Supplementary Material

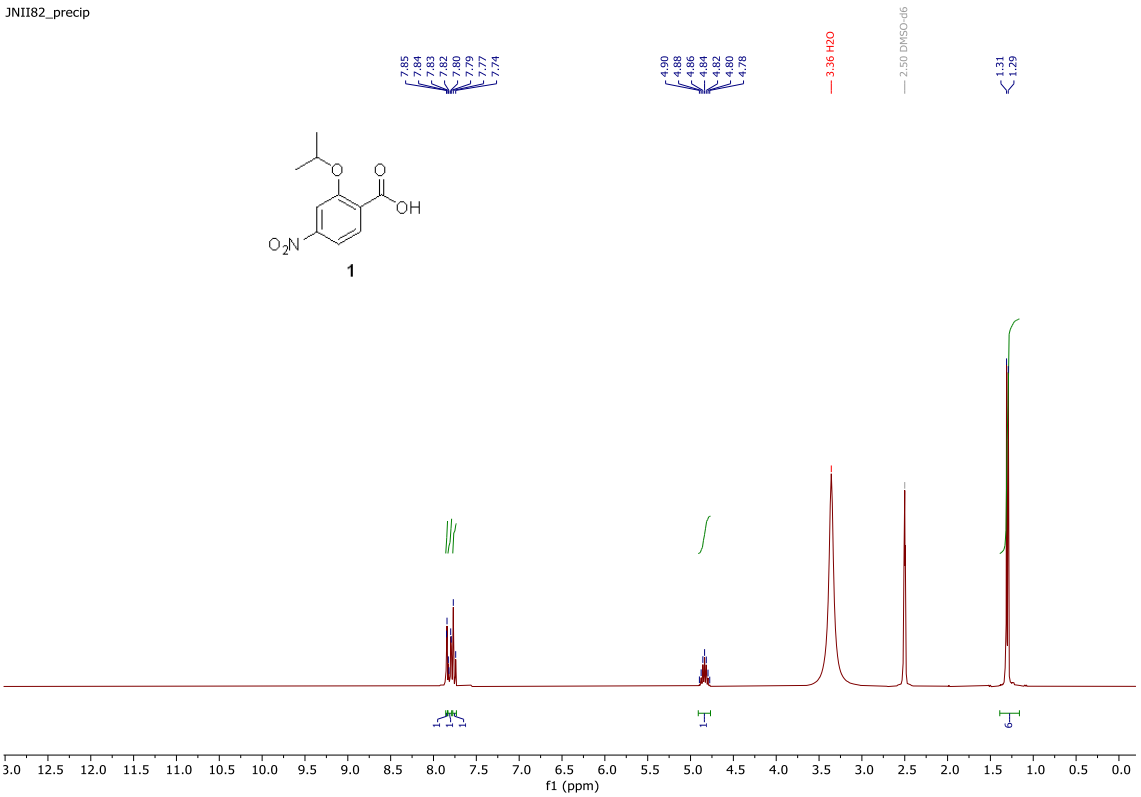
High yield synthesis of *trans*-azoxybenzene versus 2-isopropoxy-4-nitrobenzoic acid: influence of temperature and base concentration

