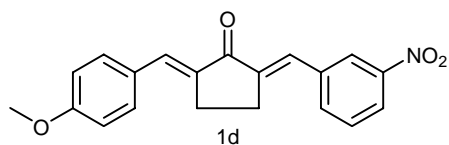
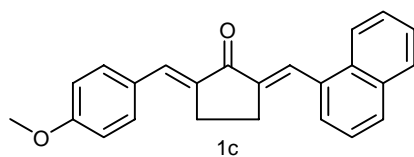
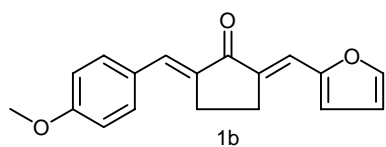
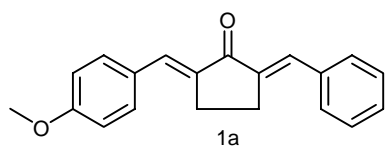


Supplementary Information

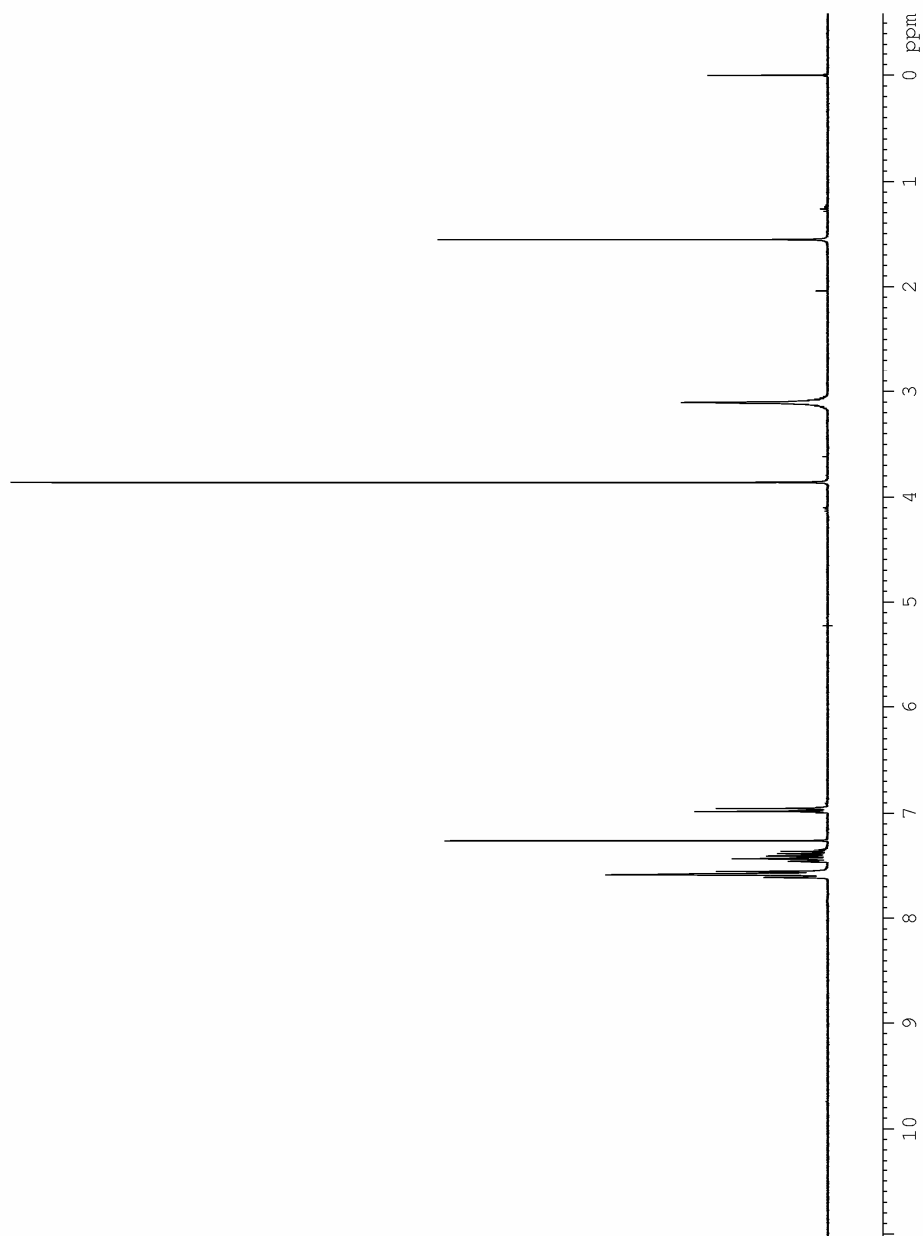
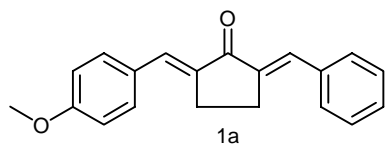
A direct, efficient synthesis of unsymmetrically substituted bis(arylidene)alkanones.

