

Iridoids from *Hymenodictyon floribundum*

Cristina M. P. Borges,^a Carlos Diakanawma^b and Dina I. M. D. de Mendonça^{*,c}

^aDepartamento de Química and ^bDepartamento de Biologia, Universidade Agostinho Neto,
Av. 4 de Fevereiro, 71, 2º andar, CP 3244, Luanda, Angola

^cDepartamento de Química, Universidade da Beira Interior, Rua Marquês d'Ávila e Bolama,
6200-001 Covilhã, Portugal

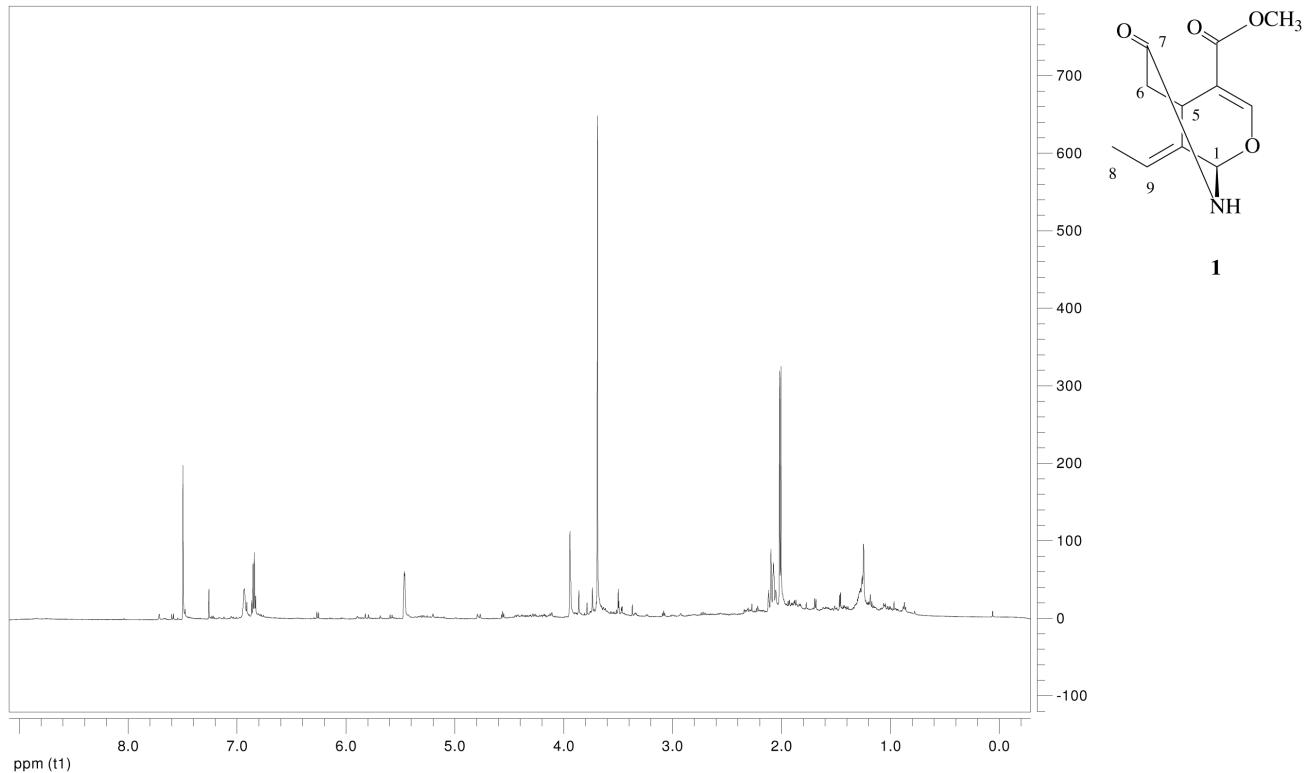


Figure S1. ¹H NMR spectrum (600MHz, CDCl₃) of compound (1).

