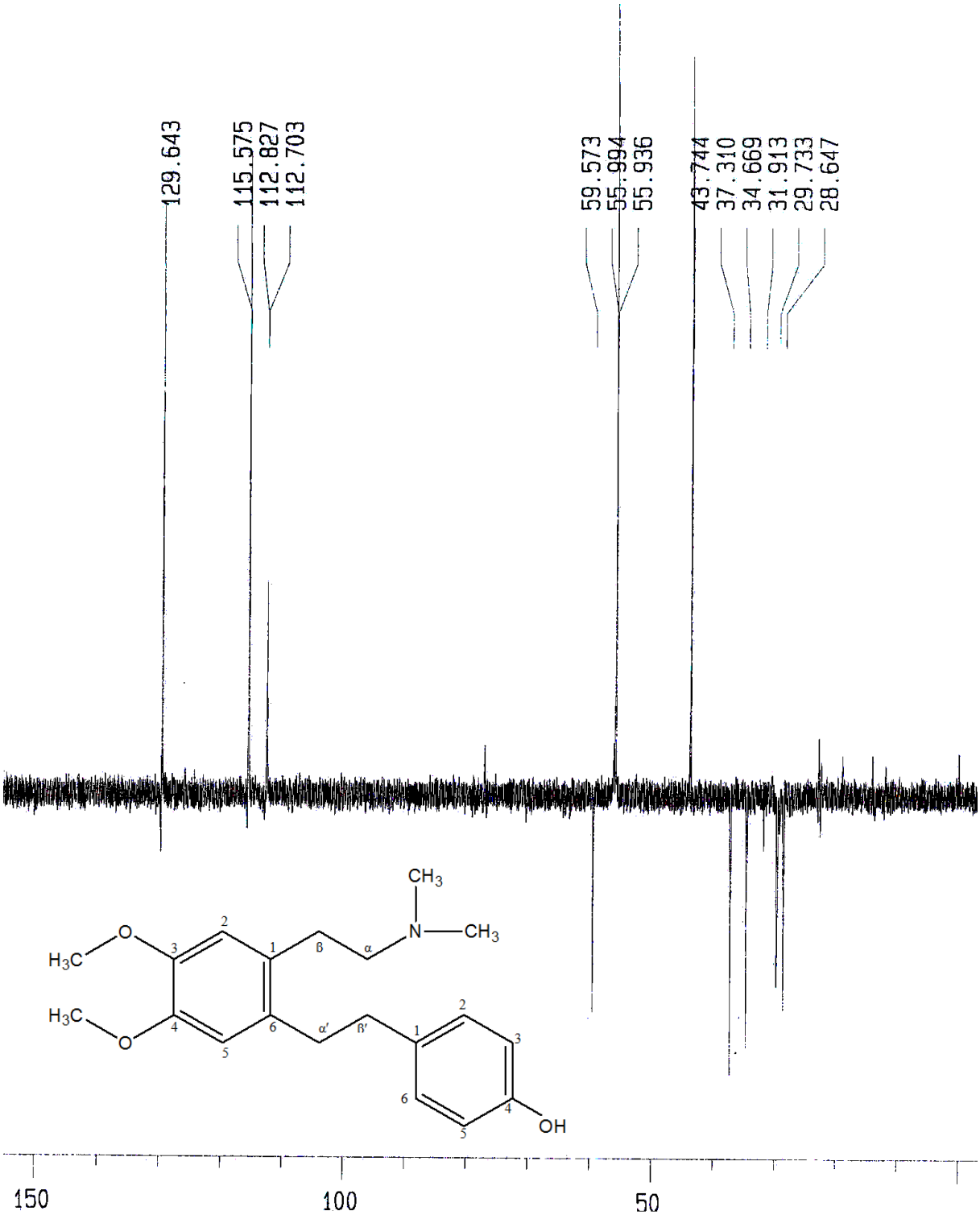
S5: ^{13}C-NMR (100 MHz, $CDCl_3$) Spectrum of Compound **1** (cuspidatin)



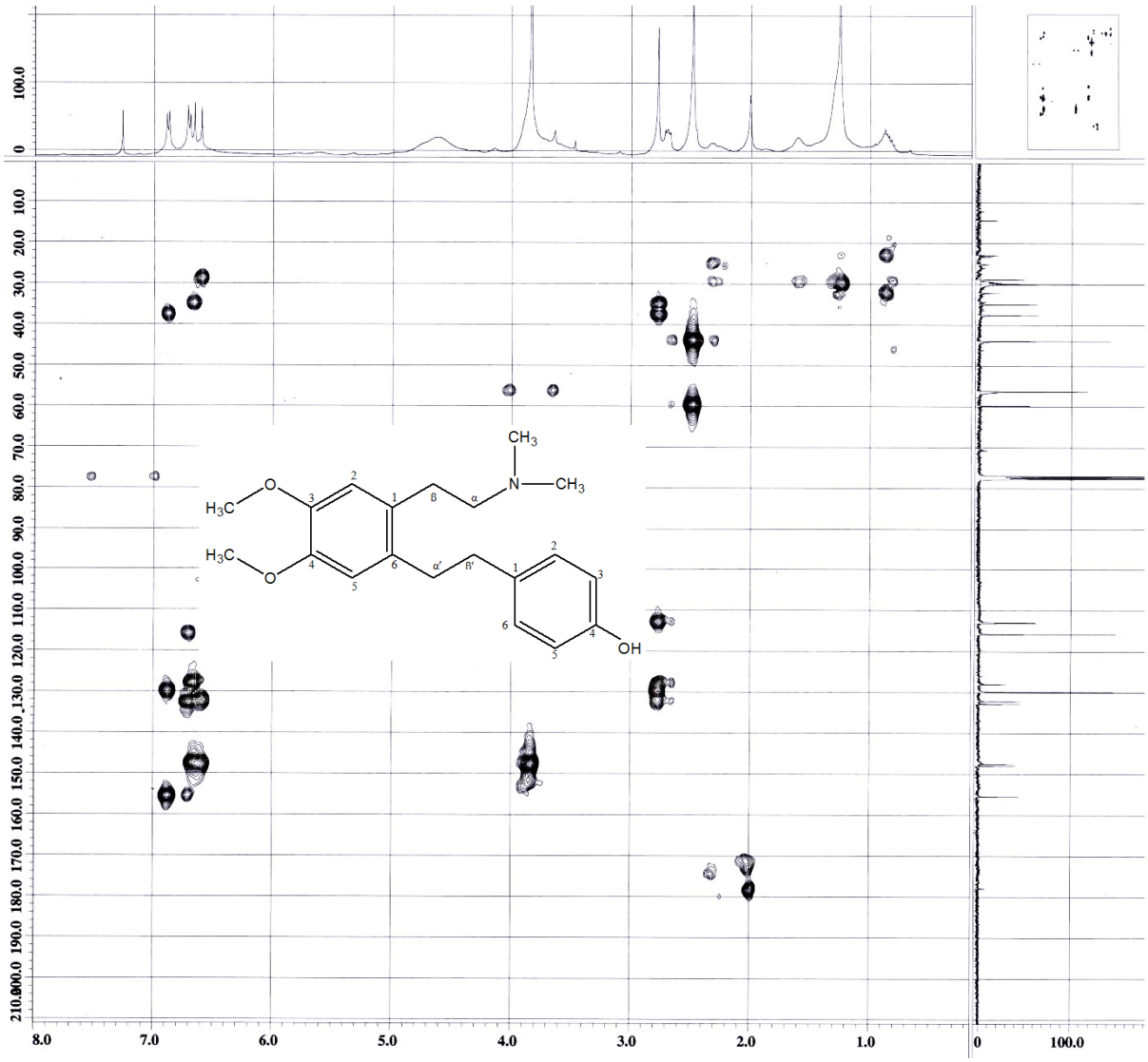
S6: Expansion of the ^{13}C-NMR Spectrum of Compound **1** (cuspidatin)



