

Supplementary Material

Synthesis bis-thienyl-substituted cyclobutenedione *via* the Liebeskind-Srogl and Stille cross-coupling reactions

Siddhant V. Kokate,^a Angélica Aguilar-Aguilar,^a Miguel A. Vázquez-Guevara,^a Gabriel Luna-Bárceñas,^b Alejandro J. Gimenez,^b and Eduardo Peña-Cabrera*^a

^a *Departamento de Química. Universidad de Guanajuato. Col. Noria Alta S/N. Guanajuato, Gto. 36050 Mexico*

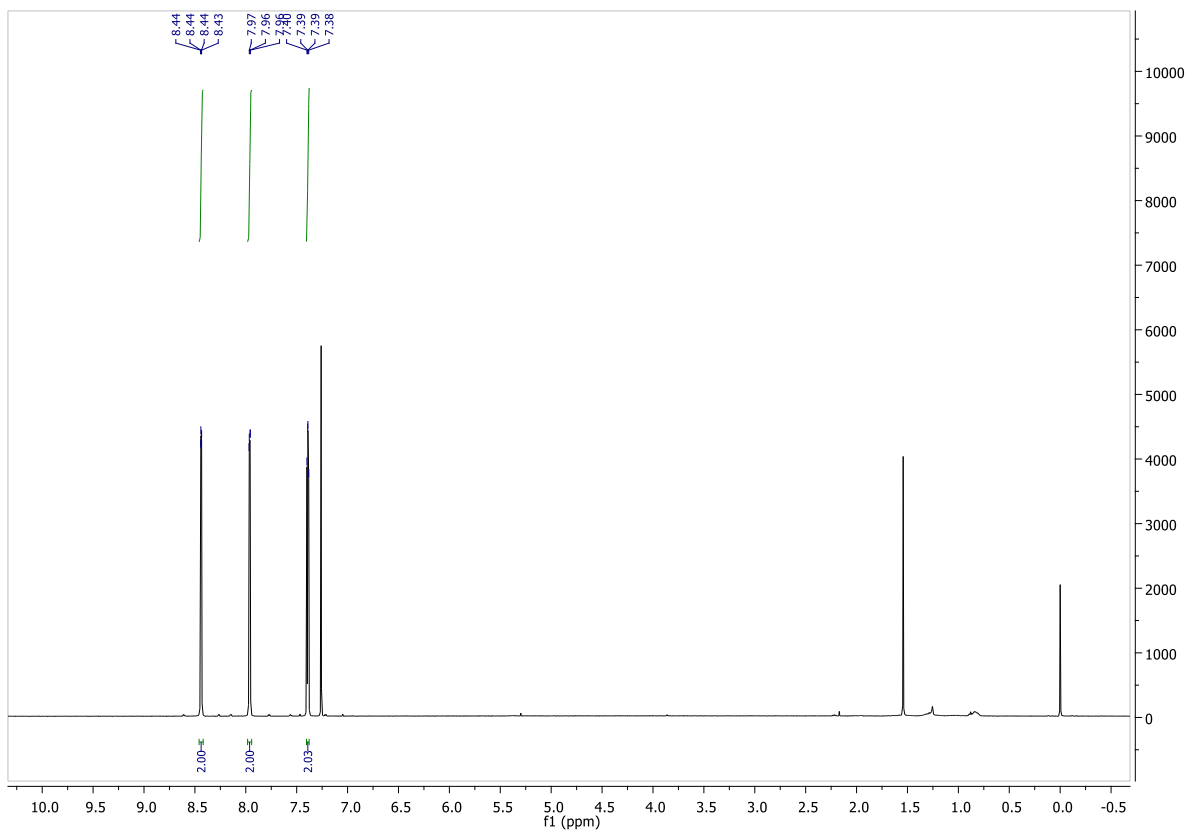
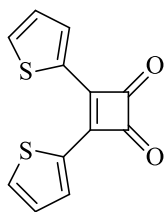
^b *Centro de Investigación y Estudios Avanzados del Instituto Politécnico Nacional Unidad Querétaro, QRO
76230 Mexico*