*e-mail: disabel@ubi.pt

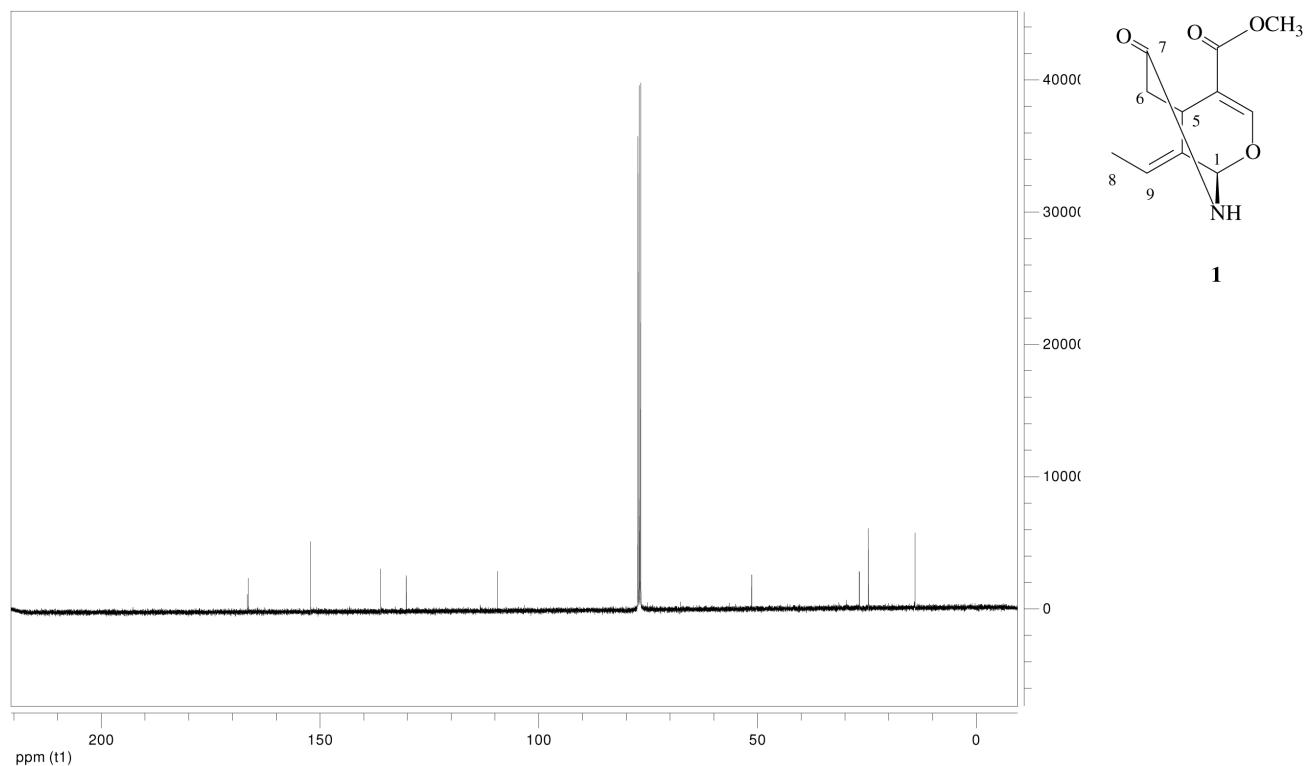


Figure S2. ^{13}C NMR spectrum (150.9 MHz, CDCl_3) of compound **(1)**.

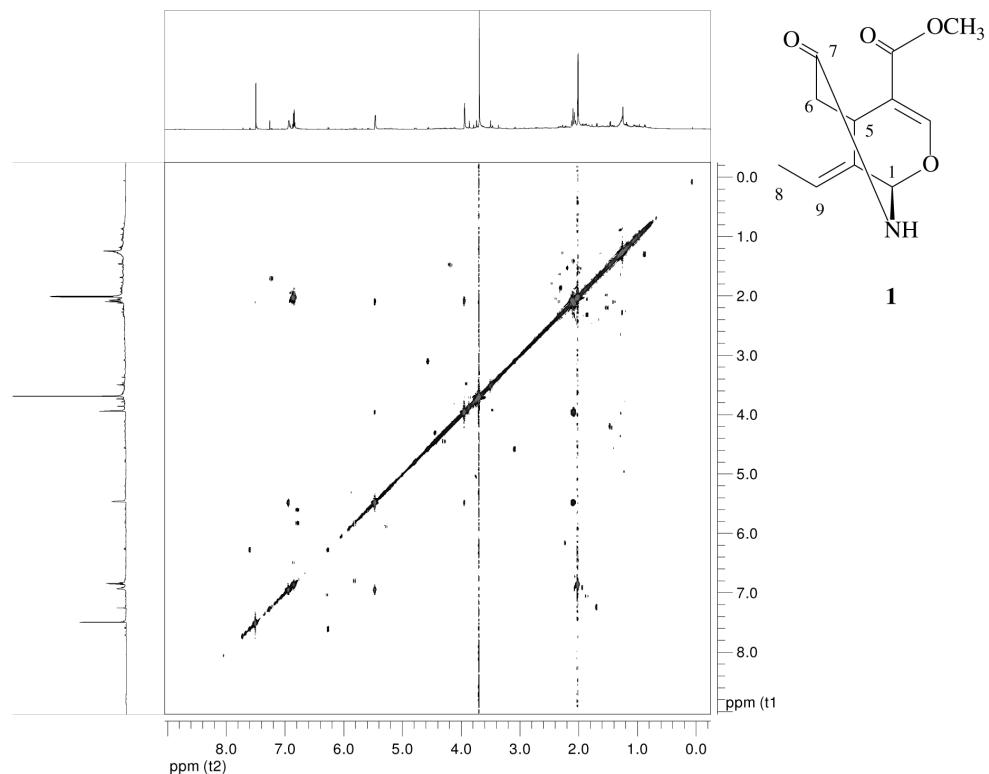


Figure S3. $^1\text{H} - ^1\text{H}$ COSY spectrum (600 MHz, CDCl_3) of compound **(1)**.

