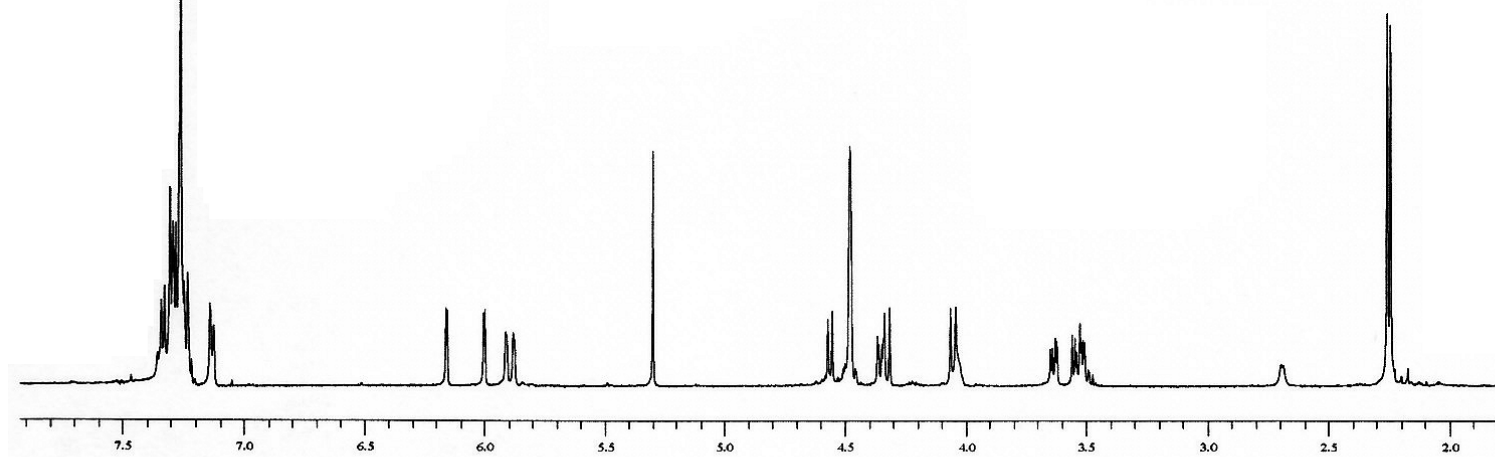
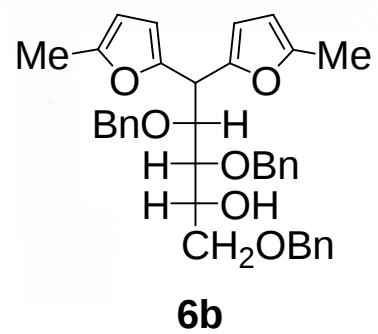


Supplementary Data

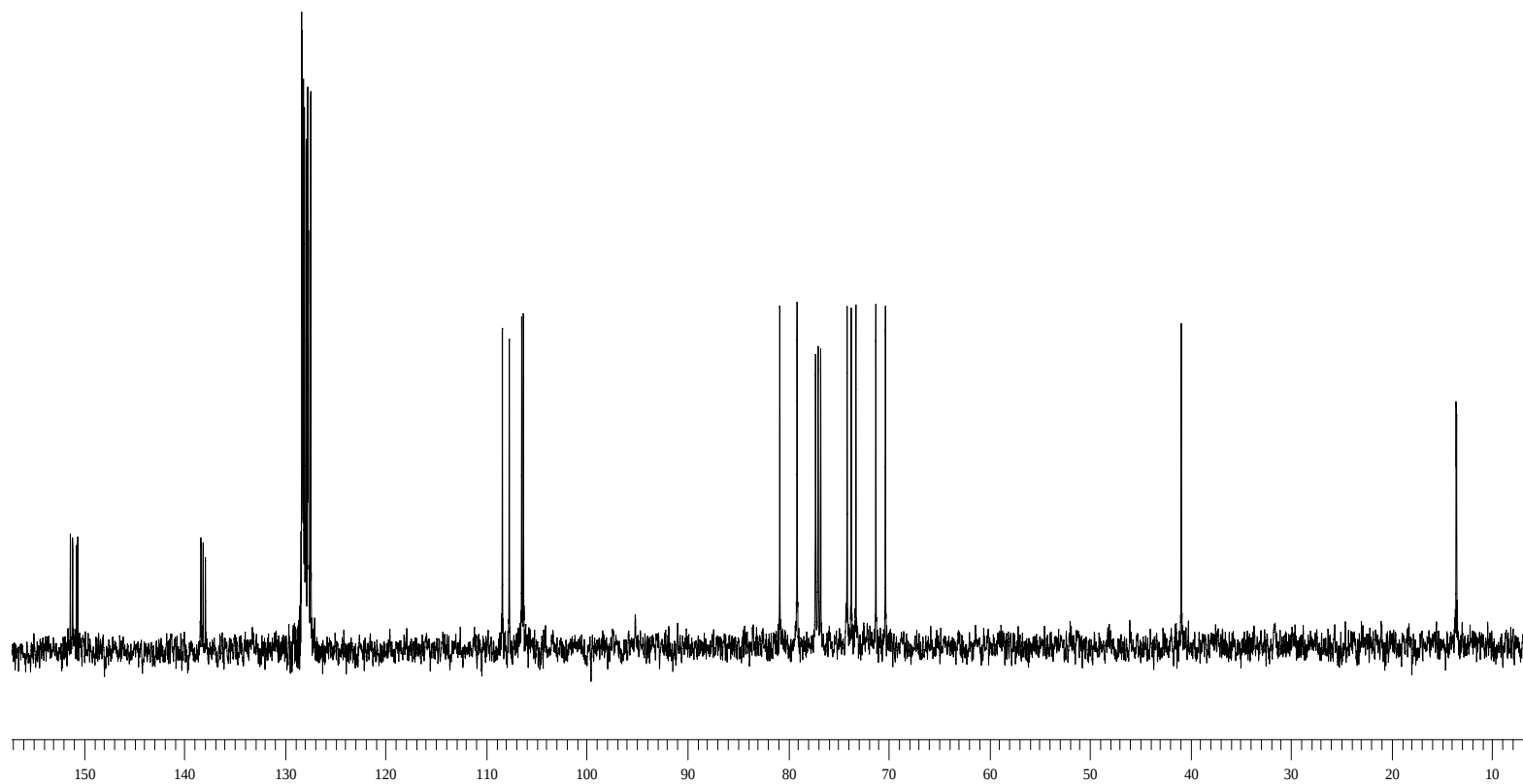
Bis-furyl alditols via SnCl_4 - or ZnCl_2 -catalysed reaction of furans with sugars

