

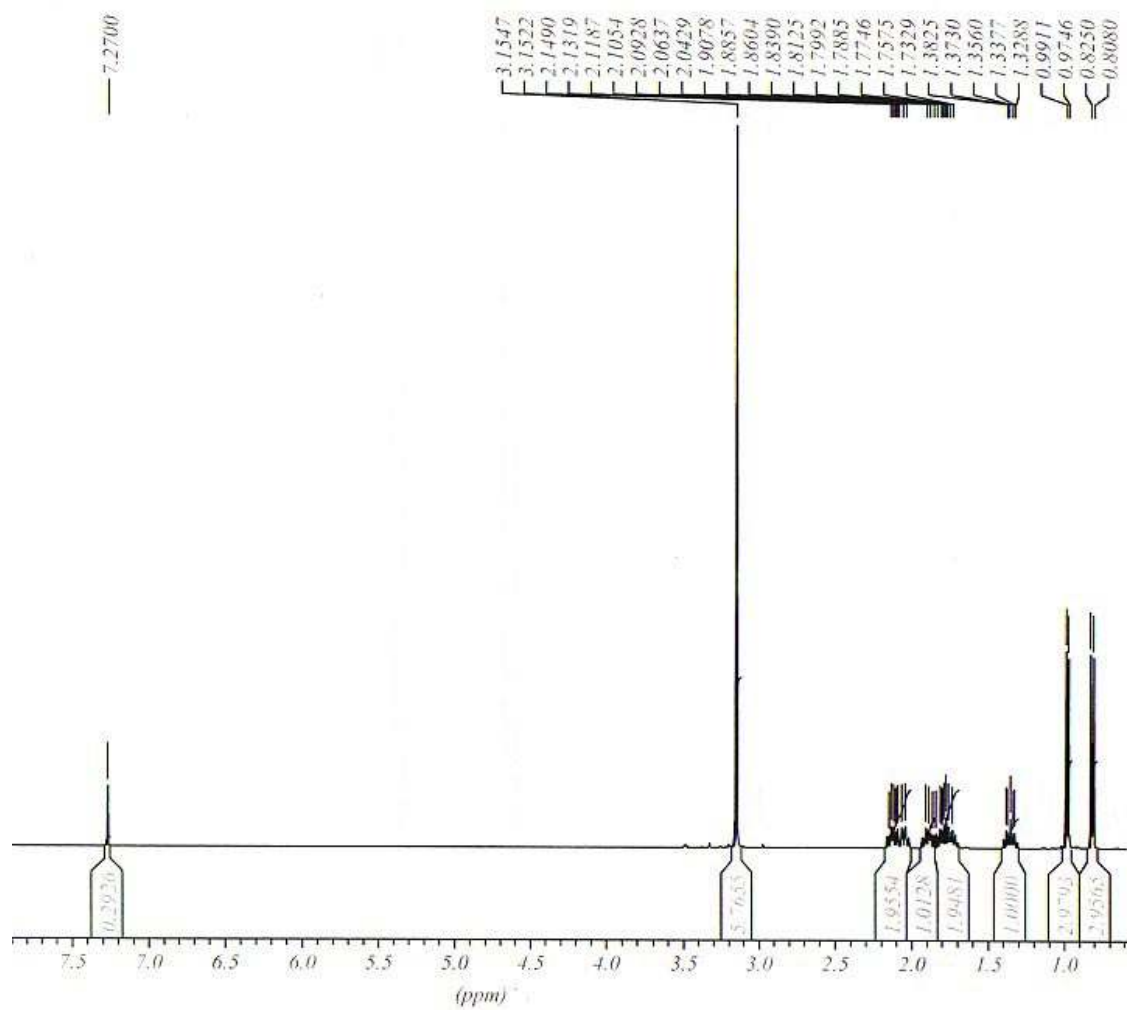
A Novel Route to Geminal Dibromocyclobutanes: Syntheses of 2-Substituted Cyclobutanone Acetals and their Reaction with Boron Tribromide.