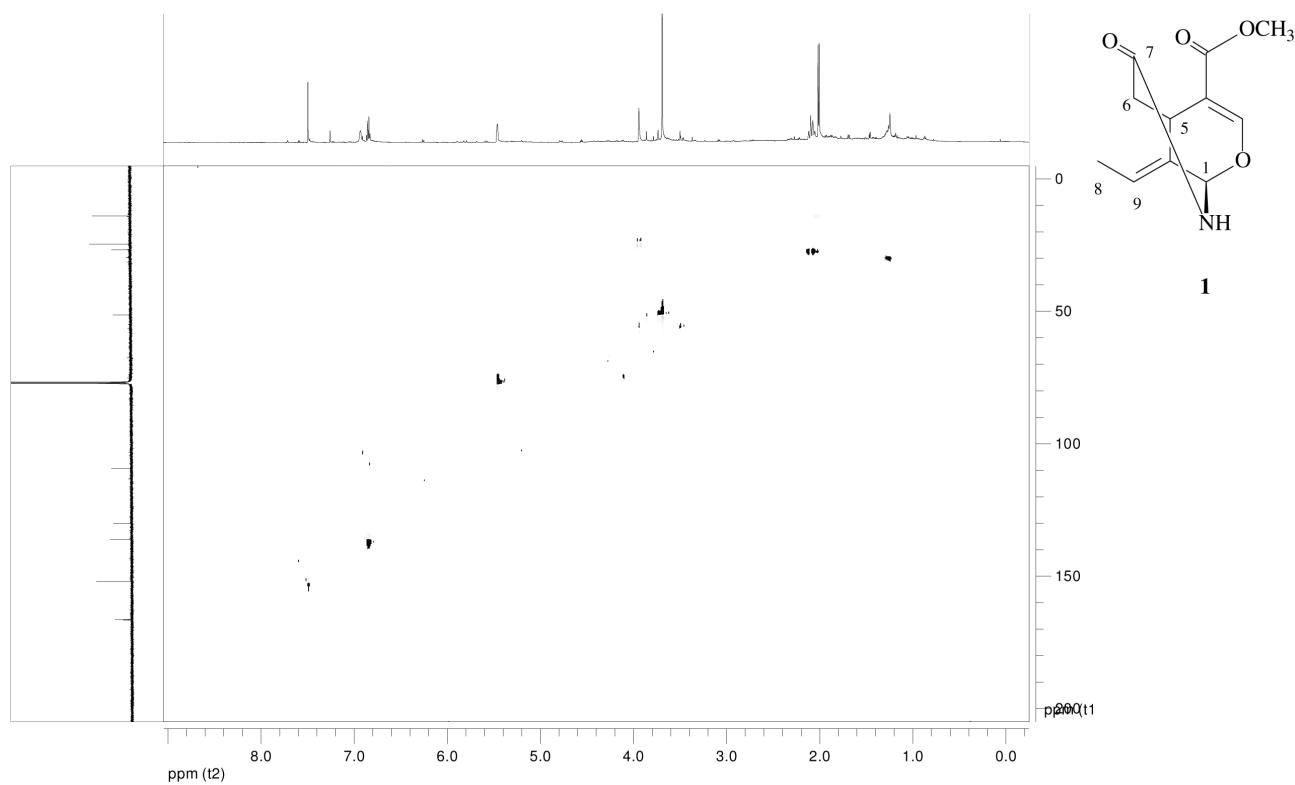


Figure S4. HSQC spectrum (150.9 MHz, CDCl₃) of compound (**1**).