Flavio Cermola, Fabio Temussi and M. Rosaria Iesce

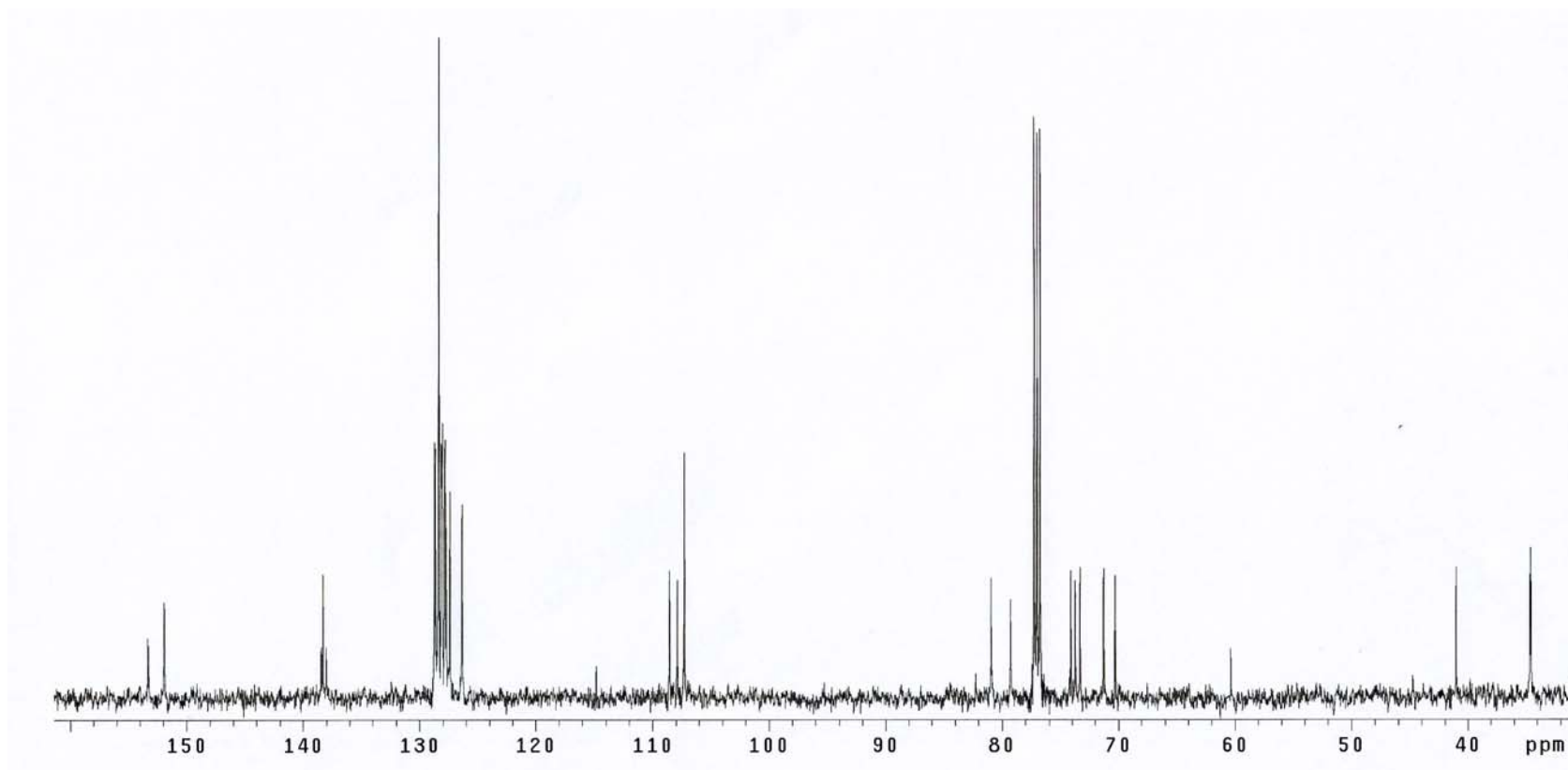
^1H NMR spectrum of 6b	p. 2
^{13}C NMR spectrum of 6b	p. 3
^1H NMR spectrum of 6c	p. 4
^{13}C NMR spectrum of 6c	p. 5
2D-gHMQC of 6c	p. 6
^1H NMR spectrum of 7c	p. 7
^{13}C NMR spectrum of 7c	p. 8
2D-gHMQC of 7c	p. 9
^1H NMR spectrum of 9b	p. 10
^{13}C NMR spectrum of 9b	p. 11
2D-gHMQC of 9b	p. 12



