

**Synthesis, photophysical, electrochemical and laser properties of anthracene conjugated glycodendrimers with triazole as bridging units**

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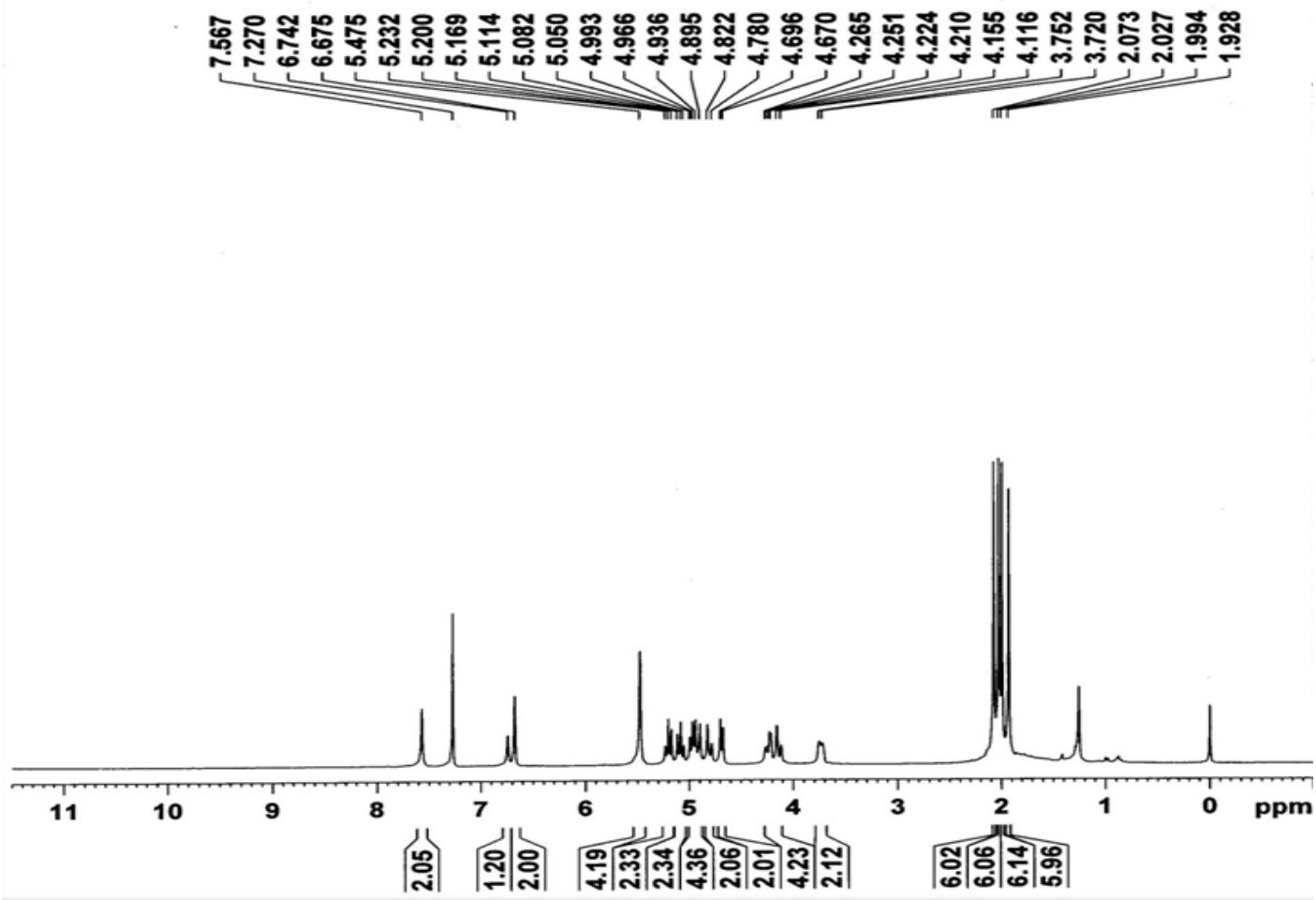
