

FLAVONOIDES DE *Lonchocarpus campestris* (Leguminosae)

Andreza Maria L. Pires, Edilberto R. Silveira e Otília Deusdênia L. Pessoa*

Departamento de Química Orgânica e Inorgânica, Centro de Ciências, Universidade Federal do Ceará, CP 12200, 60021-970 Fortaleza - CE, Brasil

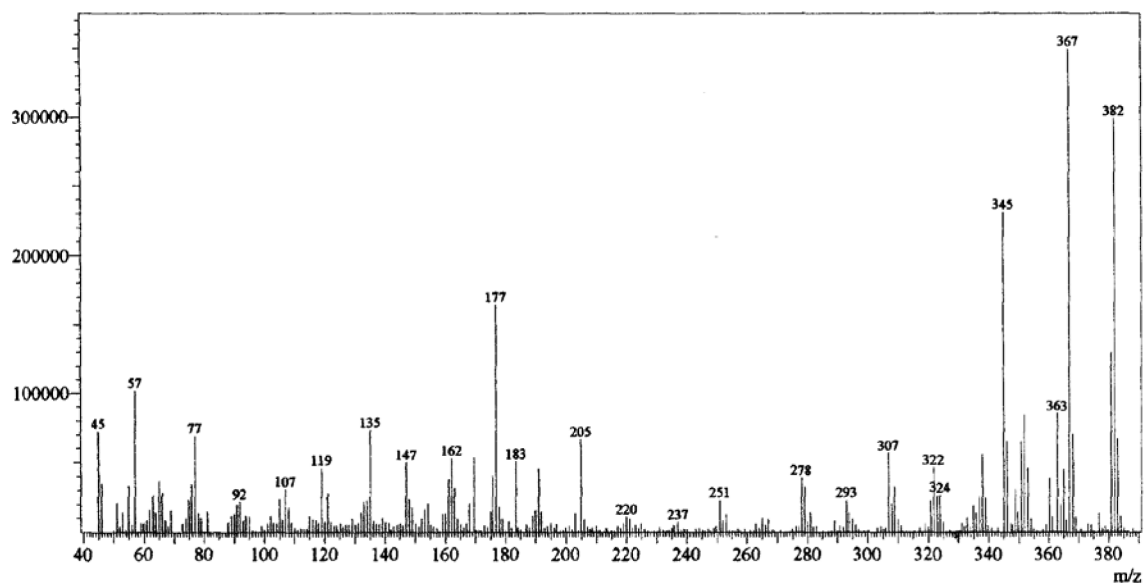


Figura 1S. Espectro de massas (70 eV) do composto 5

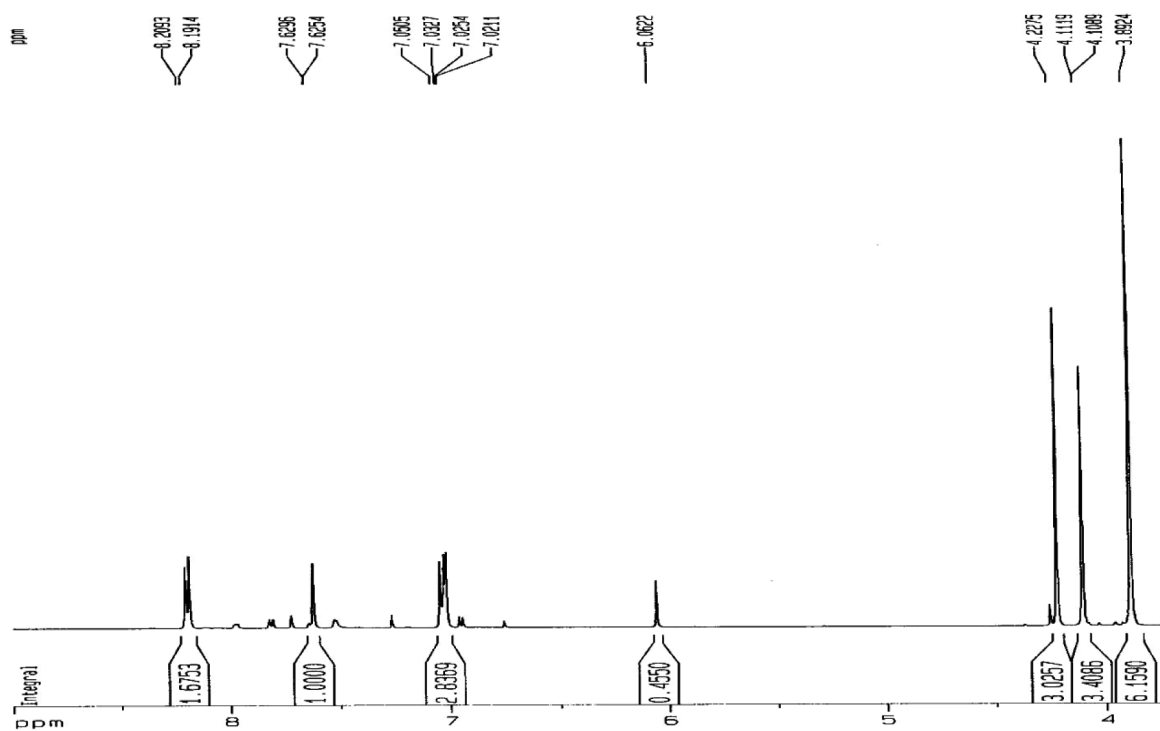


Figura 2S. Espectro de RMN ^1H (500 MHz, CDCl_3) do composto 5

