

Supporting Information for

PEGylation enhances the tumor selectivity of melanoma-targeted conjugates

Mathieu André,^{a,b} Sophie Besse,^a Jean-Michel Chezal^{a,b} and Emmanuelle Mounetou^{*a,b}

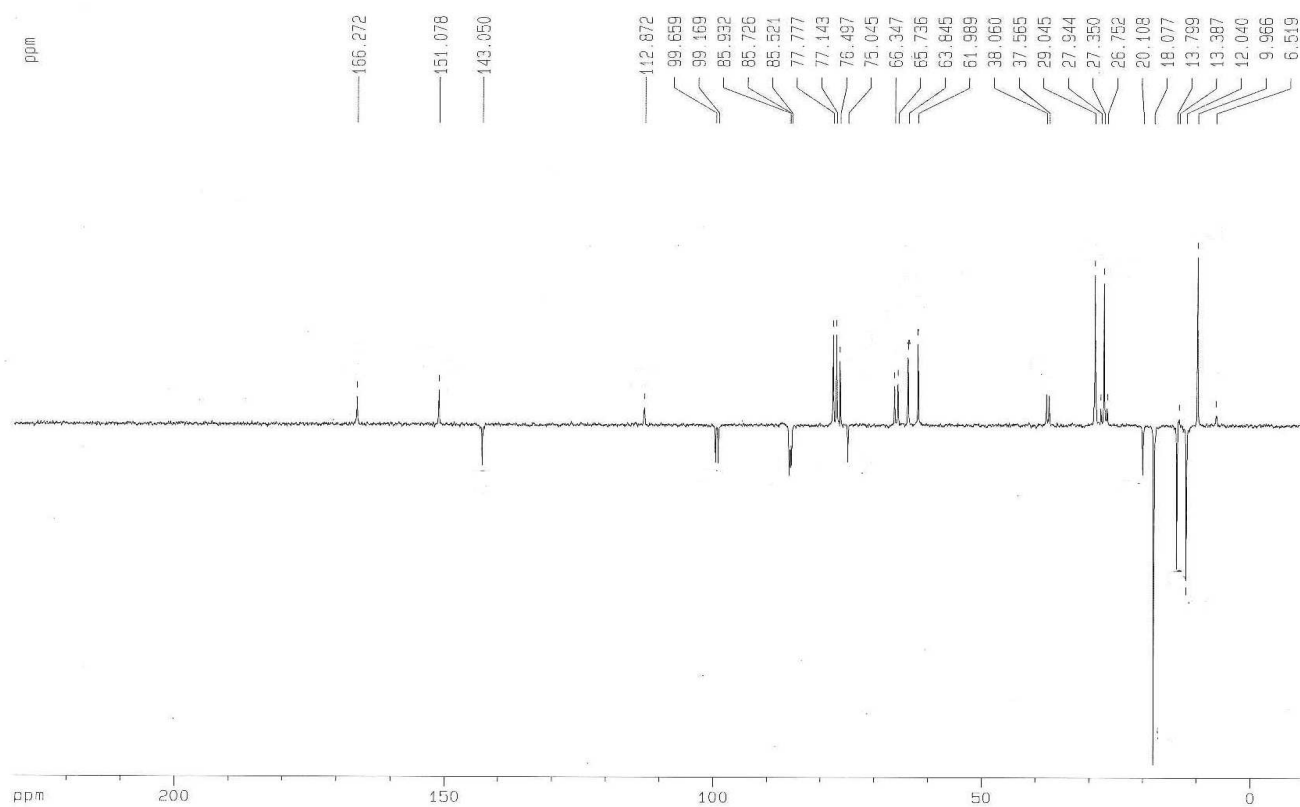
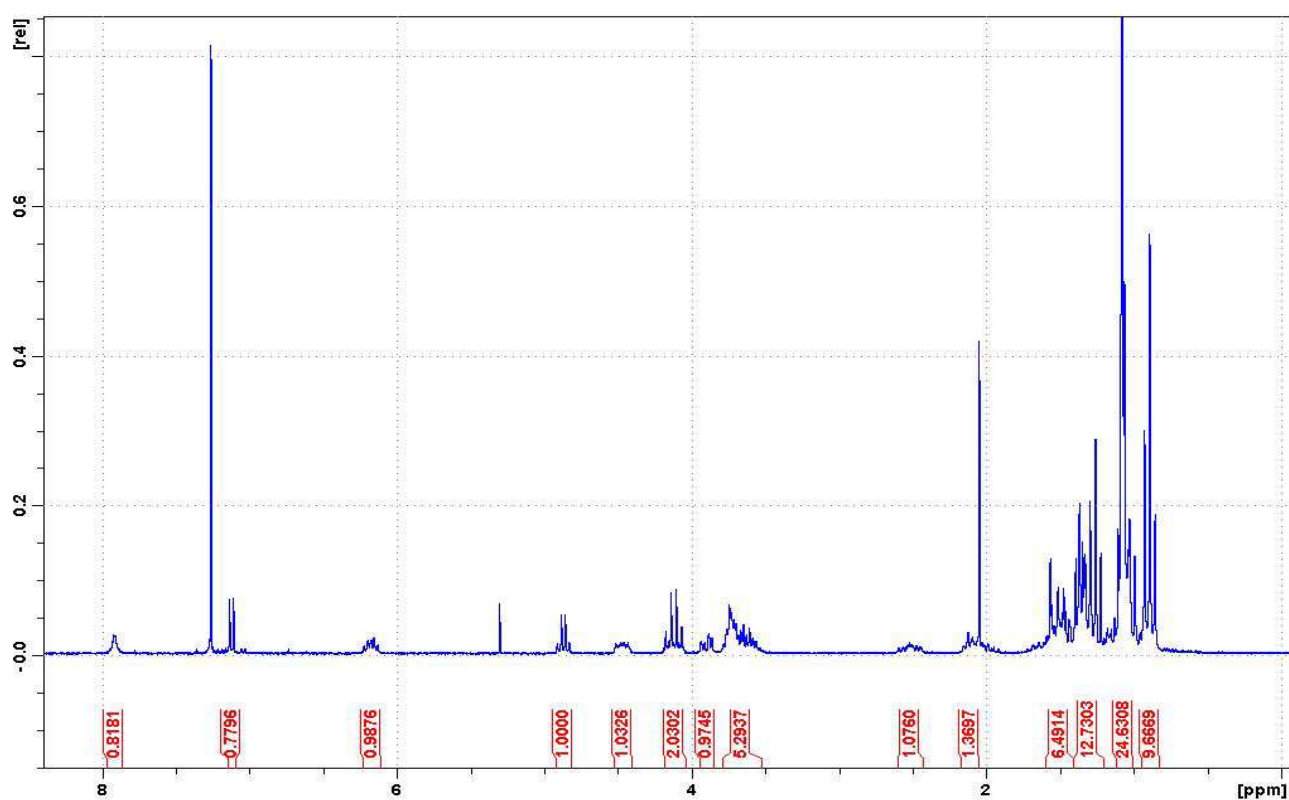
^aINSERM - Université d'Auvergne UMR 990, IMTV, BP 184, F-63005 Clermont-Ferrand Cedex, France. E-mail: emmanuelle.mounetou@inserm.fr; Phone: (33) 4 73 15 08 00 ;

^bClermont Université, Université d'Auvergne, IMTV, BP 10448, F-63005 Clermont-Ferrand Cedex, France