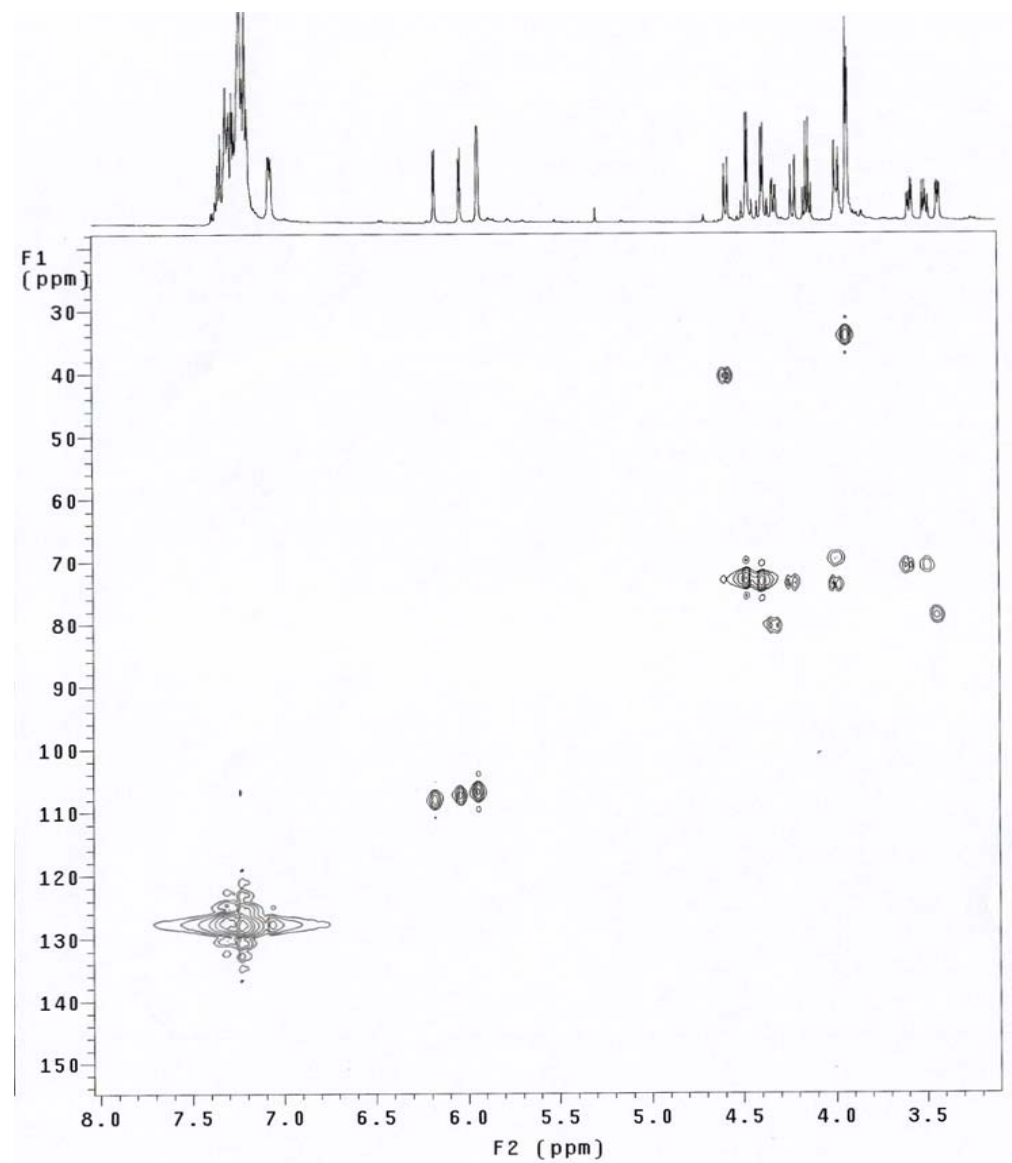
^1H NMR of **6b**.