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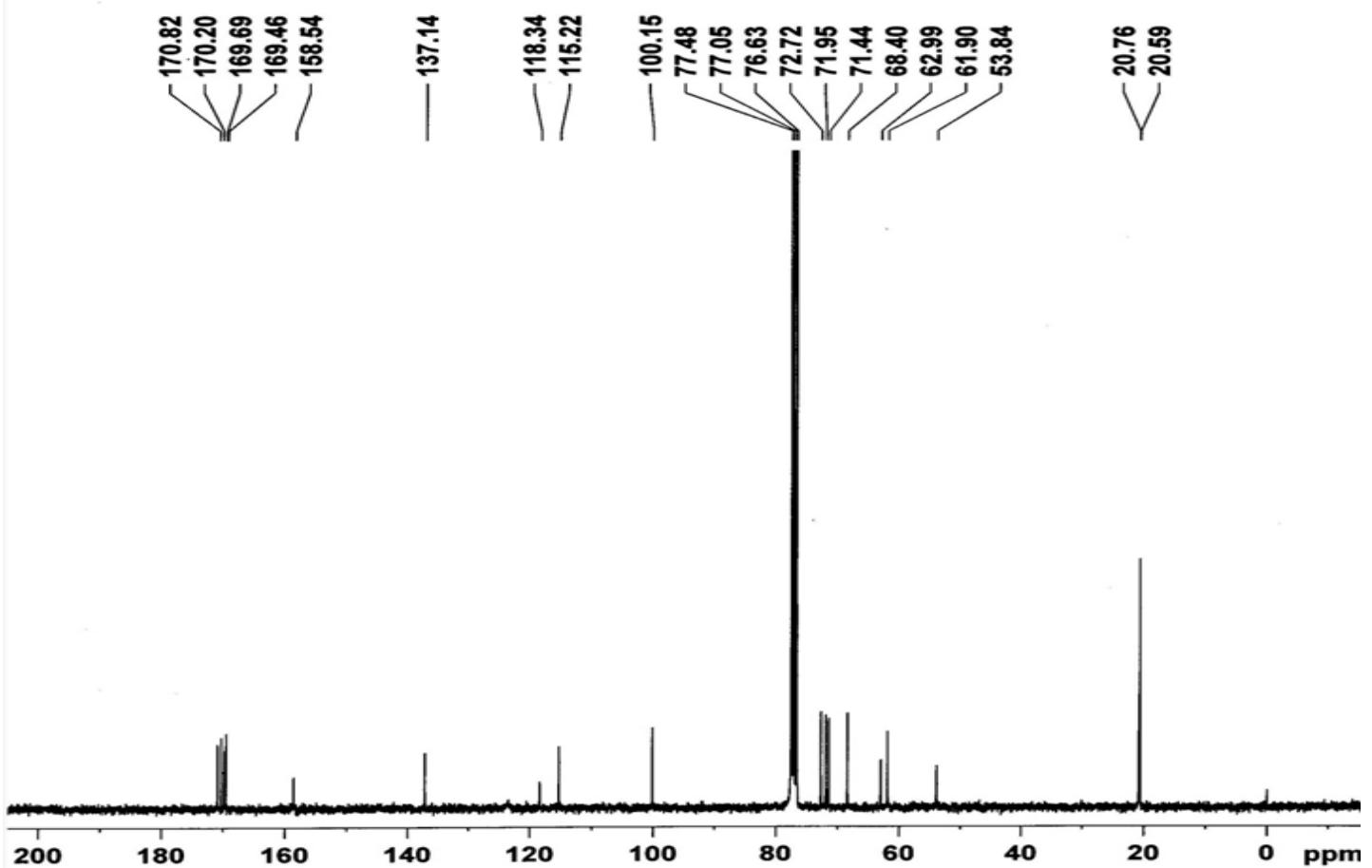
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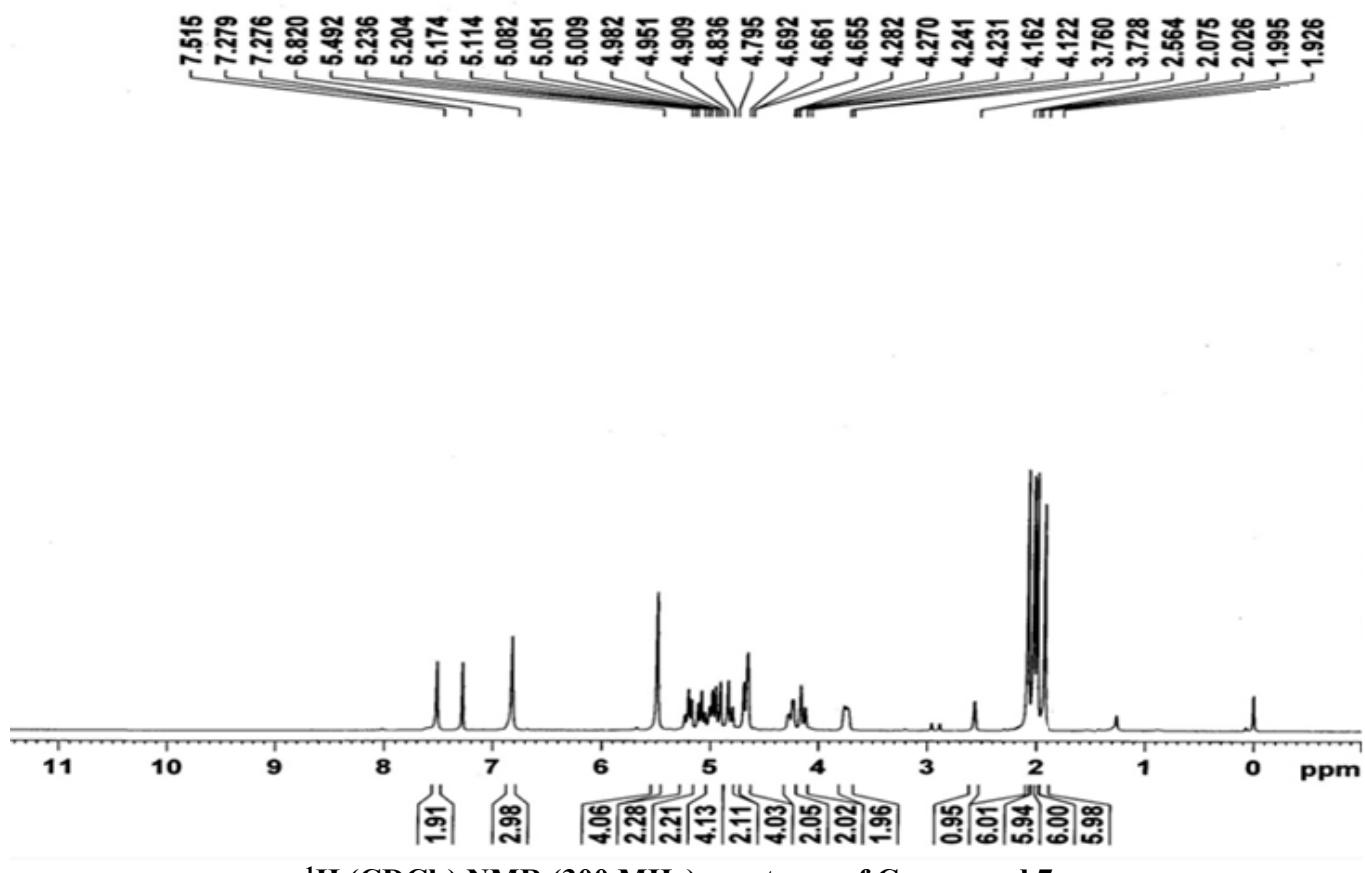