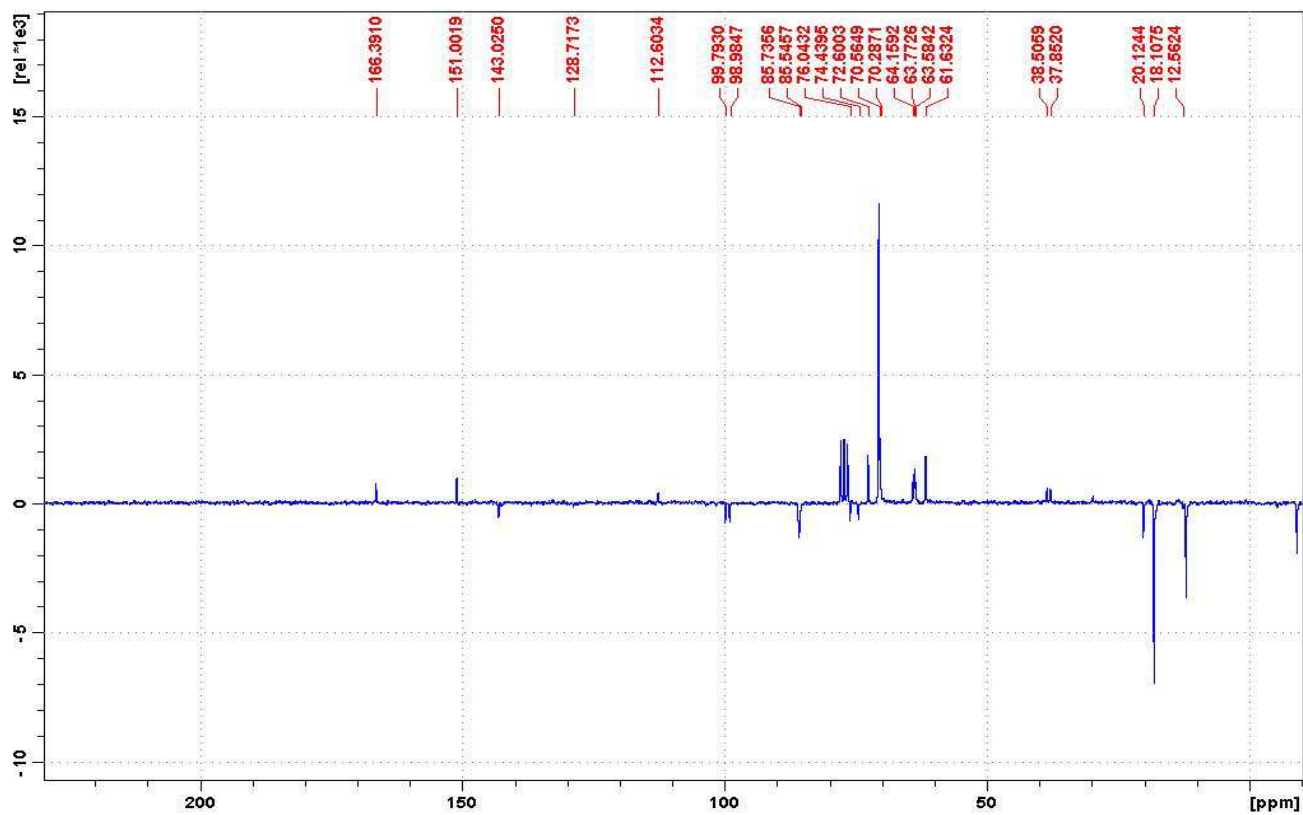
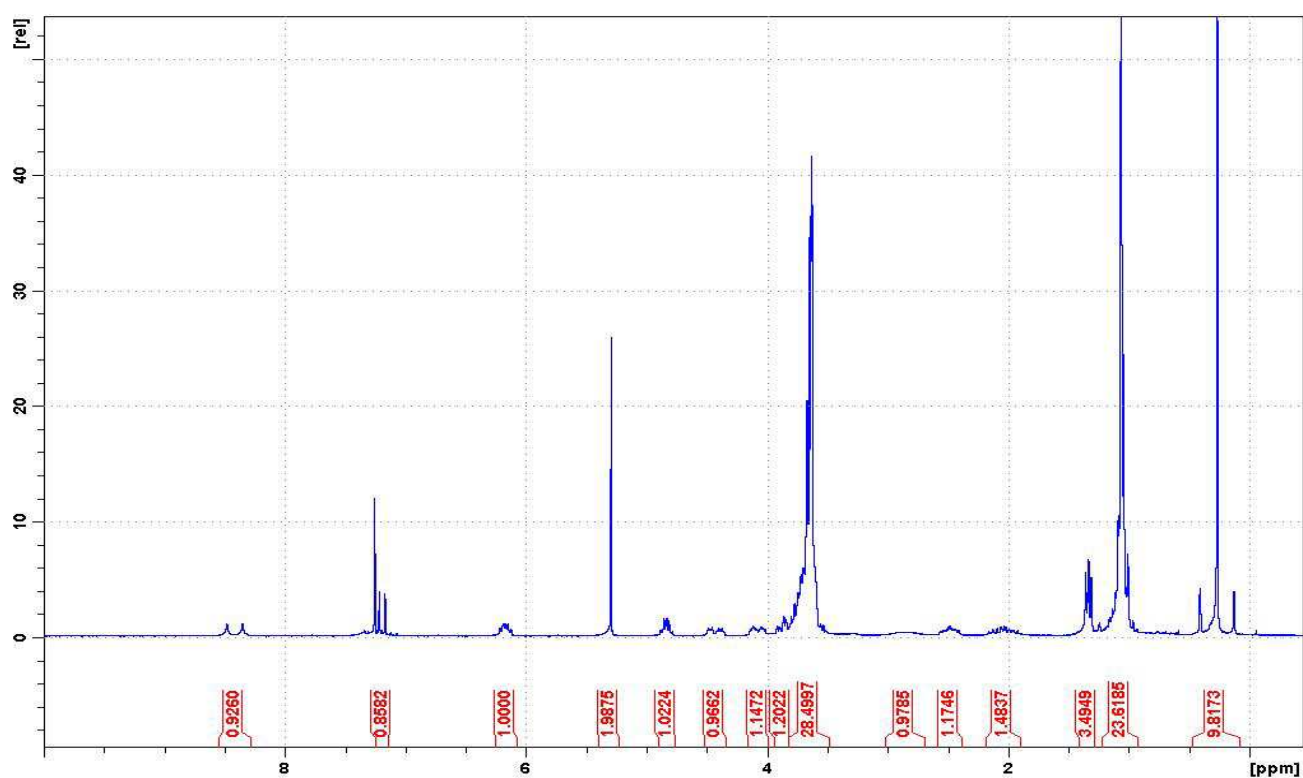
Table of Contents

¹ H and ¹³ C NMR spectra of compound 3a	2
¹ H and ¹³ C NMR spectra of compound 3b	3
¹ H and ¹³ C NMR spectra of compound 3c	4
¹ H and ¹³ C NMR spectra of compound 4a	5
¹ H and ¹³ C NMR spectra of compound 4b	6
¹ H and ¹³ C NMR spectra of compound 4c	7
¹ H and ¹³ C NMR spectra of compound 5a	8
¹ H and ¹³ C NMR spectra of compound 5b	9
¹ H and ¹³ C NMR spectra of compound 5c	10
¹ H and ¹³ C NMR spectra of compound 6a	11
¹ H and ¹³ C NMR spectra of compound 6b	12
¹ H and ¹³ C NMR spectra of compound 6c	13

