

FITOQUÍMICA E QUIMIOSSISTEMÁTICA DE *Conchocarpus marginatus* E *C. inopinatus* (Rutaceae)[#]

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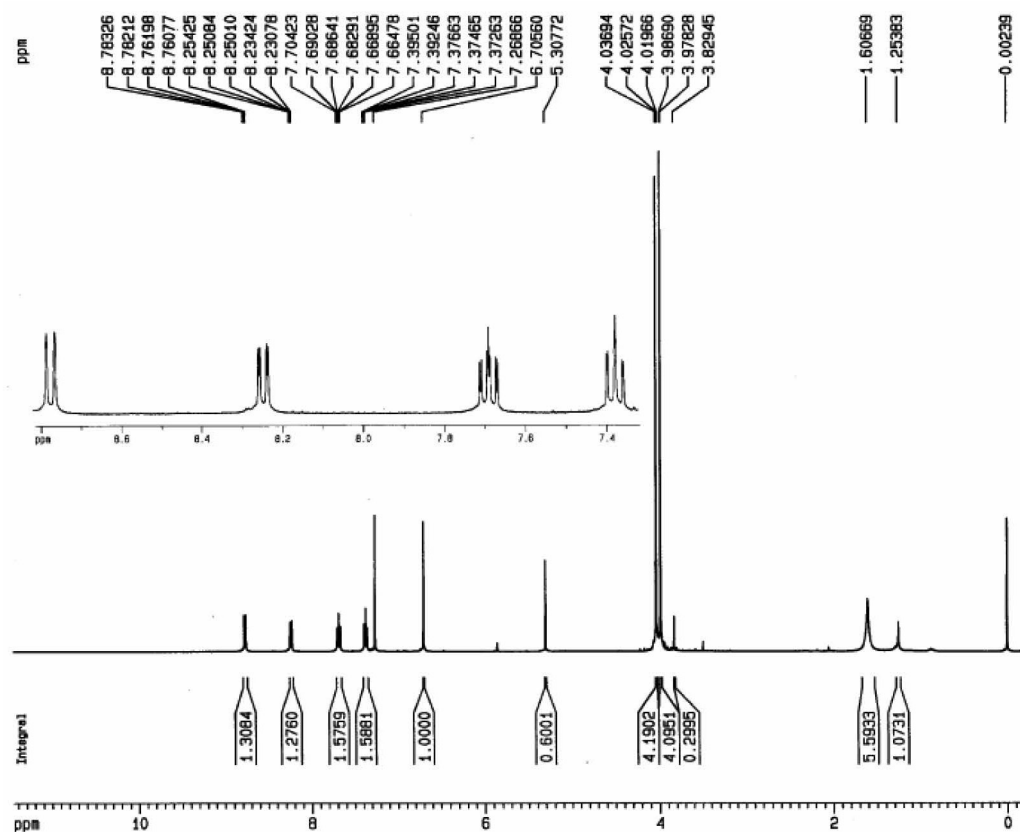


Figura 1S. Espectro de RMN ¹H da inopinatina (7) (400 MHz, CDCl₃)

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[#]Artigo em homenagem ao Prof. Otto R. Gottlieb (31/8/1920-19/6/2011)