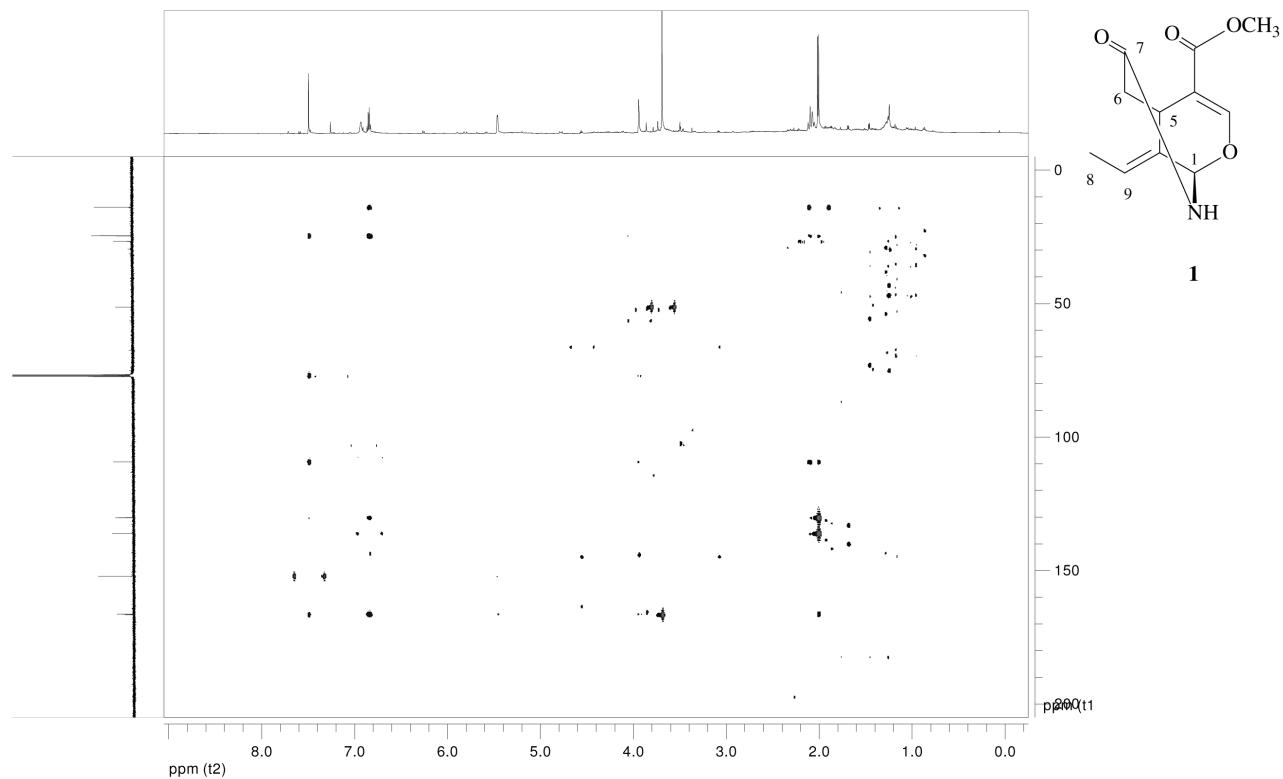


Figure S5. HMBC spectrum (150.9 MHz, CDCl₃) of compound (**1**).

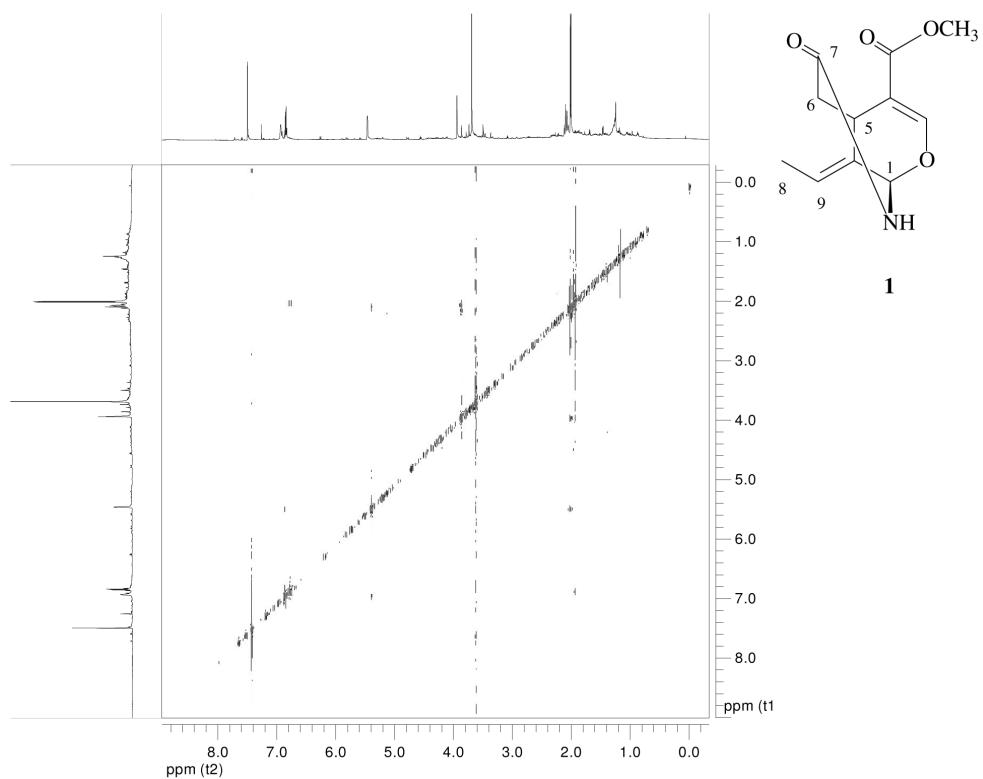


Figure S6. NOESY spectrum (600 MHz, CDCl_3) of compound (1).

