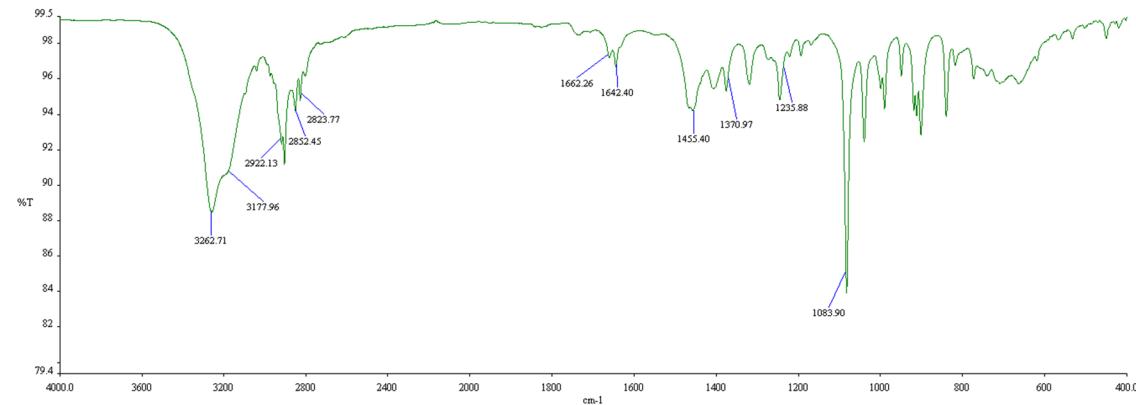


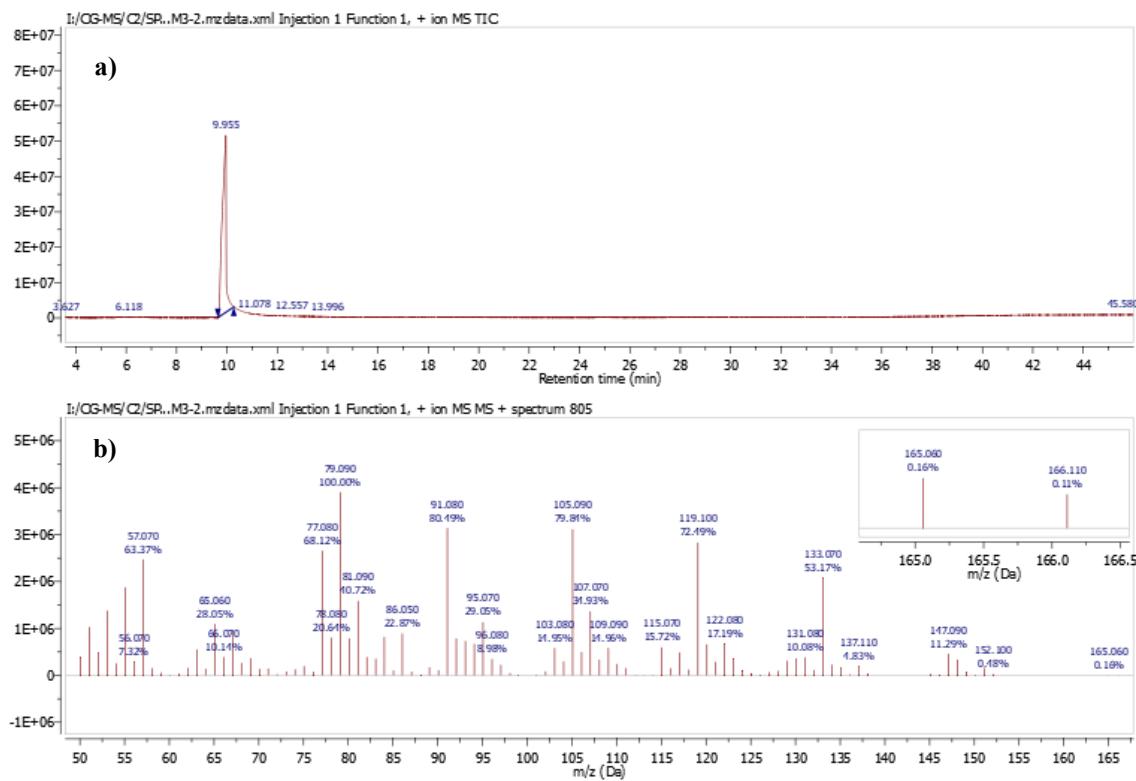
## Article

# Anti-inflammatory activity of piquerol isolated from *Piqueria trinervia* Cav.

Nimsi Campos-Xolalpa, Ana Laura Esquivel-Campos, Rubria Marlen Martínez-Casares, Salud Pérez-Gutiérrez, Julia Pérez-Ramos \* and Ernesto Sánchez-Mendoza \*