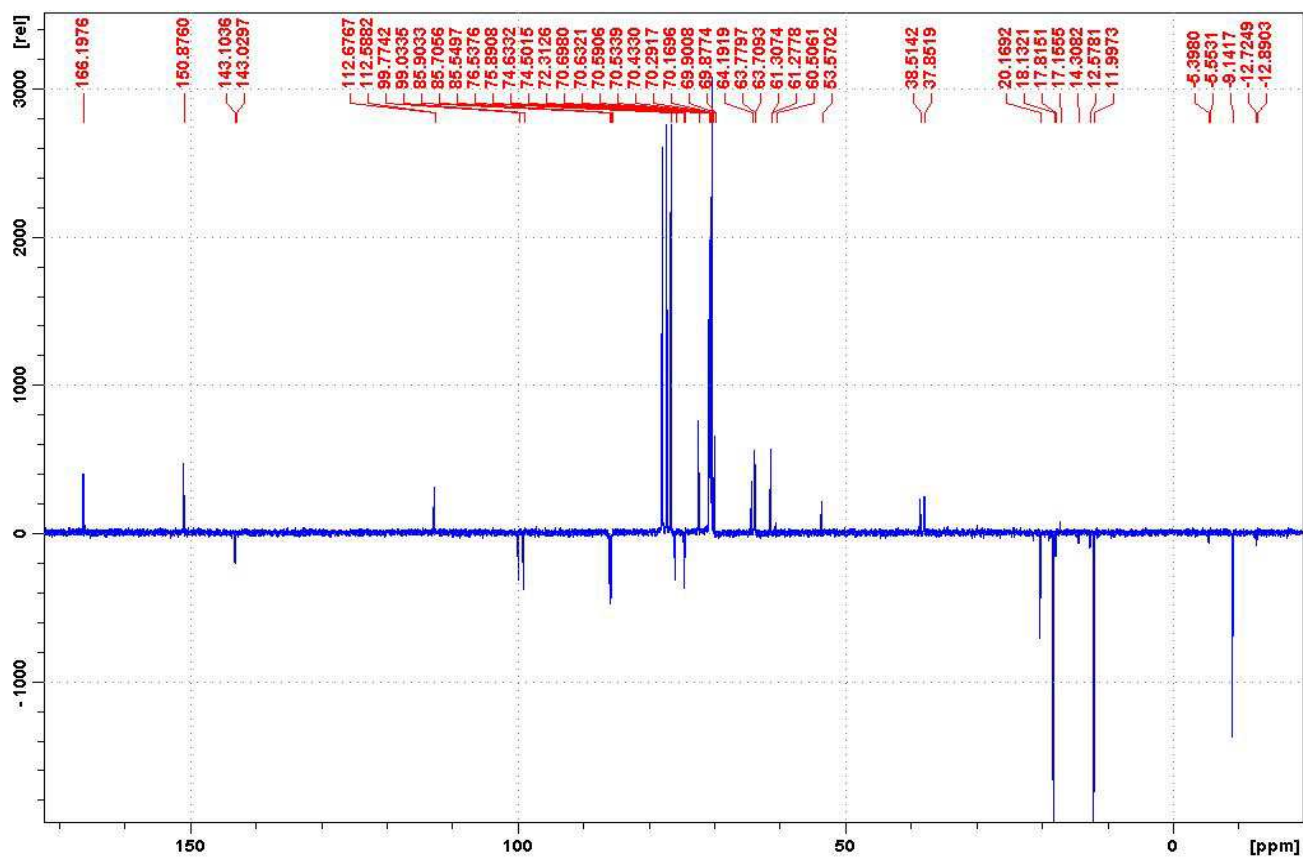
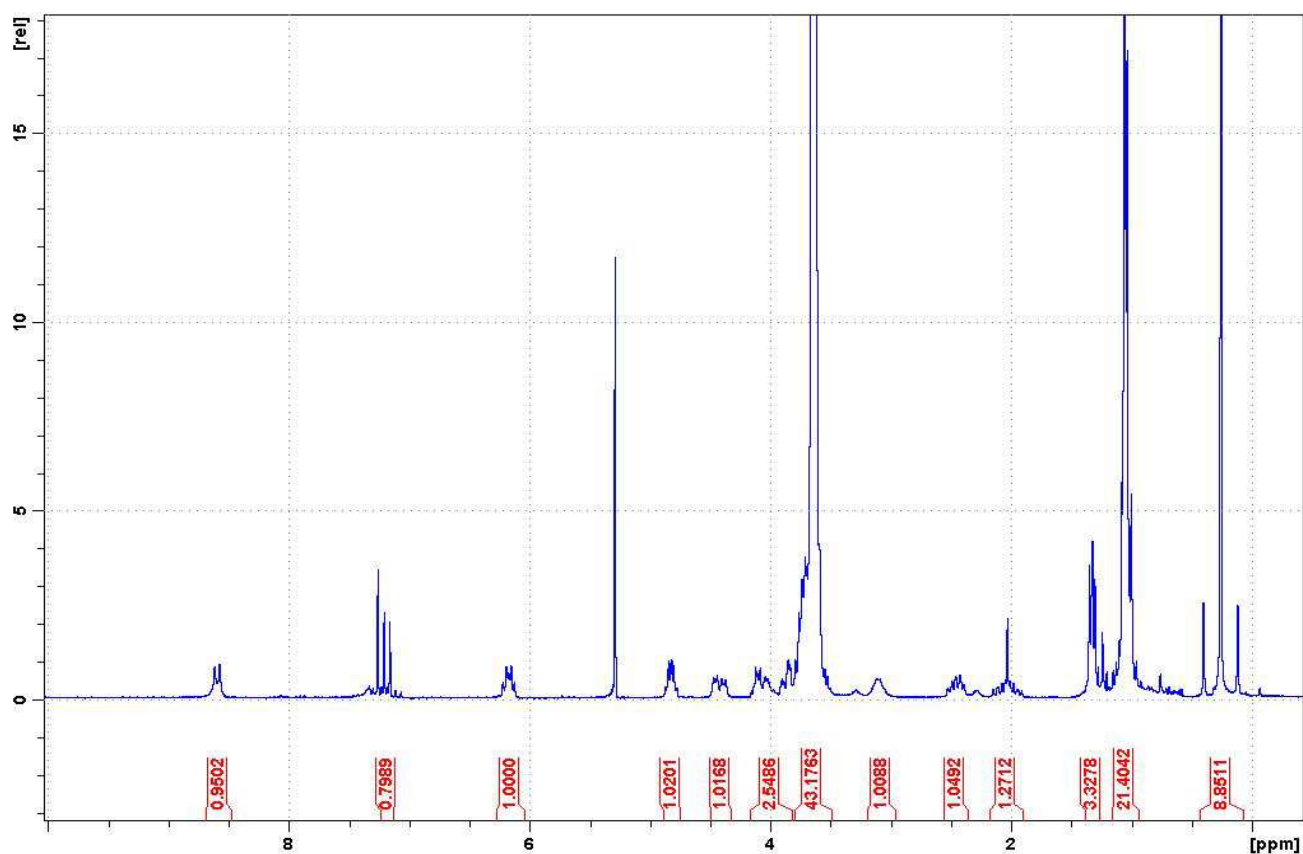
Copies of ^1H and ^{13}C NMR spectra of compound **3a**