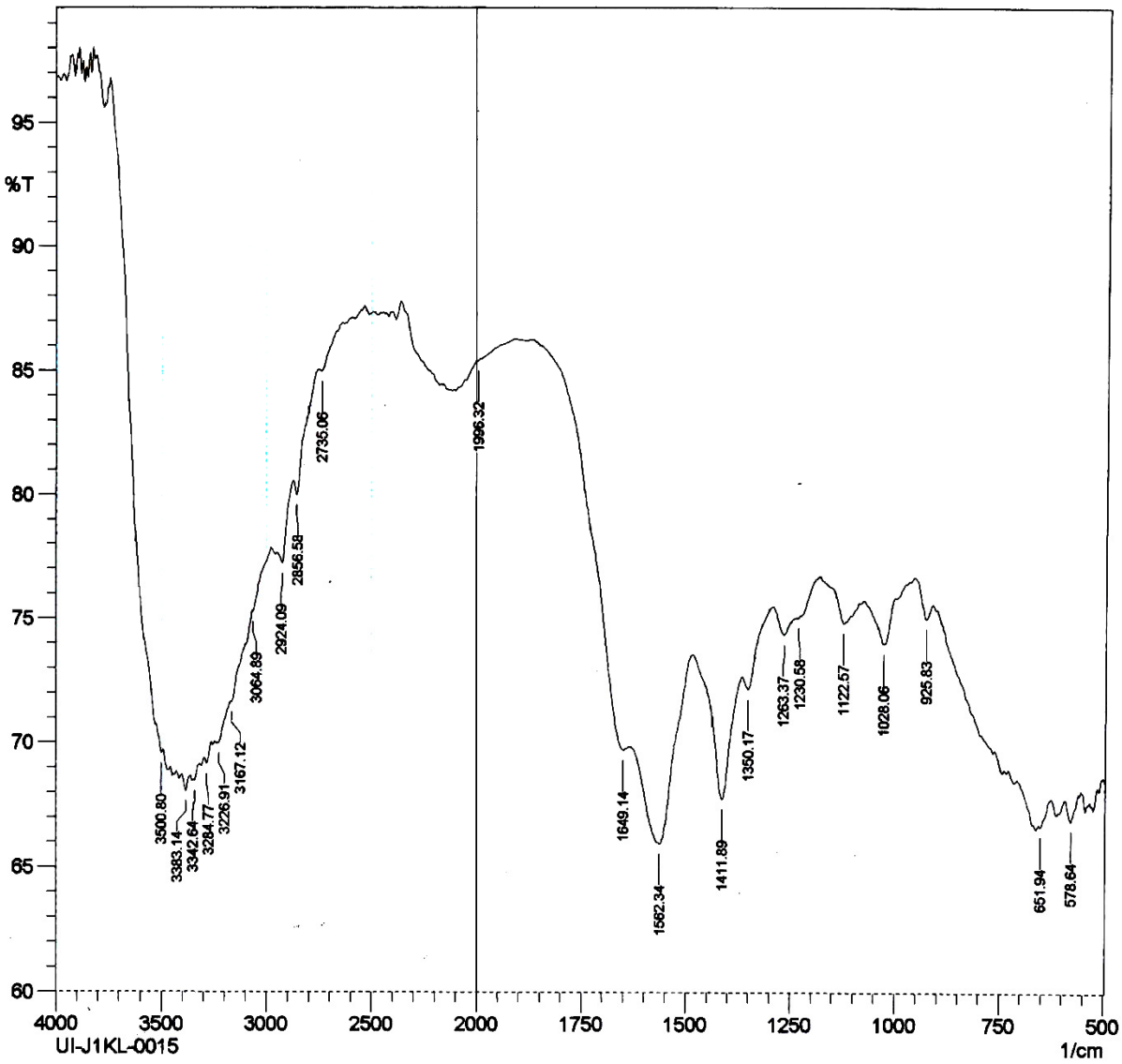
S7: Expansion of the ^{13}C-NMR Spectrum of Compound **1** (cuspidatin)