Tore Nordvik and Udo H. Brinker*

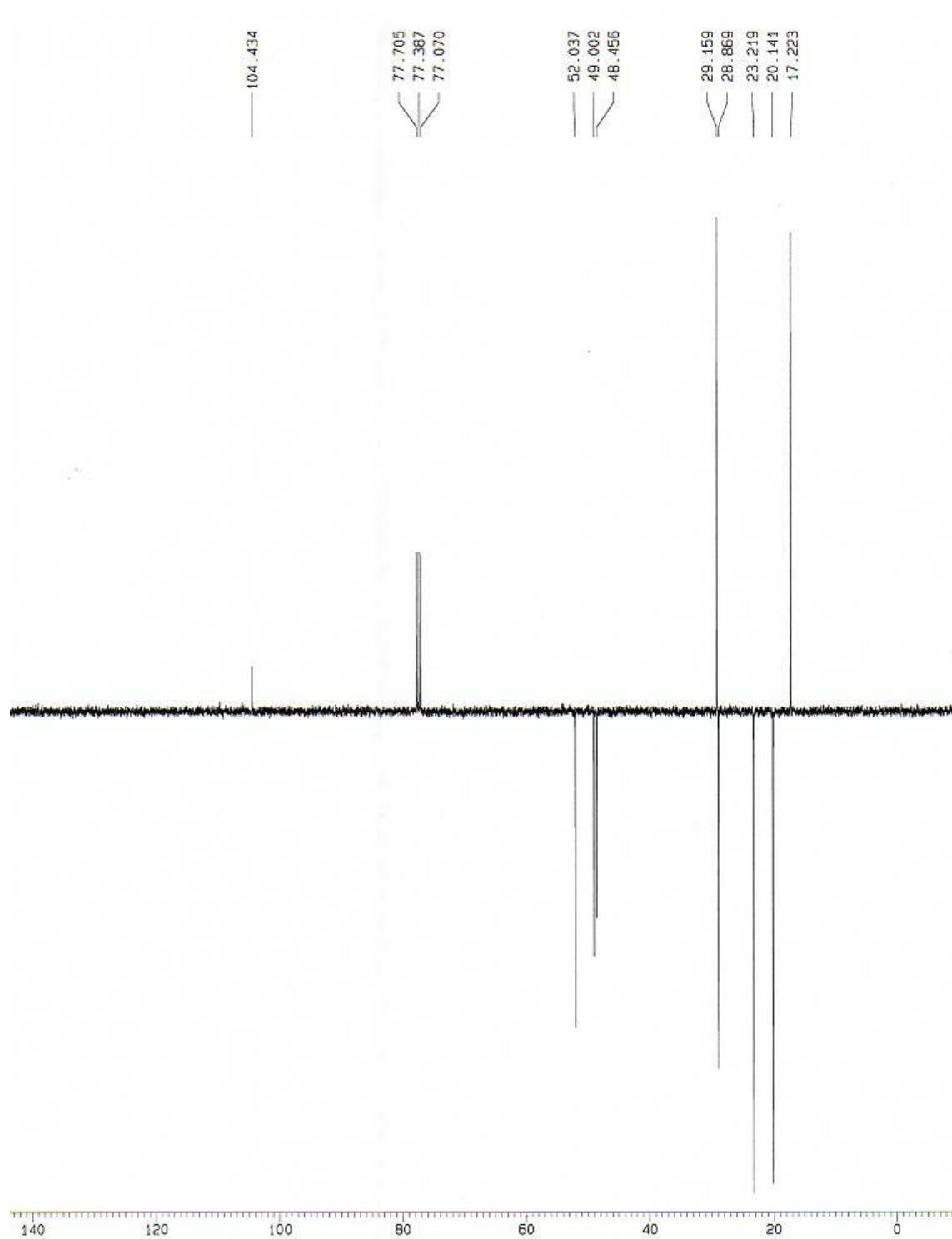
Supplementary Information

¹ H NMR of 8c	S2
¹³ C NMR of 8c	S3
¹ H and ¹³ C NMR of 8g	S4
¹ H and ¹³ C NMR of 9b	S5
¹ H and ¹³ C NMR of 9e	S6
¹ H and ¹³ C NMR of 9g	S7
¹ H and ¹³ C NMR of 9h	S8
¹ H and ¹³ C NMR of 9j	S9

