

Supplementary Material

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

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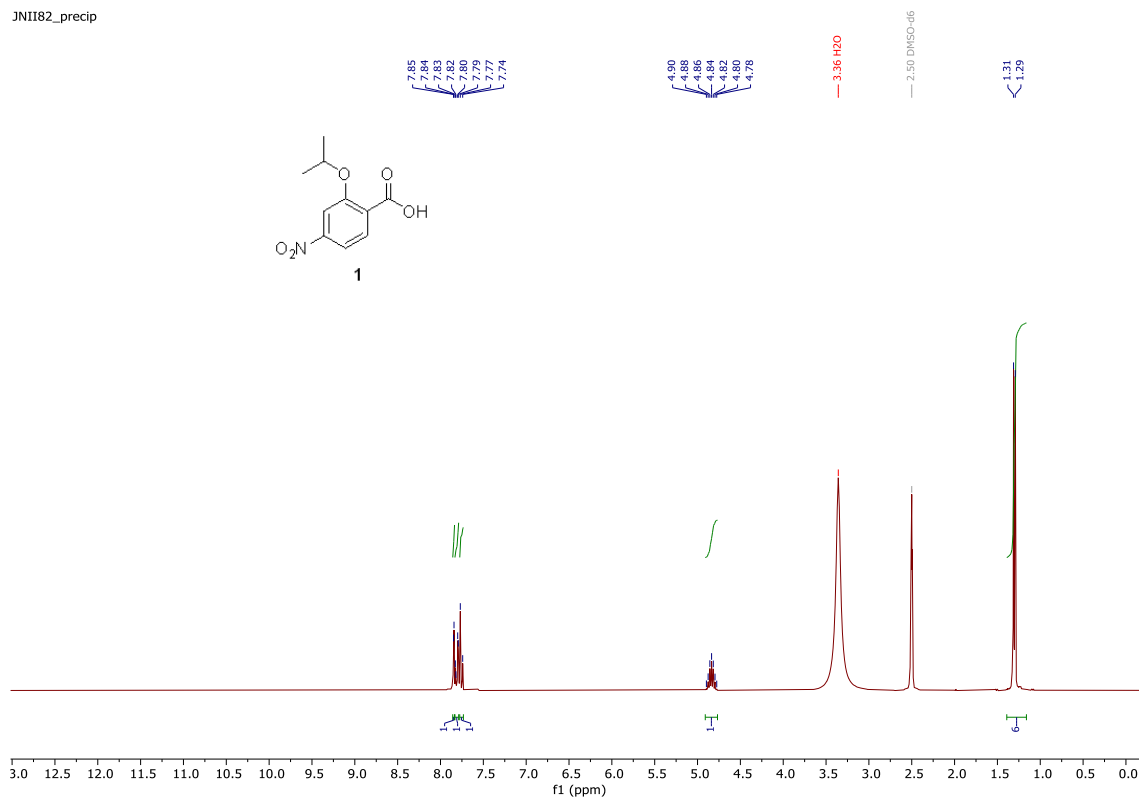
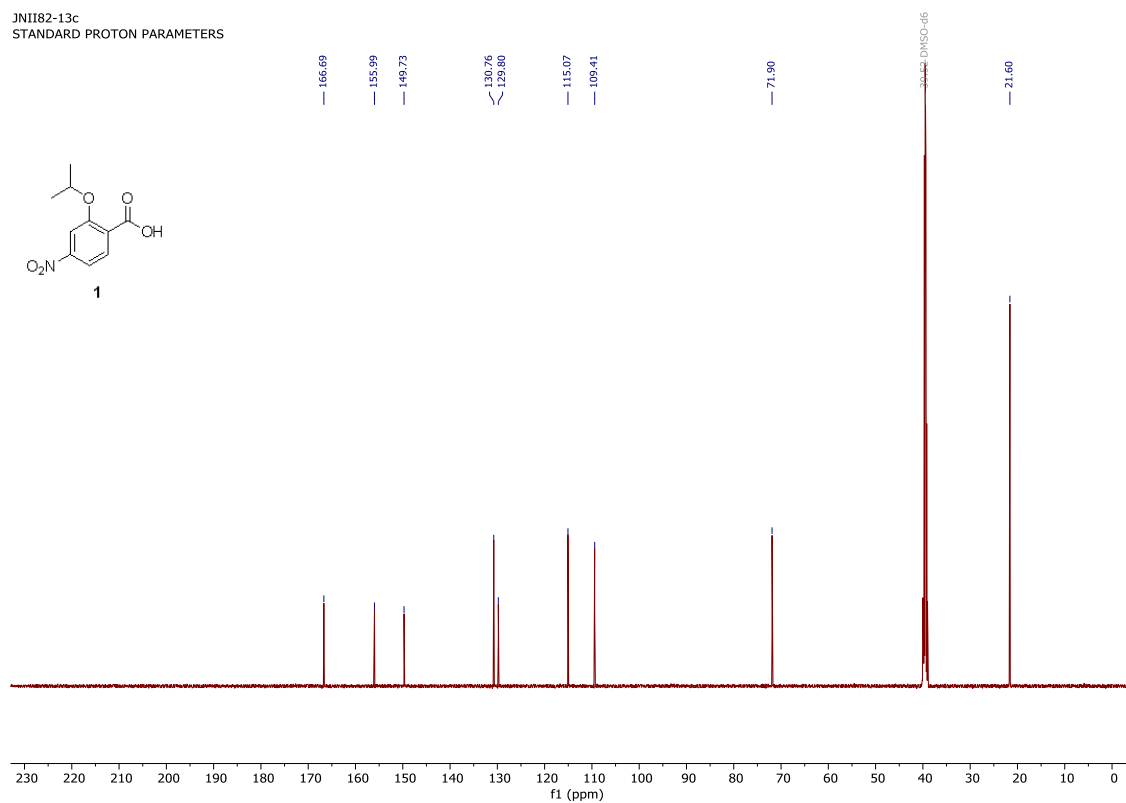
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