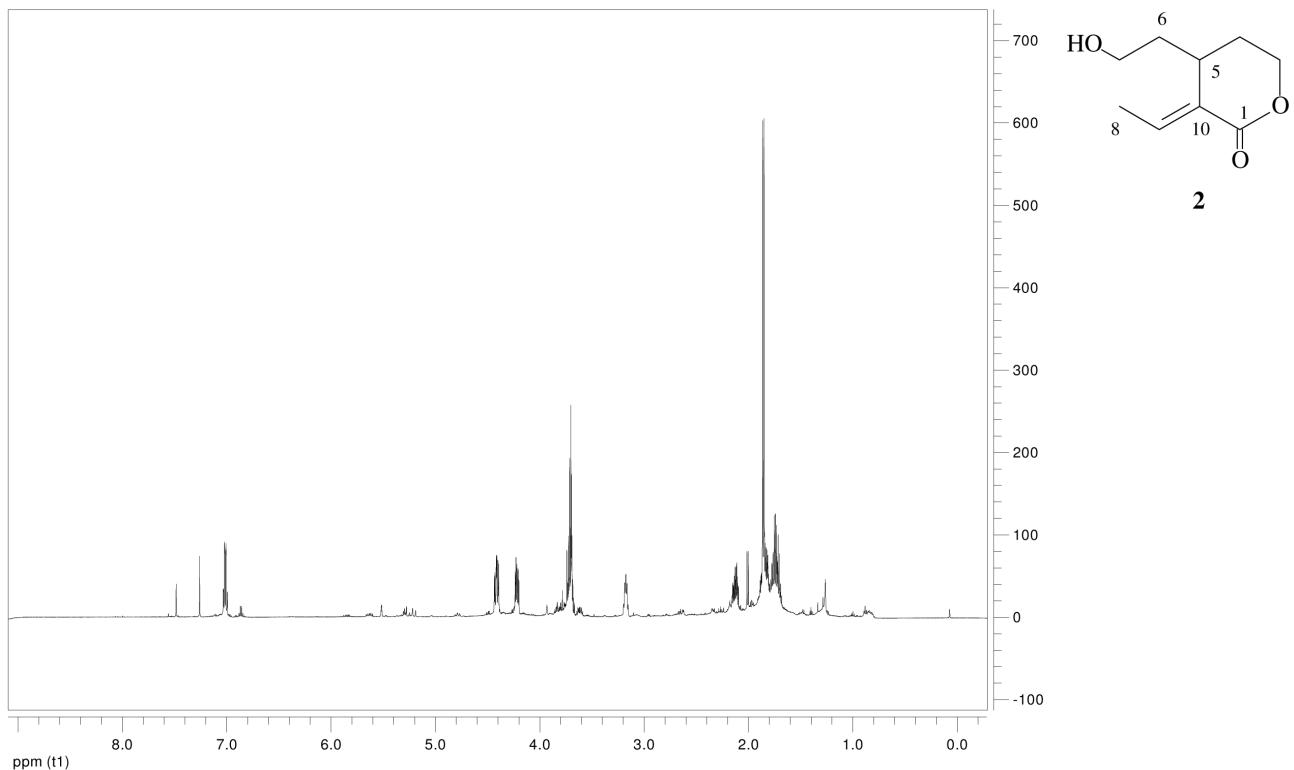


Figure S7. ^1H NMR spectrum (600 MHz, CDCl_3) of compound (2).