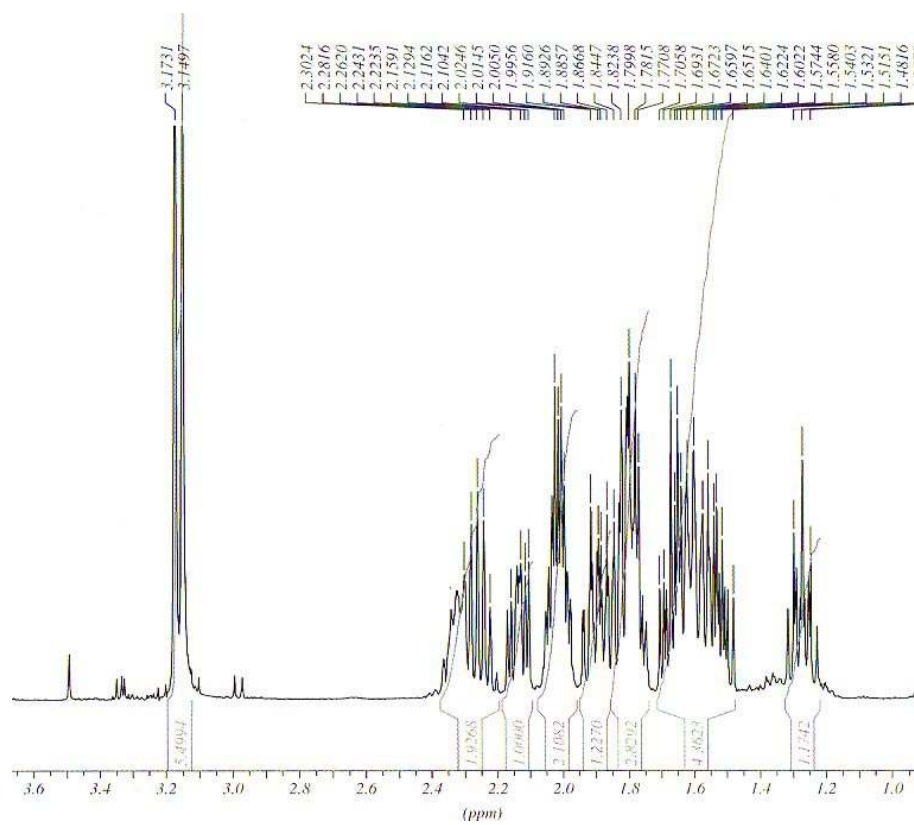
^1H NMR of **8c**



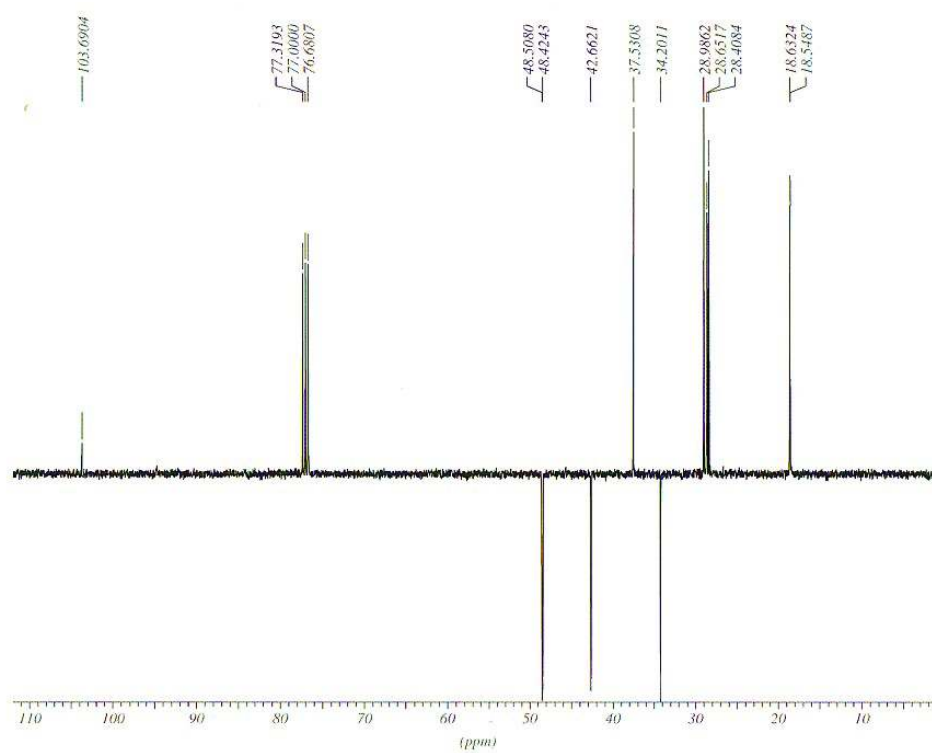
^{13}C NMR of **8c**