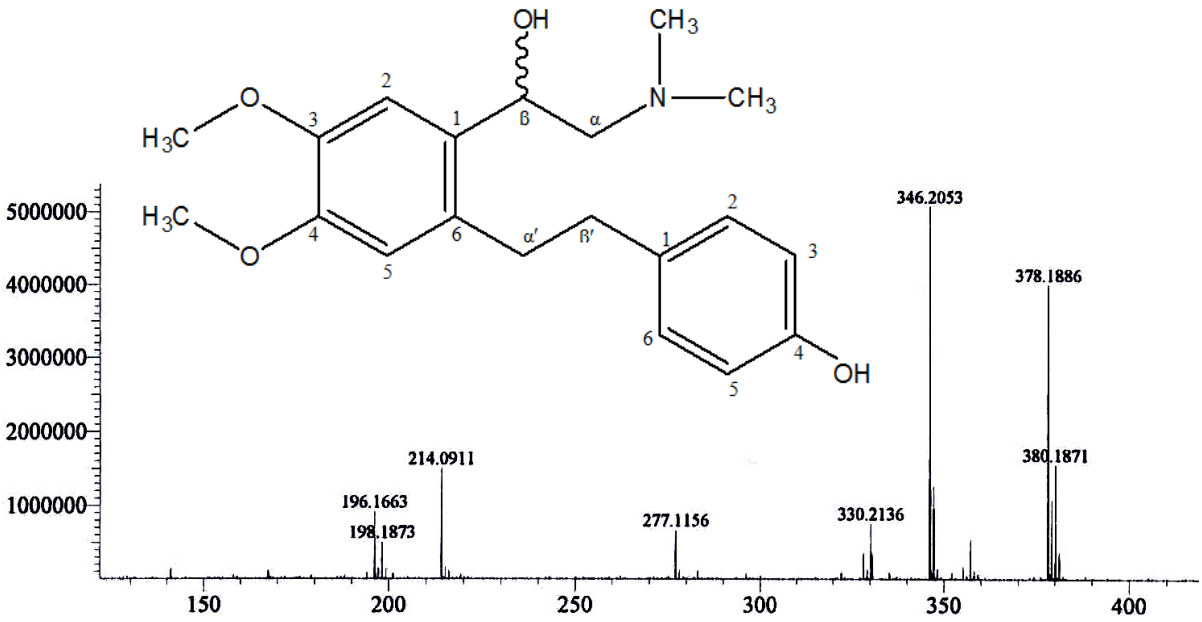
S8: DEPT Spectrum of Compound **1** (cuspidatin)



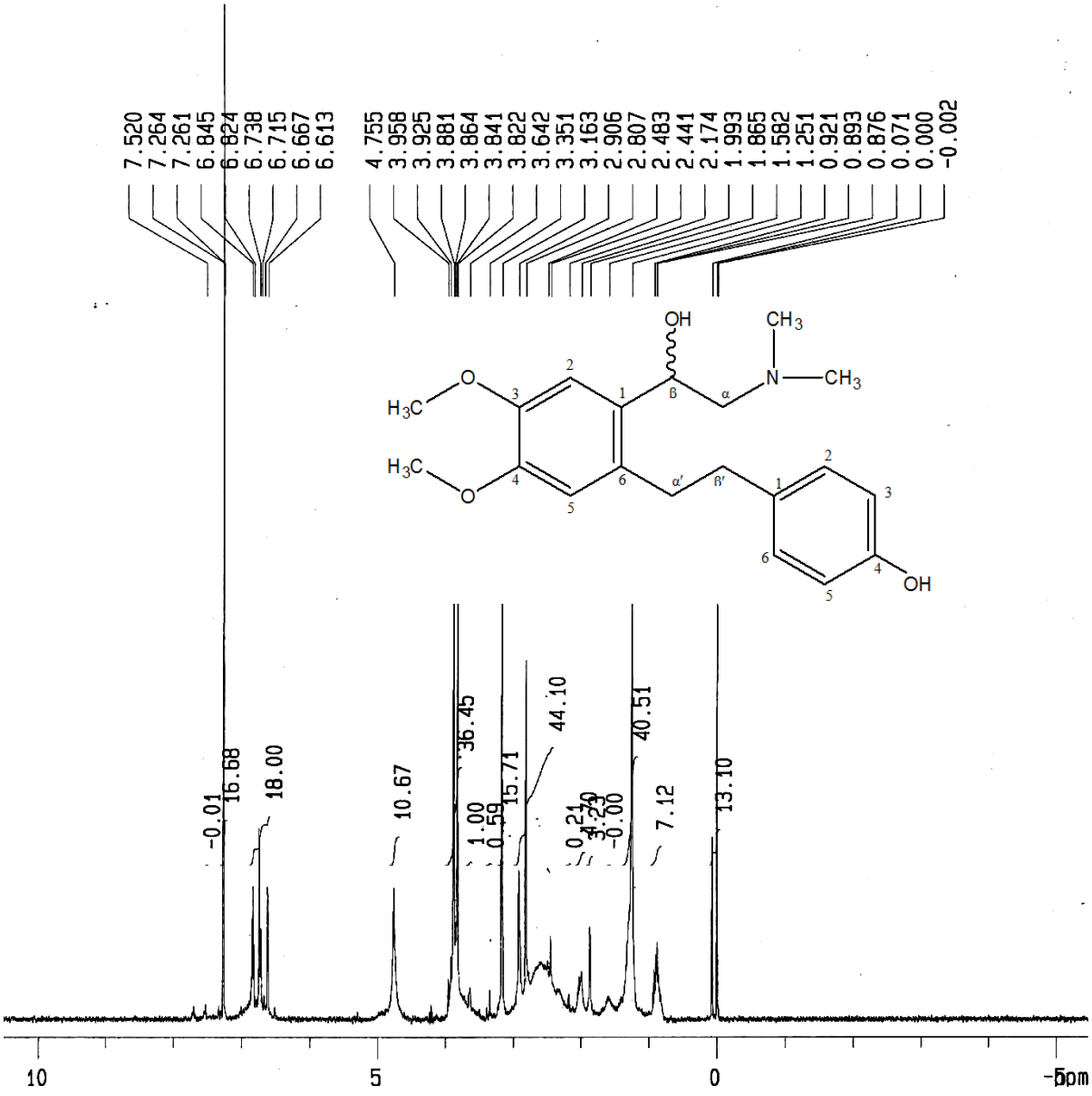
S9: HMBC Spectrum of Compound **1** (cuspidatin)