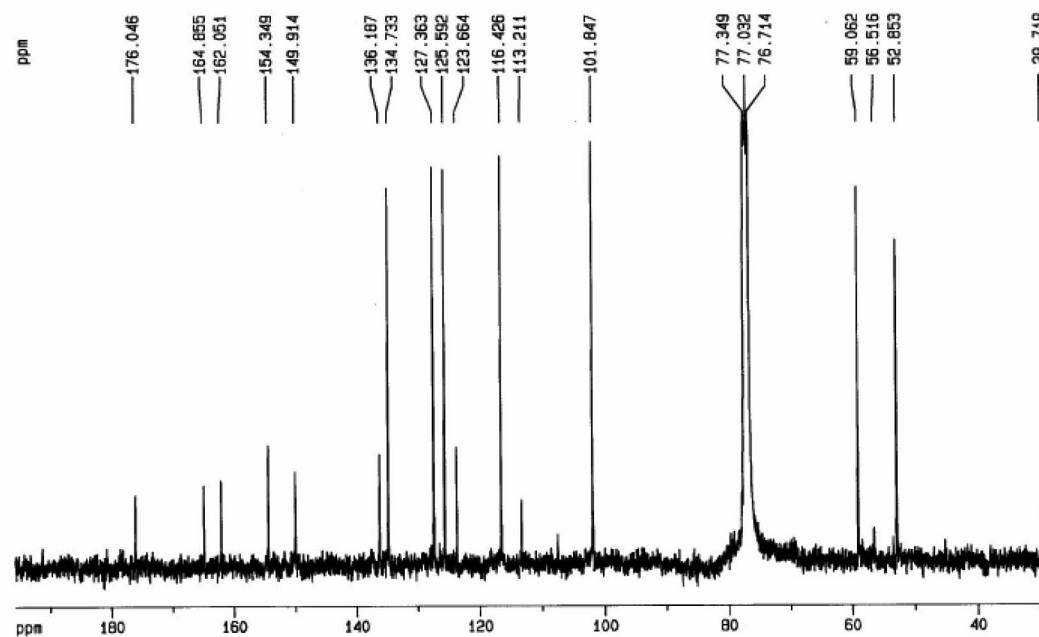


Figura 2S. Espectro de RMN ^{13}C da inopinatina (7) (100 MHz, CDCl_3)

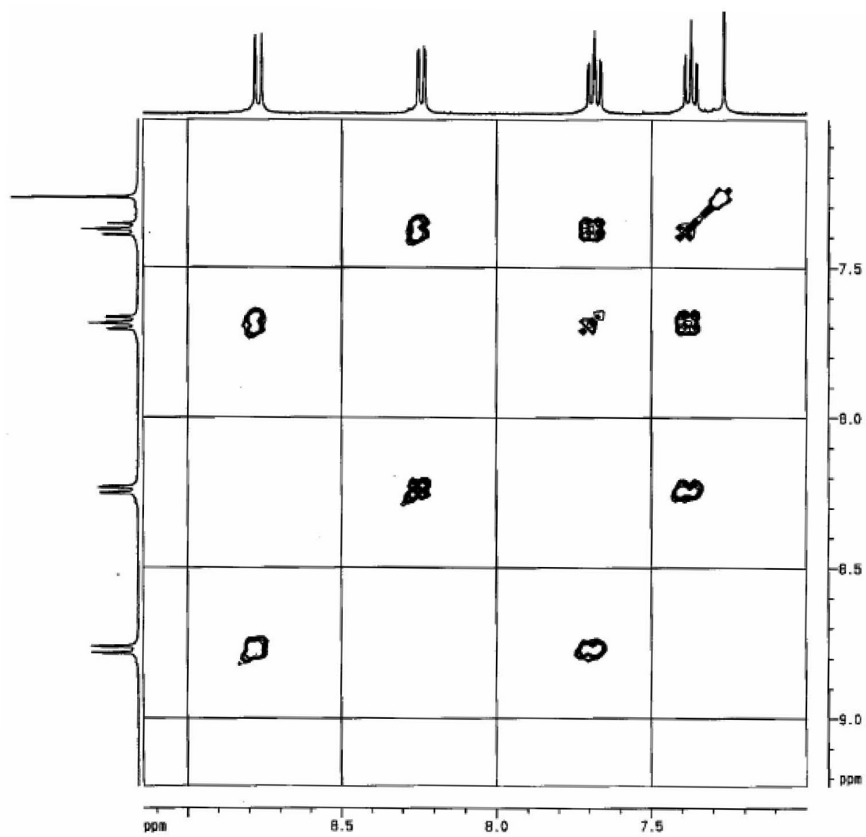


Figura 3S. Espectro COSY ^1H - ^1H da inopinatina (7) (400 MHz, CDCl_3)