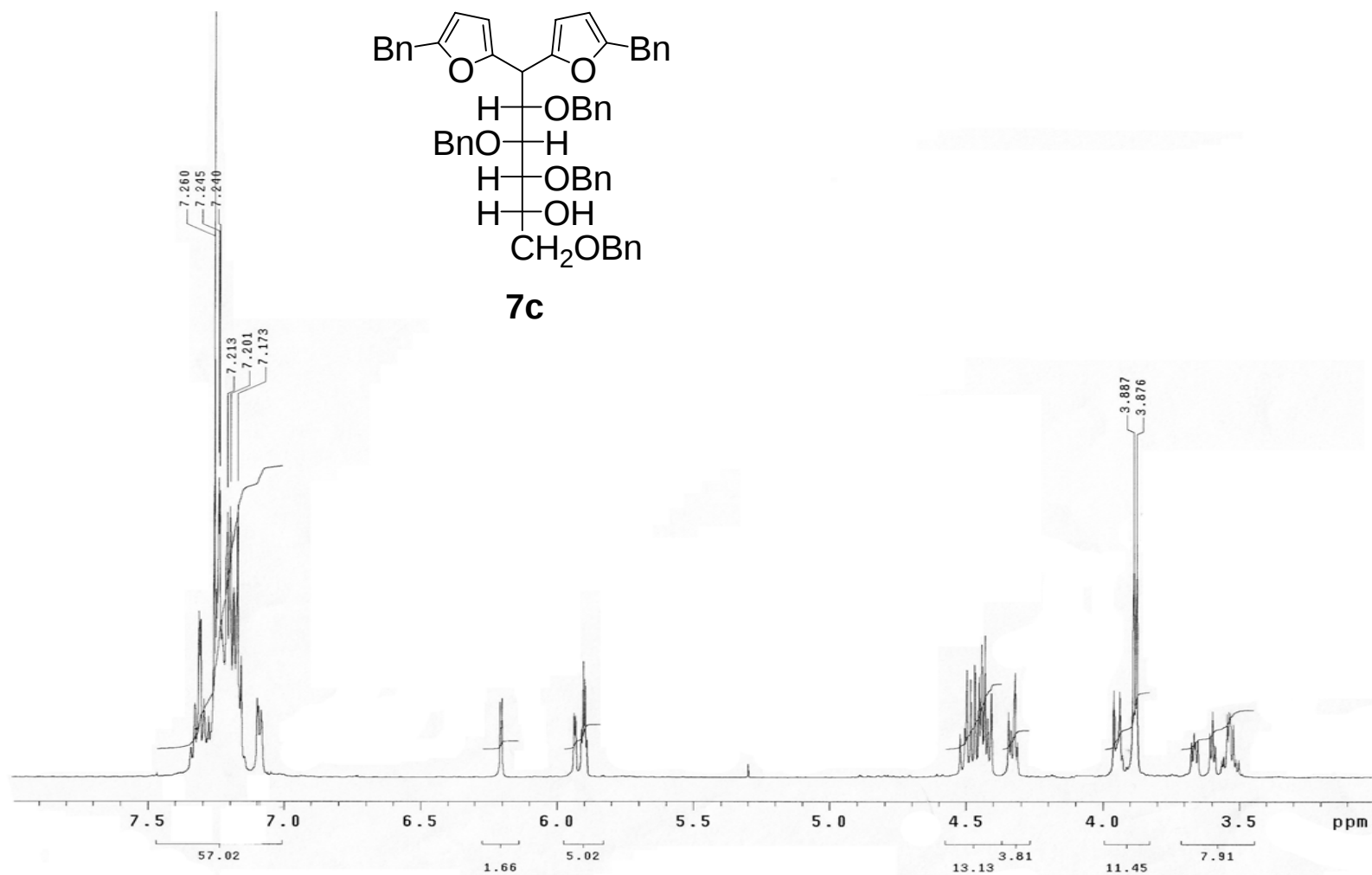
^{13}C NMR of **6b**.