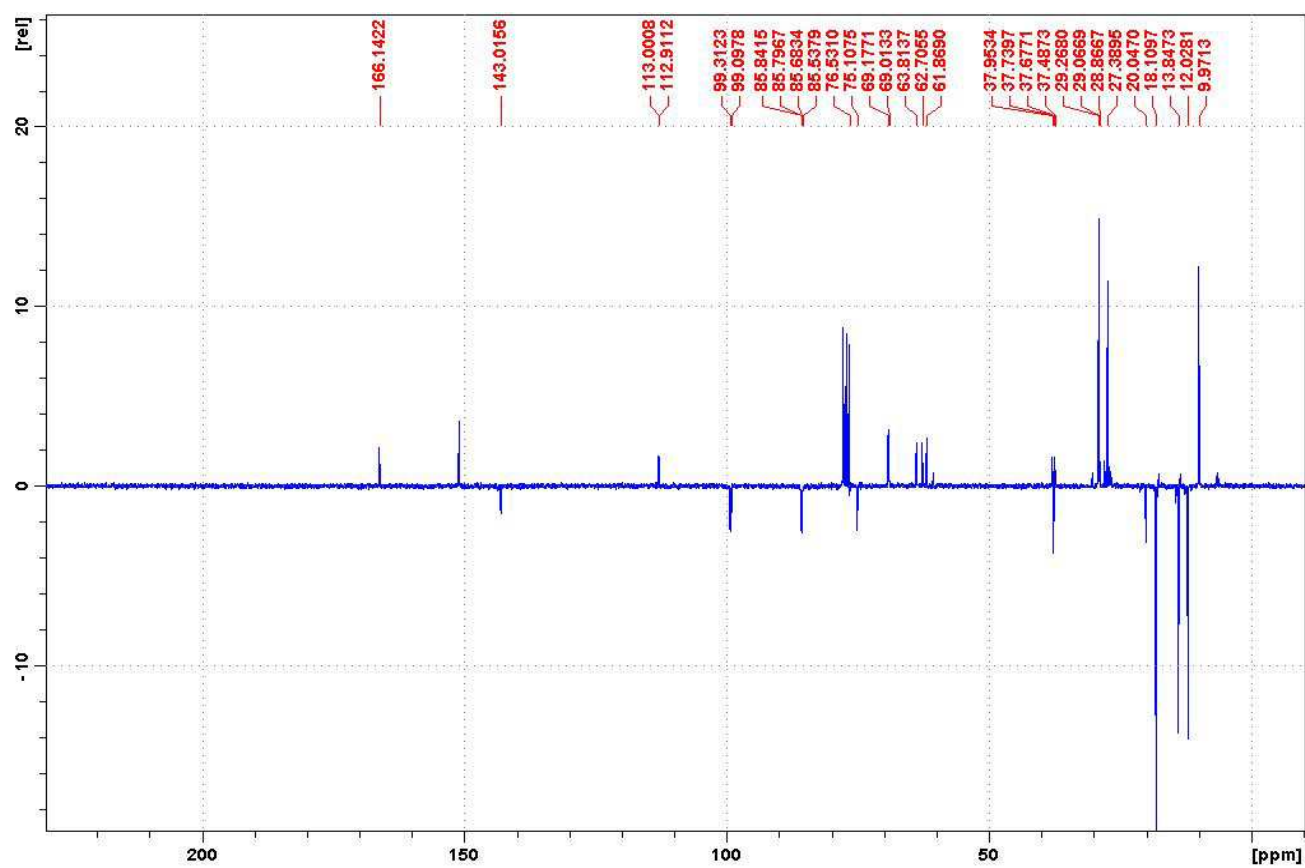
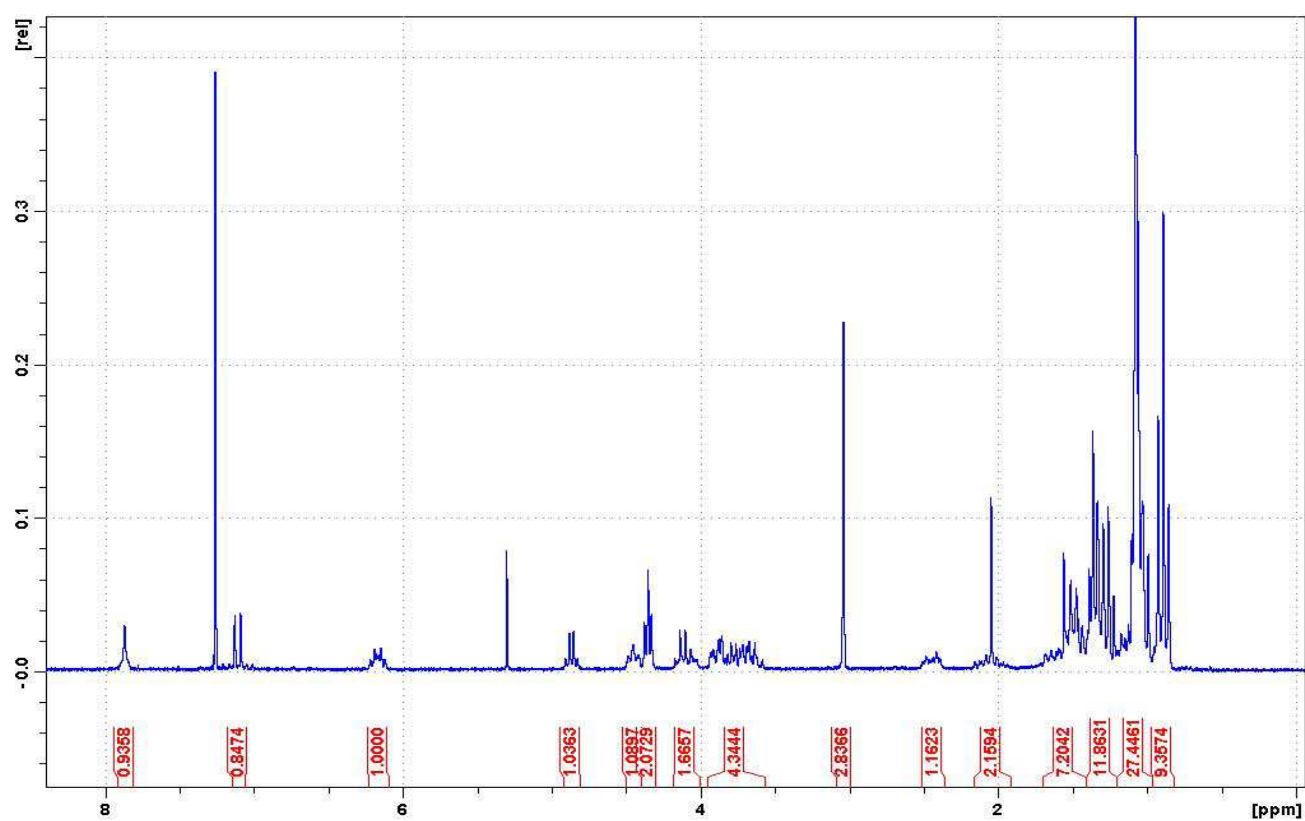
Copies of ^1H and ^{13}C NMR spectra of compound **3b**



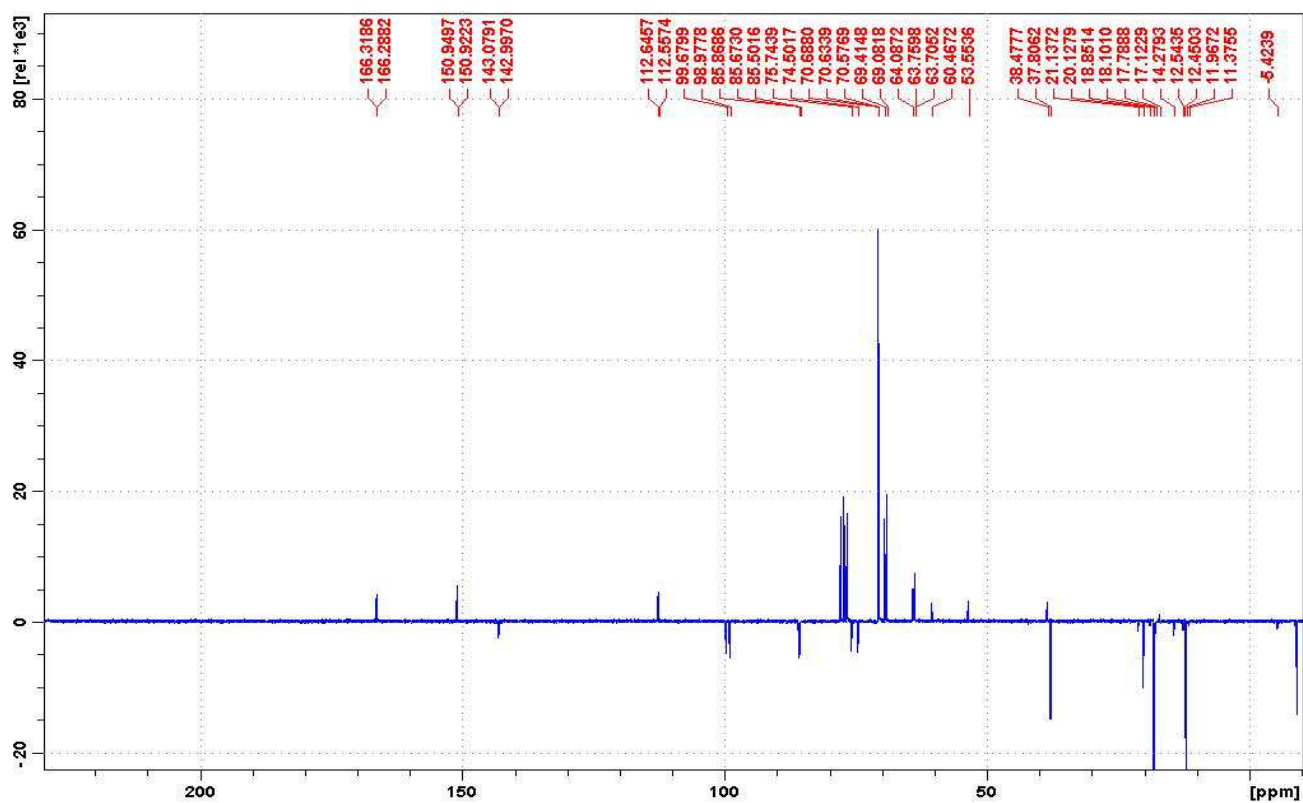
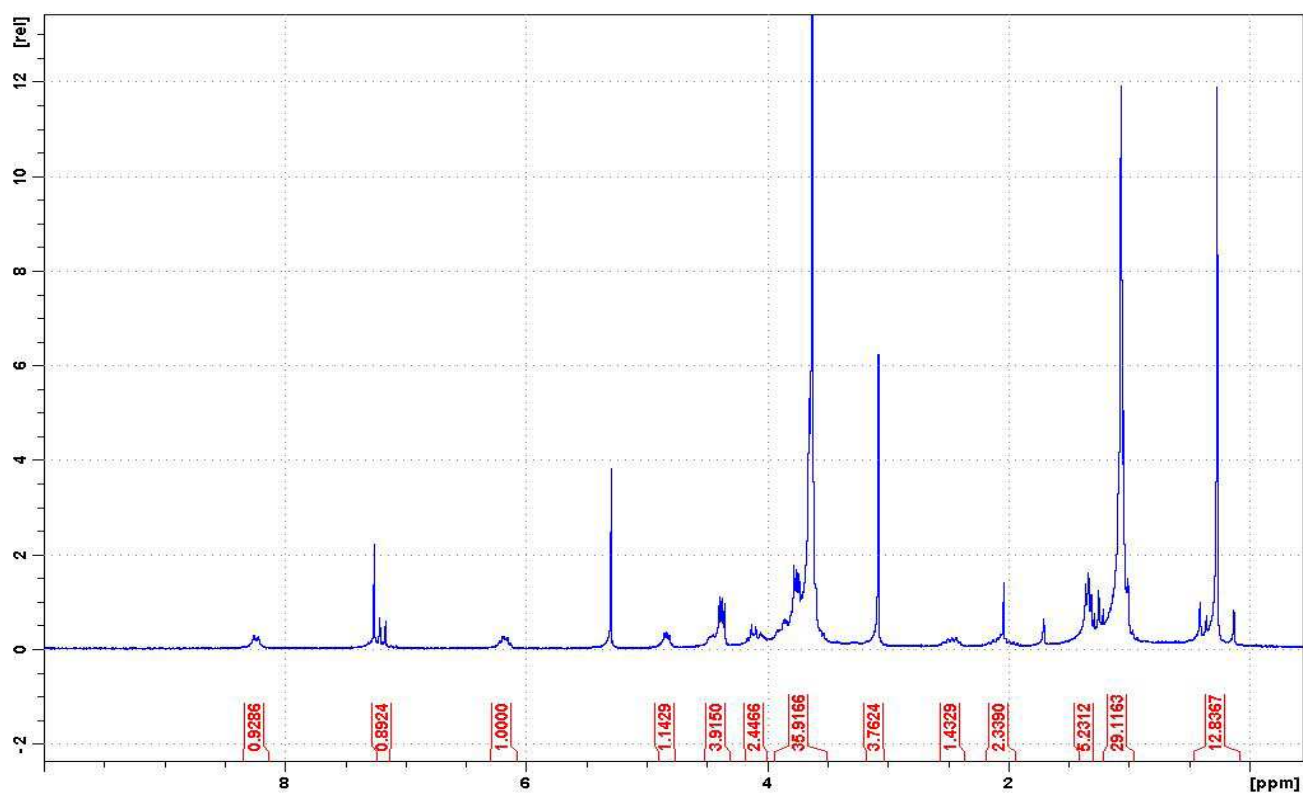
Copies of ^1H and ^{13}C NMR spectra of compound **3c**