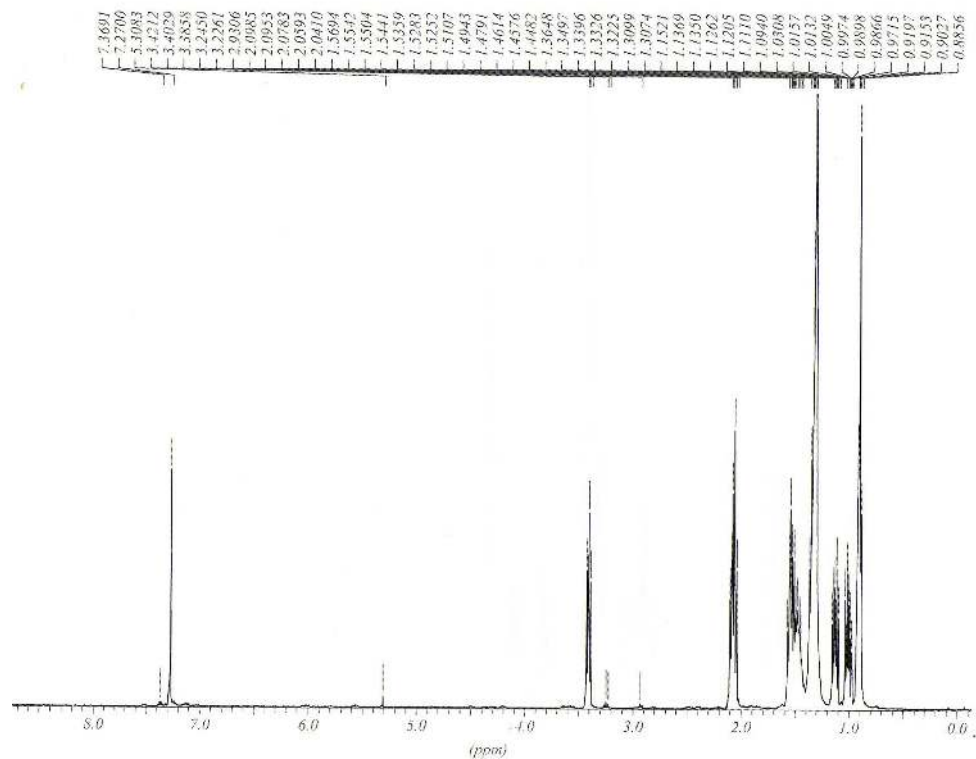
¹H NMR of 8g



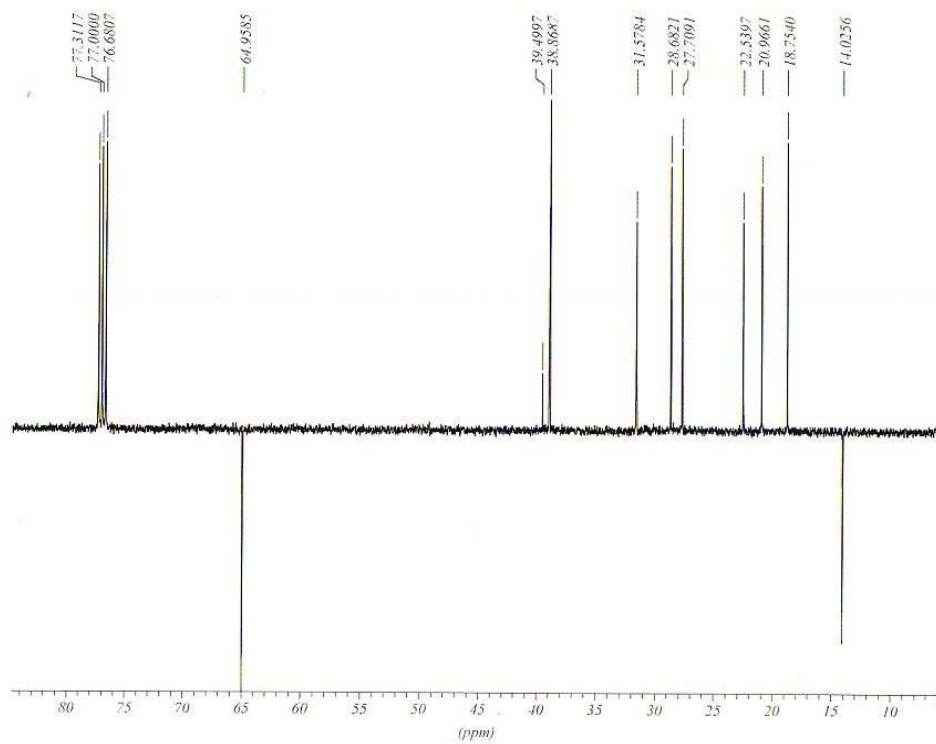
¹³C NMR of 8g