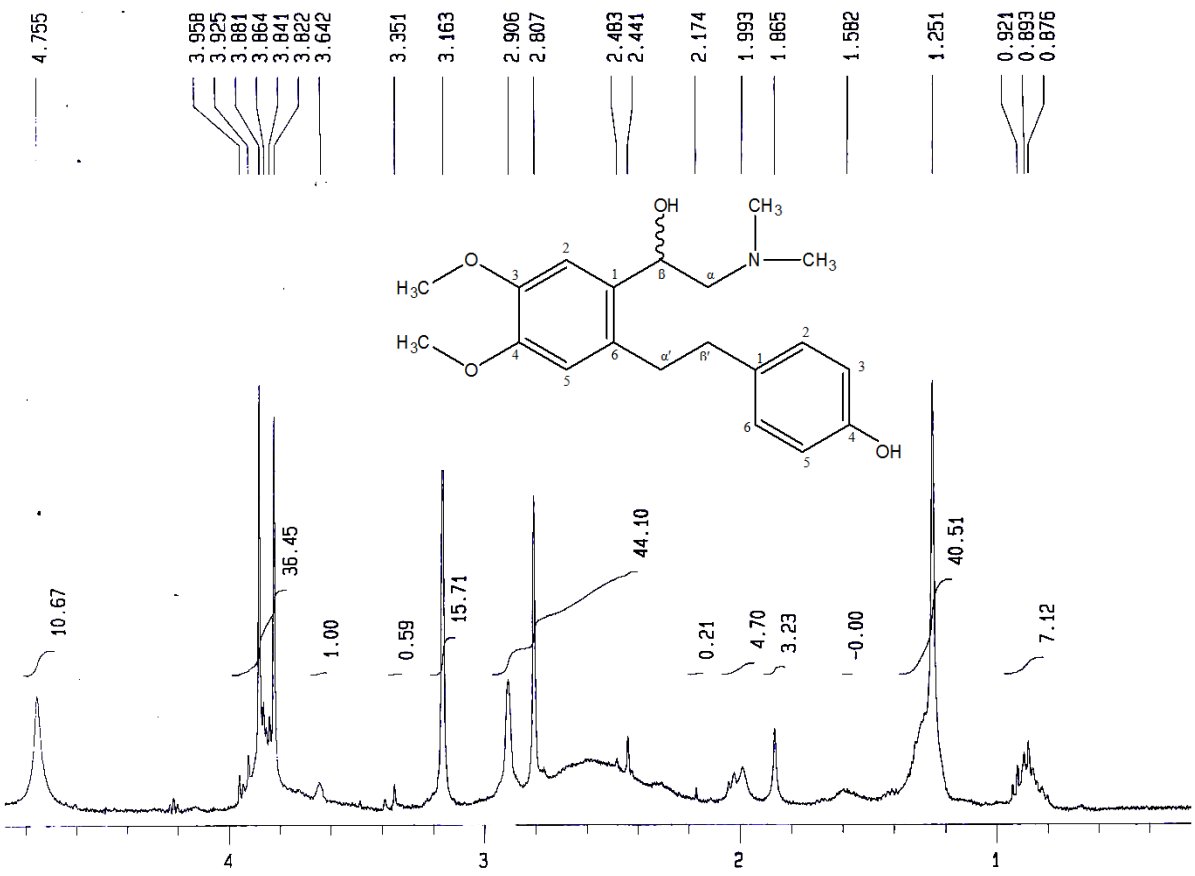
S10: IR Spectrum of Compound **1** (cuspidatin)



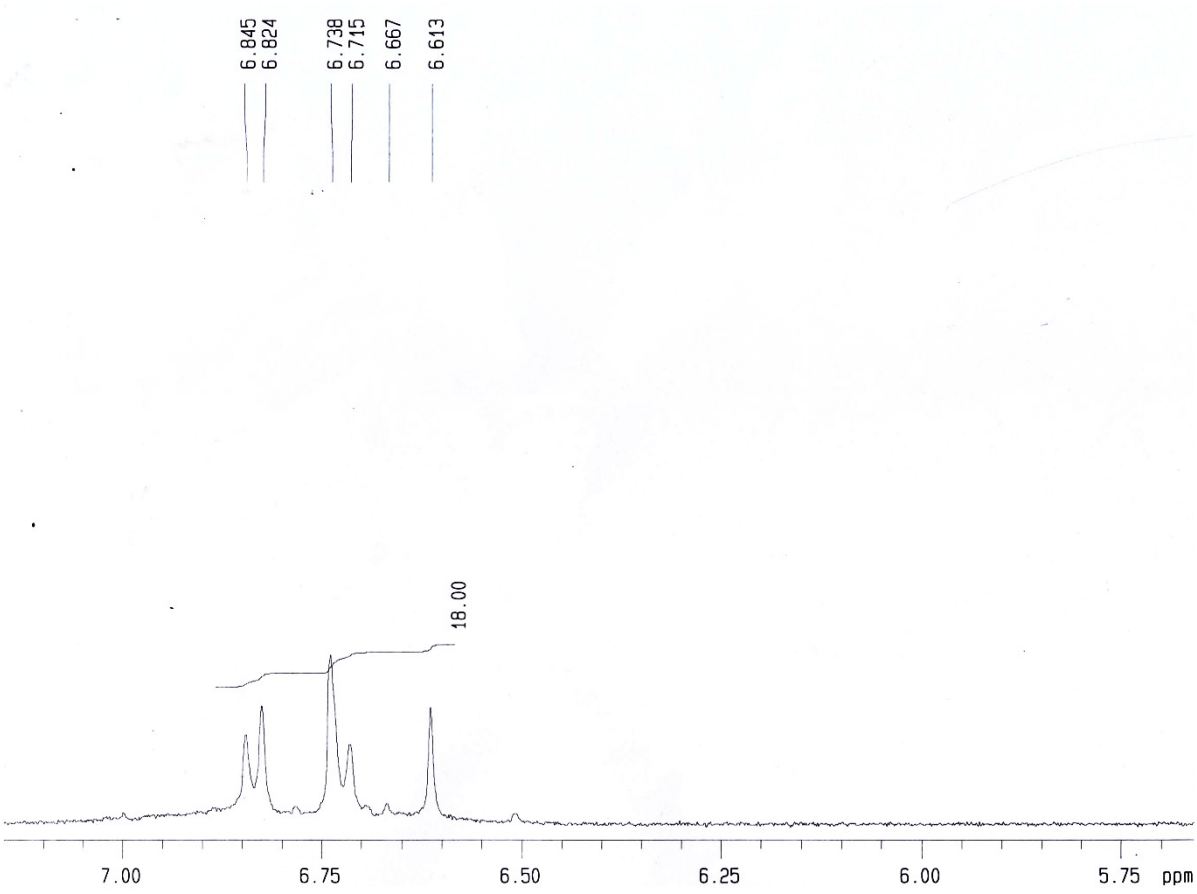
S11: LC-MS Spectrum of Compound **2** (cuspidatinol)



