

Supplementary Material

An alternative approach to selenides and diselenides from Se(0) and epoxides/aziridines under sustainable conditions

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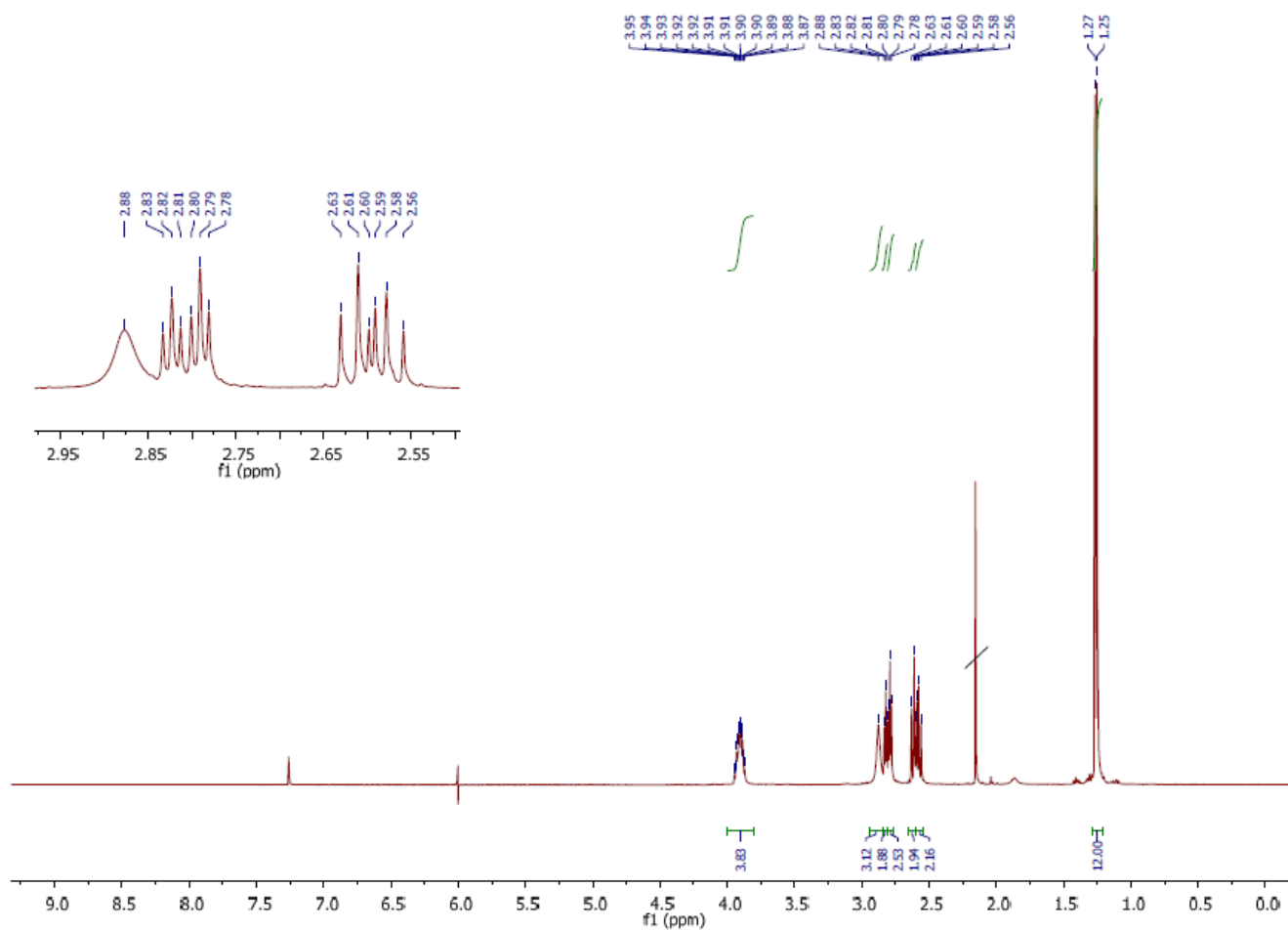
University of Florence, Department of Chemistry "Ugo Schiff" (DICUS), Via della Lastruccia 3-13, I-50019

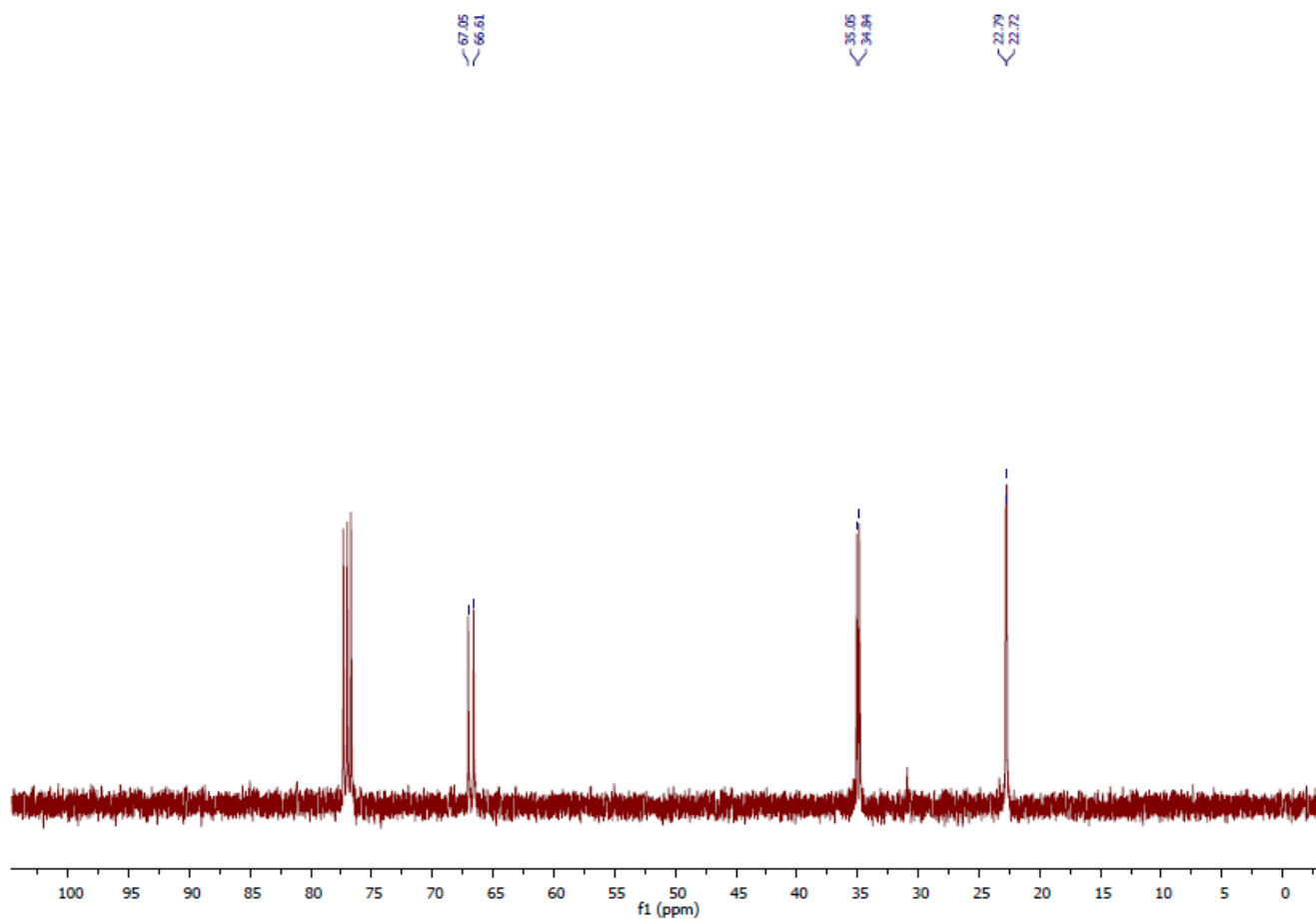