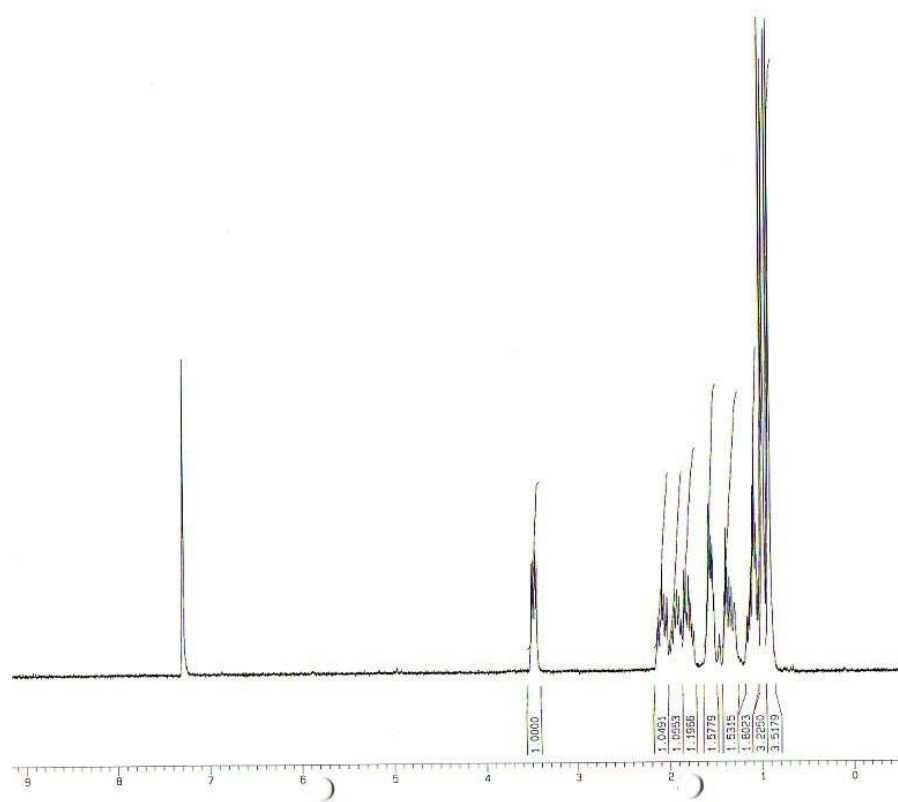
¹H NMR of 9b



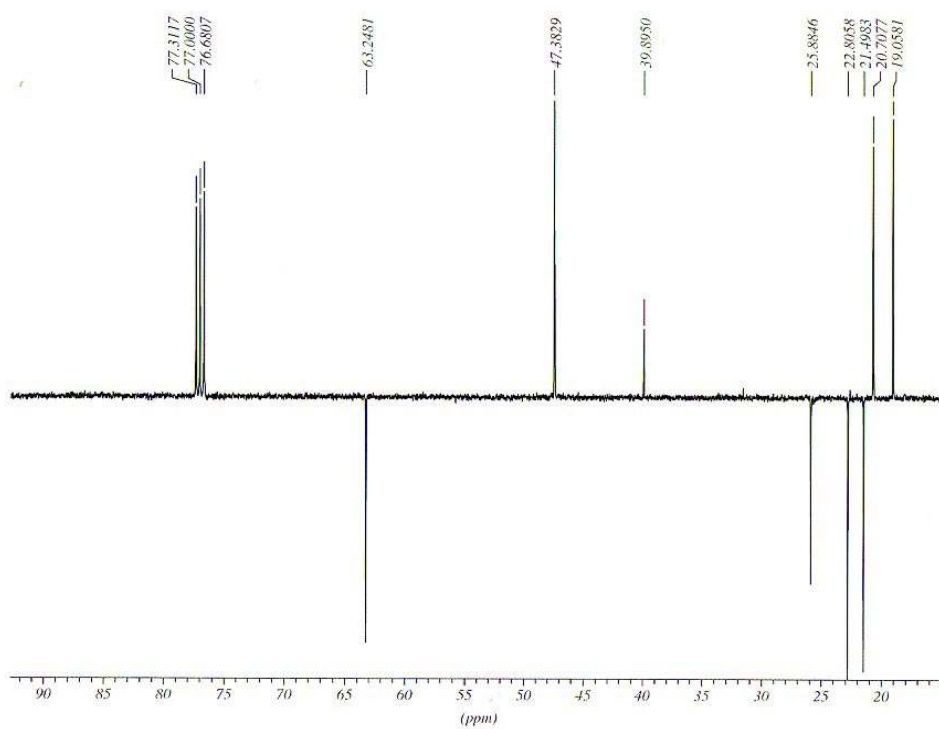
¹³C NMR of 9b