Anthony E. Rosamilia, Marilena A. Giarrusso, Janet L. Scott and Christopher R. Strauss

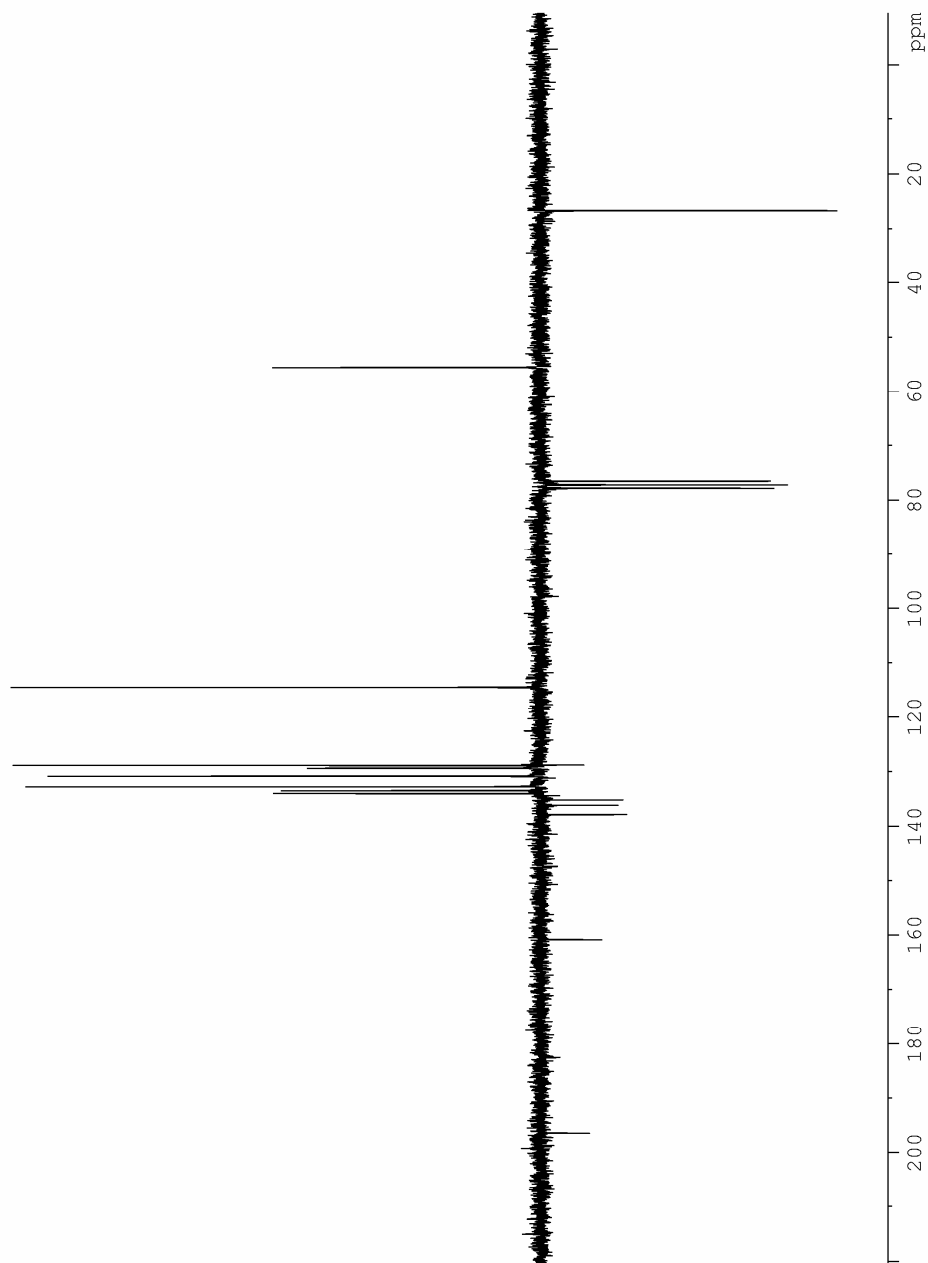
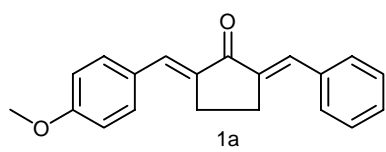
NMR spectra for selected compounds 1a-d.