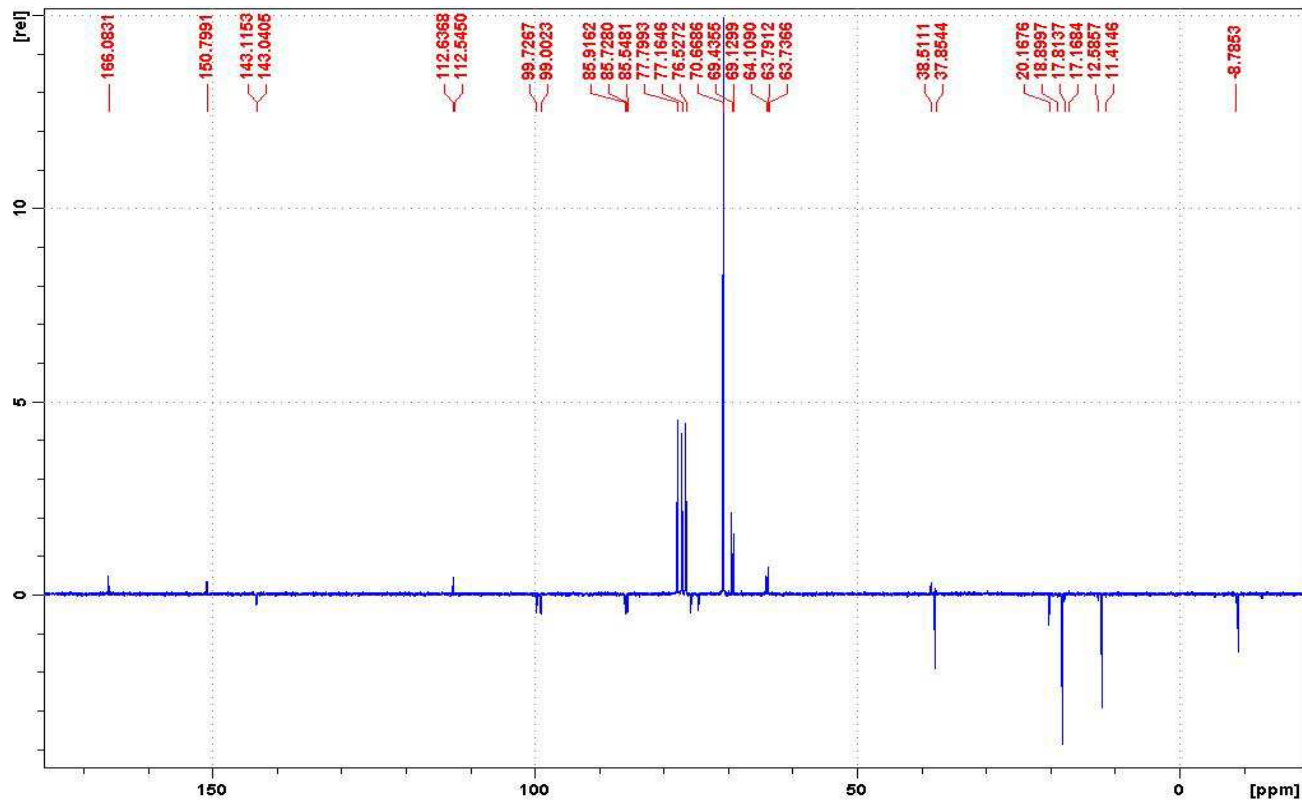
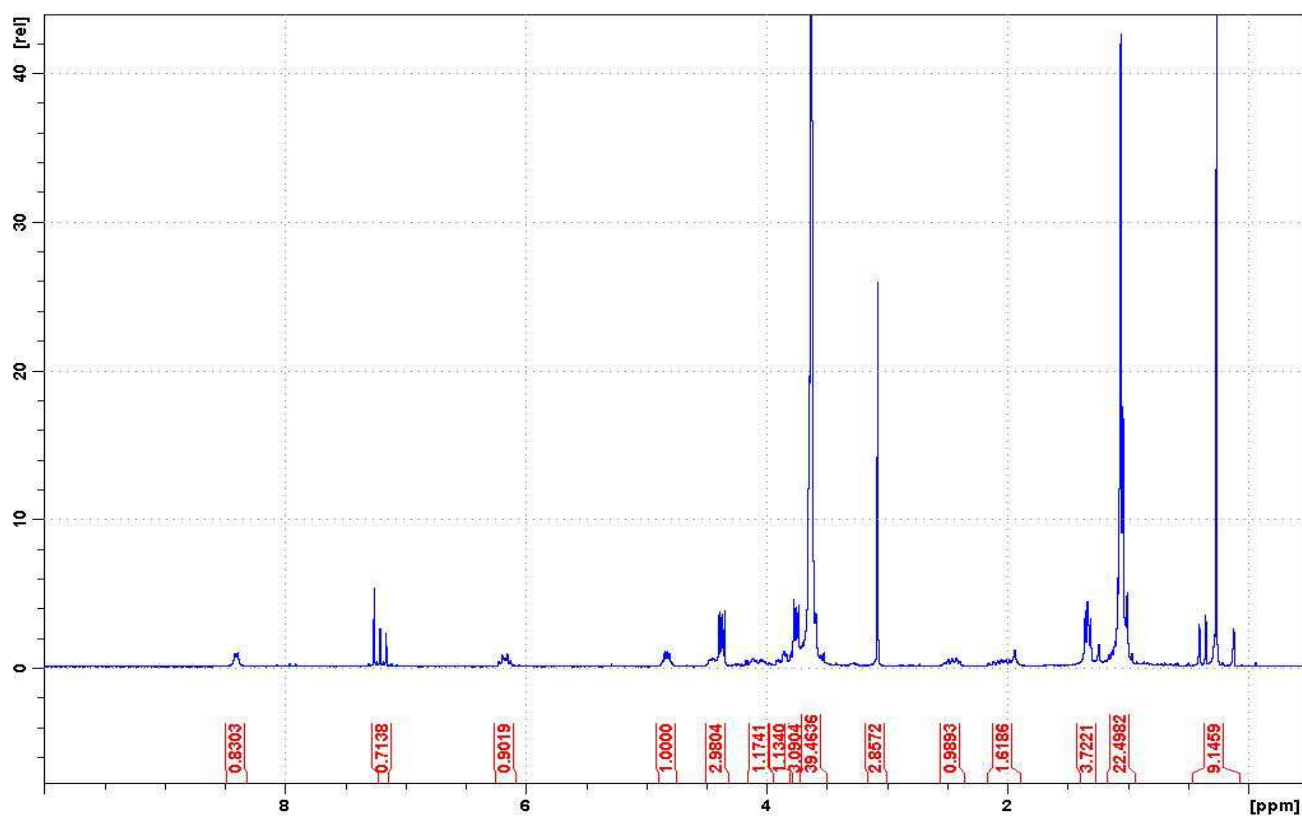
Copies of ^1H and ^{13}C NMR spectra of compound **4a**