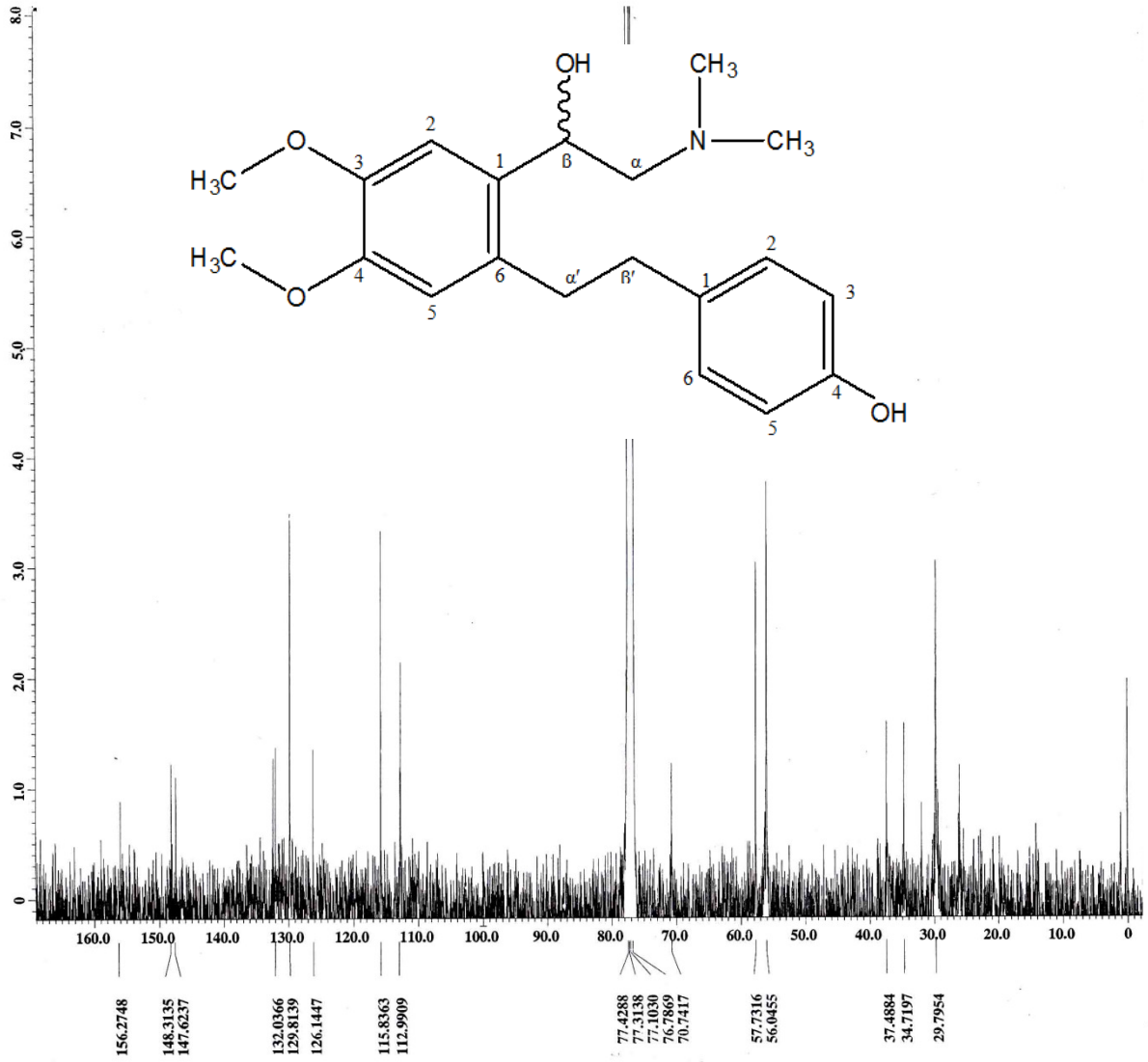
S12: ^{1}H-NMR (400 MHz, $CDCl_3$) Spectrum of Compound **2** (cuspidatinol)