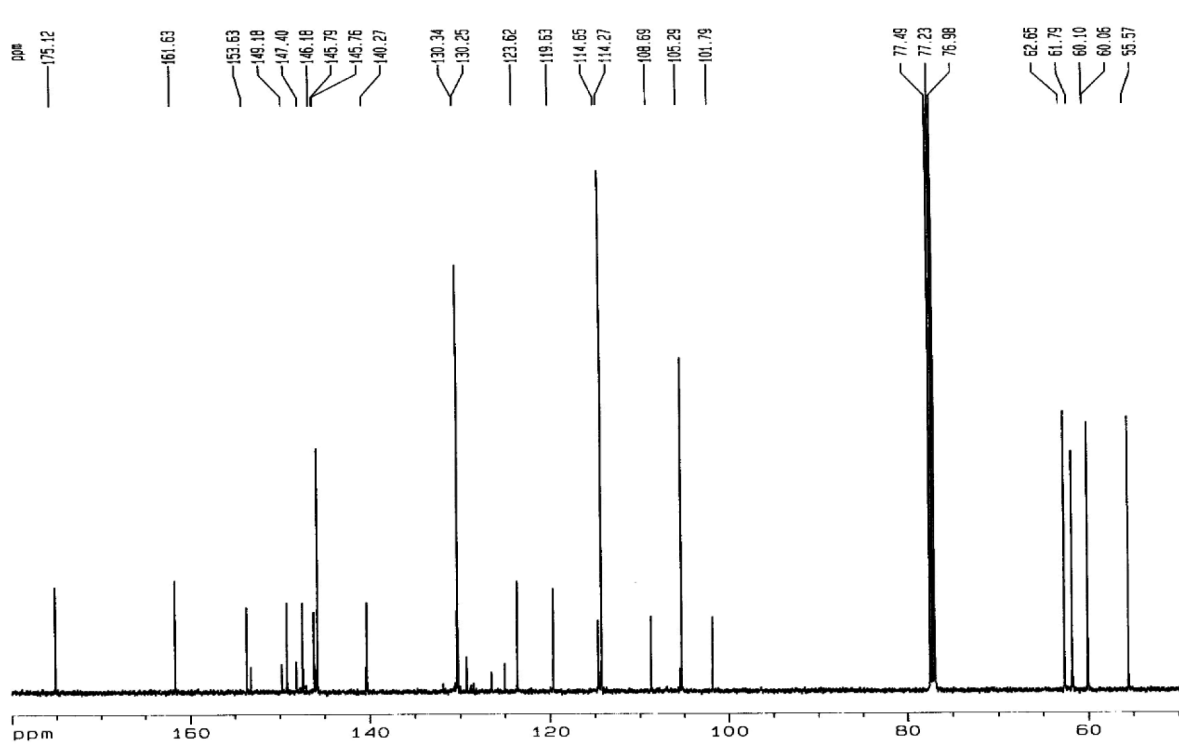


Figura 3S. Espectro de RMN ^{13}C (125 MHz, CDCl_3) do composto 5

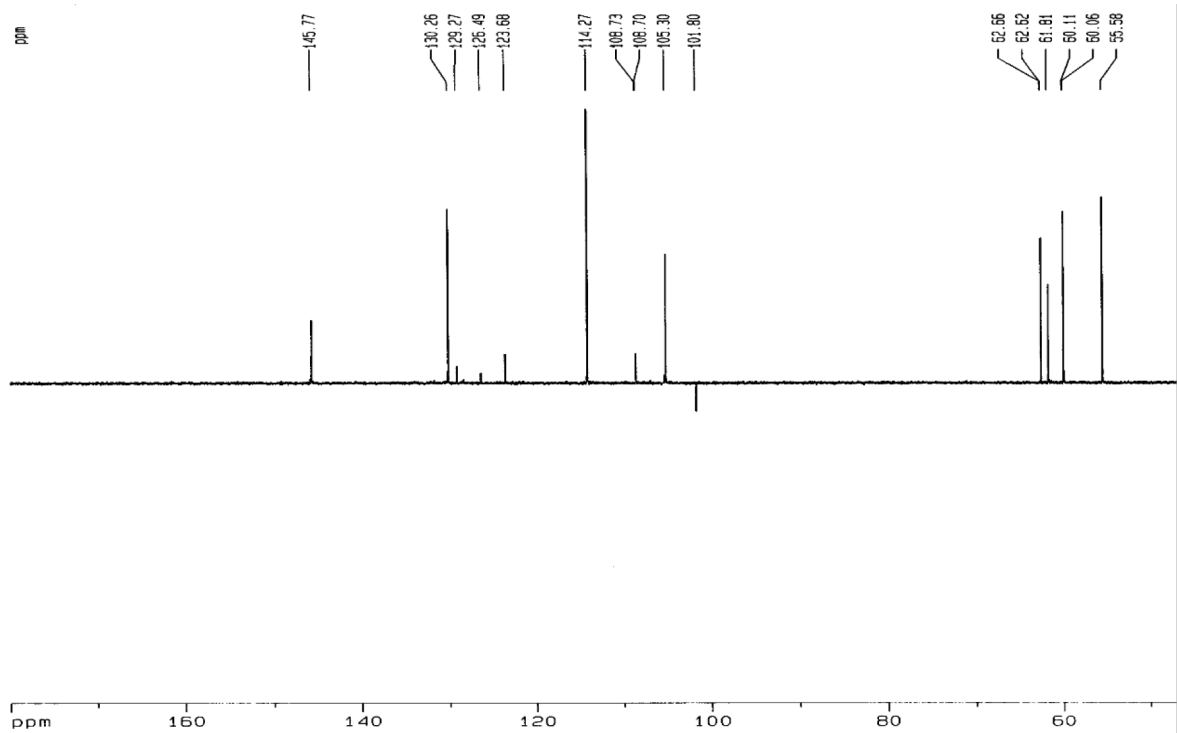


Figura 4S. Espectro de RMN ^{13}C - DEPT (125 MHz, CDCl_3) do composto 5