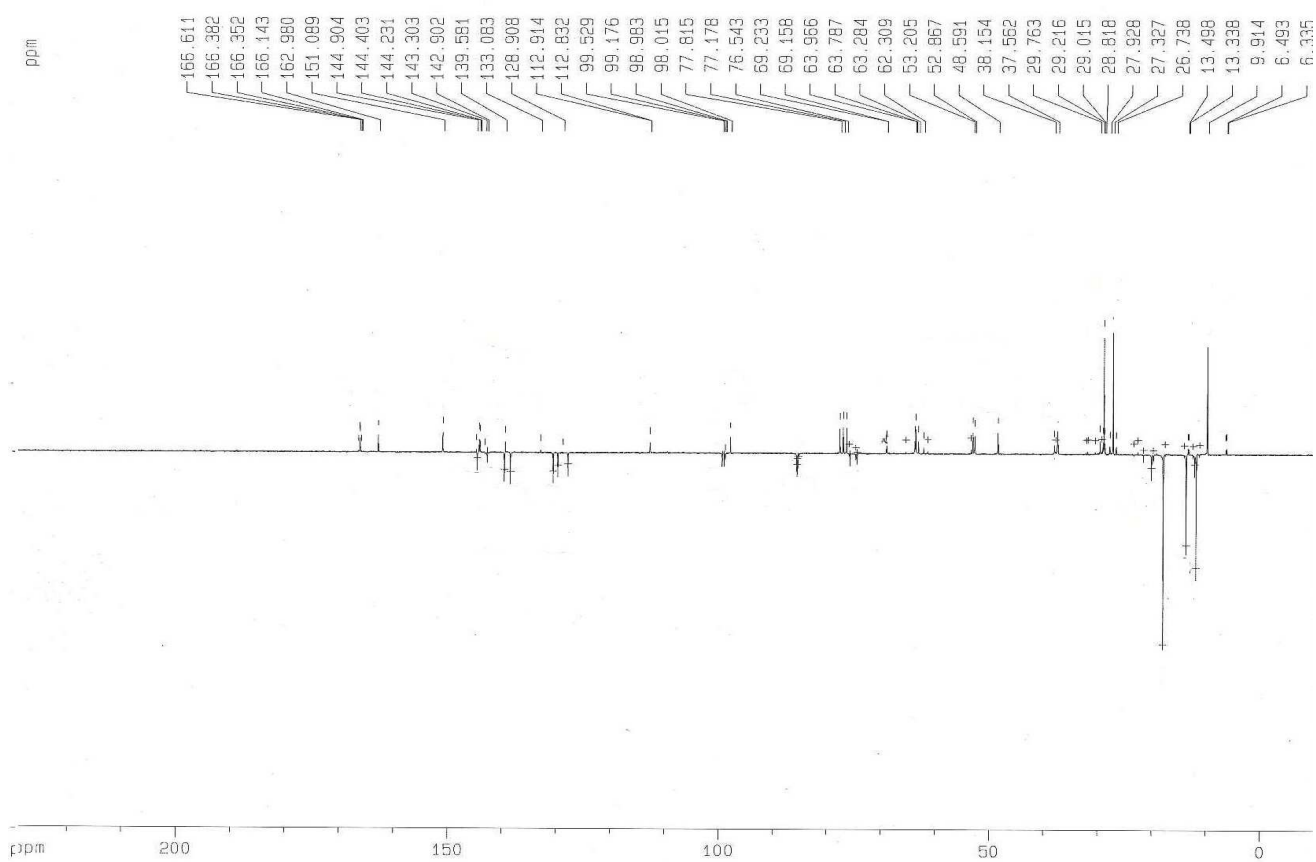
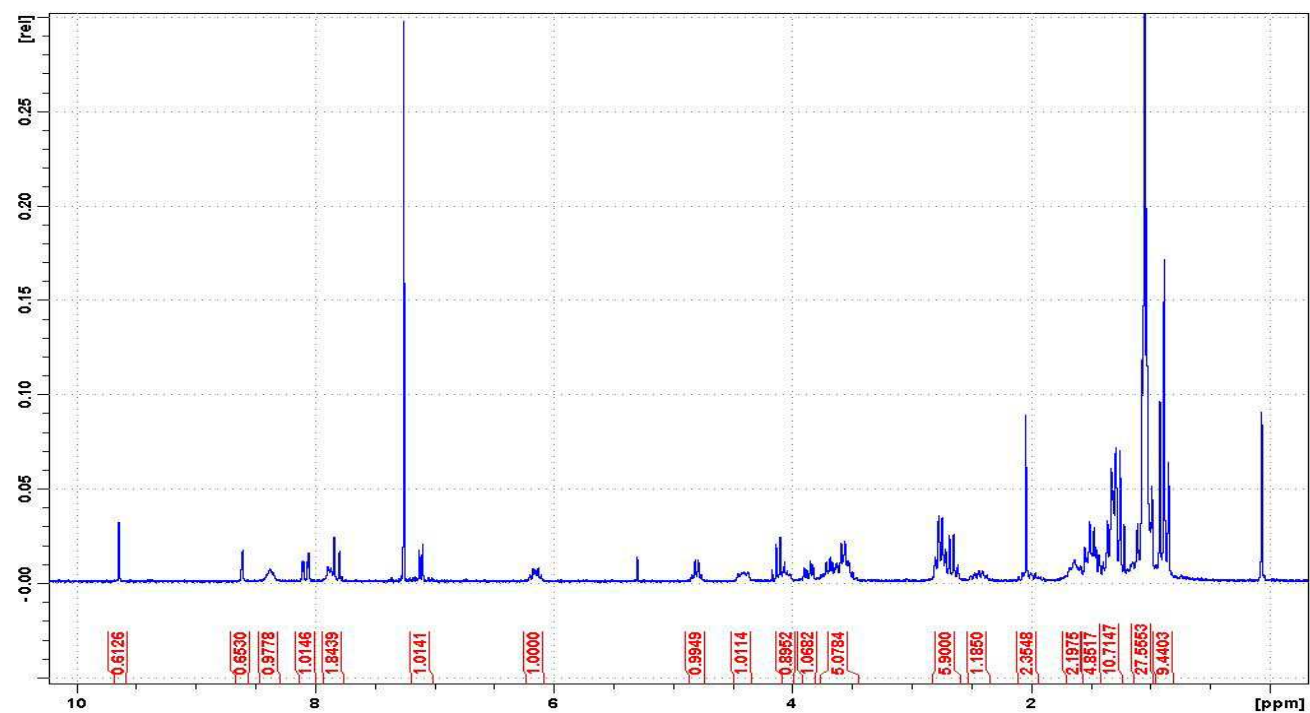
Copies of ^1H and ^{13}C NMR spectra of compound **4b**