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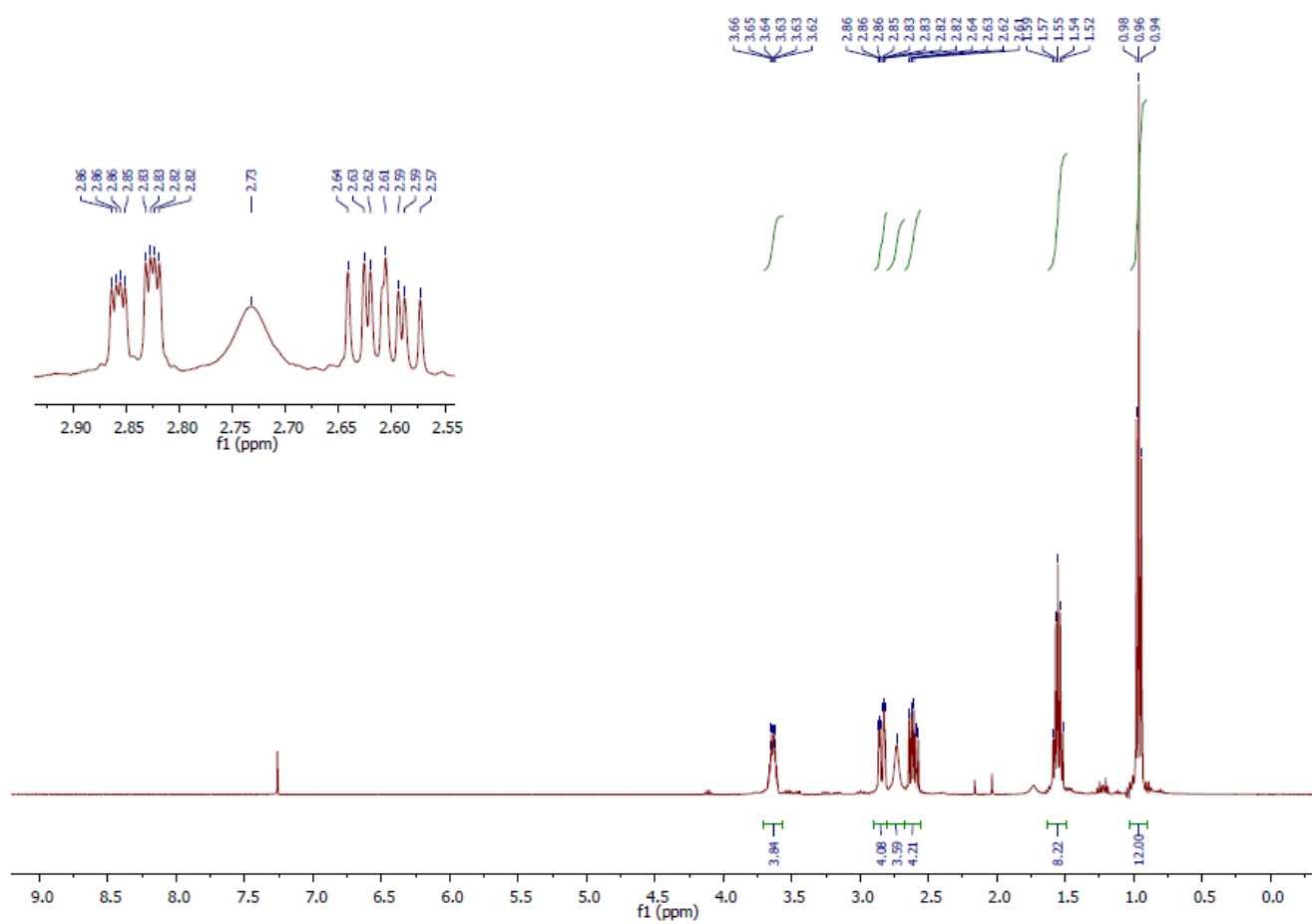
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Copies of the ^1H and ^{13}C NMR spectra	S2
