

Topical Anti-Inflammatory Activity of *Calea prunifolia* HBK (Asteraceae) in the TPA Model of Mouse Ear Inflammation

Milton Gómez* and Juan F. Gil

Grupo de Búsqueda de Principios Bioactivos, Programa de Química,
Universidad del Quindío, Armenia, Colombia

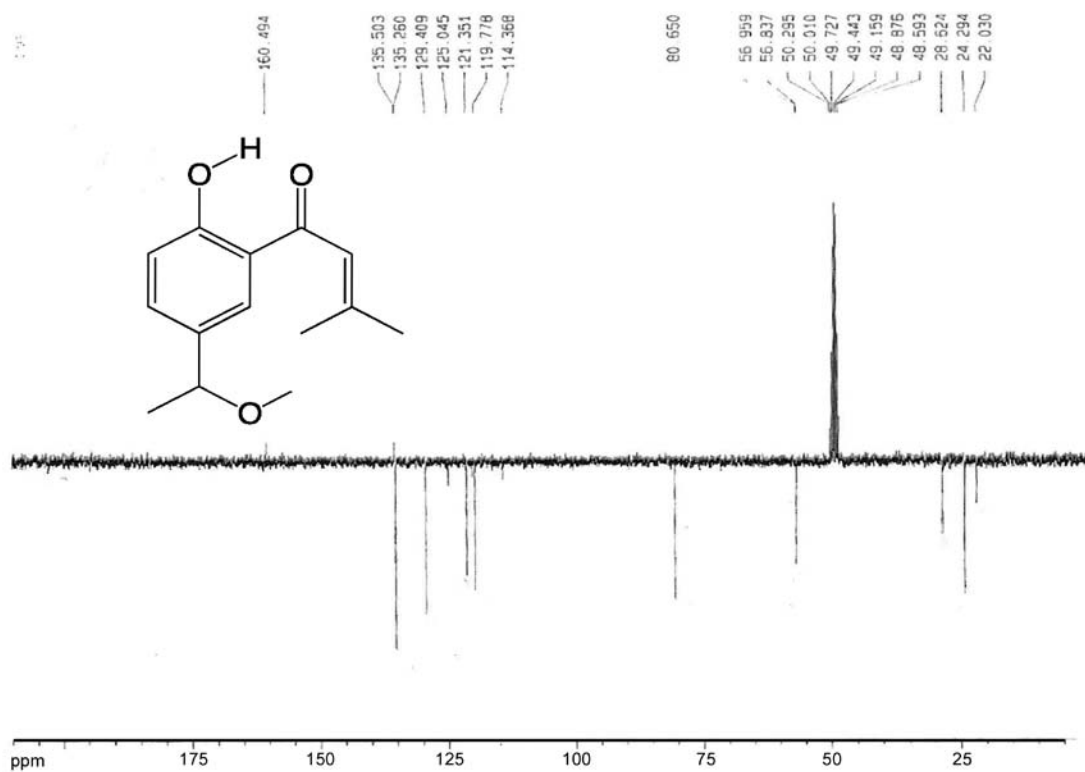


Figure S1. J-Mod NMR spectrum (CDCl₃) of compound 1.

*e-mail: miltongoba@uniquindio.edu.co

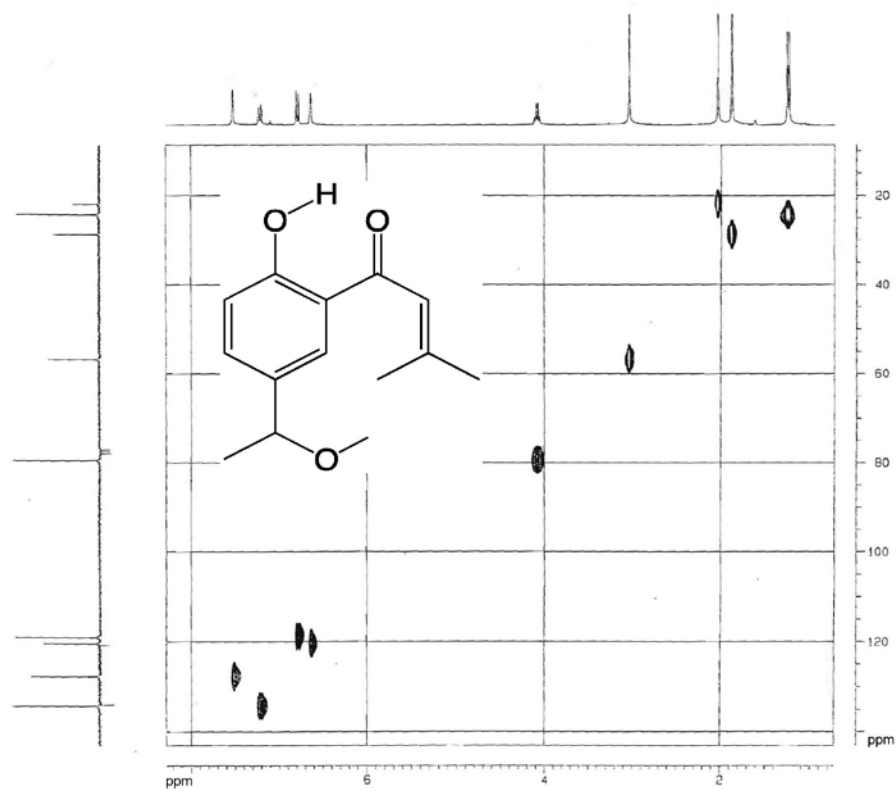


Figure S2. HMBC NMR spectrum (CDCl₃) of compound 1.