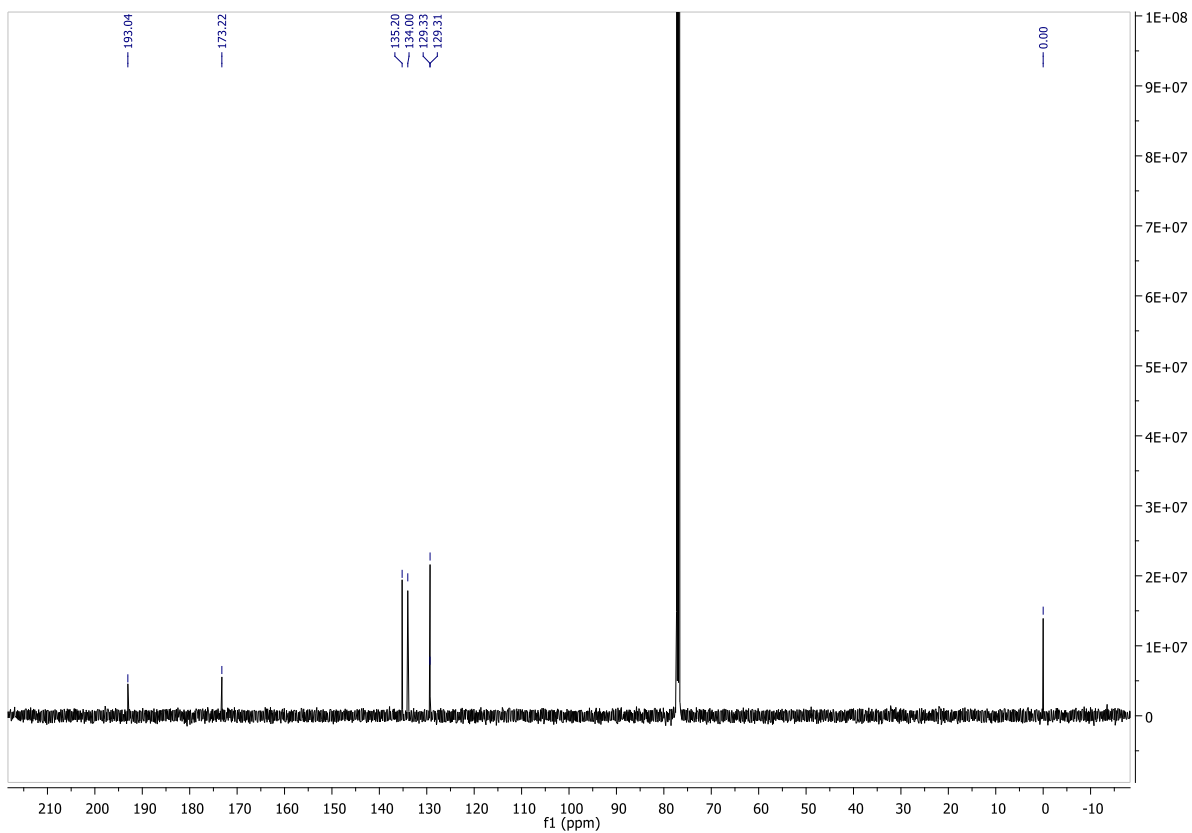
Email: eduardop@uqto.mx

Table of Contents

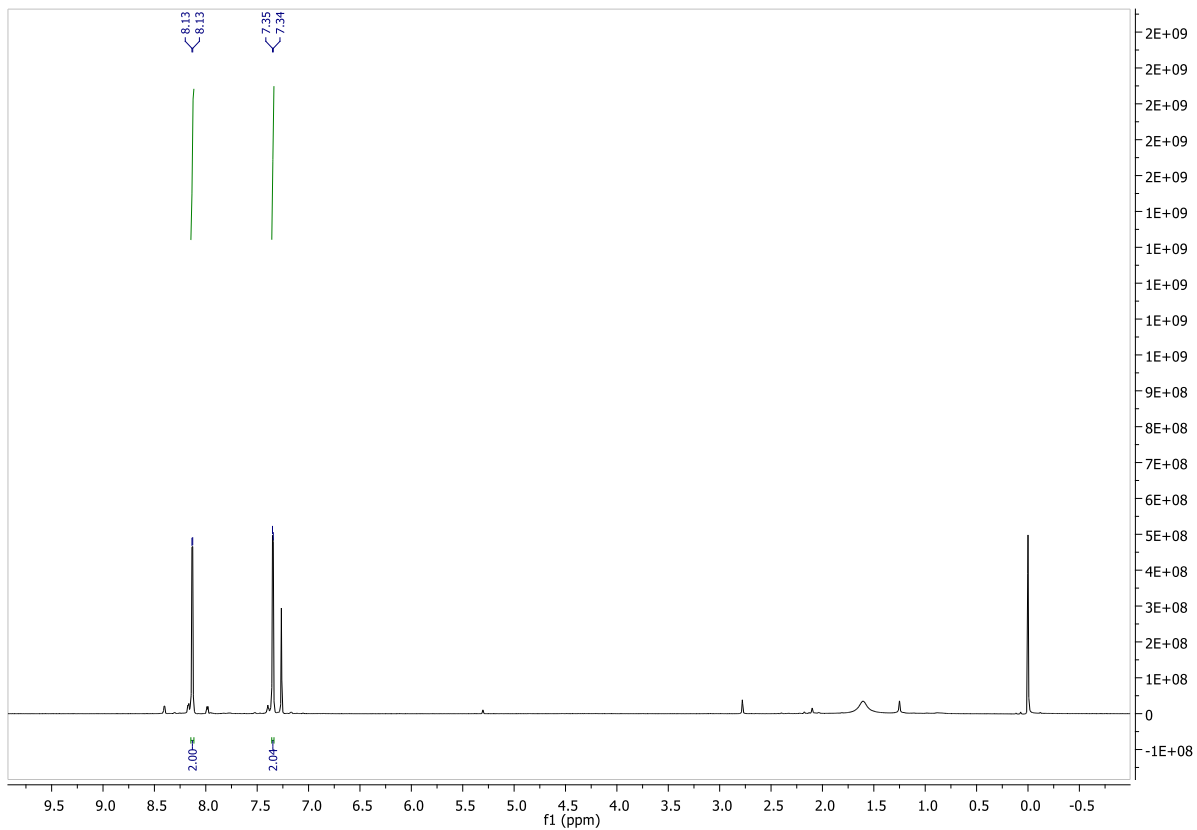
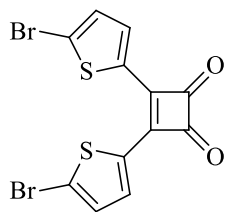
¹ H and ¹³ C NMR spectra of all the new compounds.....	S2
--	----