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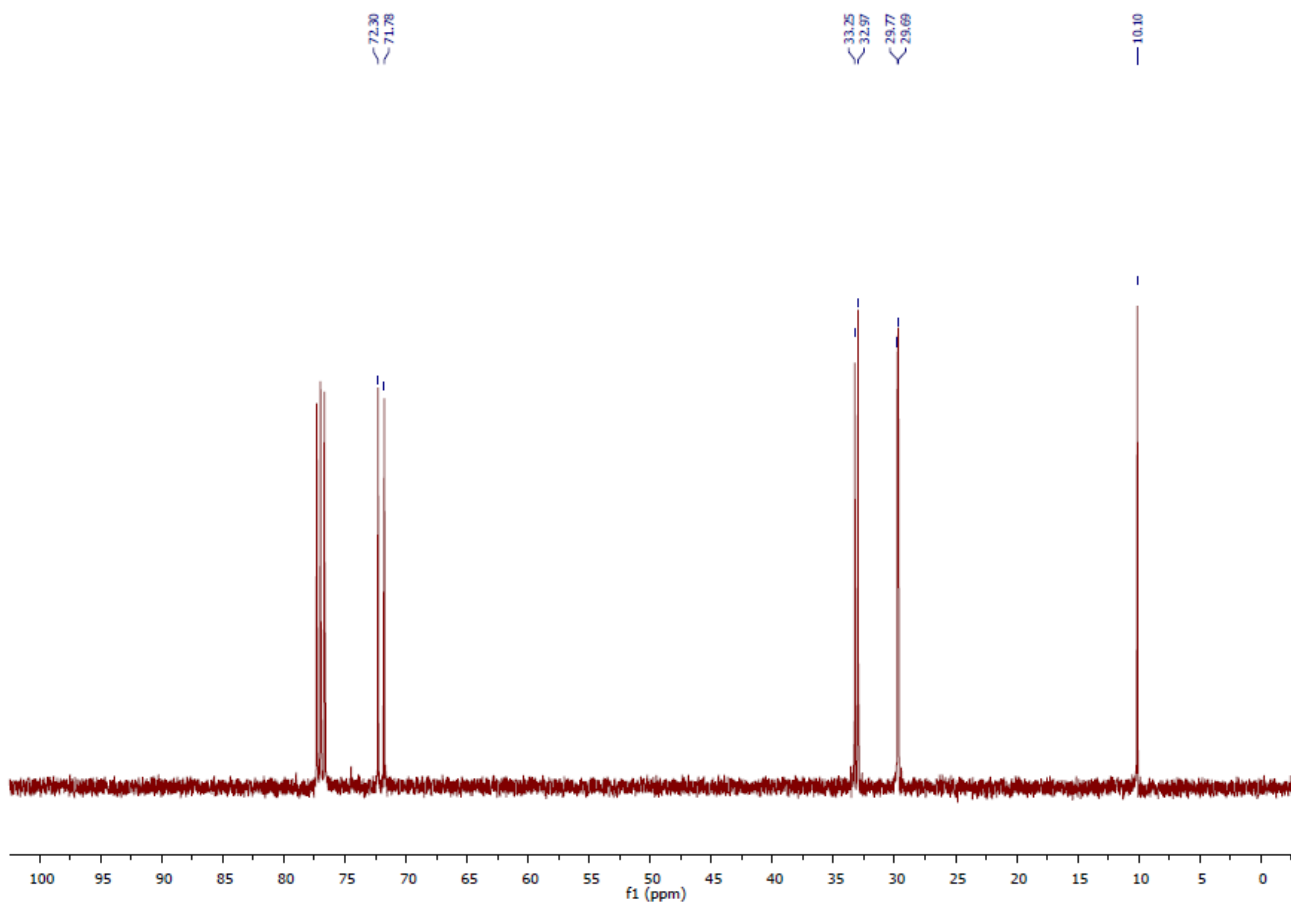
 ^1H NMR spectrum of compound **2d** (CDCl_3 , 400 MHz)



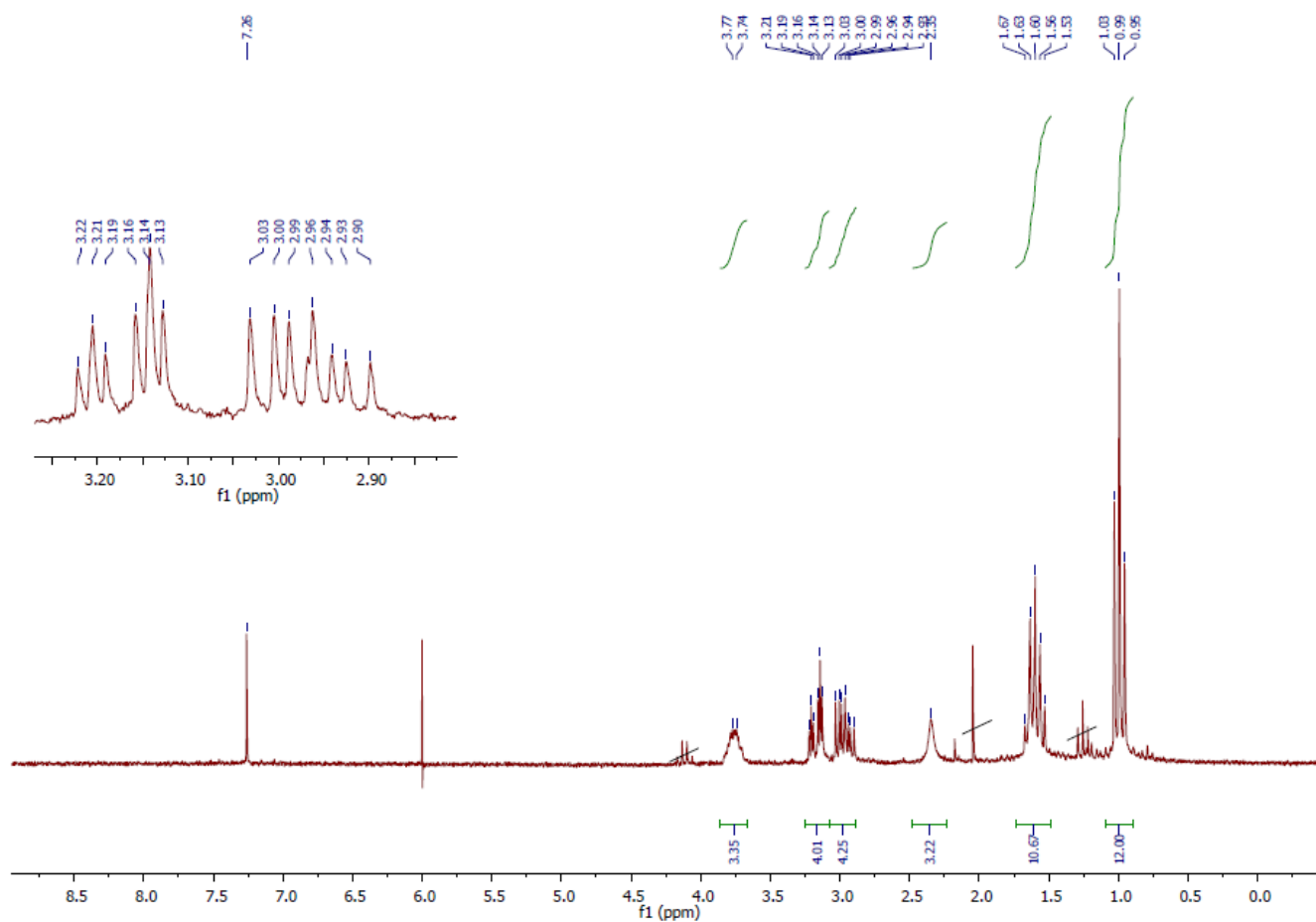