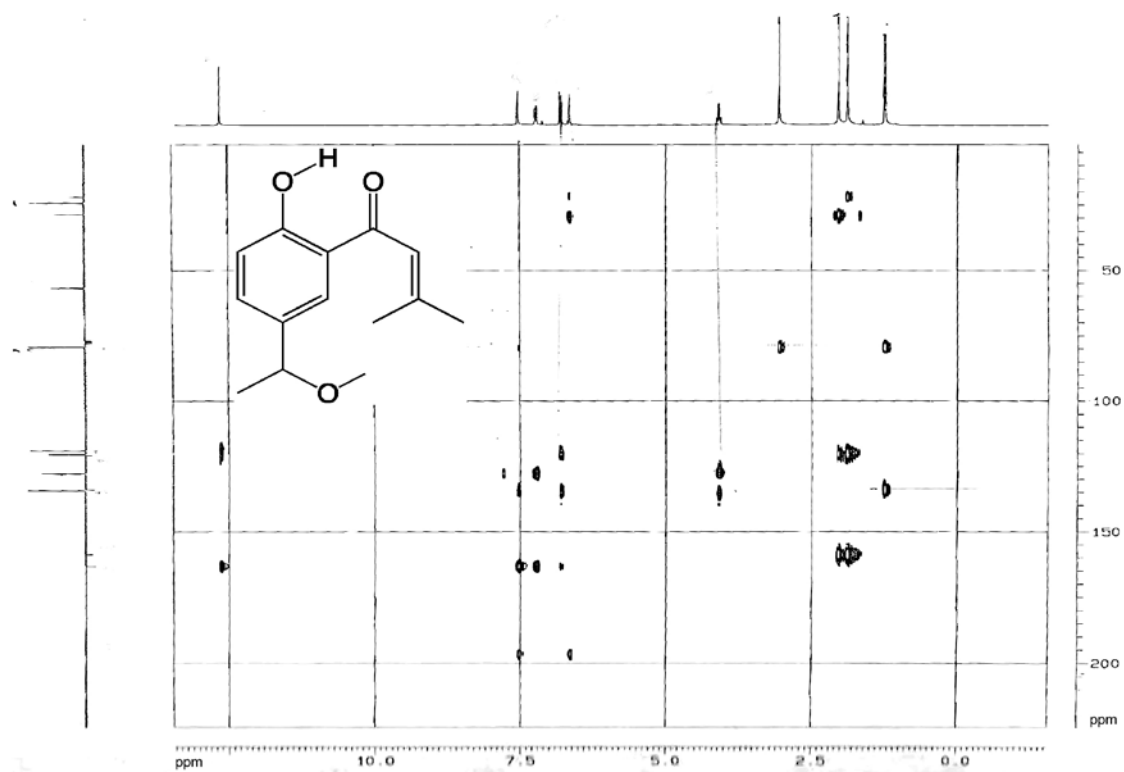


Figure S3. HMBC NMR spectrum (CDCl₃) of compound 1.

