

Supporting Information

NEW XANTHONES FROM *GARCINIA BRACTEATA* AND THEIR CYTOTOXICITIES

Qiu-Fen Hu¹, Deyun Niu¹, Xiangli Li², Yunhua Qin², Zong-Yan Yang,¹ Guo-Li
Zhao,¹ Zhong-Xiu Yang,¹ Xuemei Gao^{1*}, and ZhangYu Chen²

¹ Key Laboratory of Chemistry in Ethnic Medicinal Resources, State Ethnic Affairs Commission & Ministry of Education, Yunnan University of Nationalities, Kunming 650031, P.R. China; ² Key Laboratory of Tobacco Chemistry of Yunnan Province, Yunnan Academy of Tobacco Science, Kunming 650106, P.R. China.
E-mail: gao_xuemei@hotmail.com, huqiufena@yahoo.com.cn

Contents of Supporting Information

No.	Contents:	Pages:
Figure S1	HRMS of bracthone A (1)	3
Figure S2-S3	¹³ C NMR and ¹ H NMR of bracthone A (1)	4-5
Figure S4- S5	¹³ C NMR and ¹ H NMR of bracthone B (2)	6-7

Figure S1. HRMS of bracthone A (1)

Acq. Date: Saturday, December 22, 2012

Acq. Time: 14:08

Scan Mode: Zero Width

Sample Name: 121222ESIA Syd17

Sample Comment:

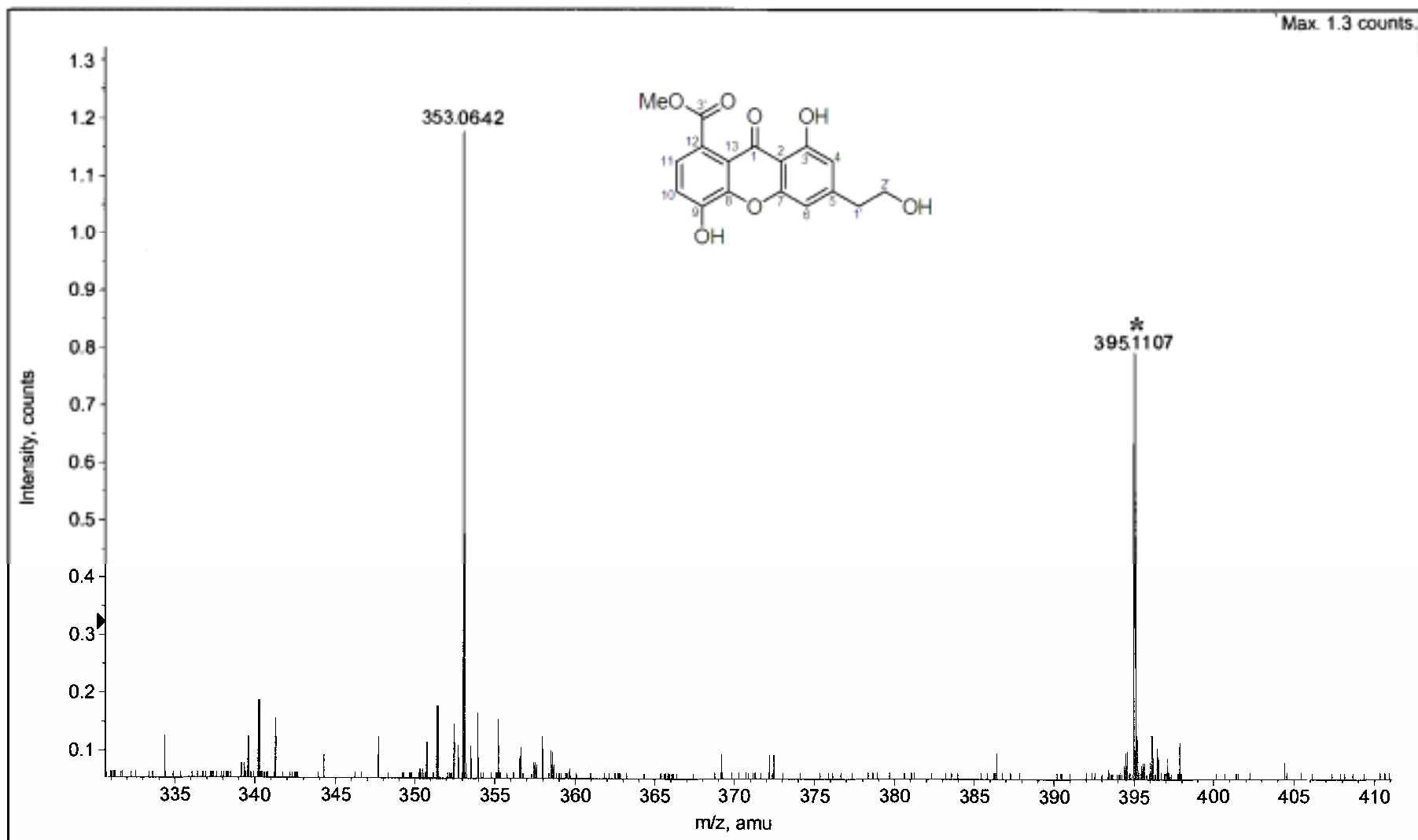


Figure S2. ^{13}C NMR and DEPT spectra of bracthone A (1)