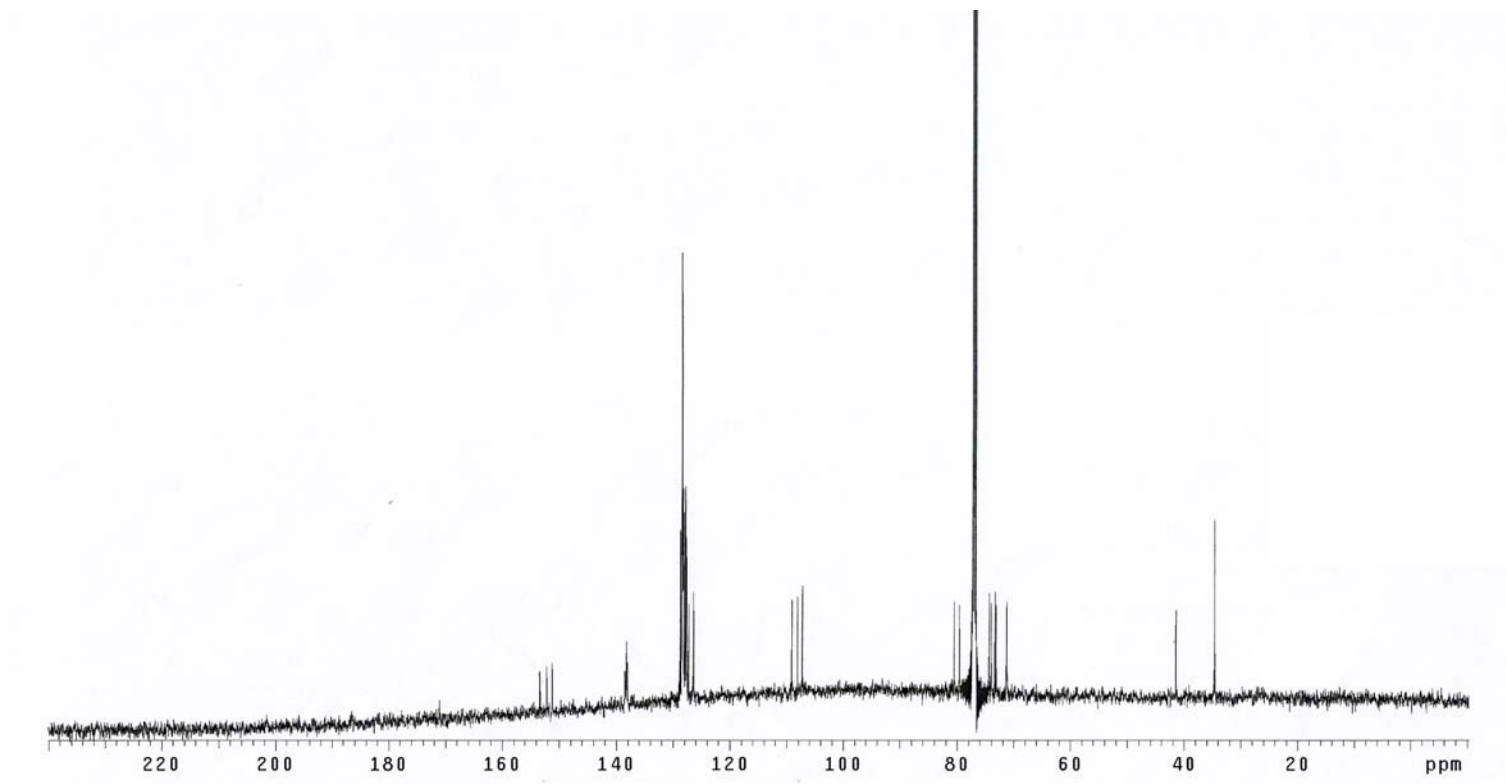
^{13}C NMR of **6c**.