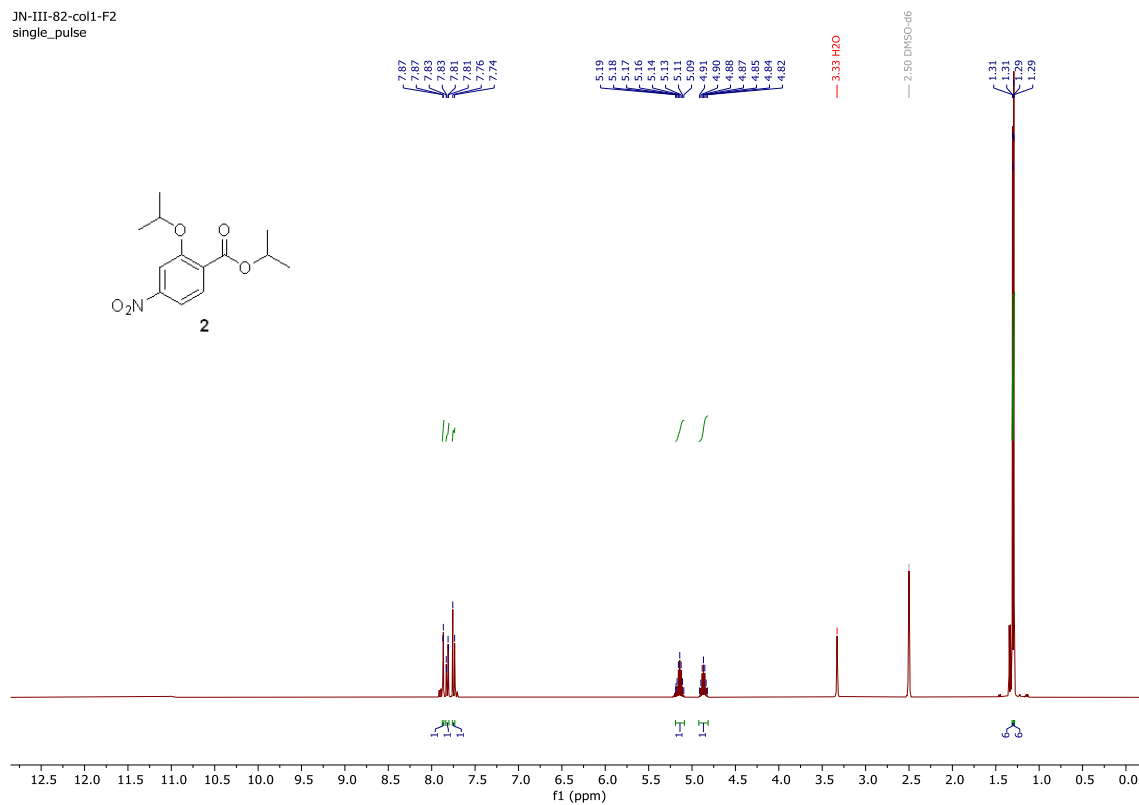
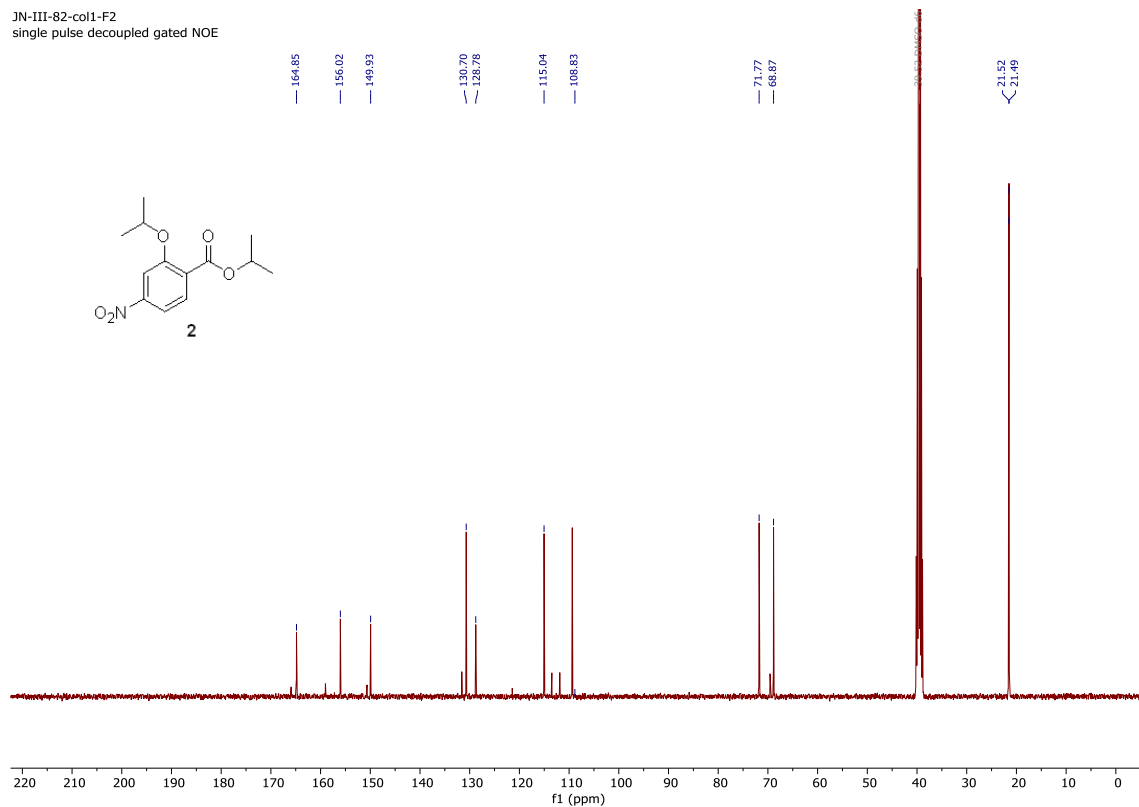
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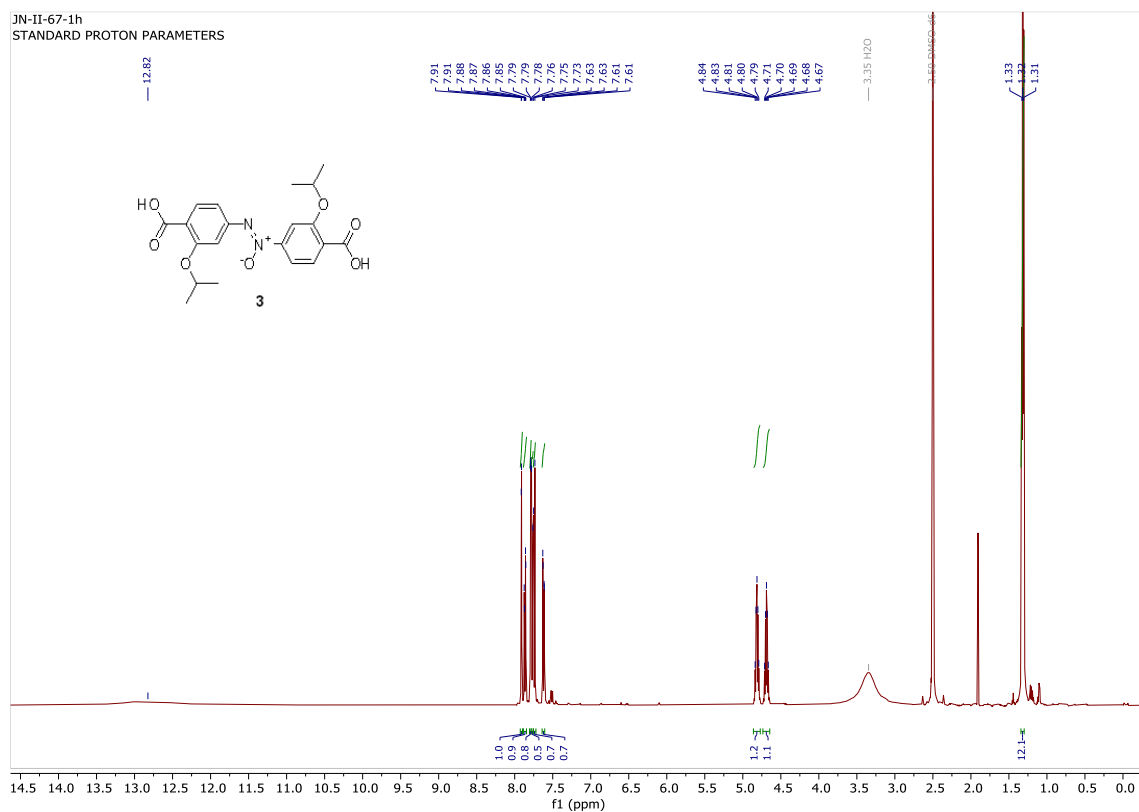
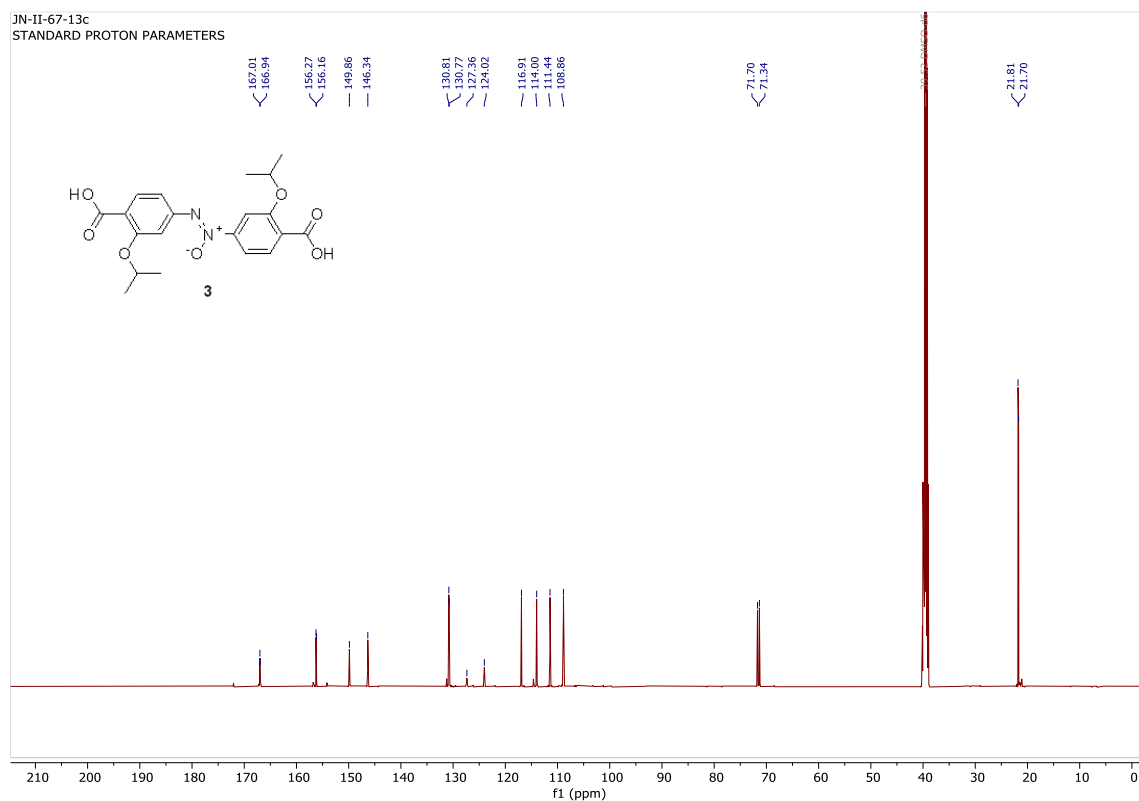
1. ¹ H and ¹³ C NMR spectra of compounds 1 , 2 , and 3	S2
2. g-HMBC ¹⁵ N– ¹ H spectrum of compound 3	S5

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

JNII82_precip

 ^{13}C NMR (126 MHz, DMSO- d_6)JNII82-13c
STANDARD PROTON PARAMETERS

^1H NMR (400 MHz, $\text{DMSO}-d_6$)JN-III-82-col1-F2
single_pulse ^{13}C NMR (100 MHz, $\text{DMSO}-d_6$)JN-III-82-col1-F2
single pulse decoupled gated NOE

^1H NMR (500 MHz, $\text{DMSO}-d_6$) ^{13}C NMR (126 MHz, $\text{DMSO}-d_6$)

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