J. Jonathan Nué-Martínez, Ibon Alkorta, and Christophe Dardonville*

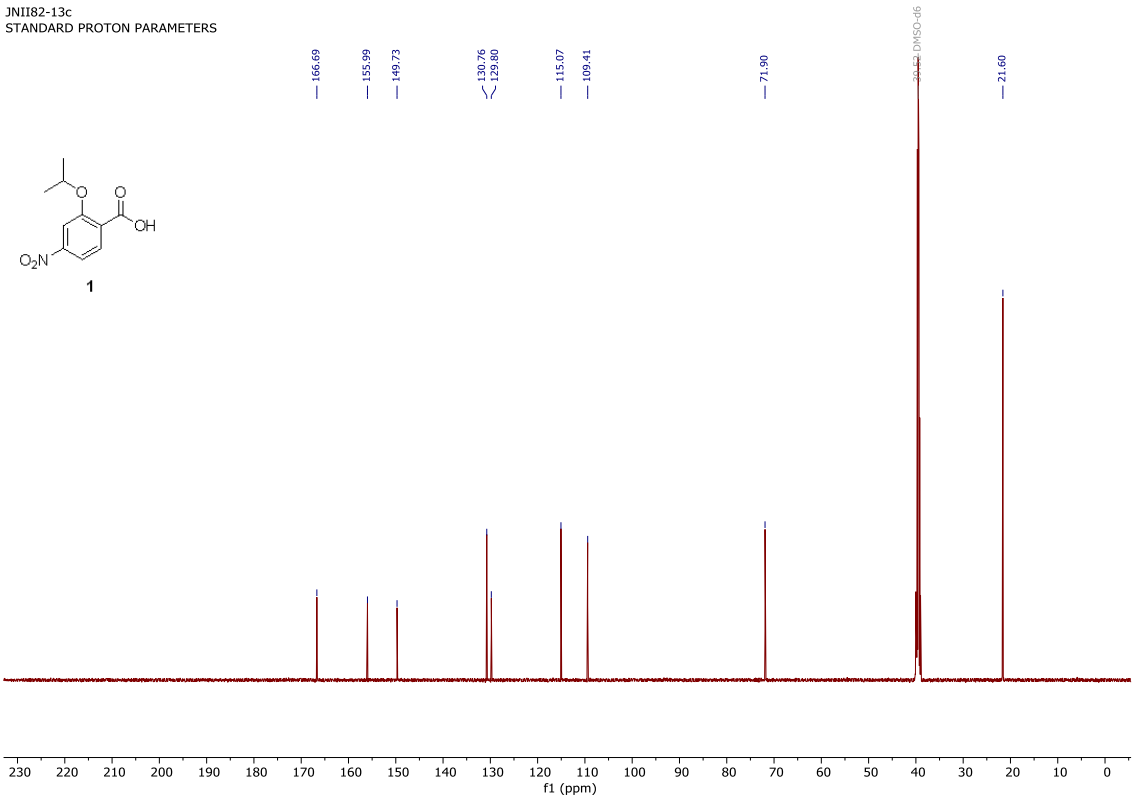
[a]*Instituto de Química Médica, IQM–CSIC, C/ Juan de la Cierva 3, 28006, Madrid, Spain*
Email: dardonville@iqm.csic.es

Table of Contents

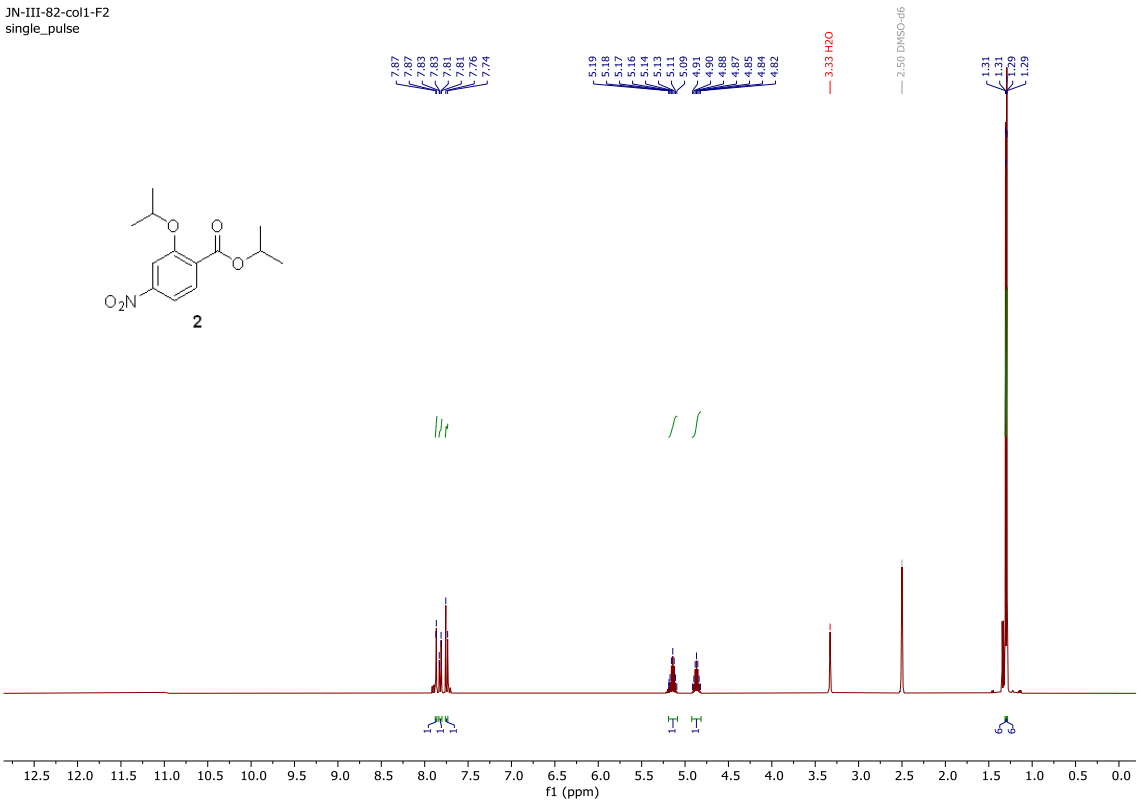
^{1}H NMR (300 MHz, DMSO-d_6)