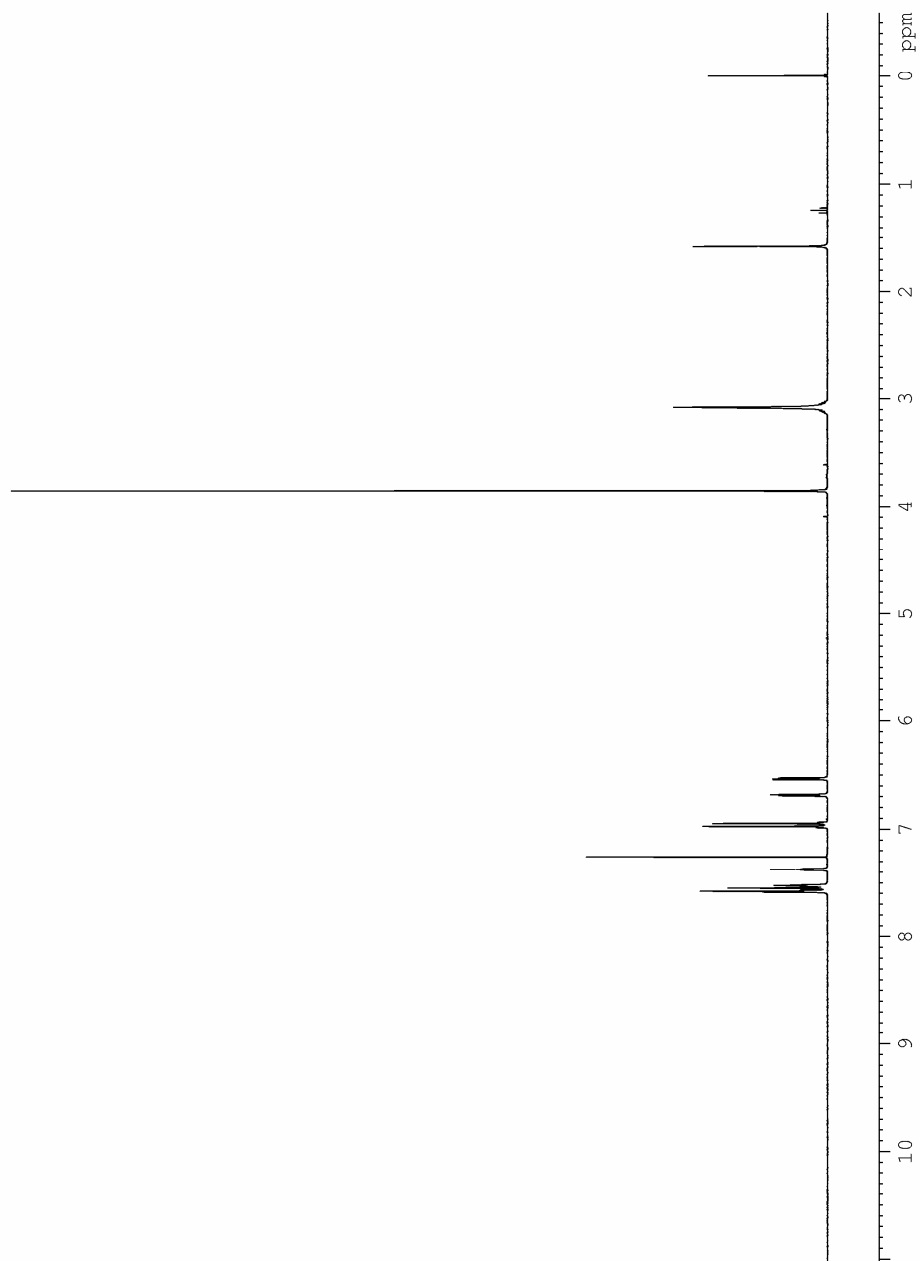
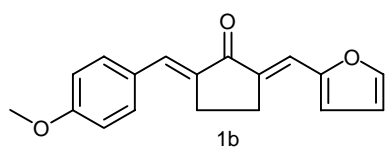
Compound 1a. Proton NMR Spectrum (units in ppm)