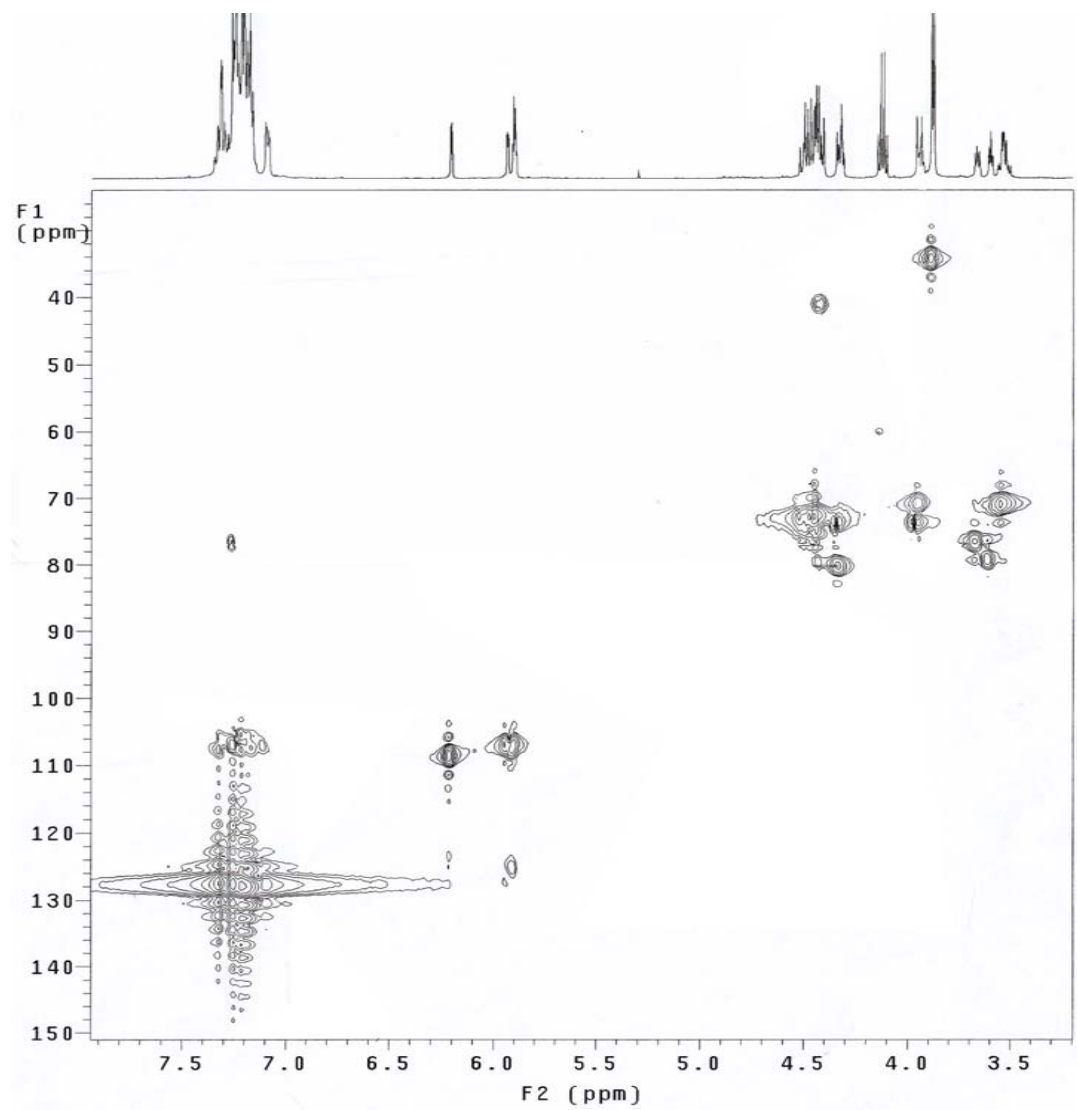
HMQC of **6c**.



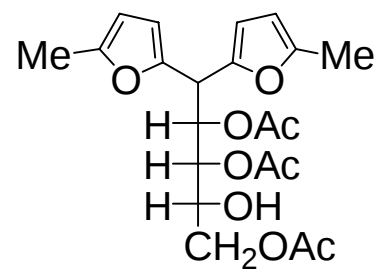
^1H NMR of **7c**.



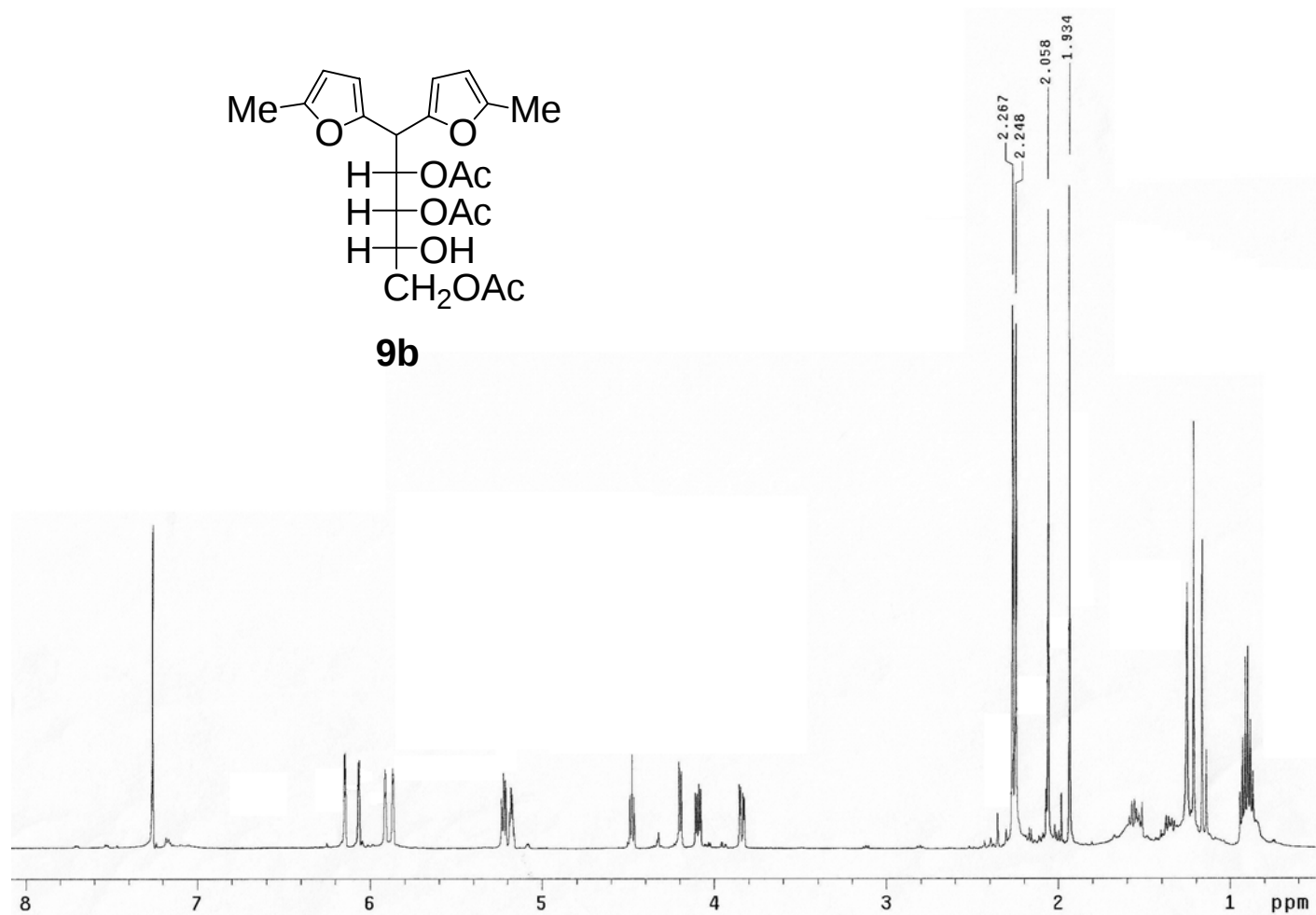
^{13}C NMR of 7c.