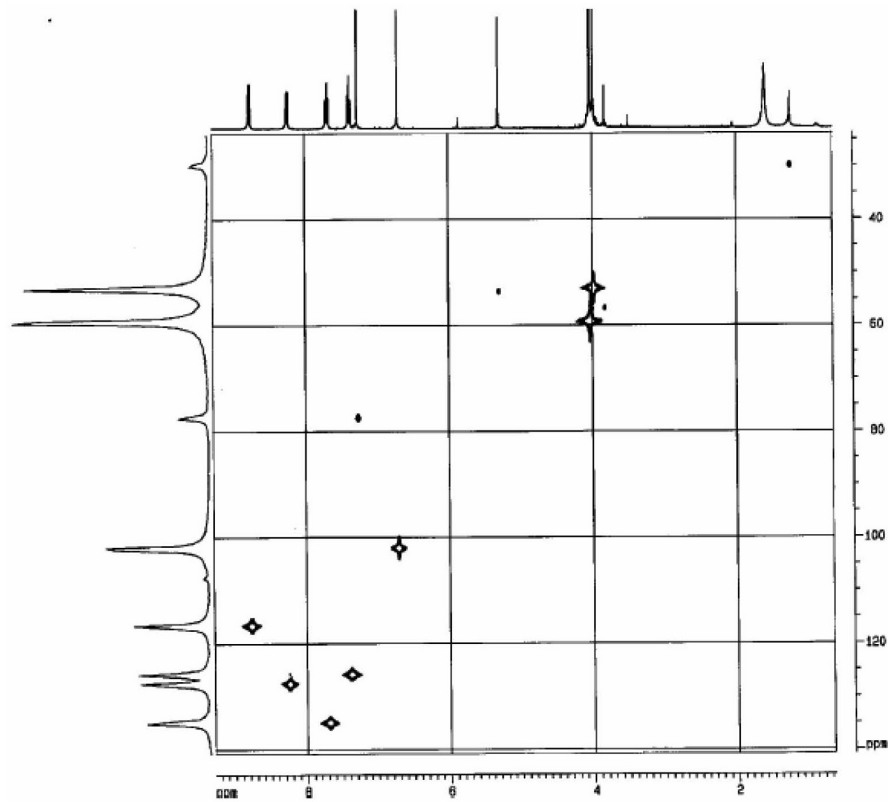


Figura 4S. Espectro HSQC da inopinatina (7) (400 MHz, CDCl₃)

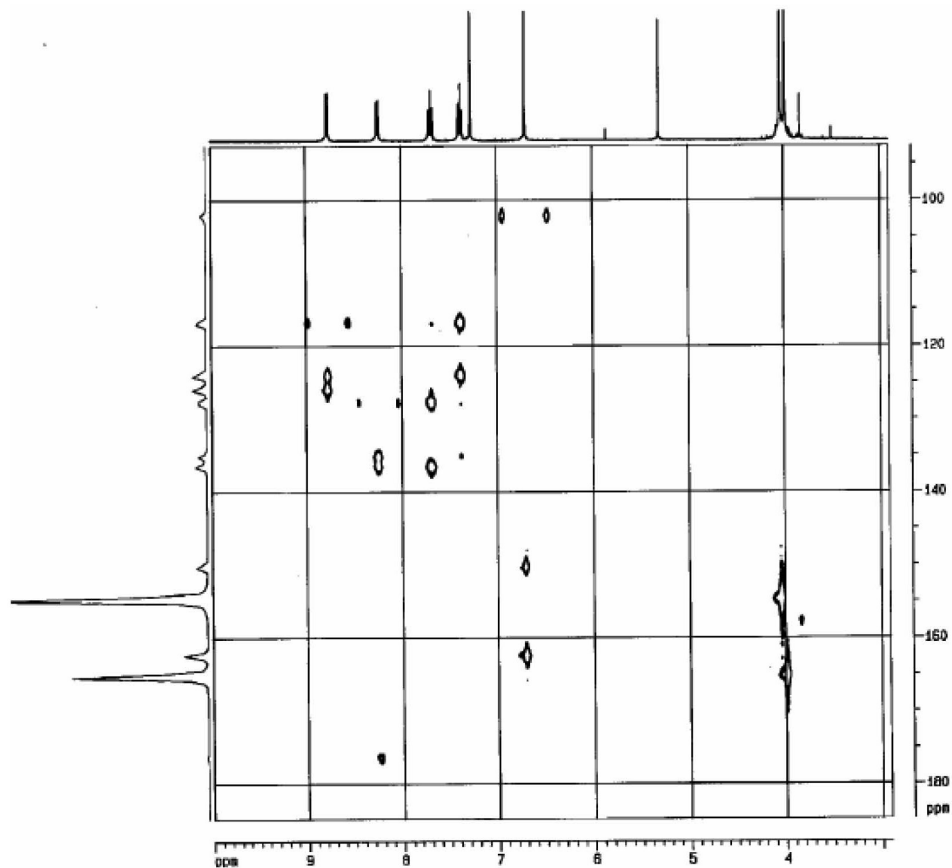


Figura 5S. Espectro HMBC da inopinatina (7) (400 MHz, CDCl₃)