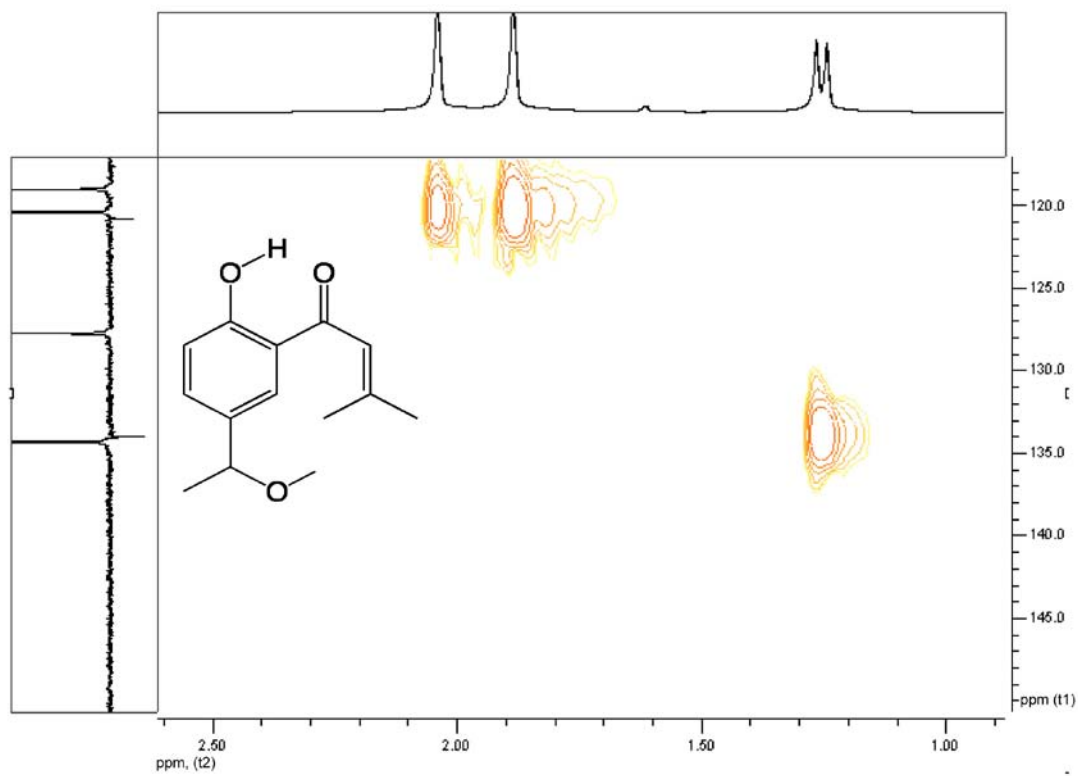


Figure S4. HMBC expansion NMR spectrum (CDCl₃) of compound 1.

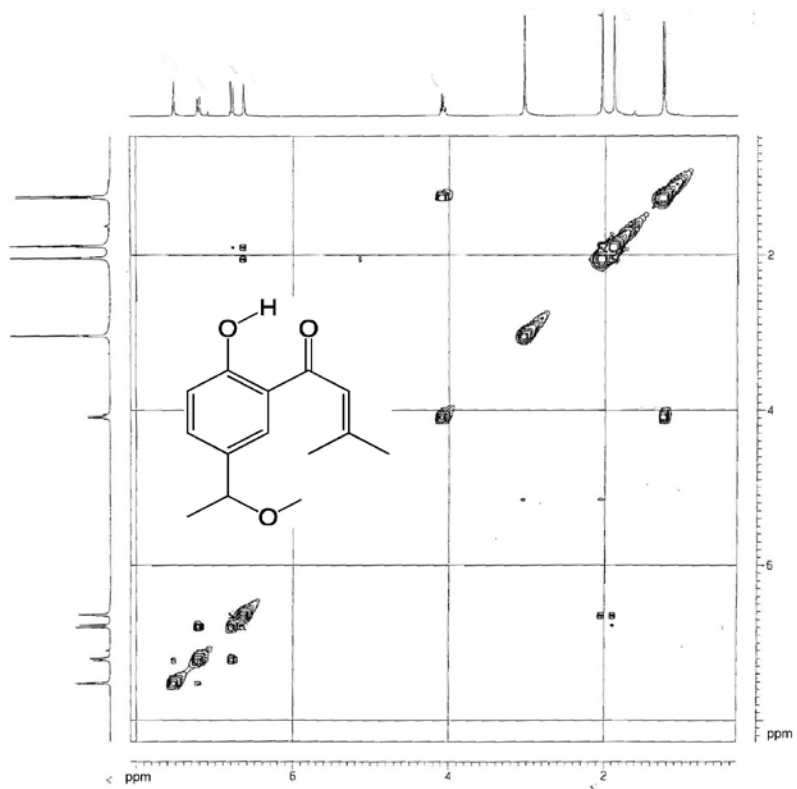


Figure S5. COSY NMR spectrum (CDCl₃) of compound 1.

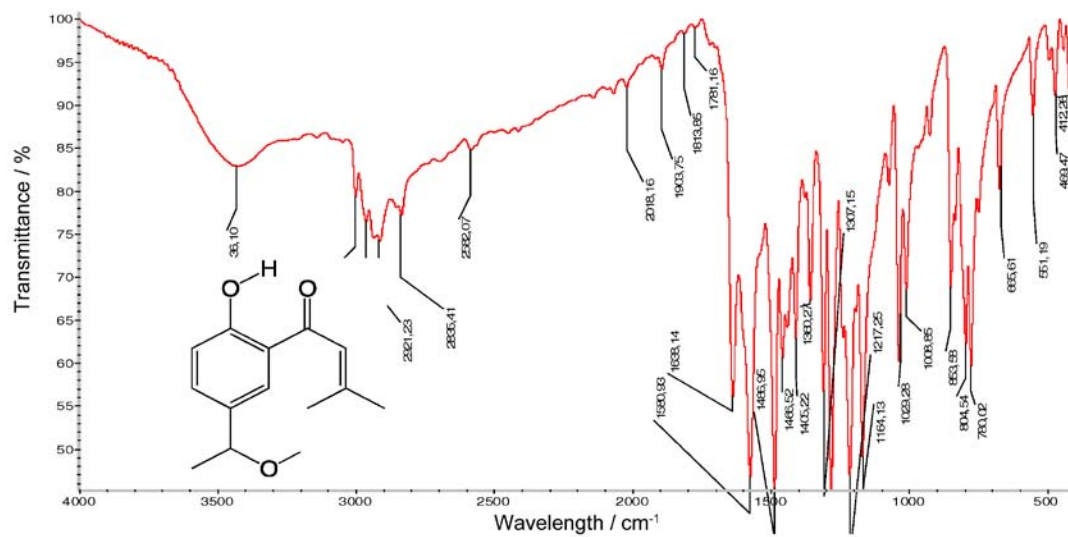


Figure S6. IR spectrum (KBr) of compound 1.