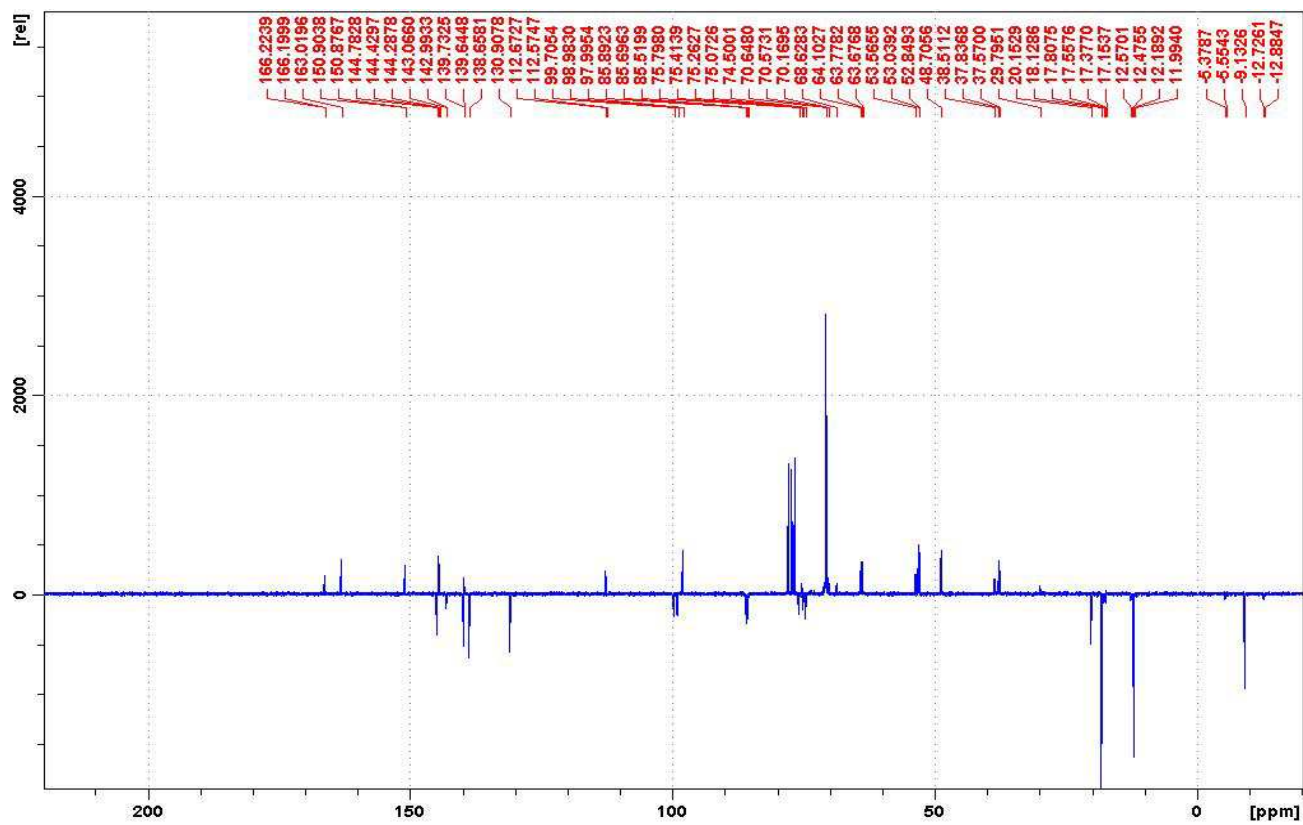
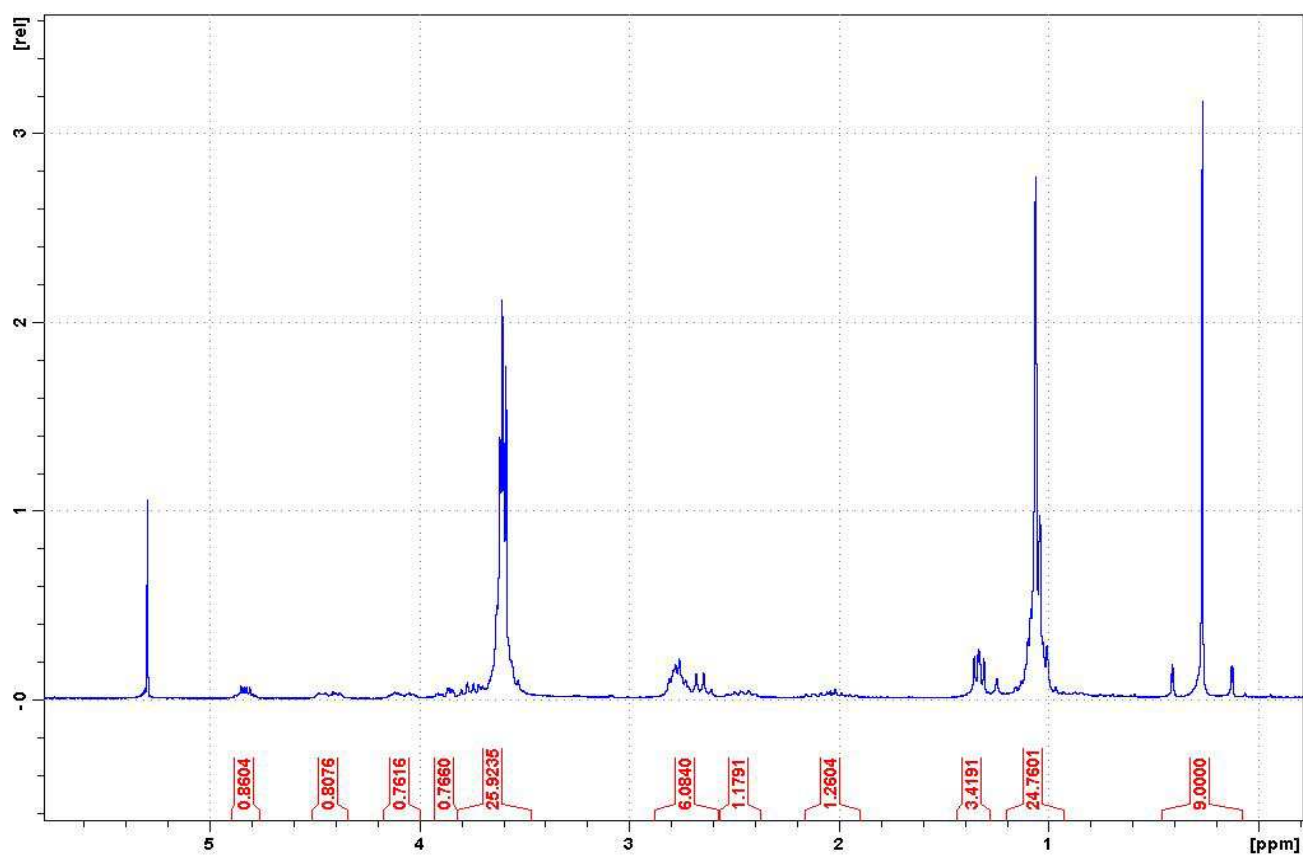
Copies of ^1H and ^{13}C NMR spectra of compound **4c**



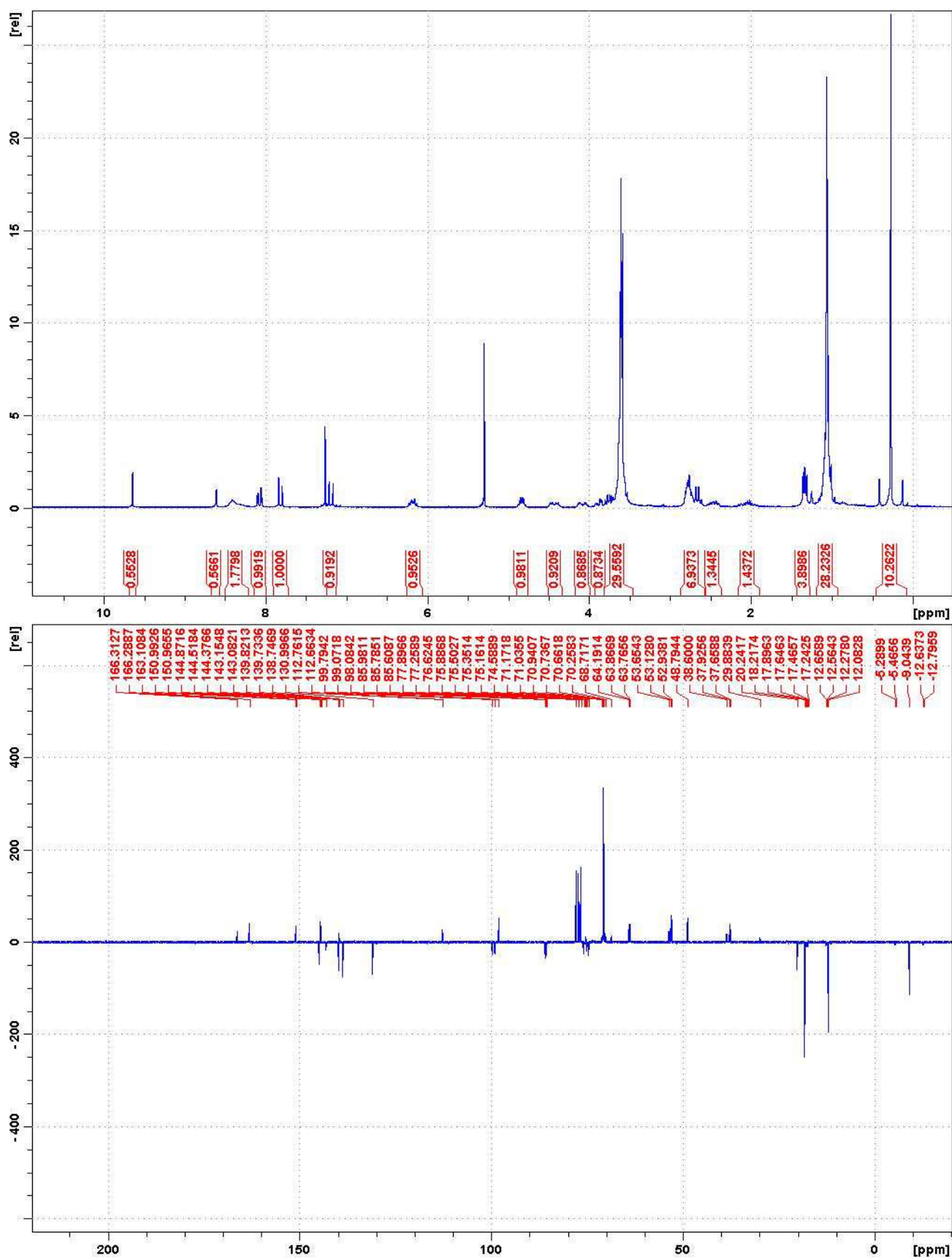
Copies of ^1H and ^{13}C NMR spectra of compound 5a