^{13}C NMR spectrum of compound **2d** (CDCl_3 , 100 MHz)



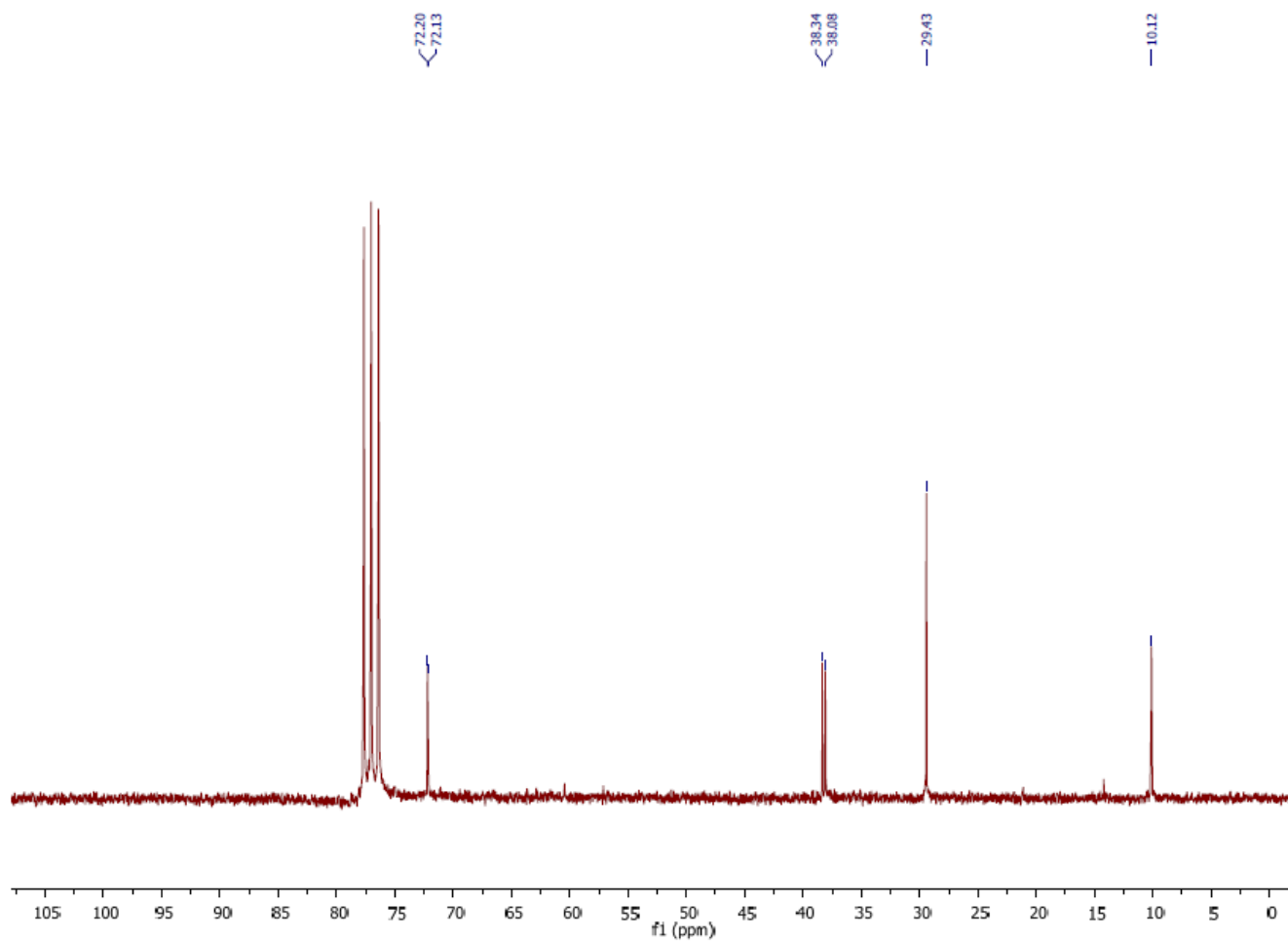
^1H NMR spectrum of compound **2e** (CDCl_3 , 400 MHz)



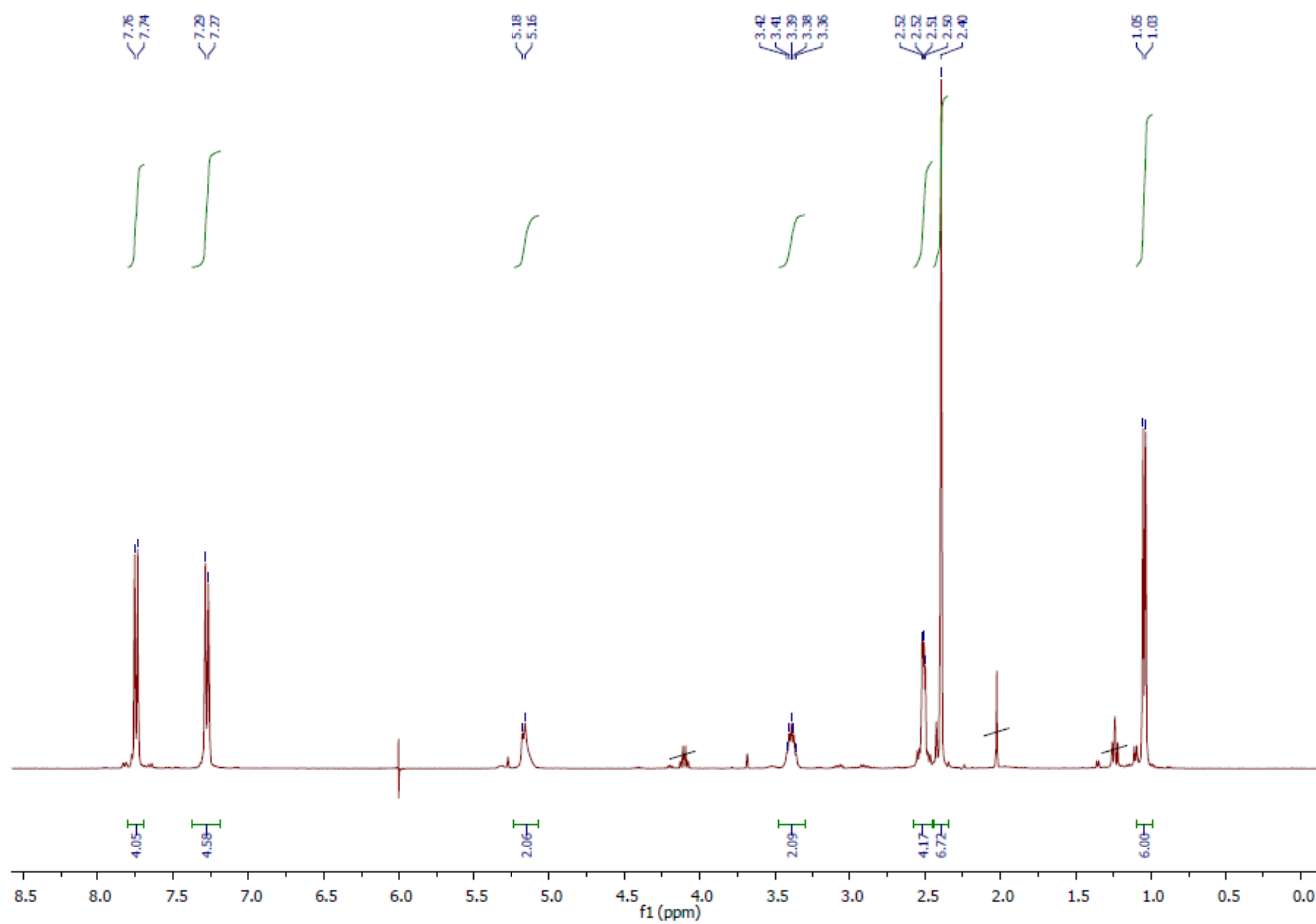