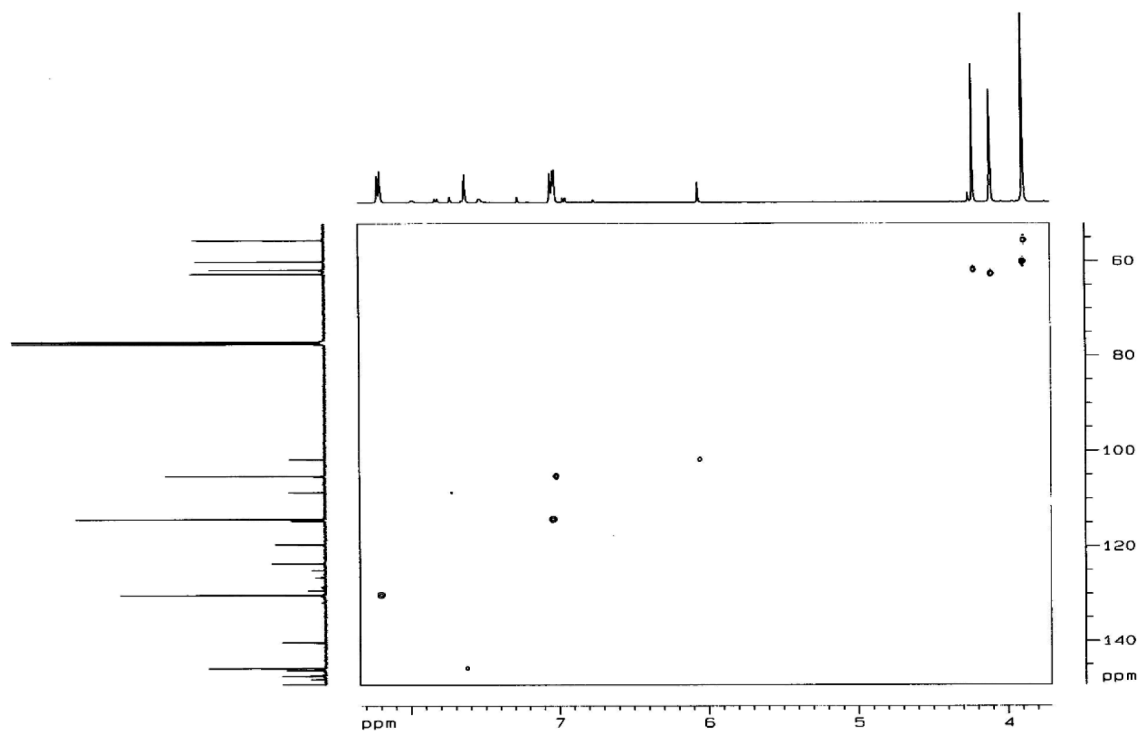


Figura 5S. Mapa de contornos HMQC (CDCl_3) do composto 5

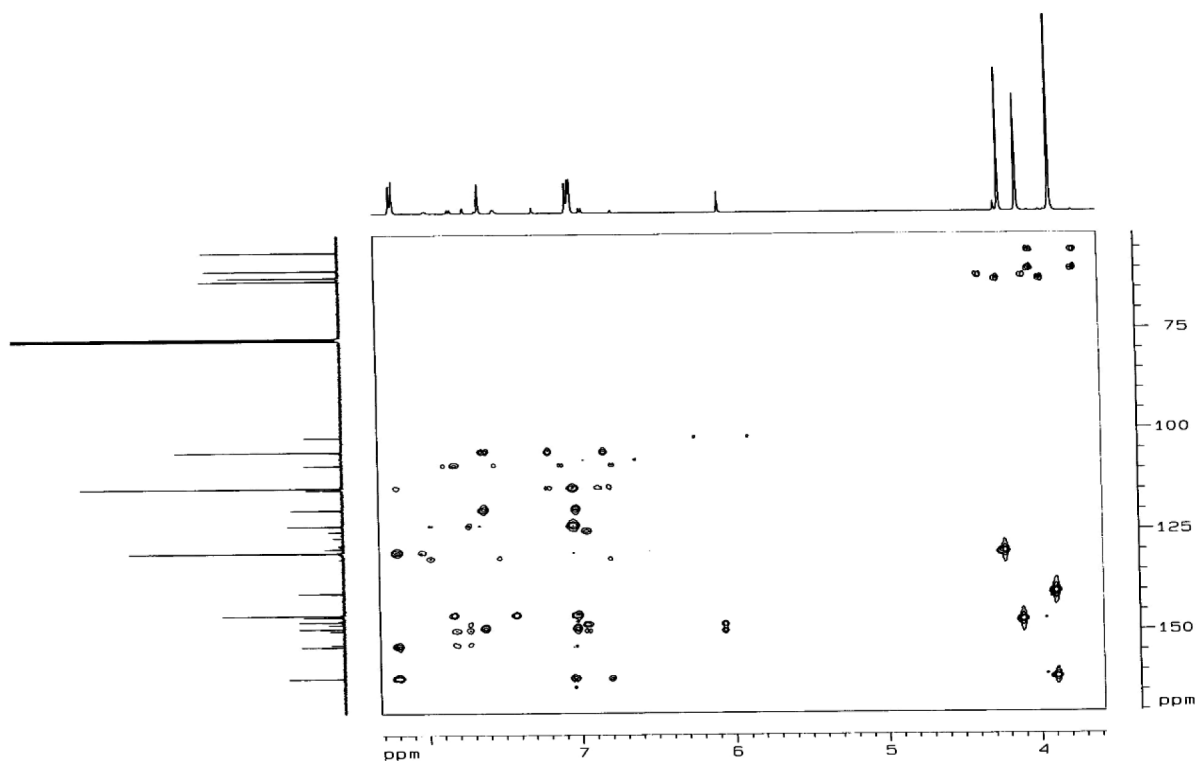


Figura 6S. Mapa de contornos HMBC (CDCl_3) do composto 5