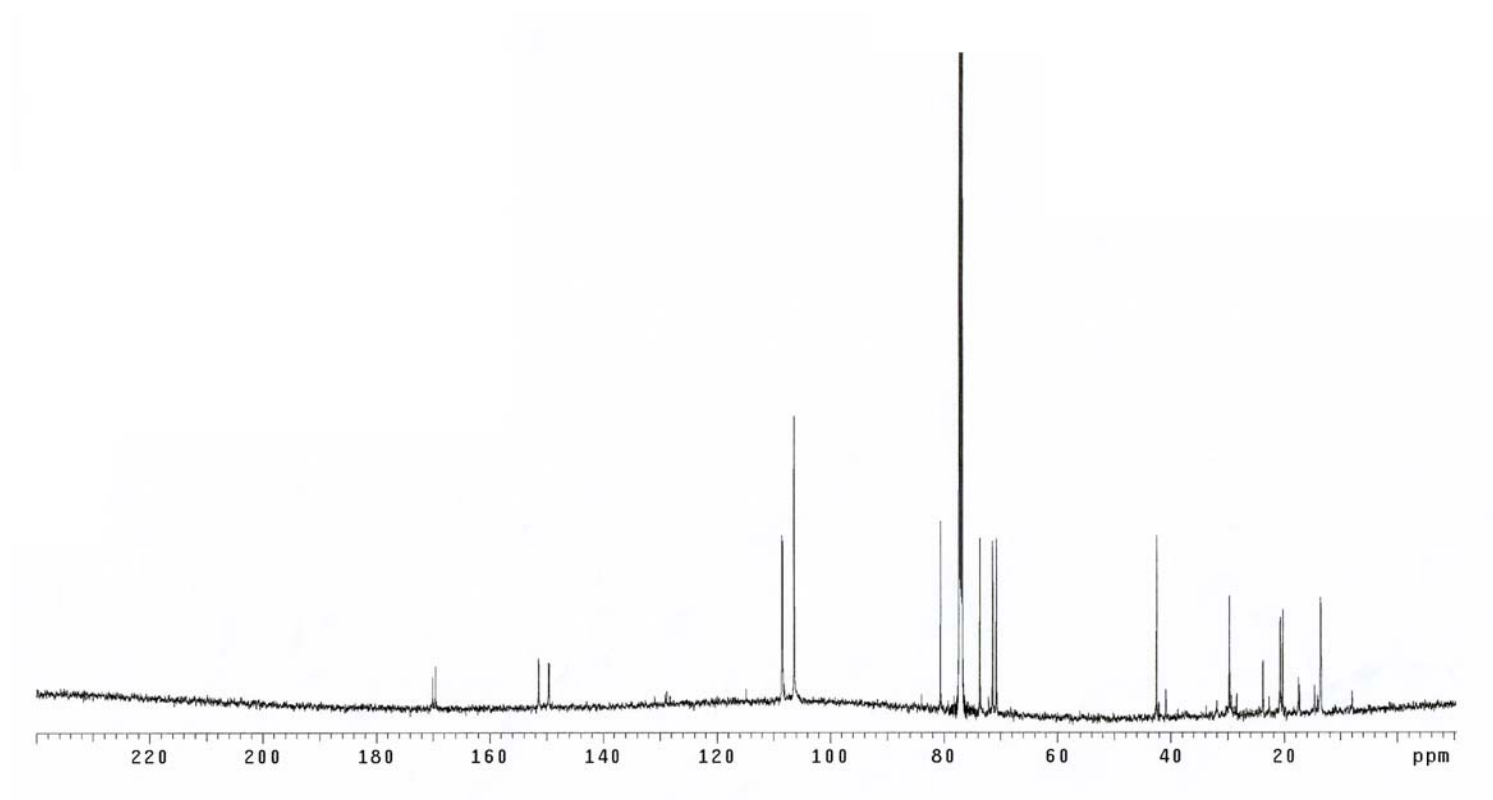
HMQC of 7c.