^{13}C NMR spectrum of compound **2e** (CDCl_3 , 100 MHz)



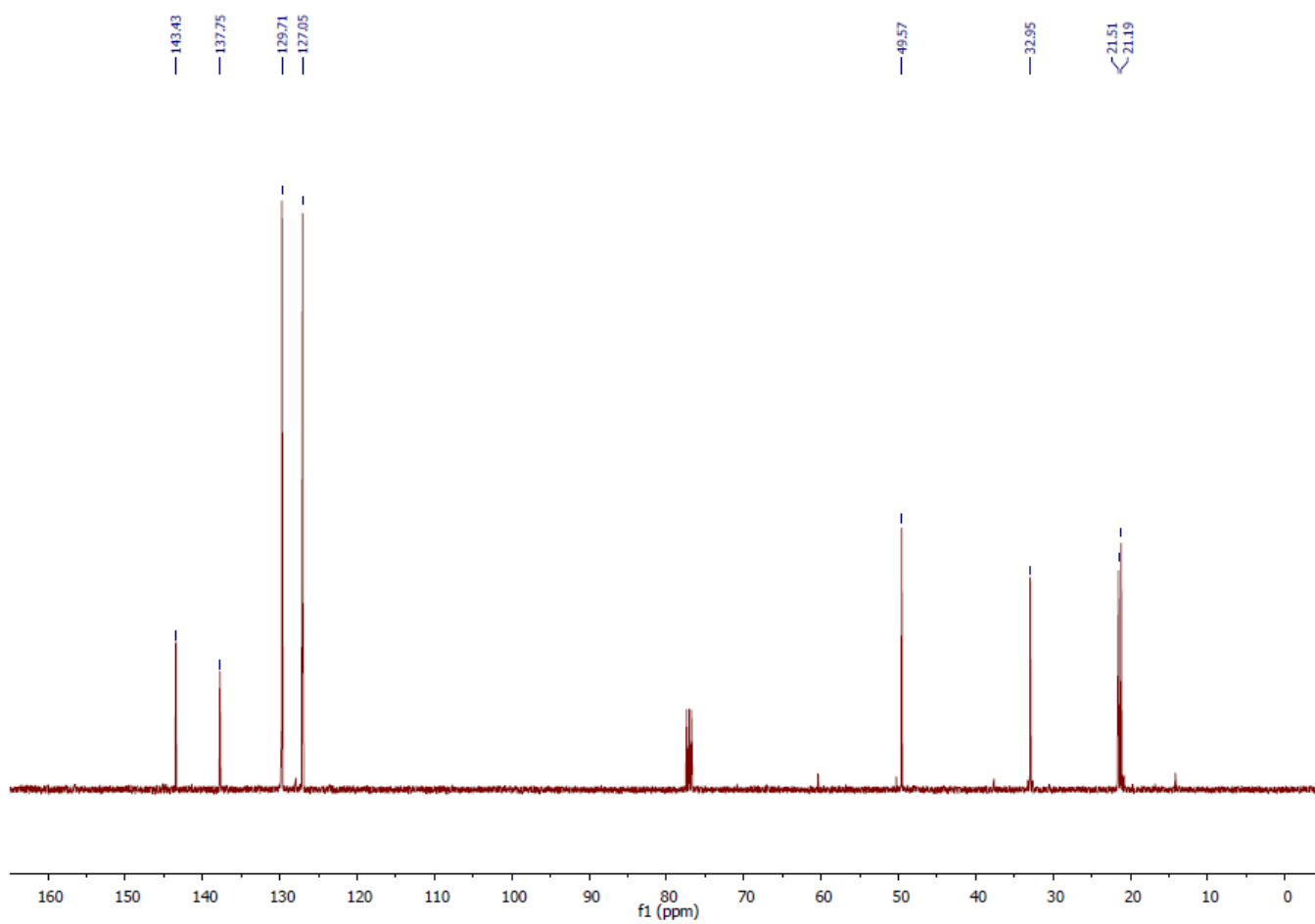
^1H NMR spectrum of compound **3e** (CDCl_3 , 200 MHz)