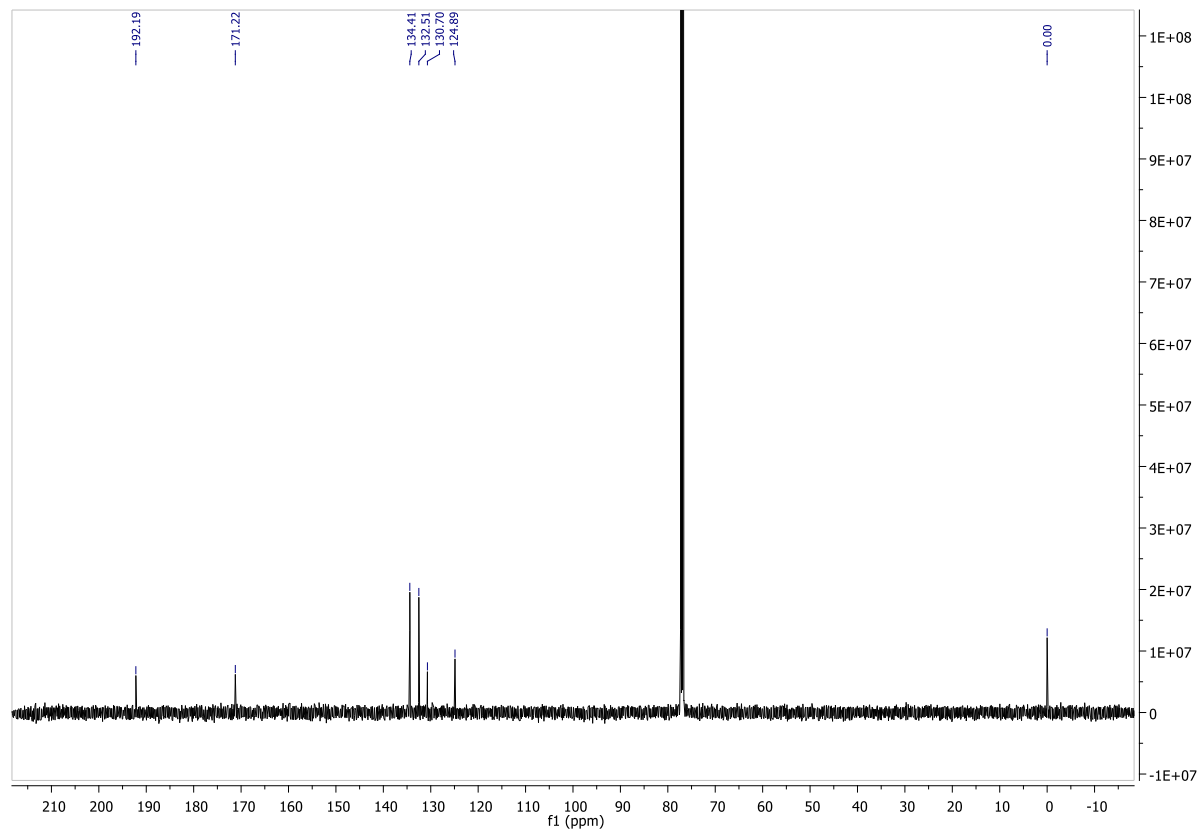
Compound 7