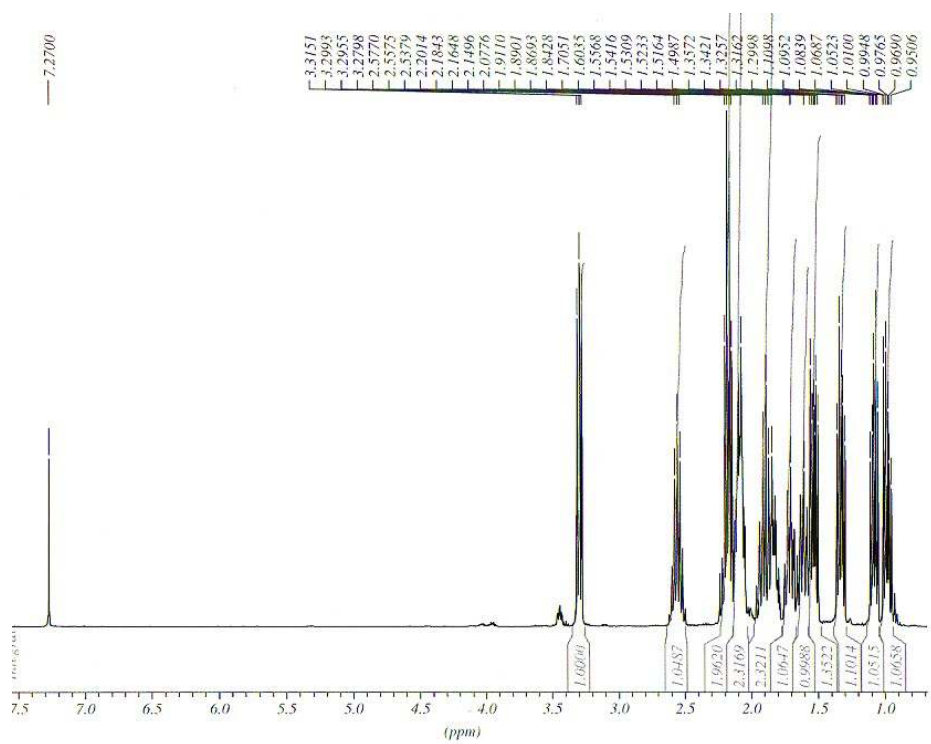
^1H NMR of **9e**



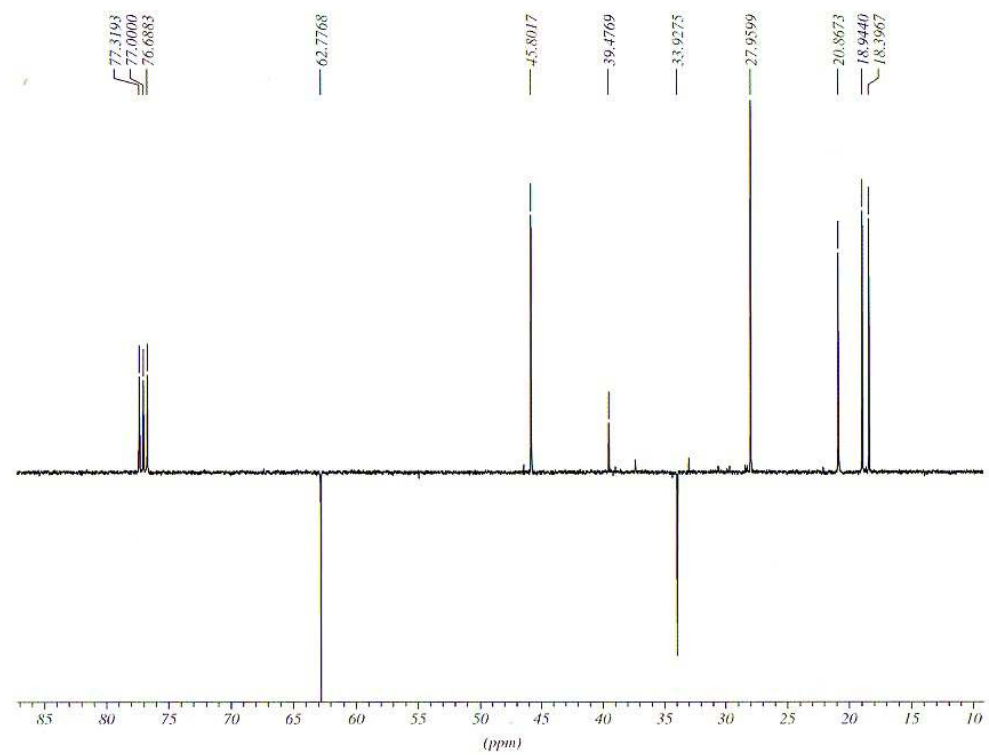