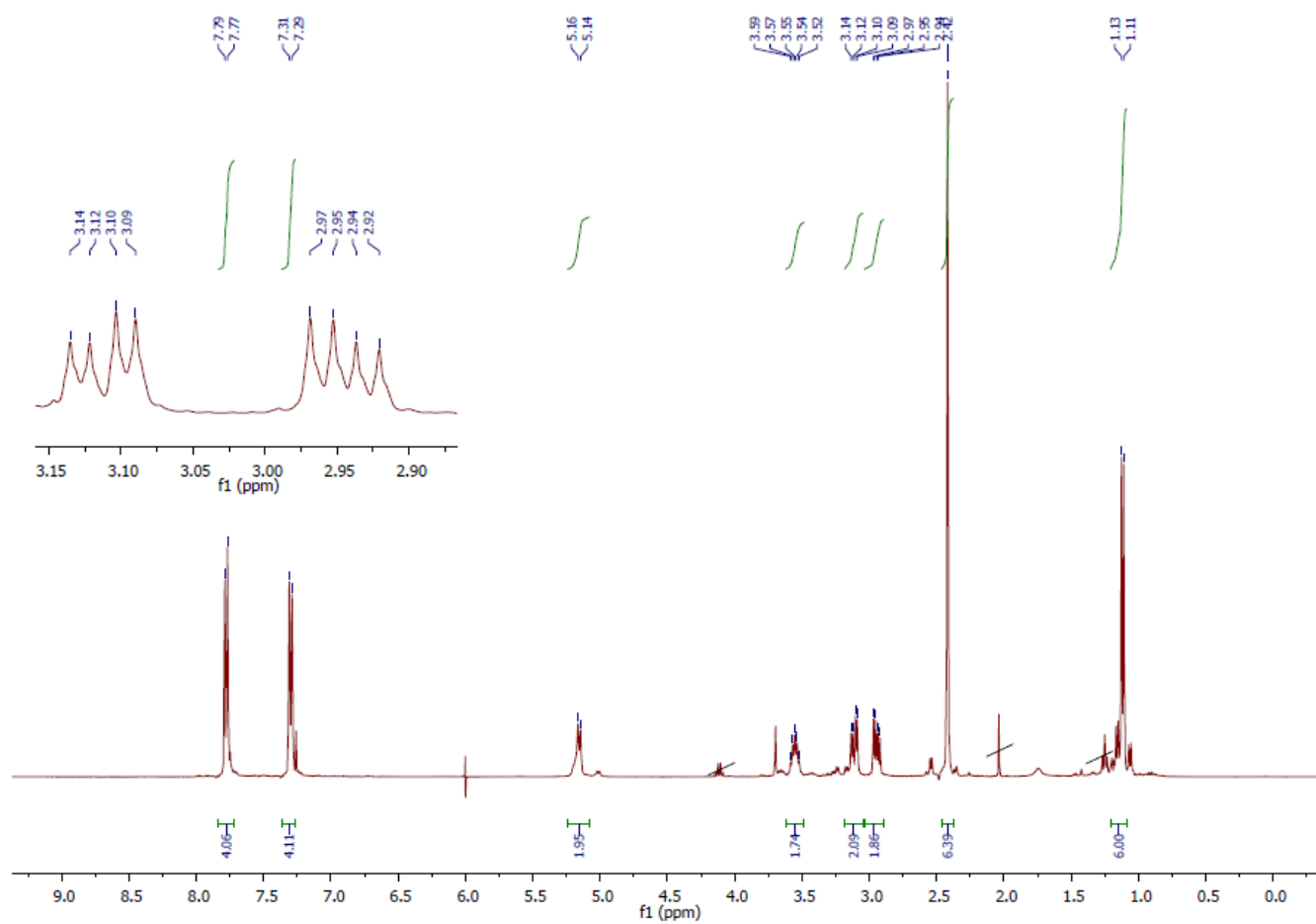
¹³C NMR spectrum of compound **3e** (CDCl₃, 50 MHz)



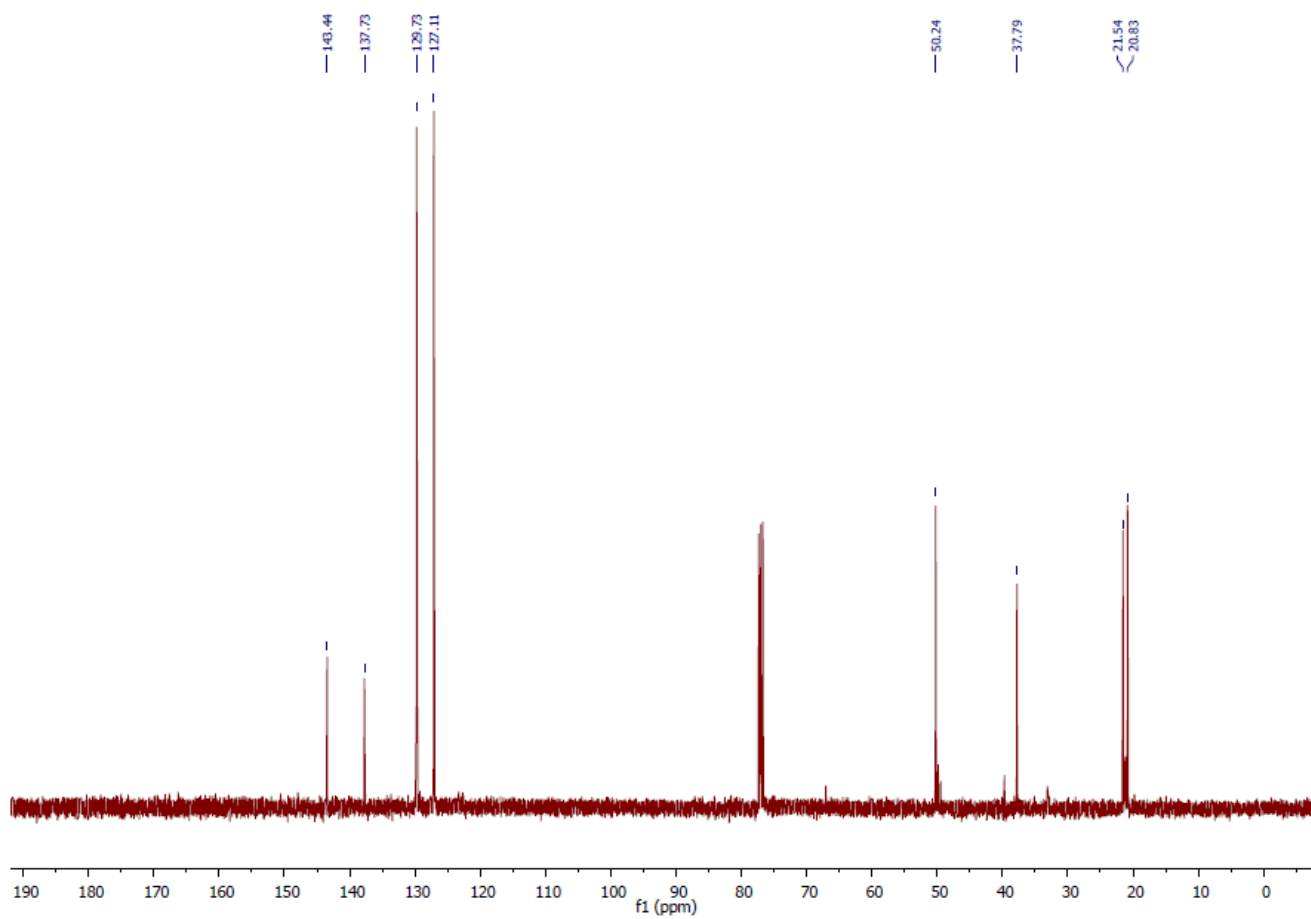
¹H NMR spectrum of compound (2*R*,2'*R*)-5 (CDCl₃, 400 MHz)



¹³C NMR spectrum of compound (2*R*,2'*R*)-5 (CDCl₃, 100 MHz)



^1H NMR spectrum of compound **(2R,2'R)-6** (CDCl_3 , 400 MHz)



^{13}C NMR spectrum of compound **(2R,2'R)-6** (CDCl_3 , 100 MHz)