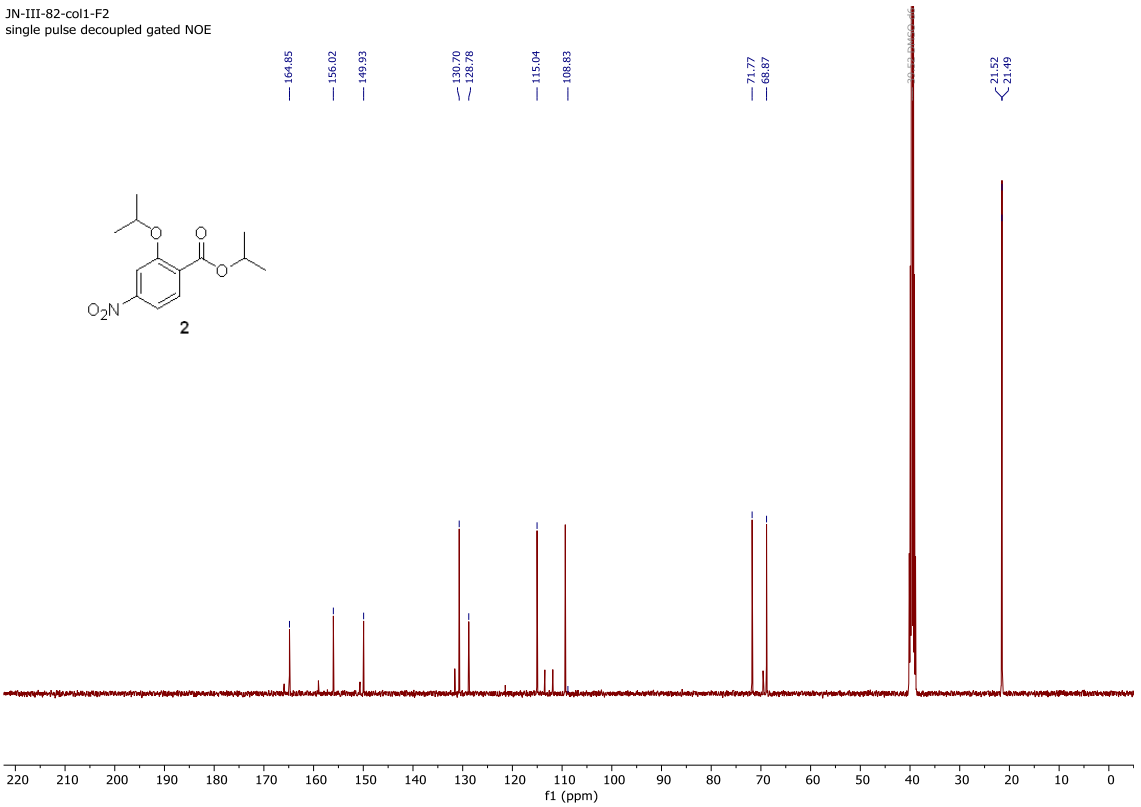
^{13}C NMR (126 MHz, DMSO-d_6)



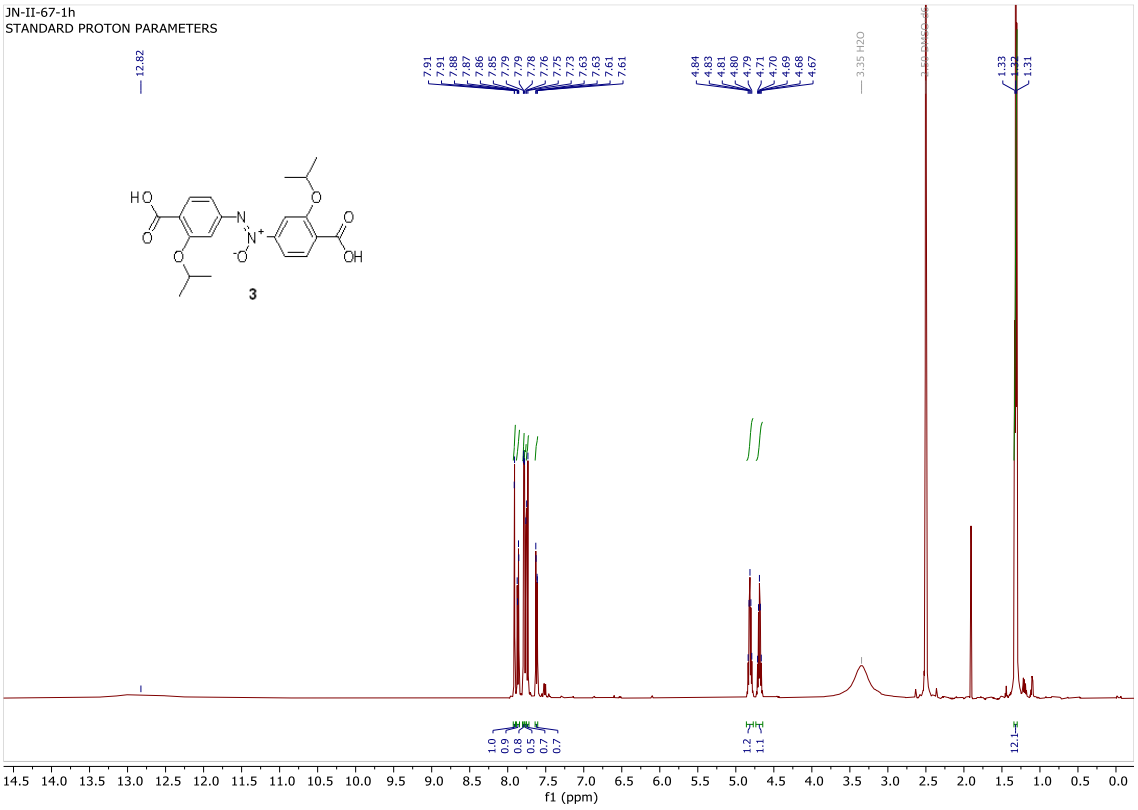
^{1}H NMR (400 MHz, DMSO-d_6)