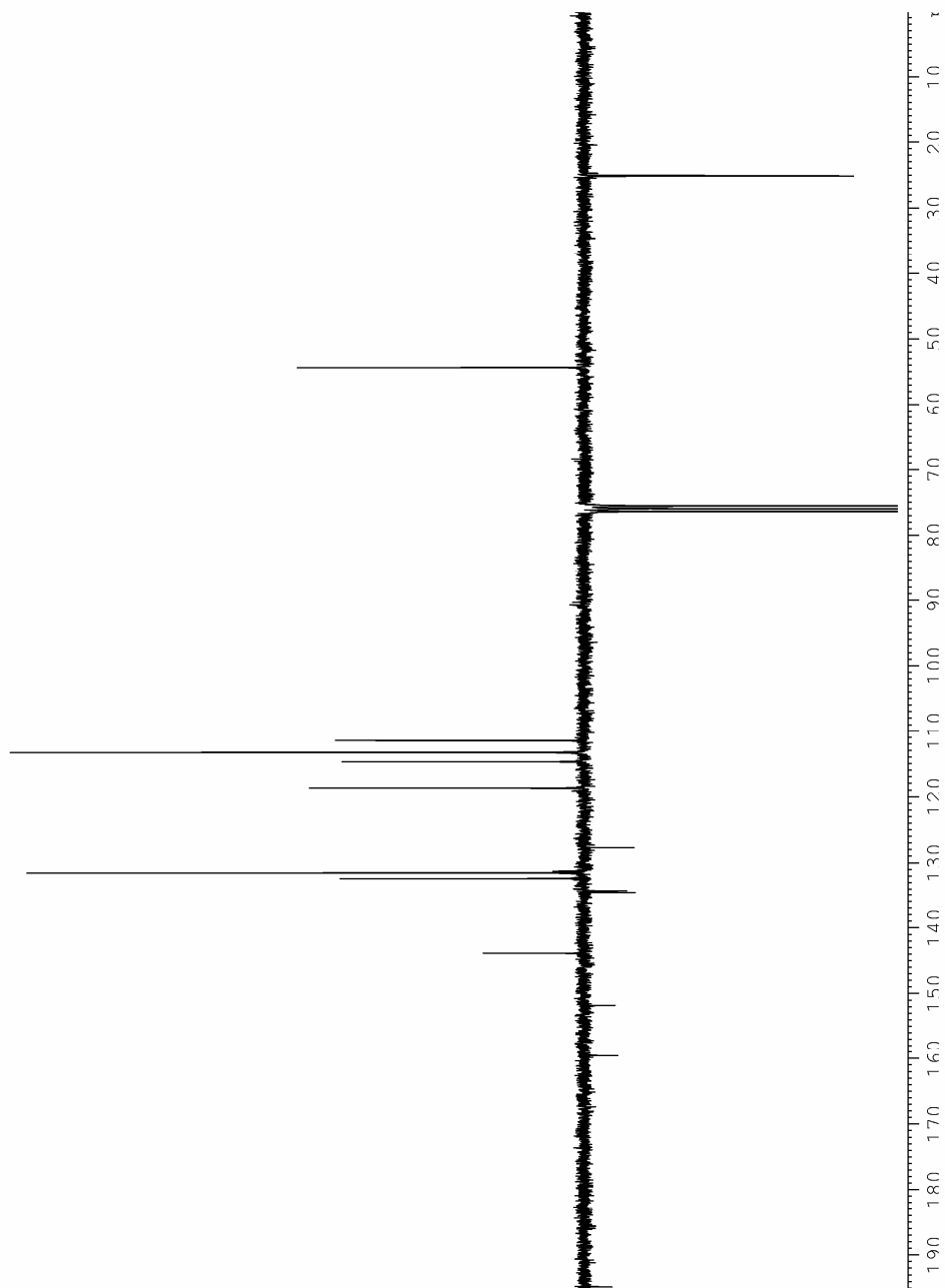
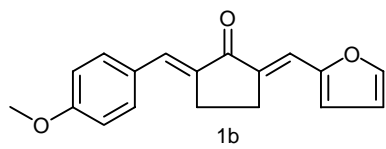
Compound 1a. Carbon NMR Spectrum (units in ppm)