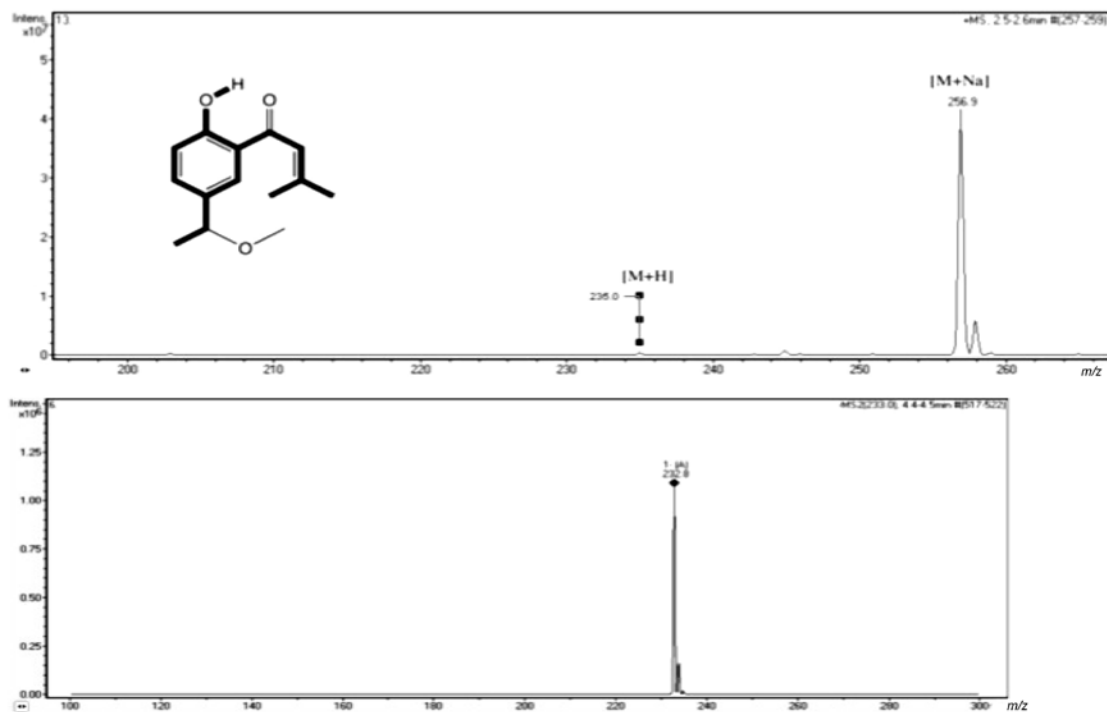


Figure S7. Mass spectra compound 1, top: positive mode, down: negative mode.