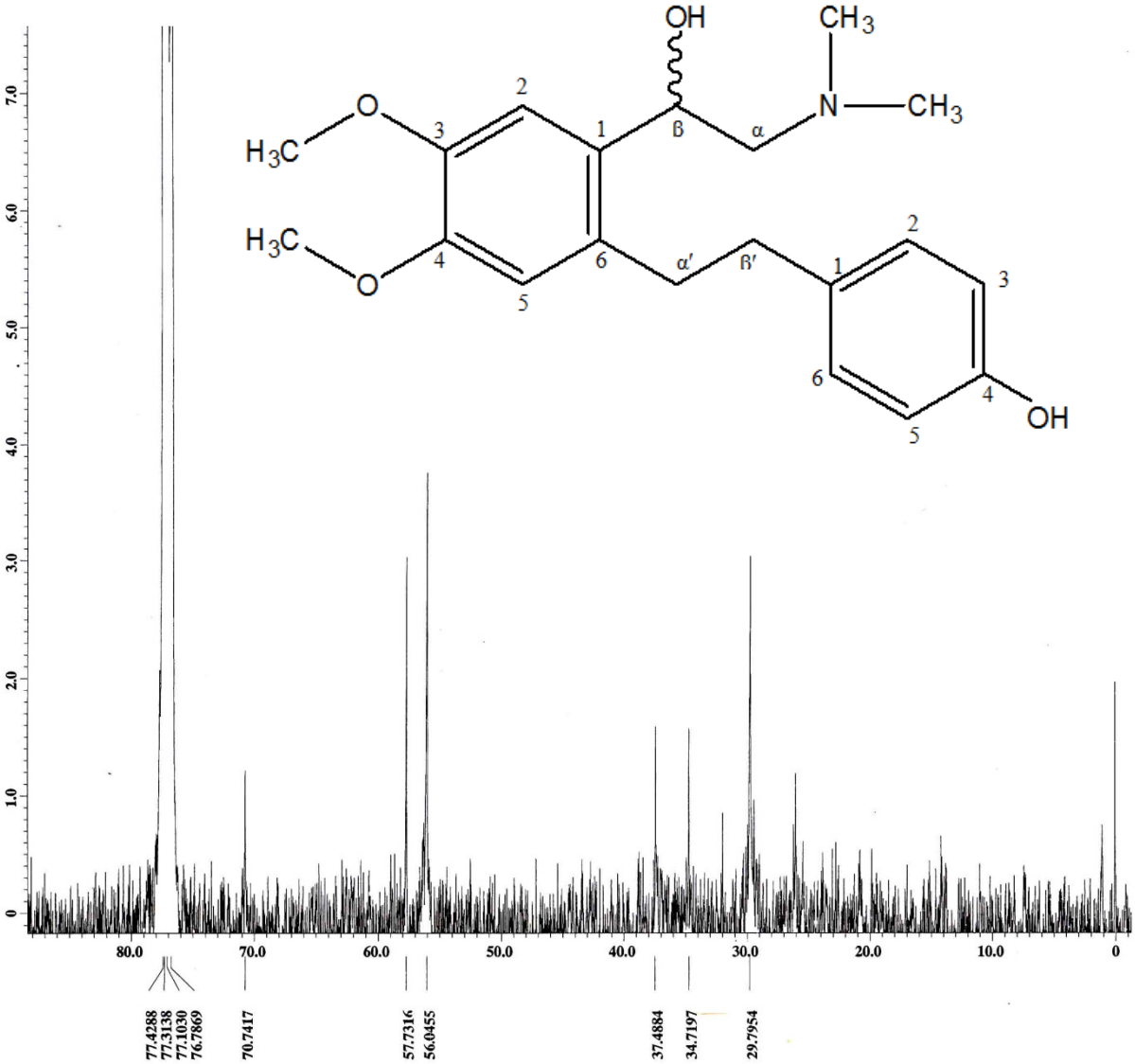
S13: Expansion of the ^{1}H-NMR Spectrum of Compound **2** (cuspidatinol)



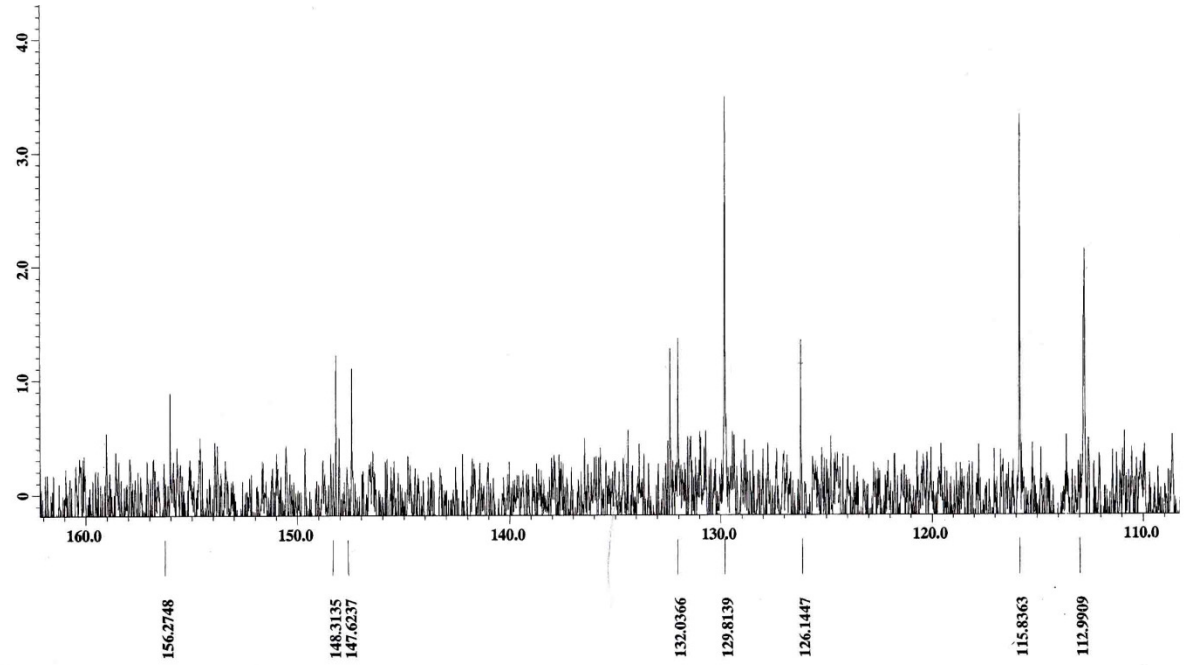
S14: Expansion of the ^{1}H-NMR Spectrum of Compound **2** (cuspidatinol)