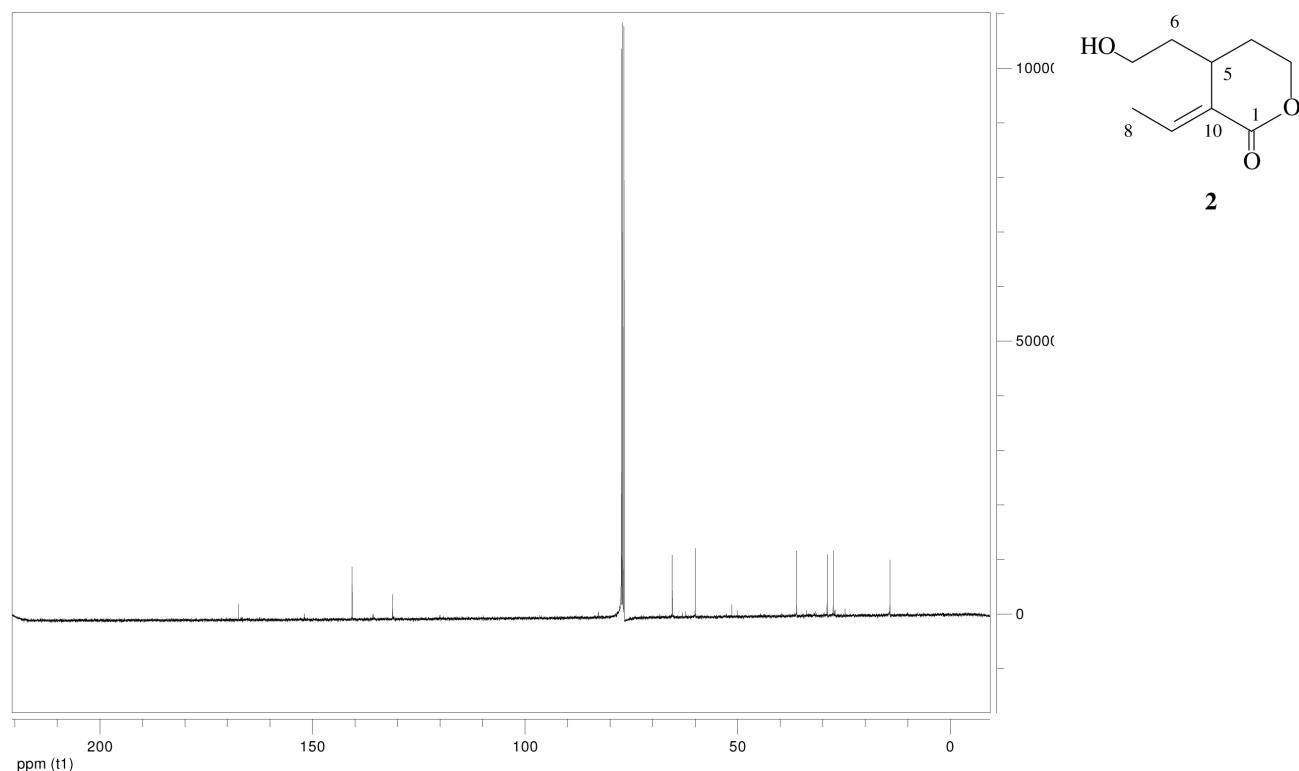


Figure S8. ^{13}C NMR spectrum (150.9 MHz, CDCl_3) of compound (2).

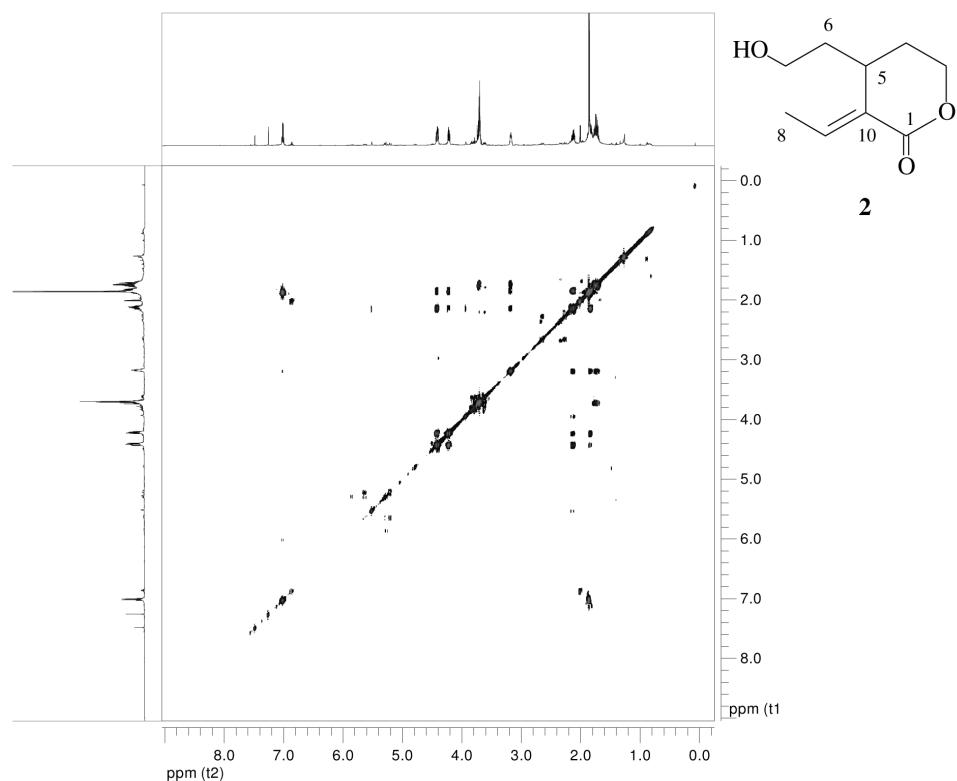


Figure S9. $^1\text{H} - ^1\text{H}$ COSY spectrum (600 MHz, CDCl_3) of compound (2).