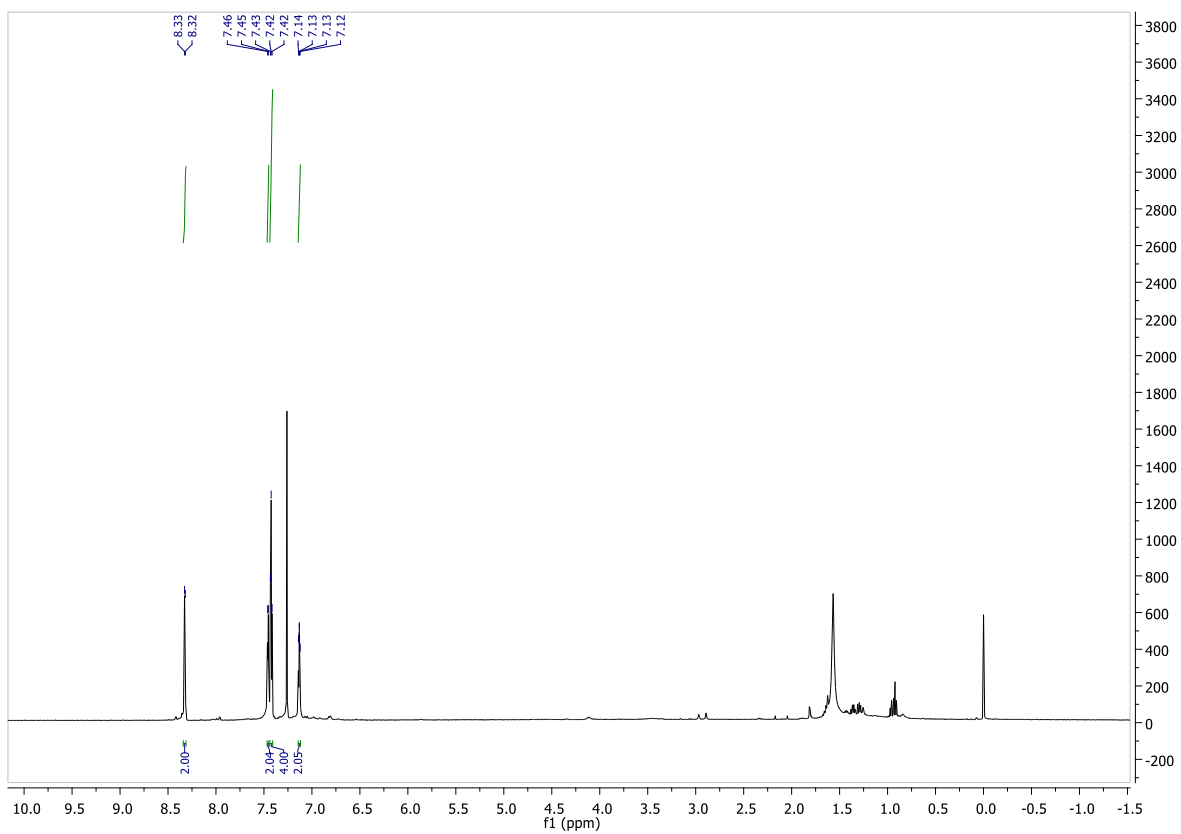
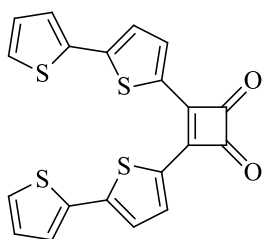