^{13}C NMR of **9e**



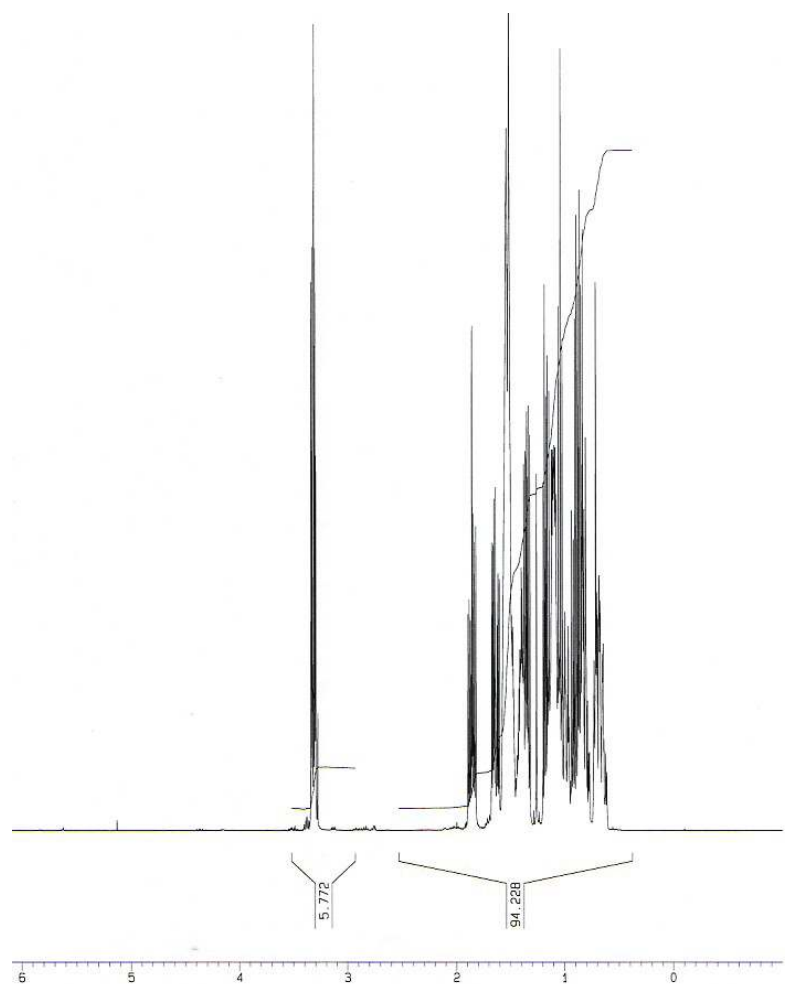
¹H NMR of 9g



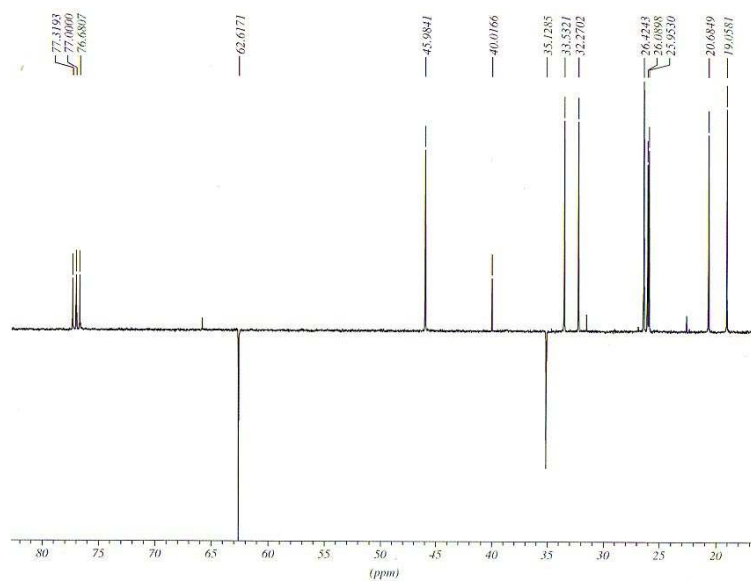