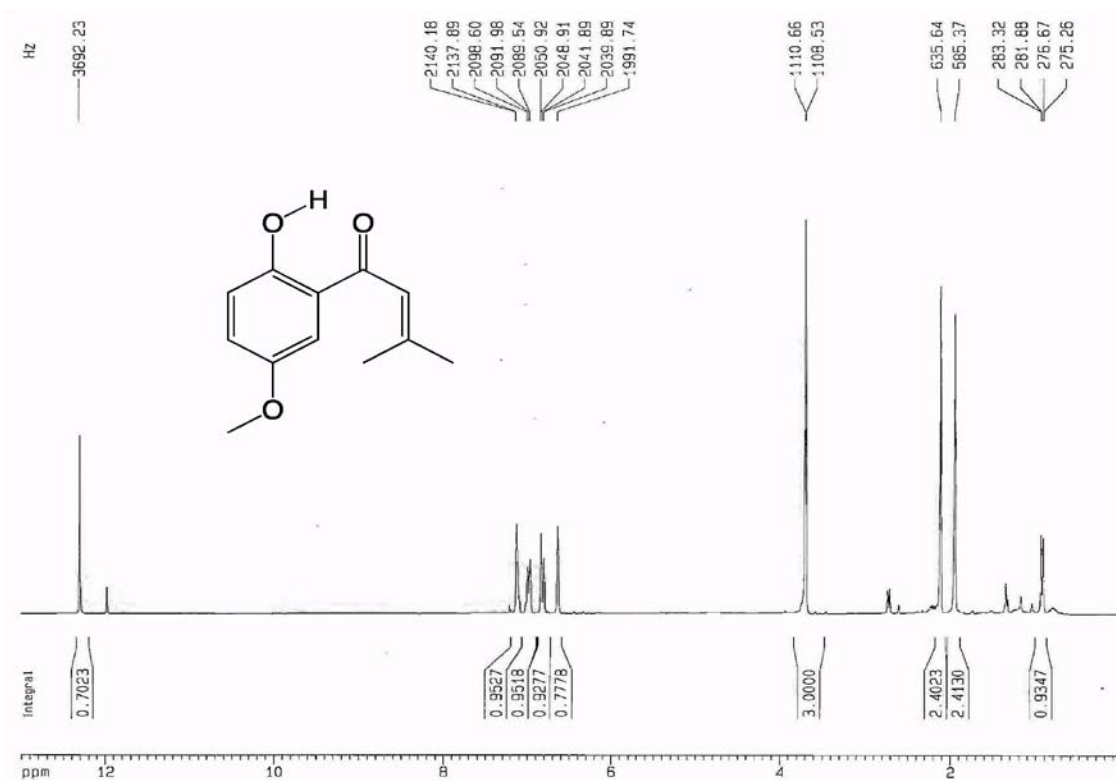


Figure S8. ^1H NMR spectrum (CDCl_3) of compound **2**.

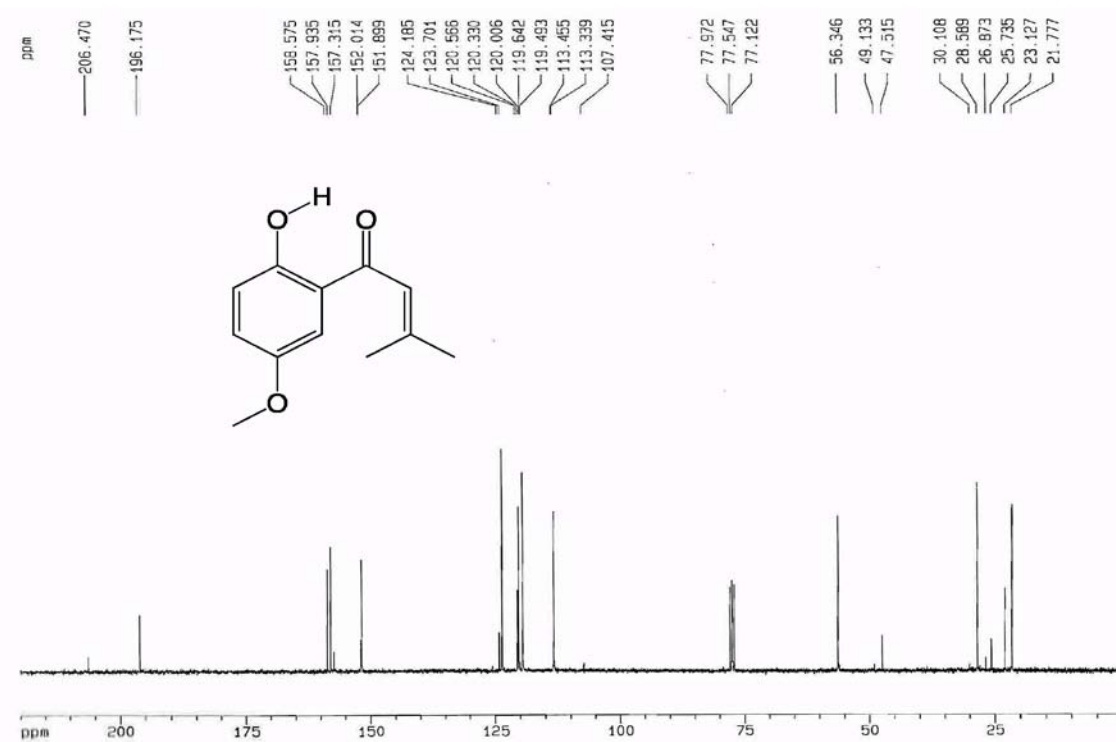


Figure S9. ^{13}C NMR spectrum (CDCl_3) of compound **2**.