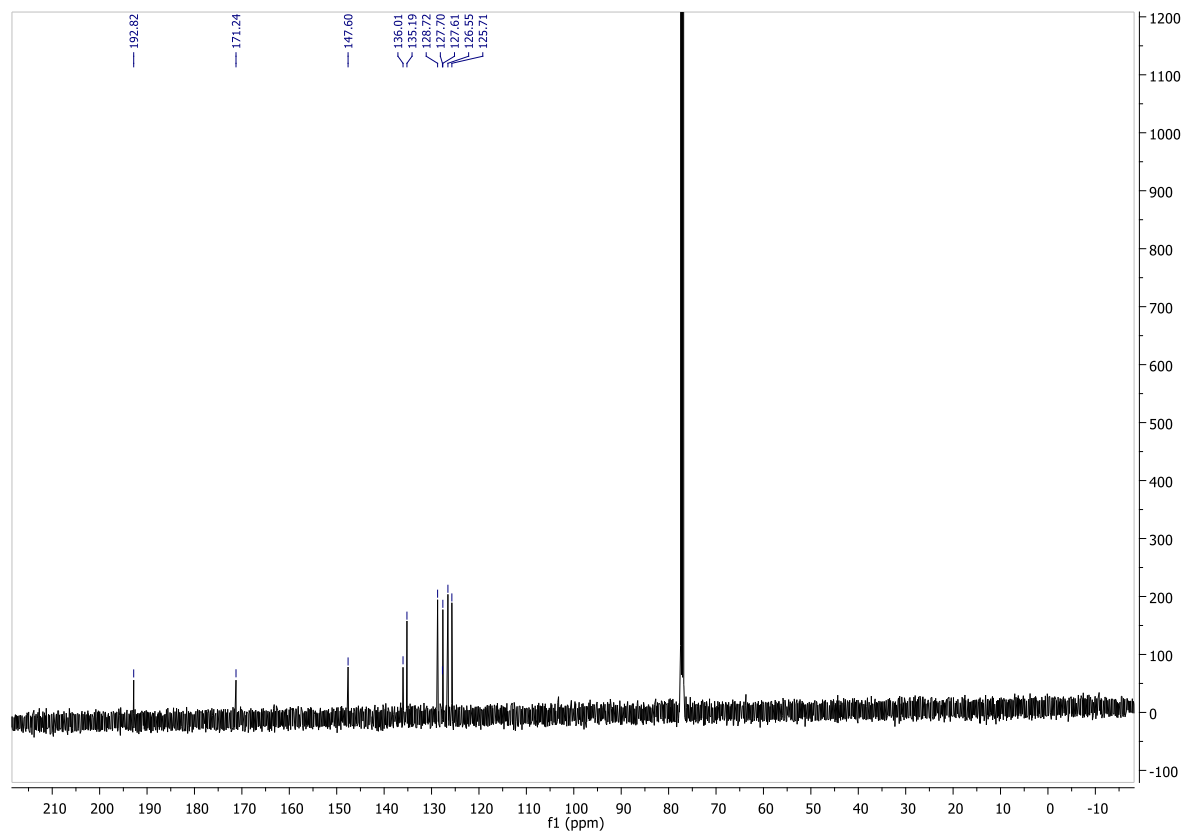
Compound 12



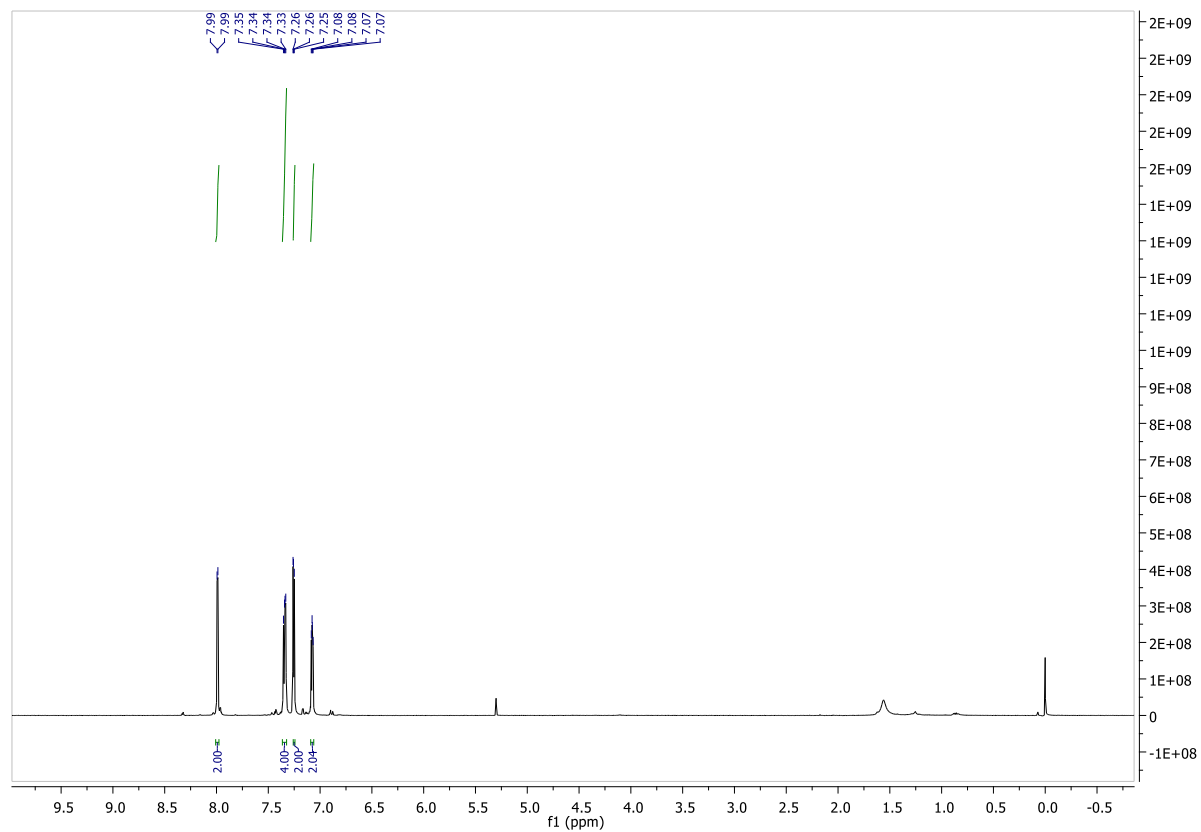
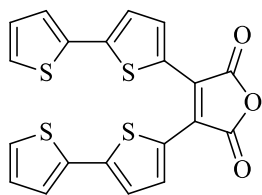