¹³C NMR of 9g



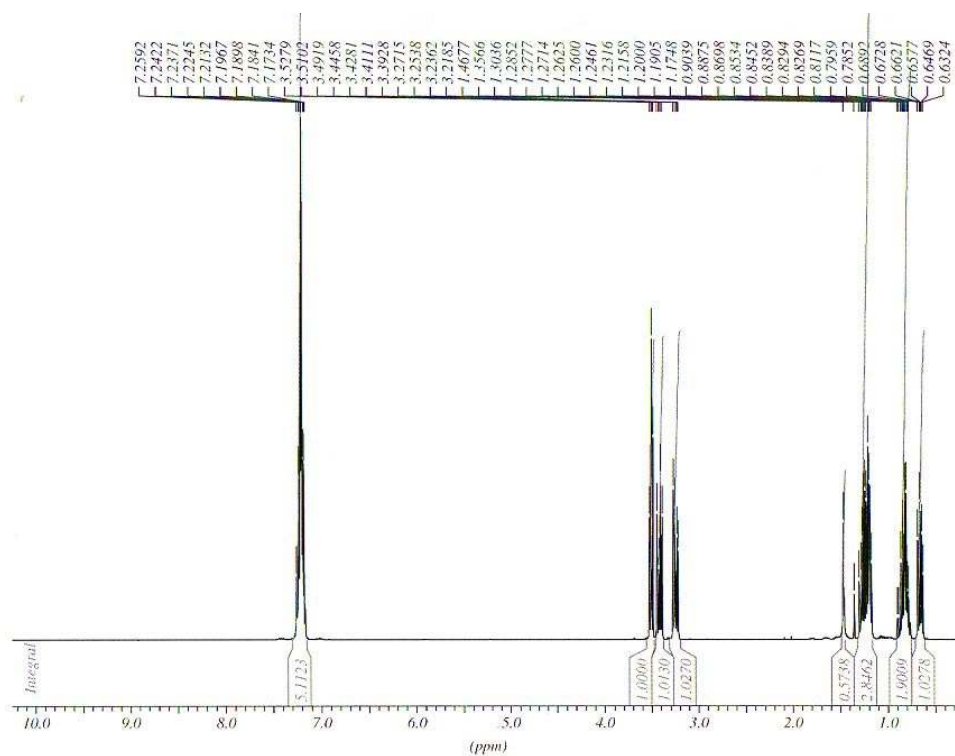
¹³C NMR of 9h



¹³C NMR of 9h



¹H NMR of 9j



¹³C NMR of 9j