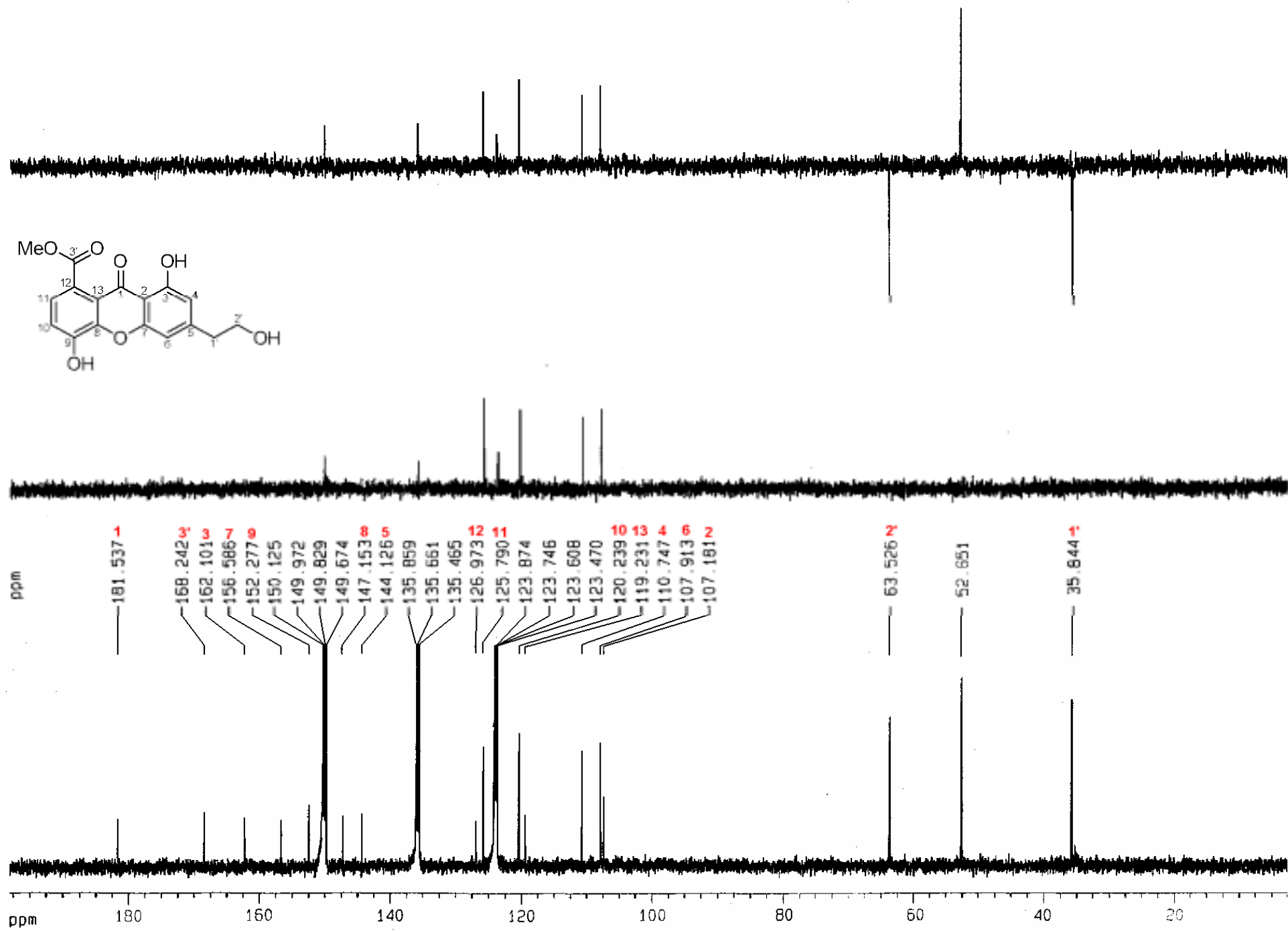


Figure S3. ¹H NMR spectra of bracthone A (1)

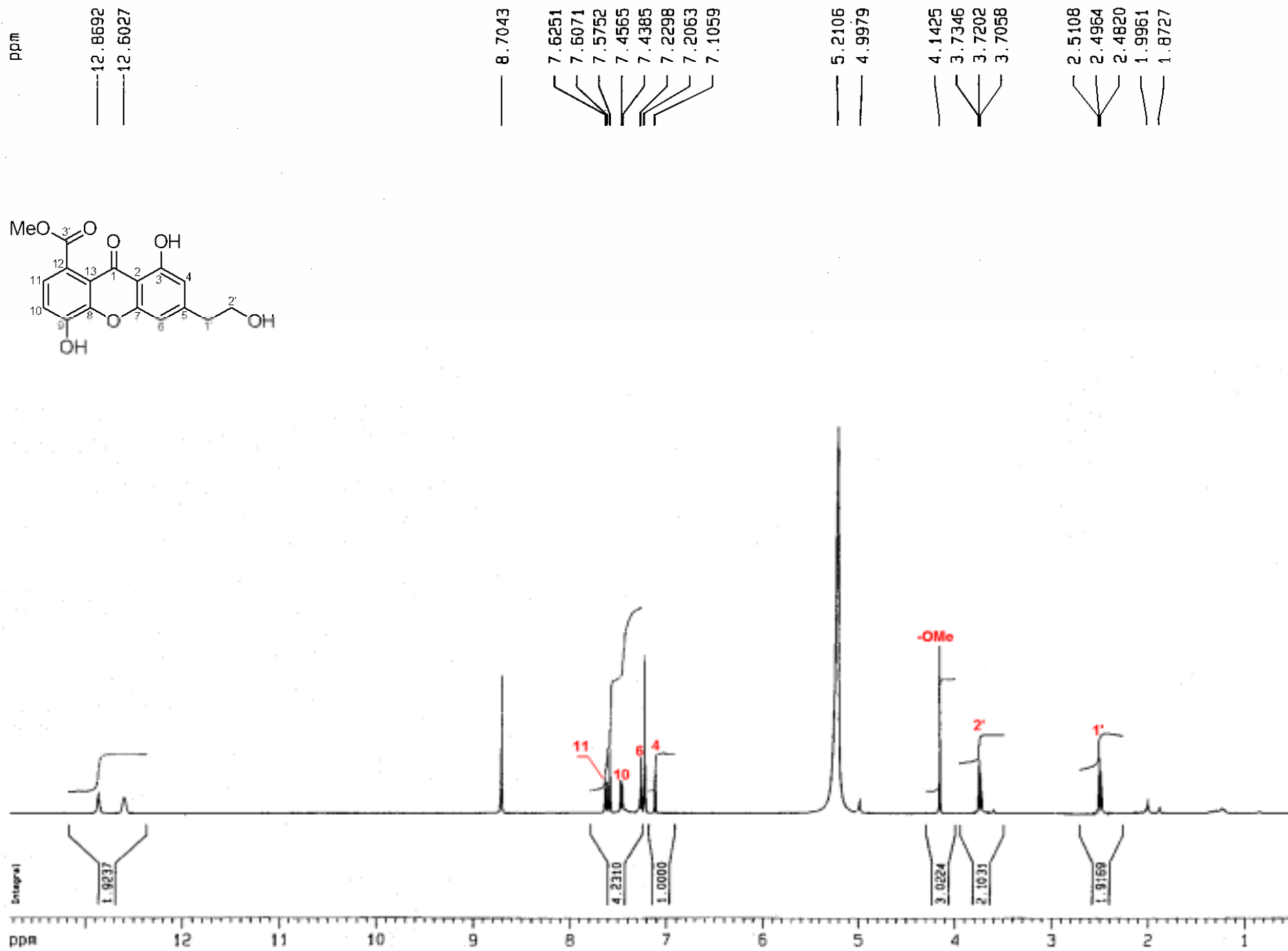


Figure S3. ^{13}C NMR and DEPT spectra of bracthone B (2)