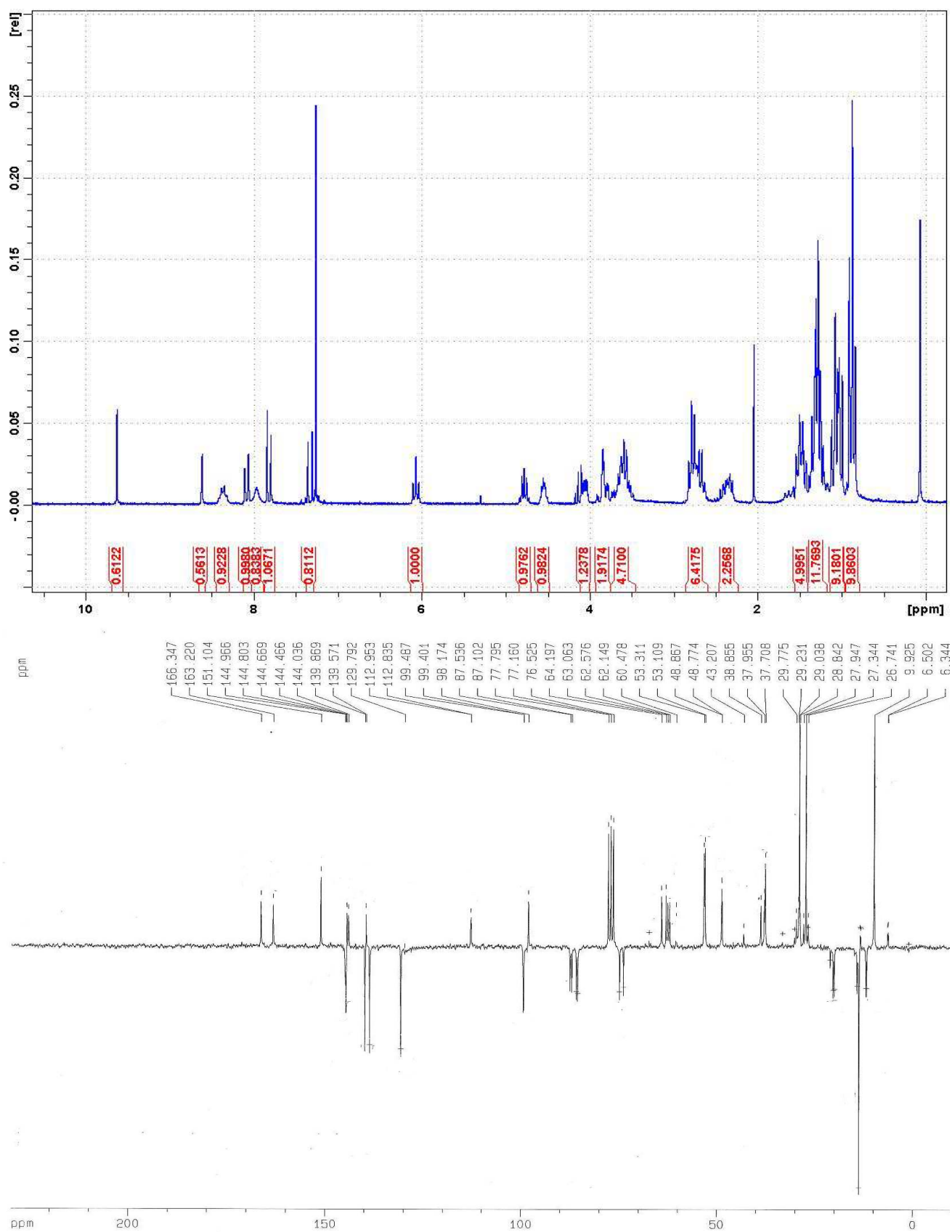
Copies of ^1H and ^{13}C NMR spectra of compound **5b**



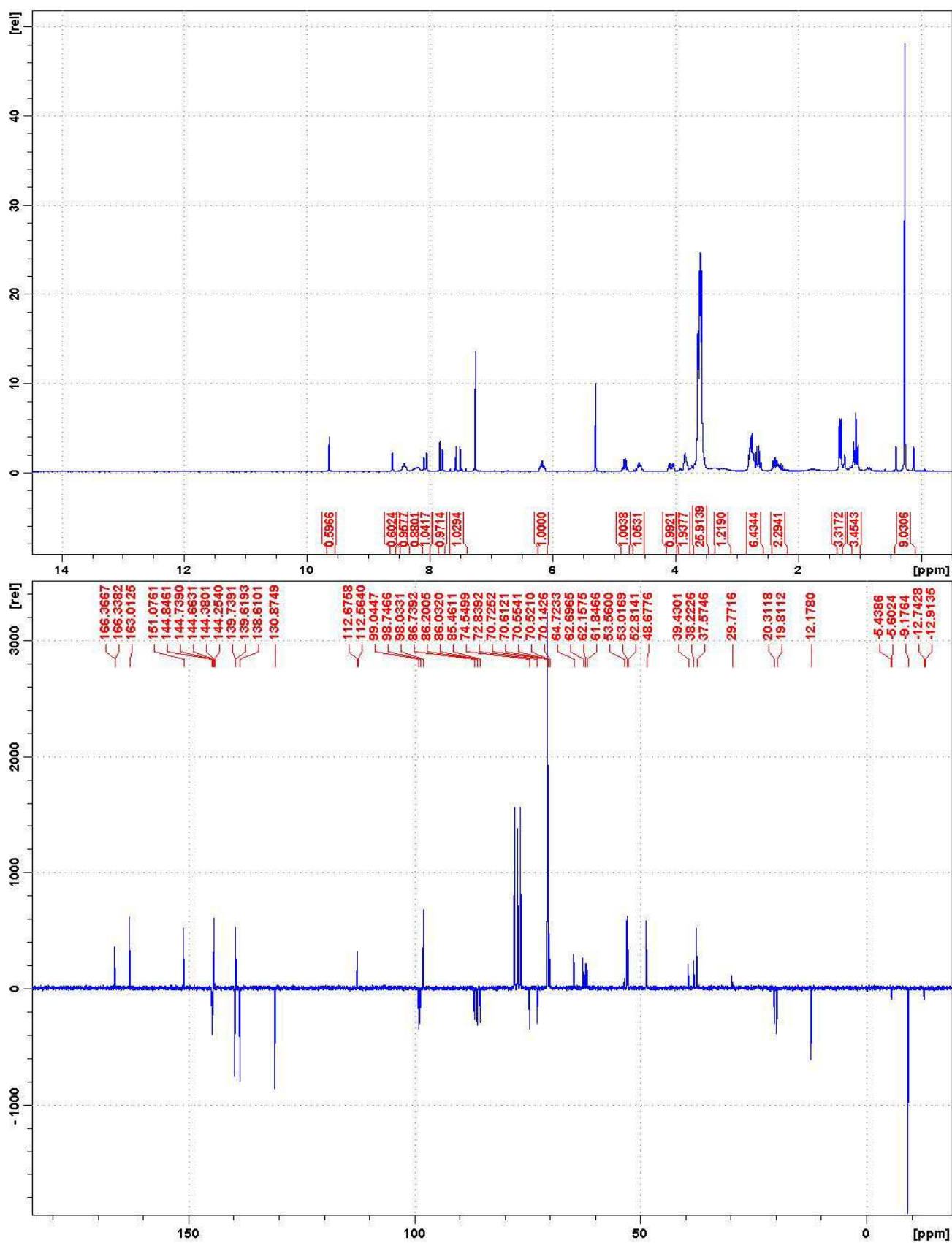
Copies of ^1H and ^{13}C NMR spectra of compound 5c



Copies of ^1H and ^{13}C NMR spectra of compound **6a**



Copies of ^1H and ^{13}C NMR spectra of compound **6b**



Copies of ^1H and ^{13}C NMR spectra of compound **6c**