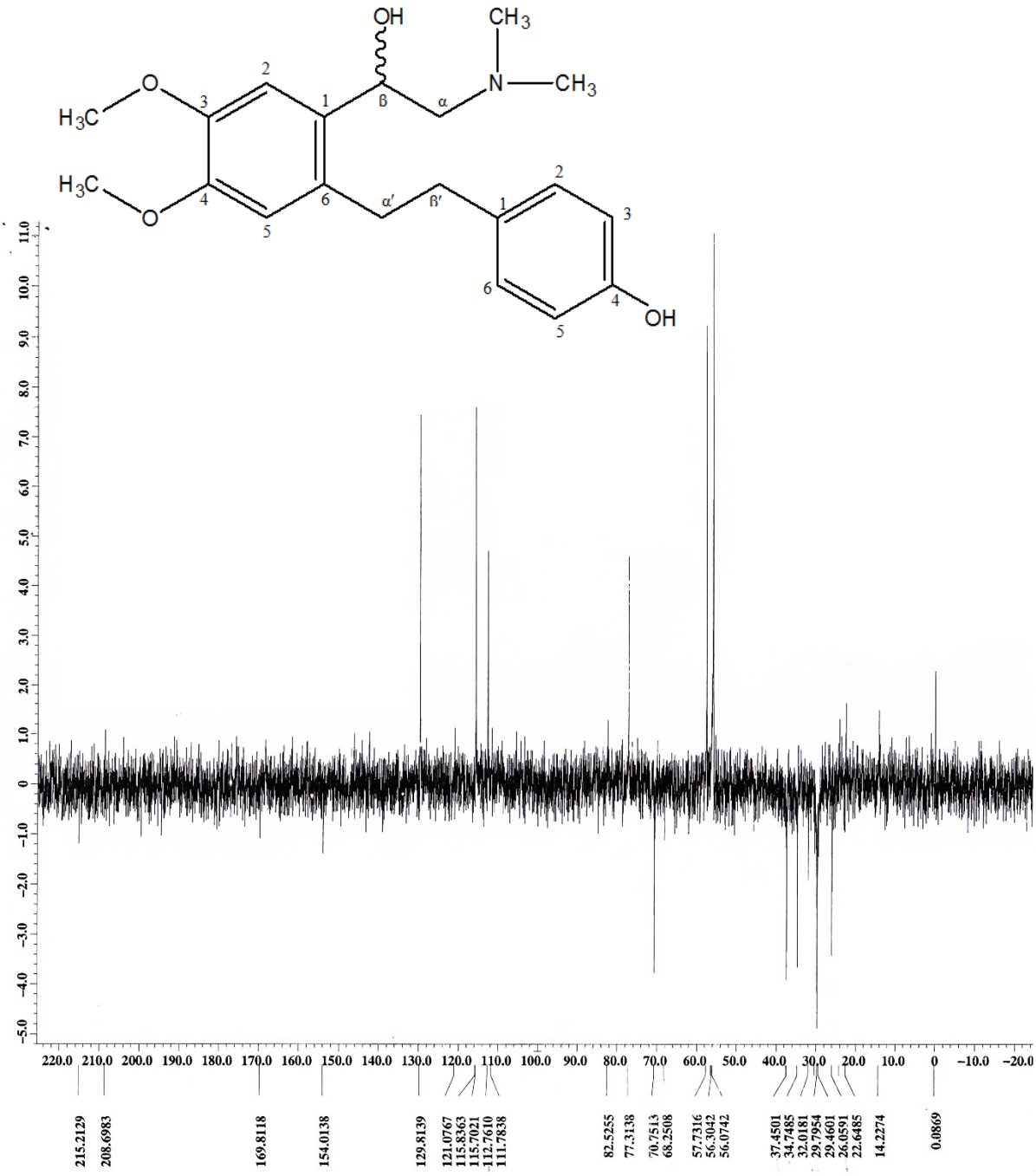
S15: ^{13}C-NMR (100 MHz, $CDCl_3$) Spectrum of Compound **2** (cuspidatinol)



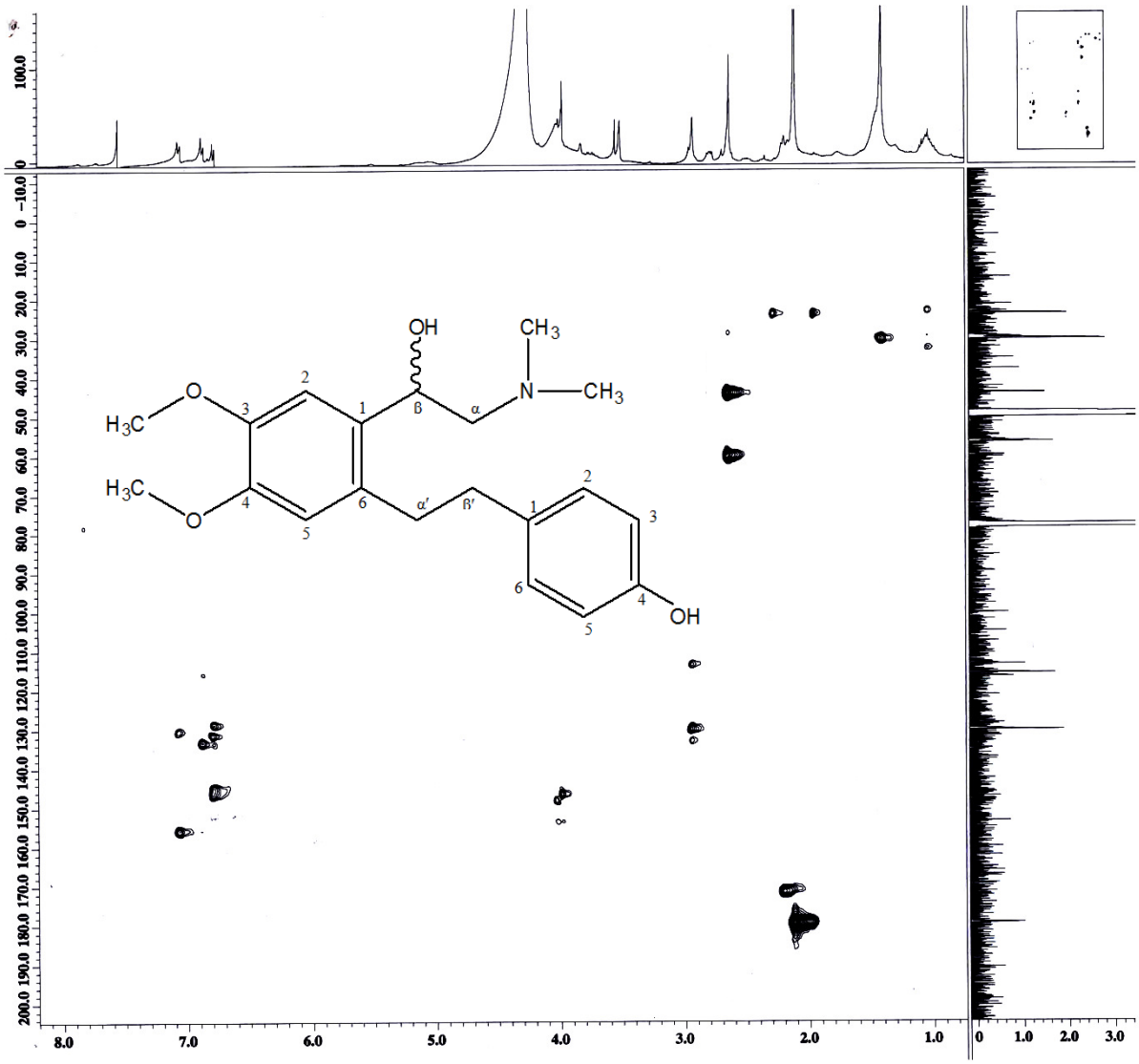
S16: Expansion of the ^{13}C-NMR Spectrum of Compound **2** (cuspidatinol)