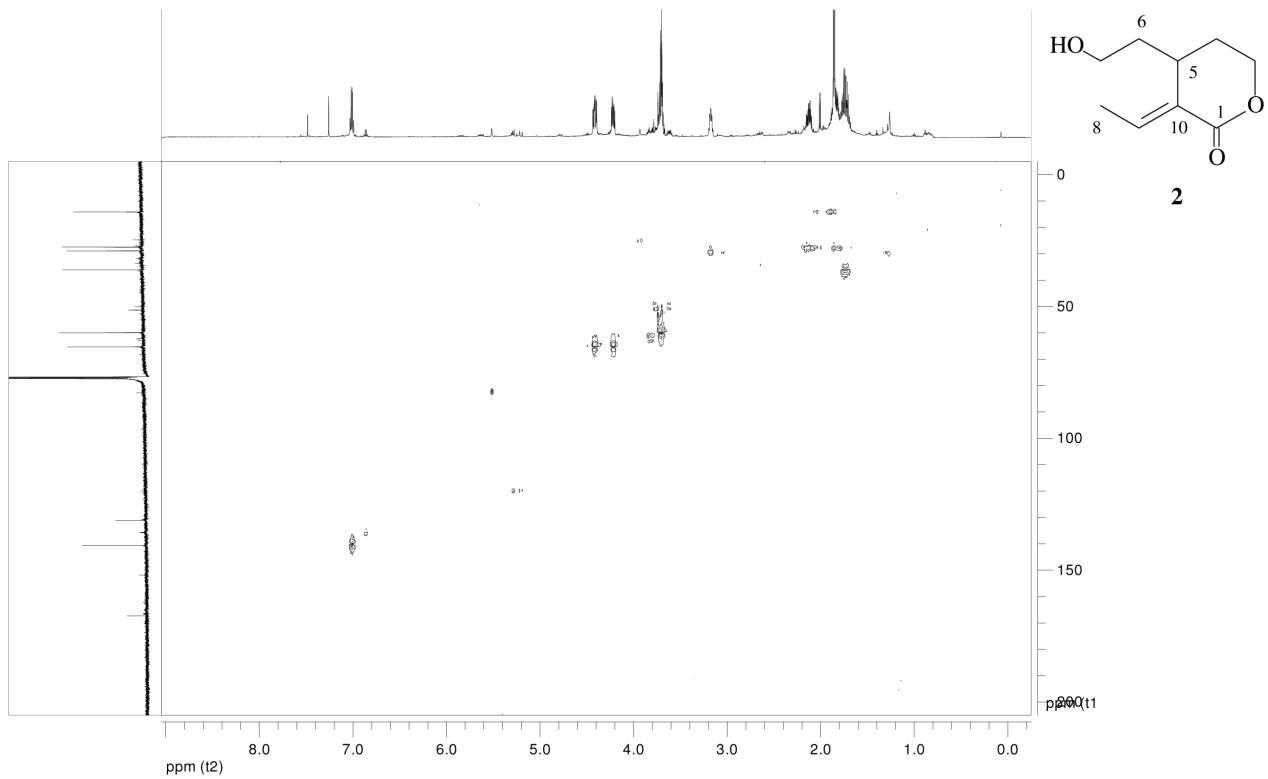


Figure S10. HSQC spectrum (150.9 MHz, CDCl₃) of compound (2).

