

Supplementary Material

A Practical Synthesis of (3-(phenanthren-9-yl)-4,5-dihydroisoxazol-5-yl)methyl (tert-butoxycarbonyl)-L-alaninate

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¹ H and ¹³ C NMR spectra of synthesized compounds 10 and 11	S3
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The NMR spectra shown here correspond to single crystallized compounds or crude compounds as they were isolated from column chromatography or from simple recovery from reaction mixtures. This was done to save really pure samples for microanalyses and planned biological tests.

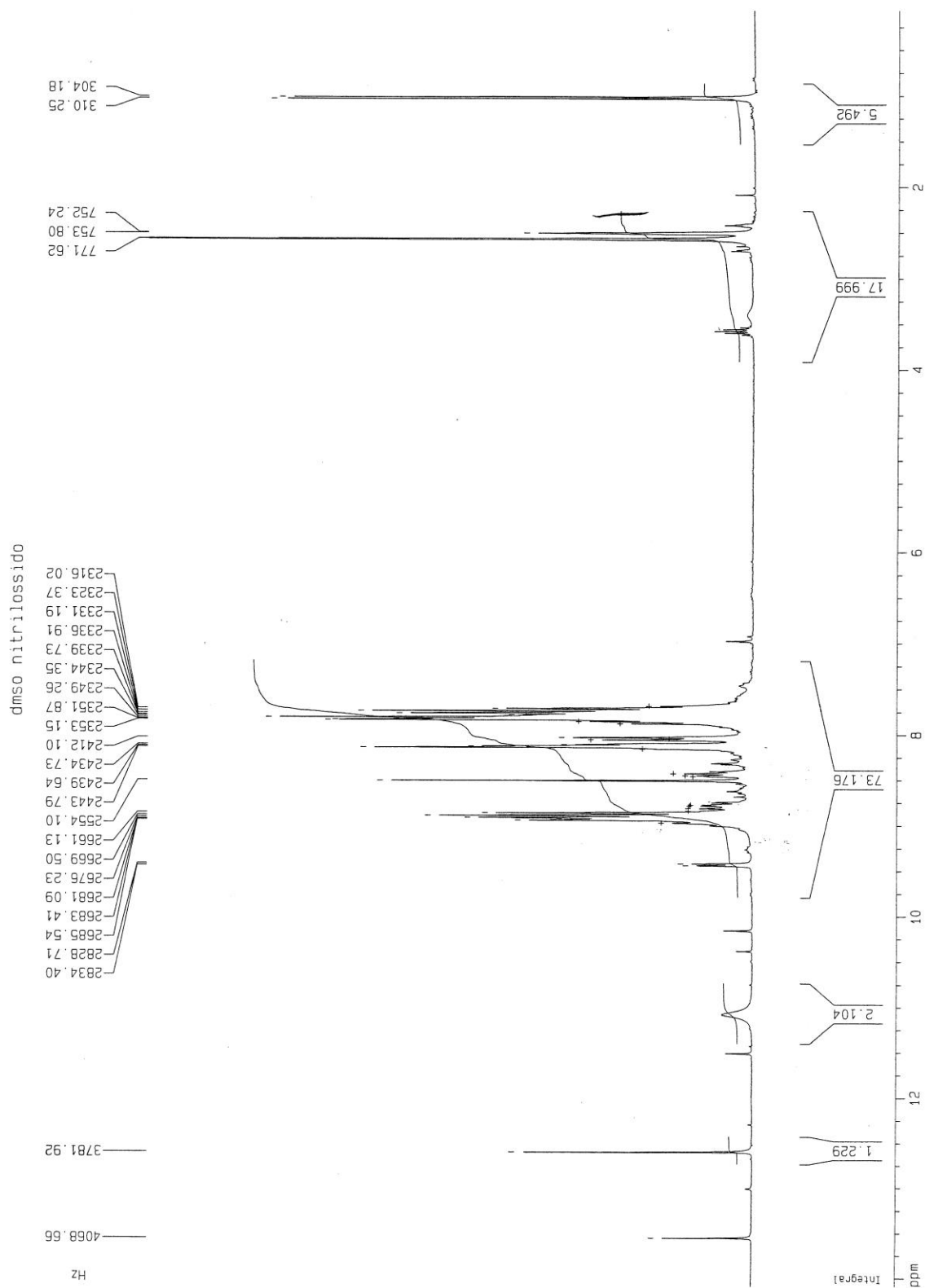
Figure S1 : ^1H NMR Compound 10

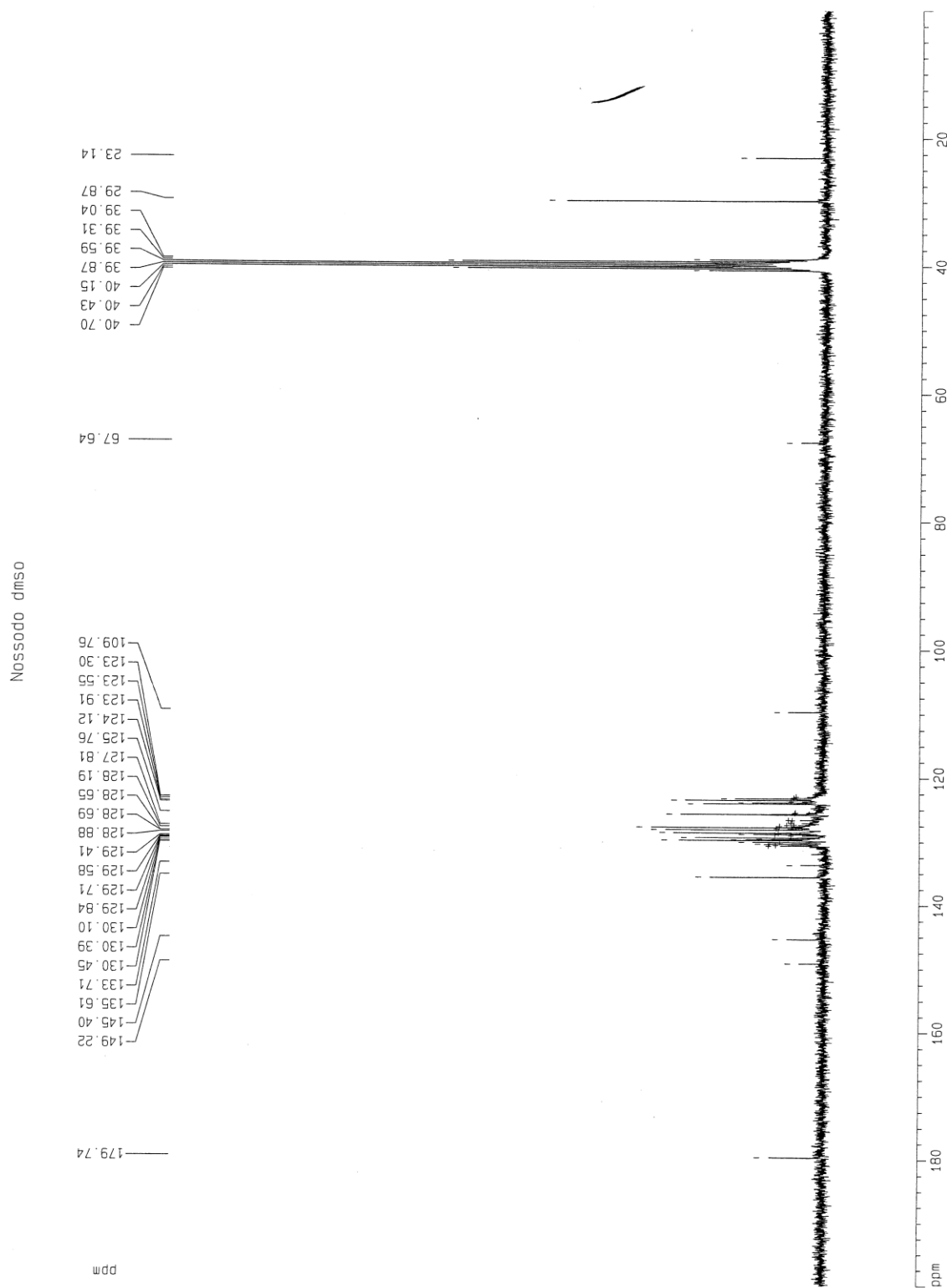
Figure S2 : ^{13}C NMR Compound 10

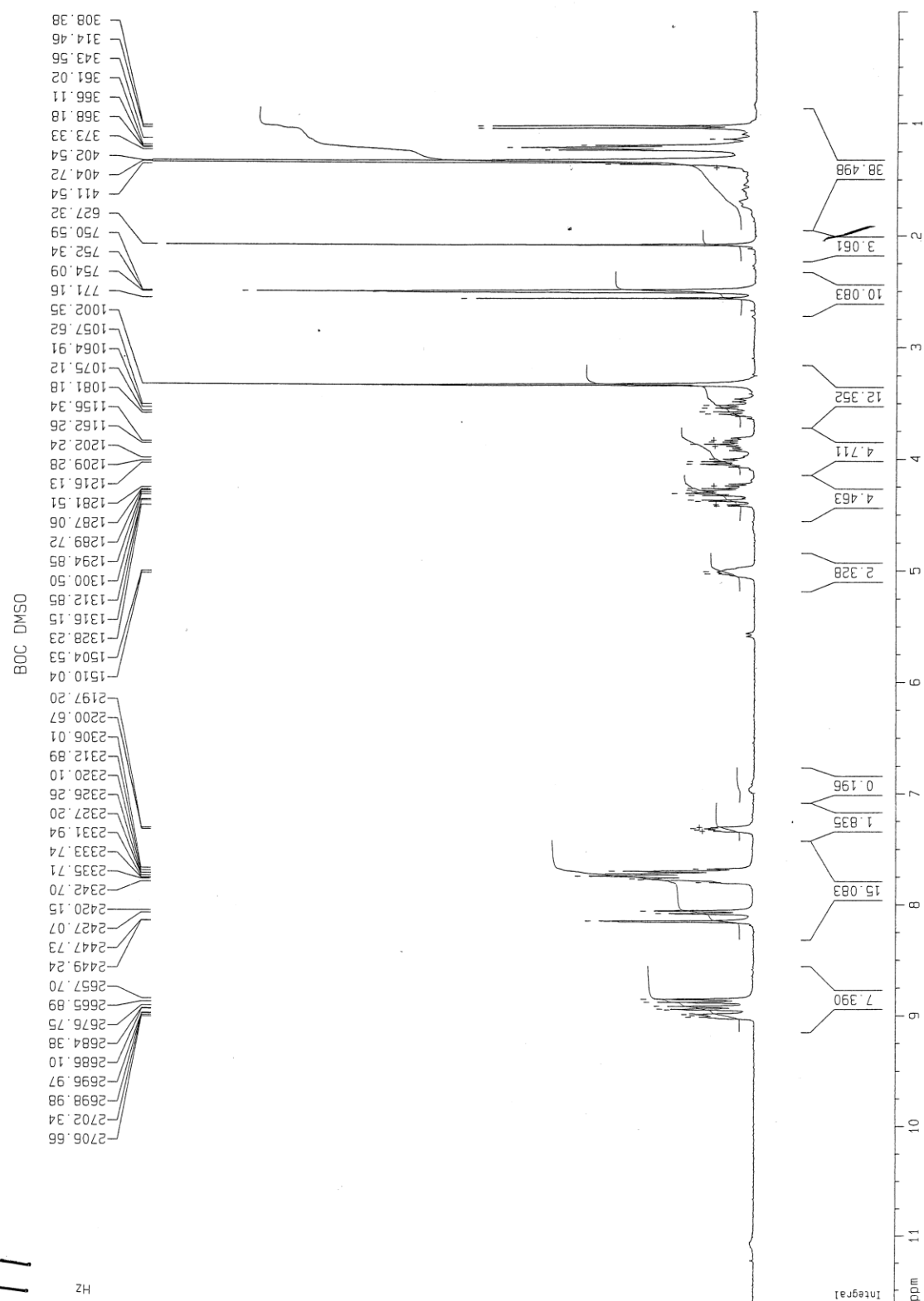
Figure S3 : ^1H NMR Compound 11

Figure S4 : ^{13}C NMR Compound 11