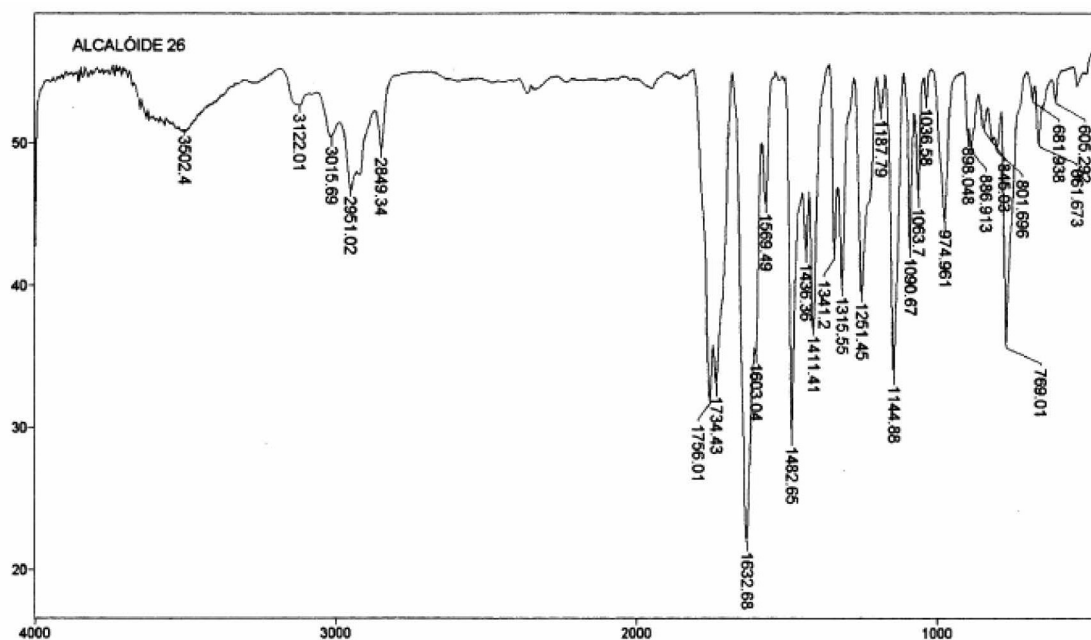


Figura 6S. Espectro no IV (KBr, cm⁻¹) da inopinatina (7)

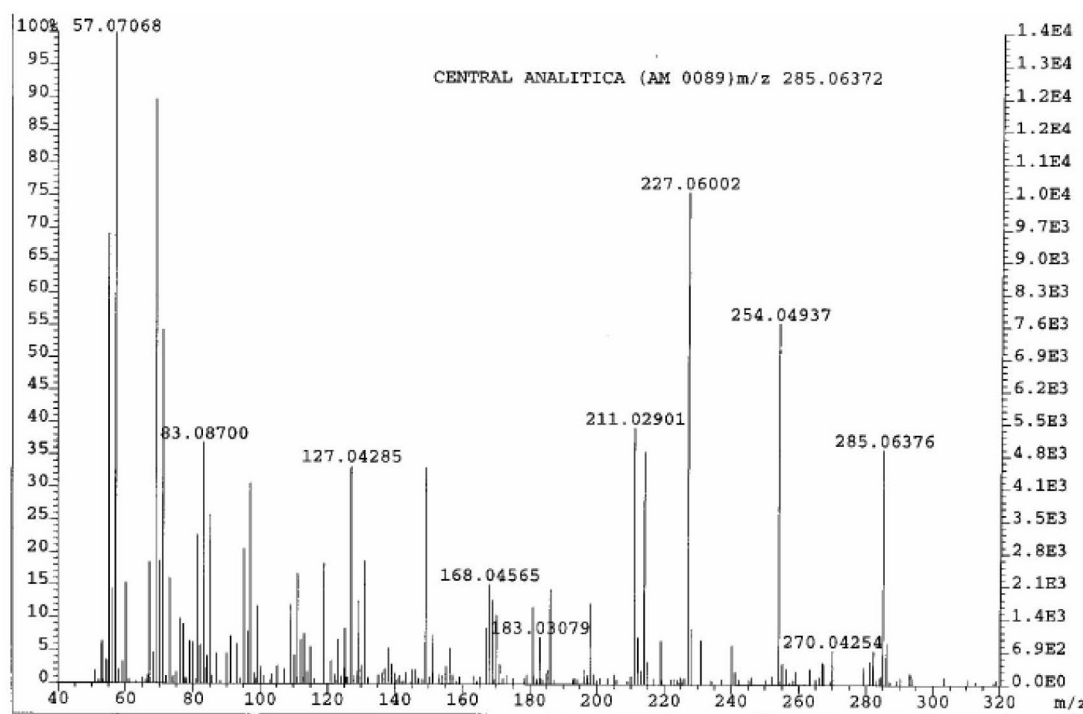


Figura 7S. Espectro de massas de alta resolução (1E 70 eV) da inopinatina (7)