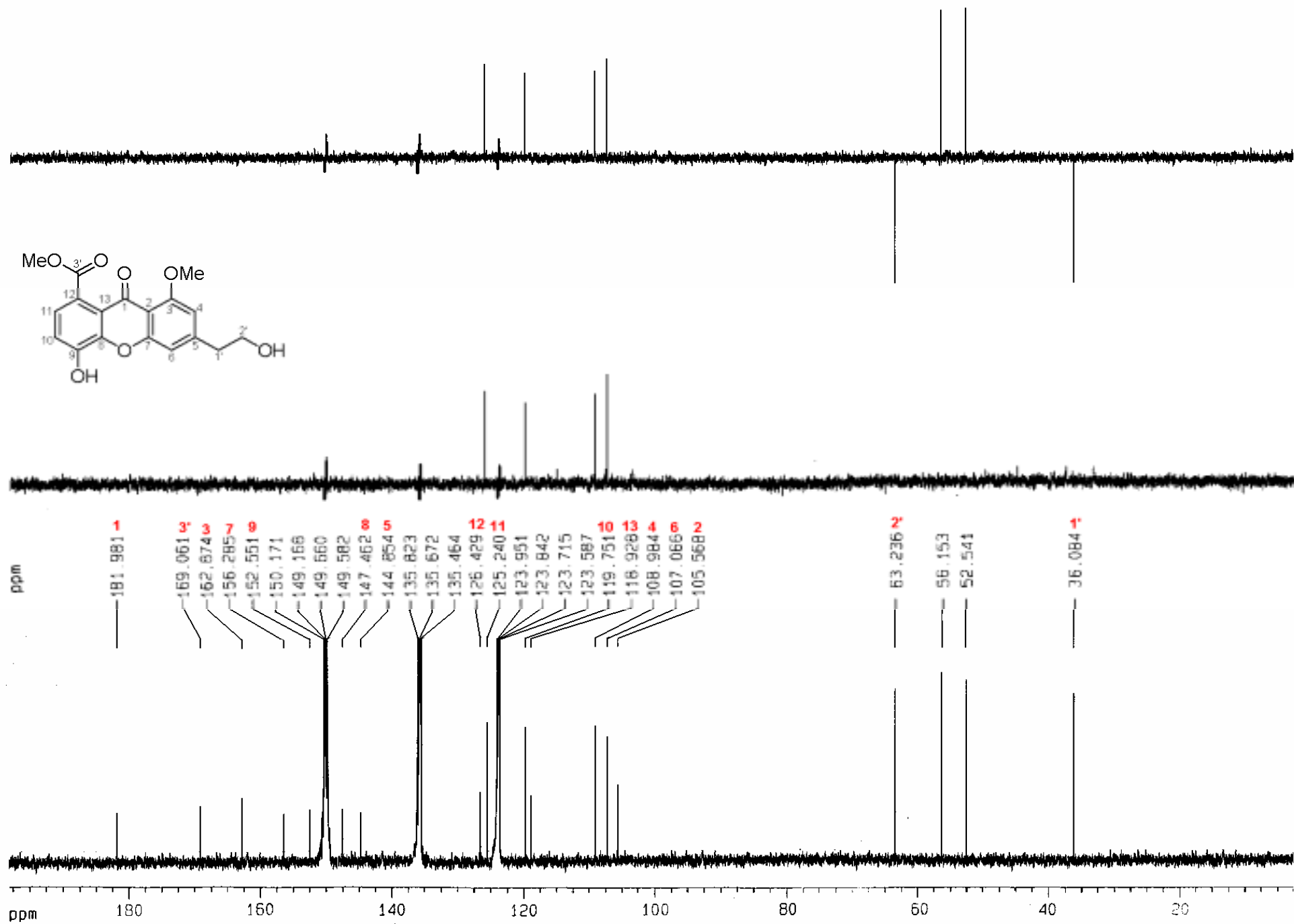


Figure S4. ¹H NMR spectra of bracthone B (2)