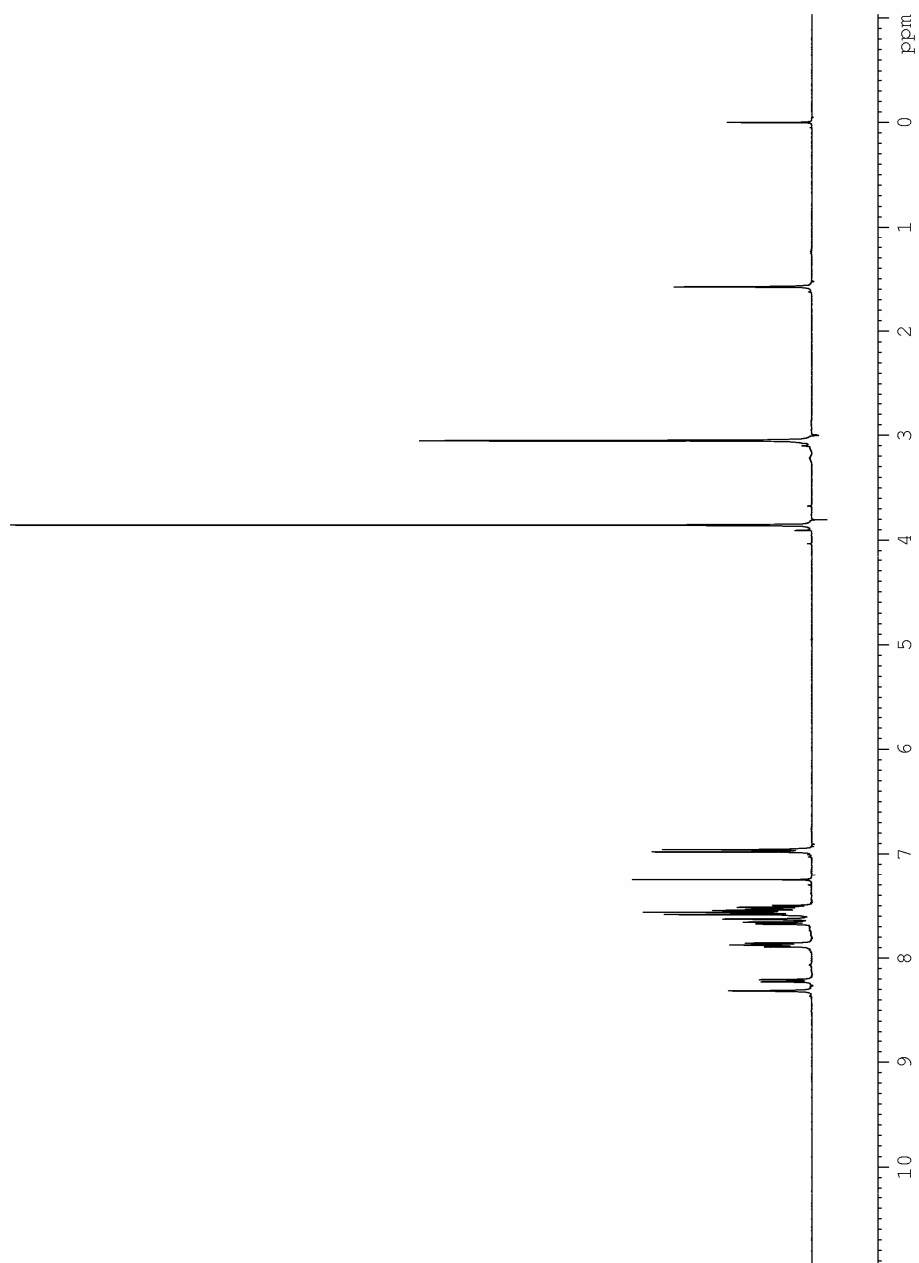
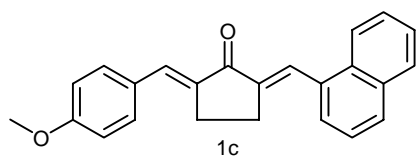
Compound 1b. Proton NMR Spectrum (units in ppm)