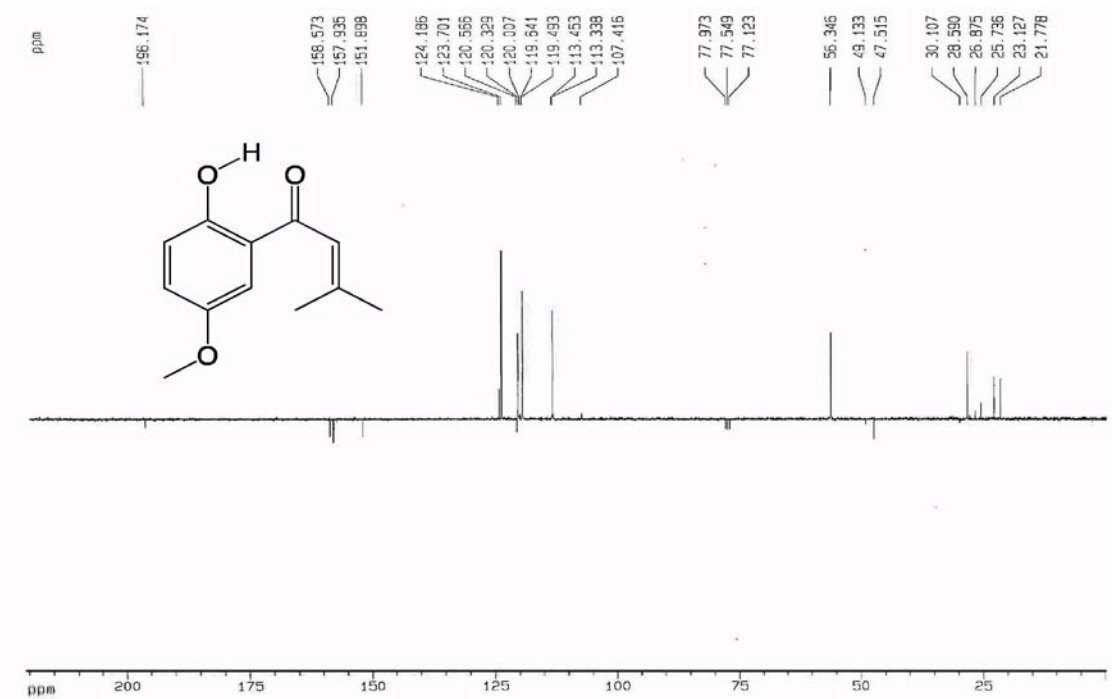


Figure S10. J-MOD NMR spectrum (CDCl₃) of compound 2.

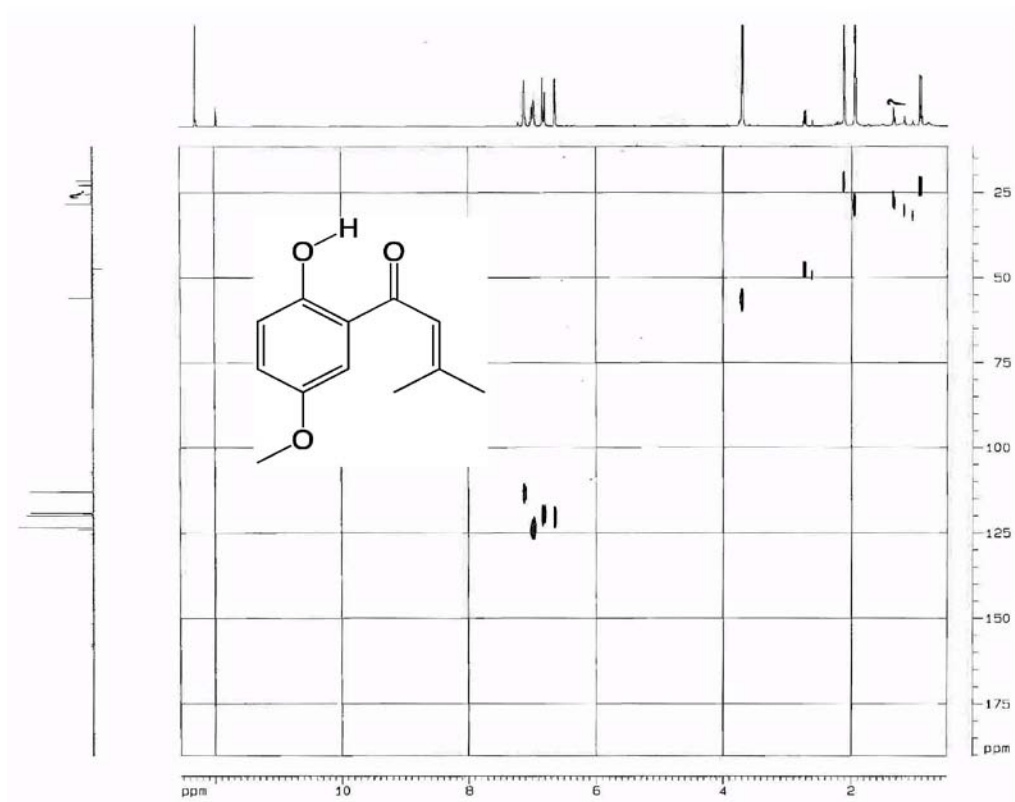


Figure S11. HMOC NMR spectrum (CDCl₃) of compound 2.