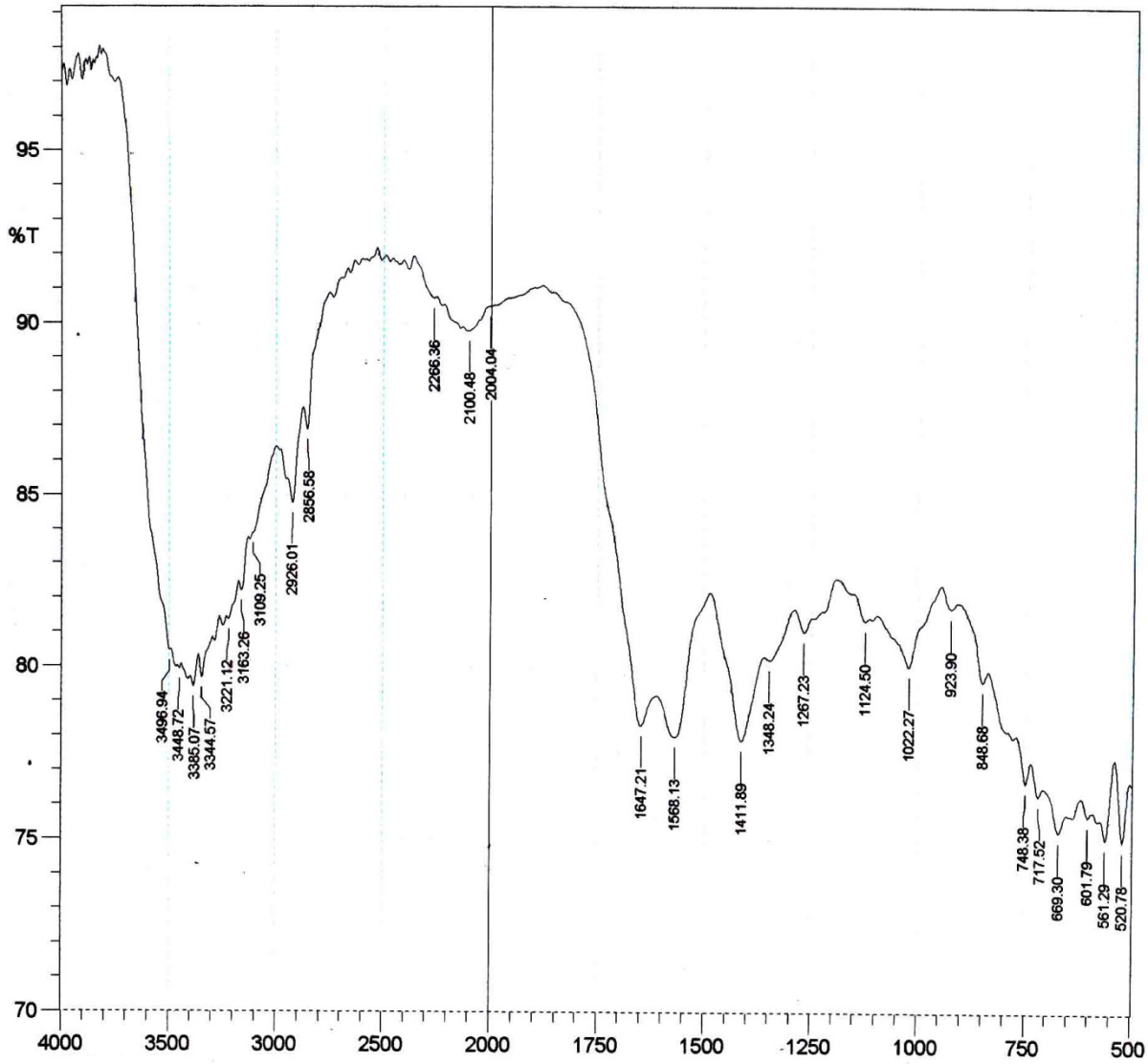
S17: Expansion of the ^{13}C-NMR Spectrum of Compound **2** (cuspidatinol)



S18: DEPT Spectrum of Compound **2** (cuspidatinol)



S19: HMBC Spectrum of Compound **2** (cuspidatinol)



S20: IR Spectrum of Compound **2** (cuspidatinol)