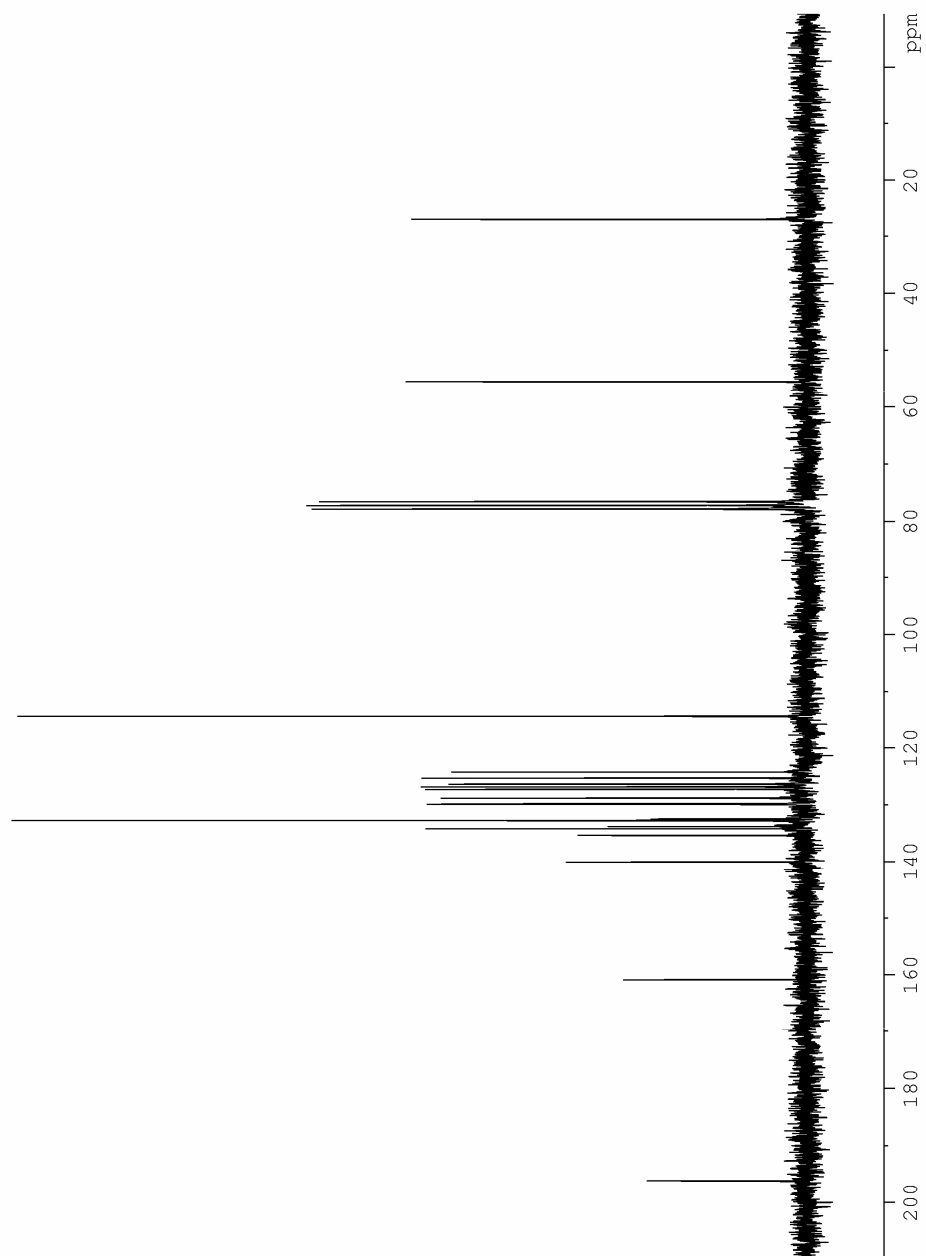
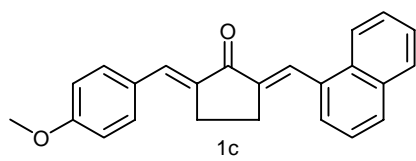
Compound 1b. Carbon NMR Spectrum (units in ppm)



Compound 1c. Proton NMR Spectrum (units in ppm)



Compound 1c. Carbon NMR Spectrum (units in ppm)



Compound 1d. Proton NMR Spectrum (units in ppm)