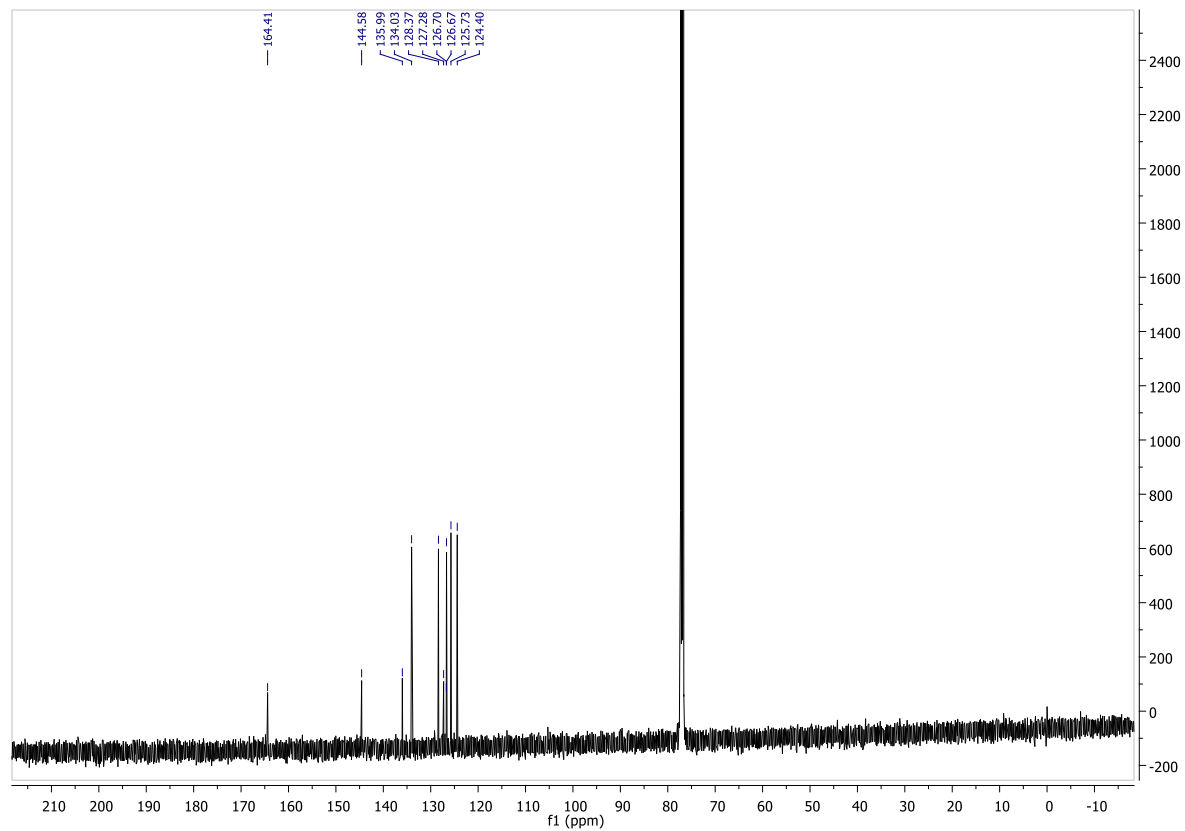
Compound 13





Compound 14





Compound 6.