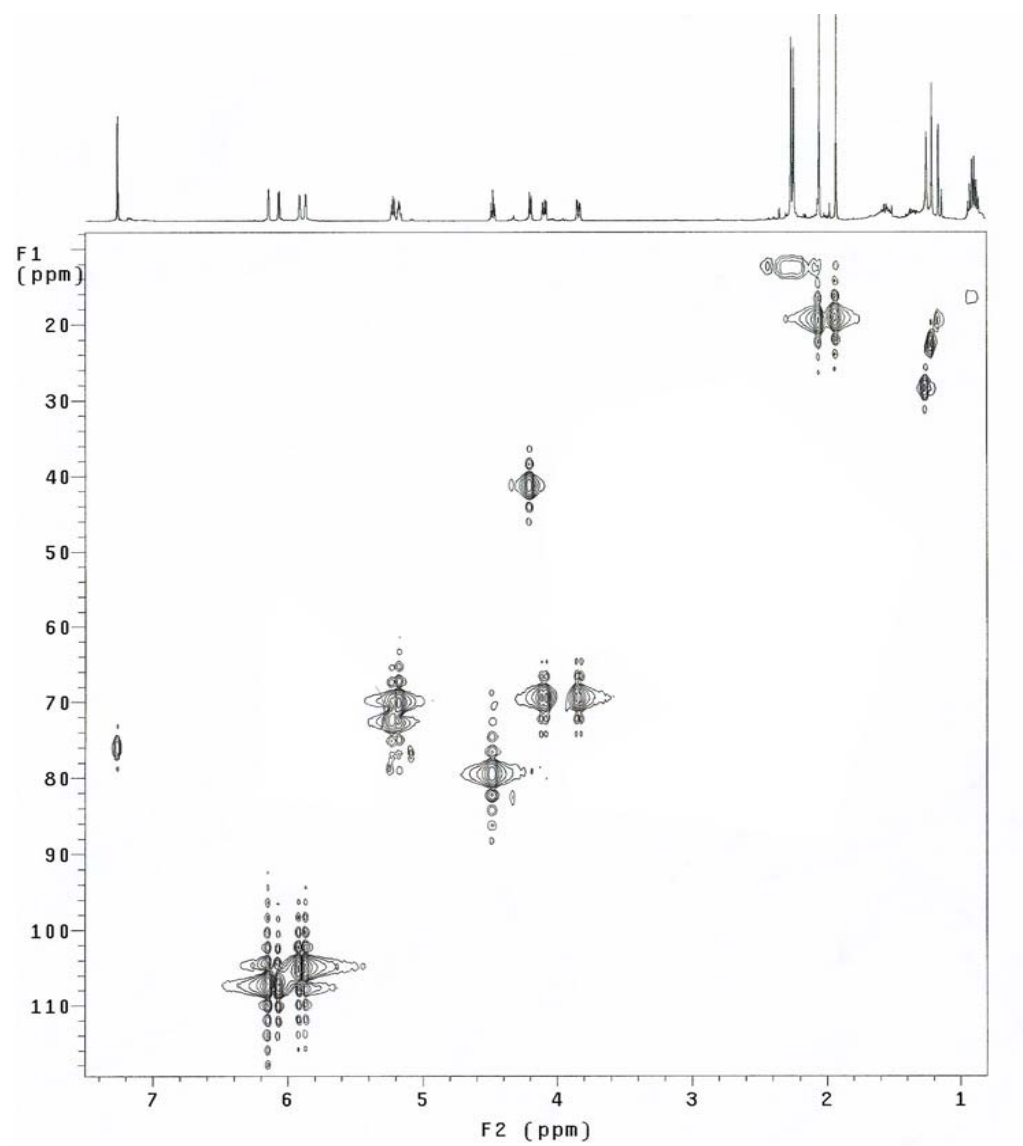
9b



¹H NMR of **9b**.



^{13}C NMR of **9b**.



HMQC of **9b**.