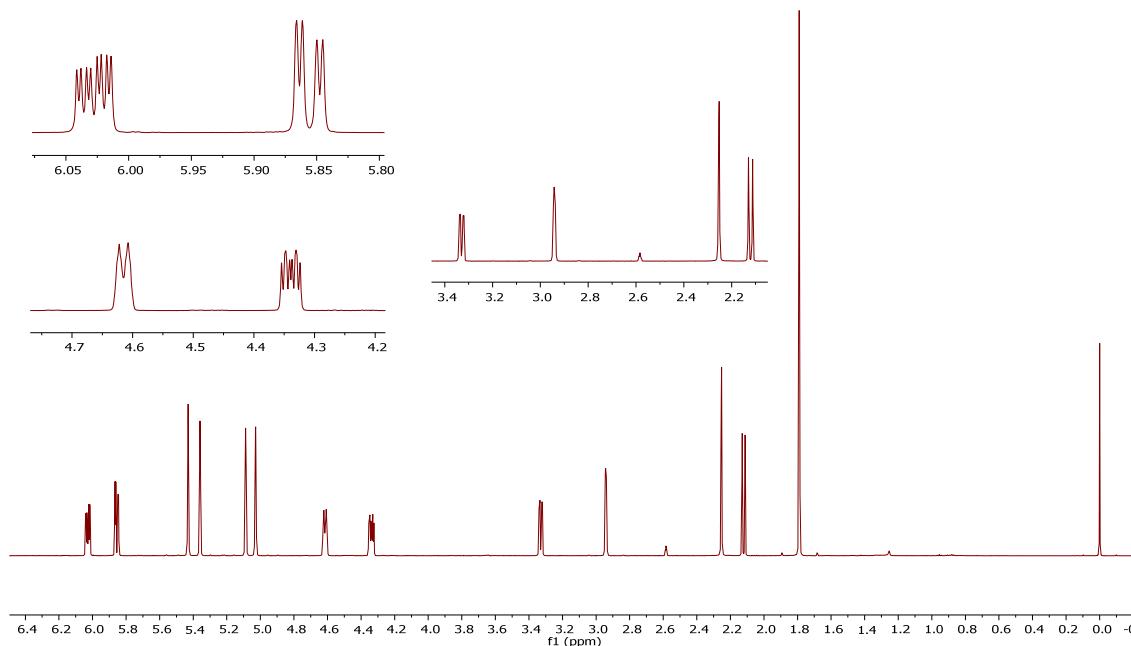


**Figure S1.** Spectrum of TF-IR of Piquerol

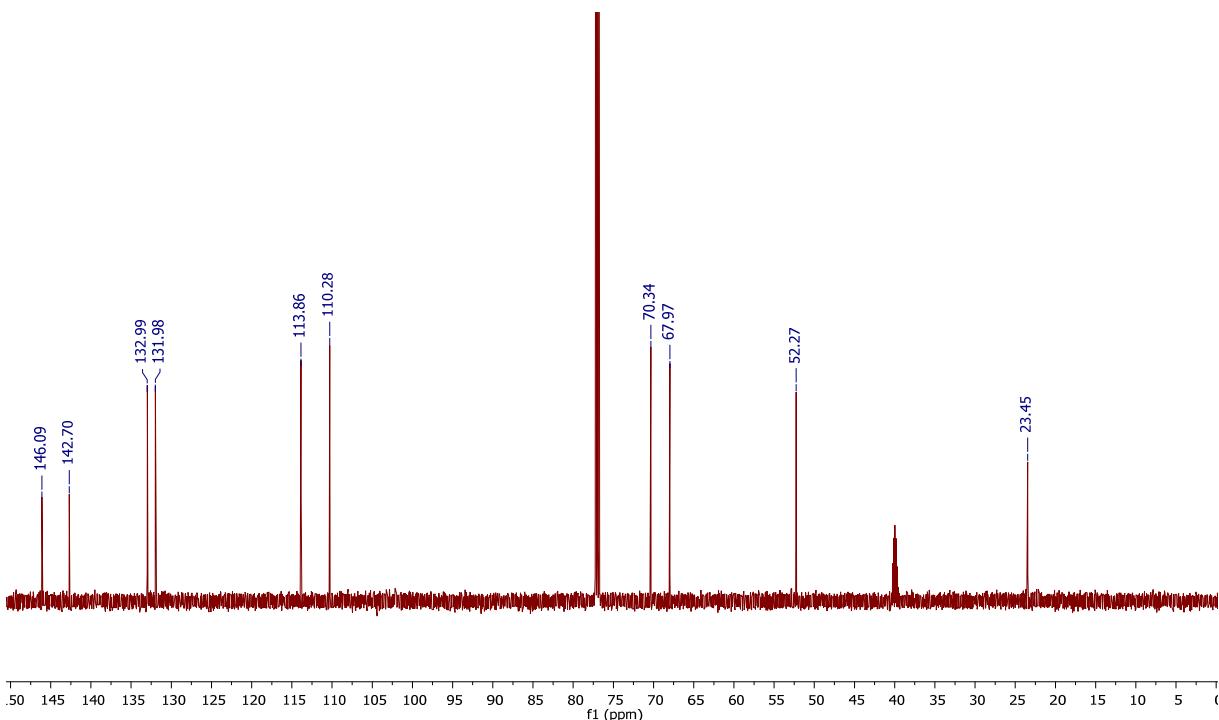




**Figure S2.** GC/MS chromatogram (**a**) and spectrum (**b**) of the Piquerol of *Piqueria trinervia*. The peak at 9.95 min corresponds to piquerol con 166.11 m/z



**Figure S3.** Piquerol  $^1\text{H}$ -NMR spectrum.



**Figure S4.** Piquerol  $^{13}\text{C}$ -NMR spectrum.