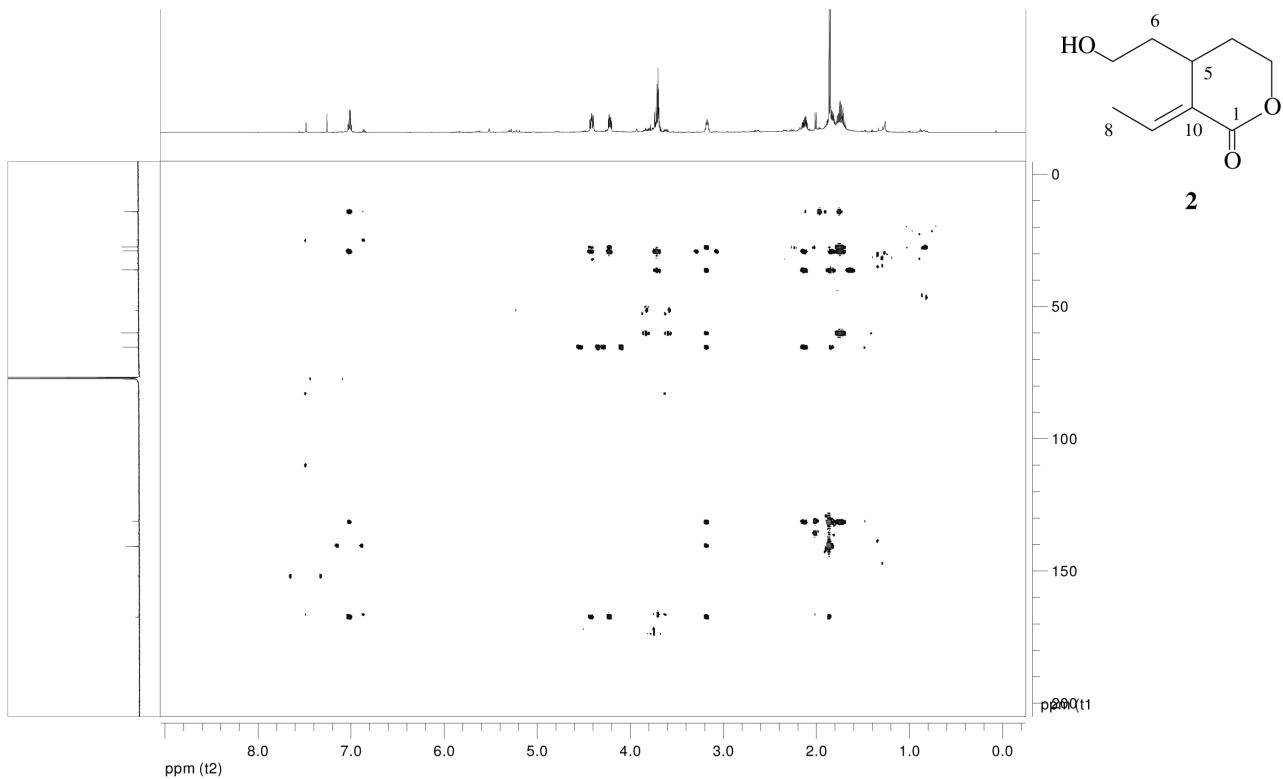


Figure S11. HMBC spectrum (150.9 MHz, CDCl₃) of compound (2).

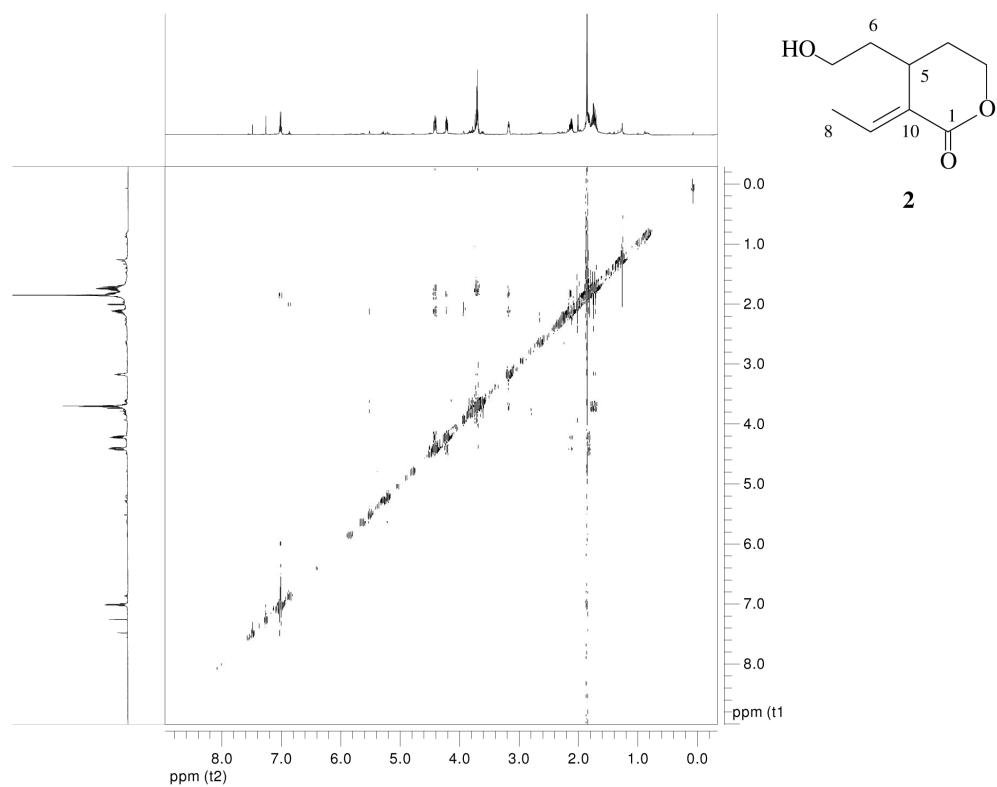


Figure S12. NOESY spectrum (600 MHz, CDCl₃) of compound (2).