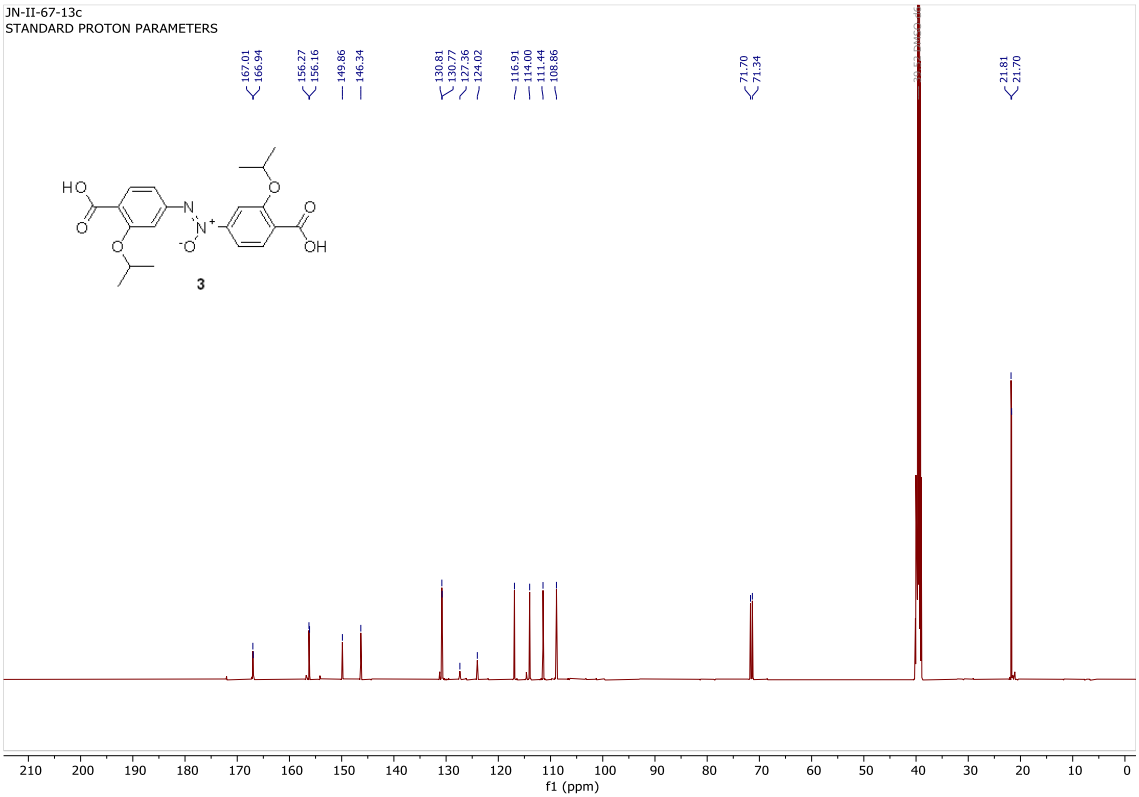
^{13}C NMR (100 MHz, DMSO-d_6)



^{1}H NMR (500 MHz, DMSO-d_6)



^{13}C NMR (126 MHz, DMSO-d_6)



g-HMBC ^{15}N–^{1}H spectrum (51 MHz and 500 MHz, respectively; DMSO-d_6)