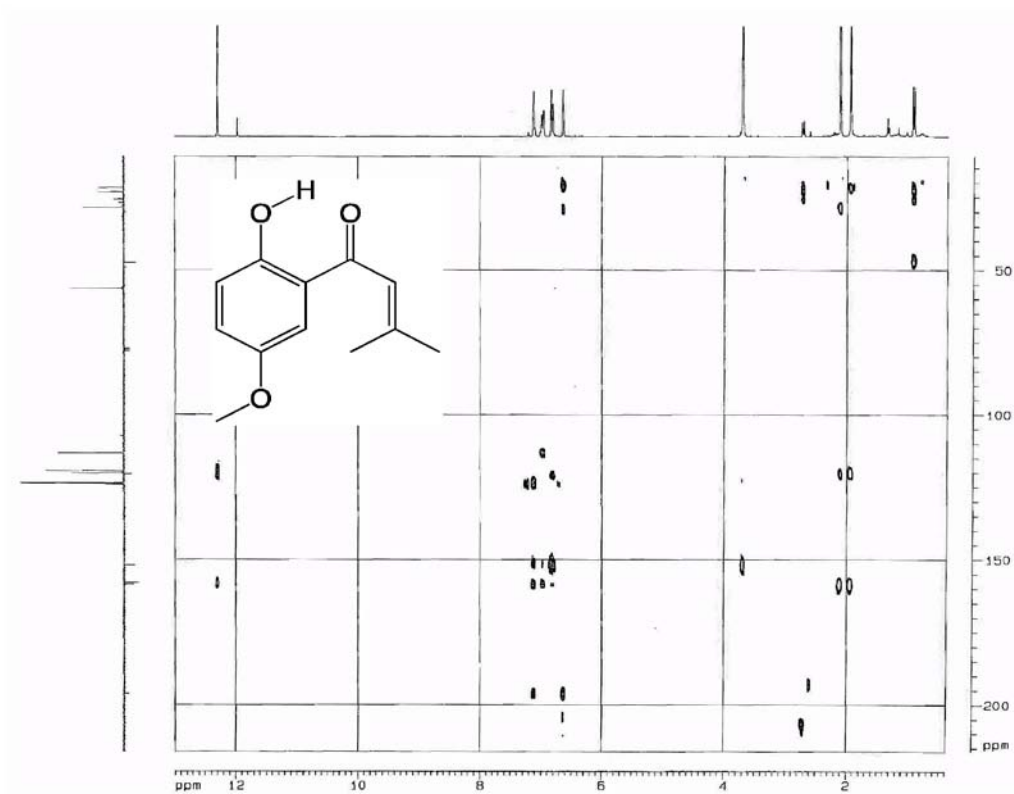


Figure S12. HMBC NMR spectrum (CDCl₃) of compound 2.

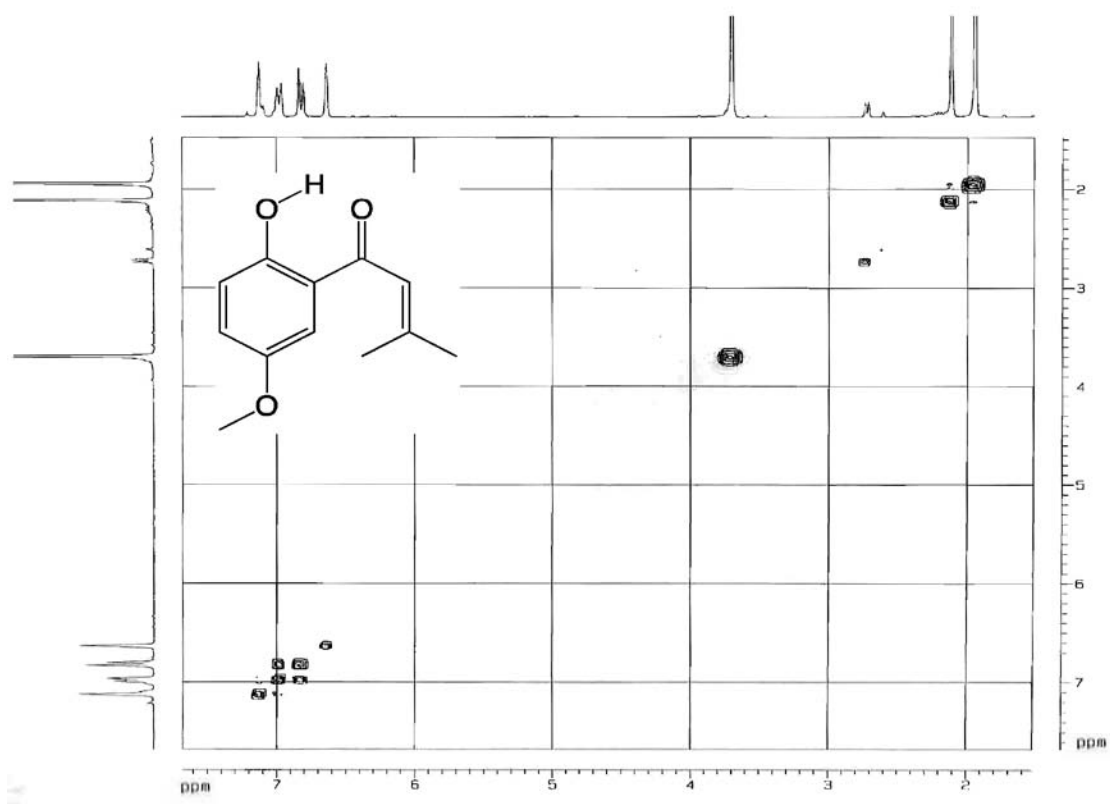


Figure S13. COSY NMR spectrum (CDCl₃) of compound 2.

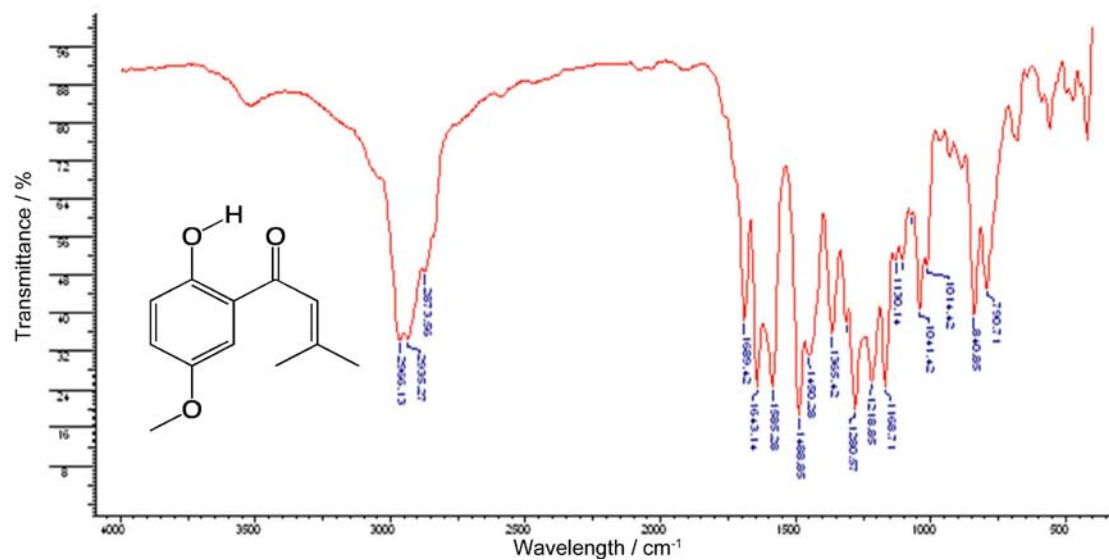


Figure S14. IR spectrum (KBr) of compound 2.

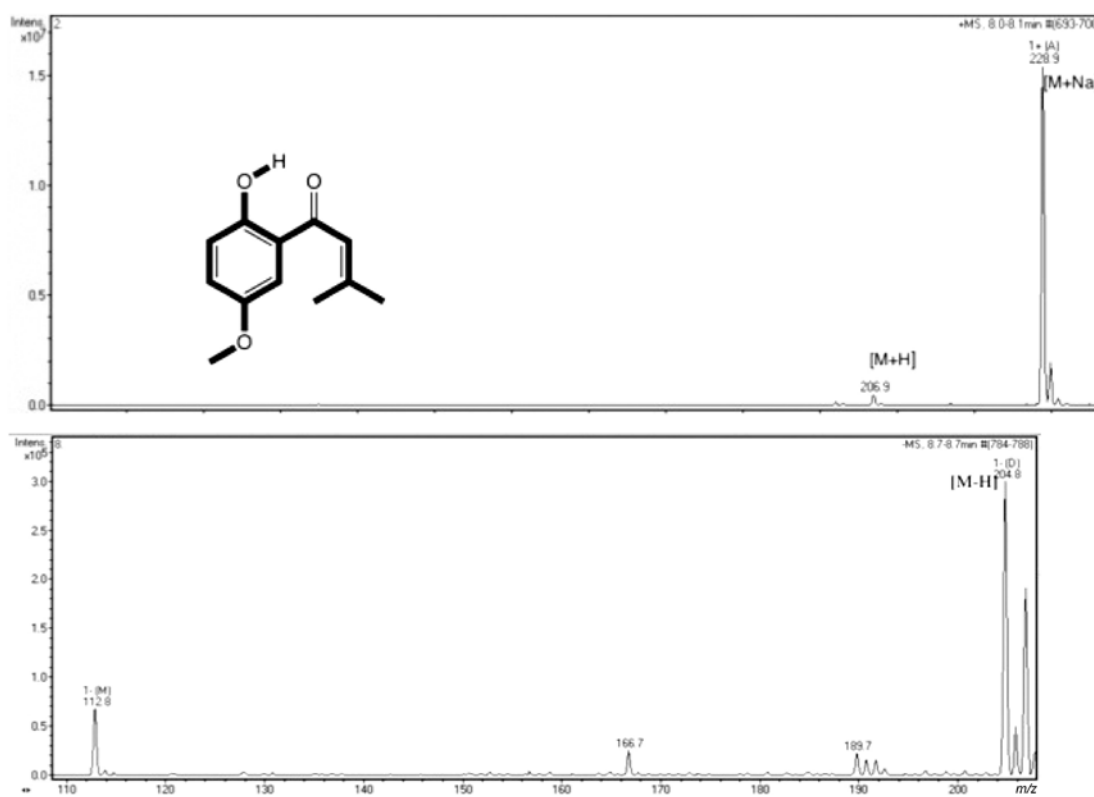


Figure S15. Mass spectra compound 2, top: positive mode, down: negative mode.