**SUPPORTING INFORMATION**

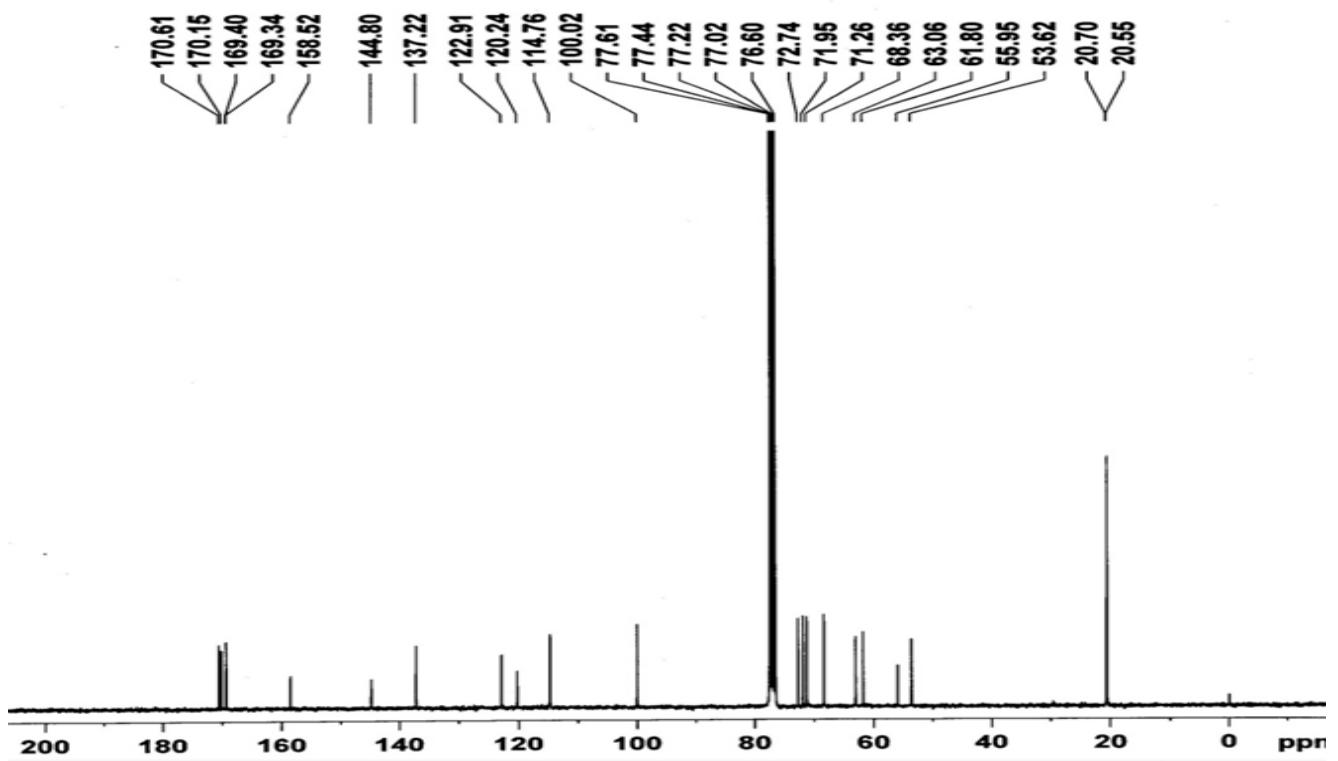
1.  $^1\text{H}$  and  $^{13}\text{C}$  NMR spectra of compounds **6**, **7**, **8**, **9**, **1**, **2**, **3** and **4** ..... p 2-15



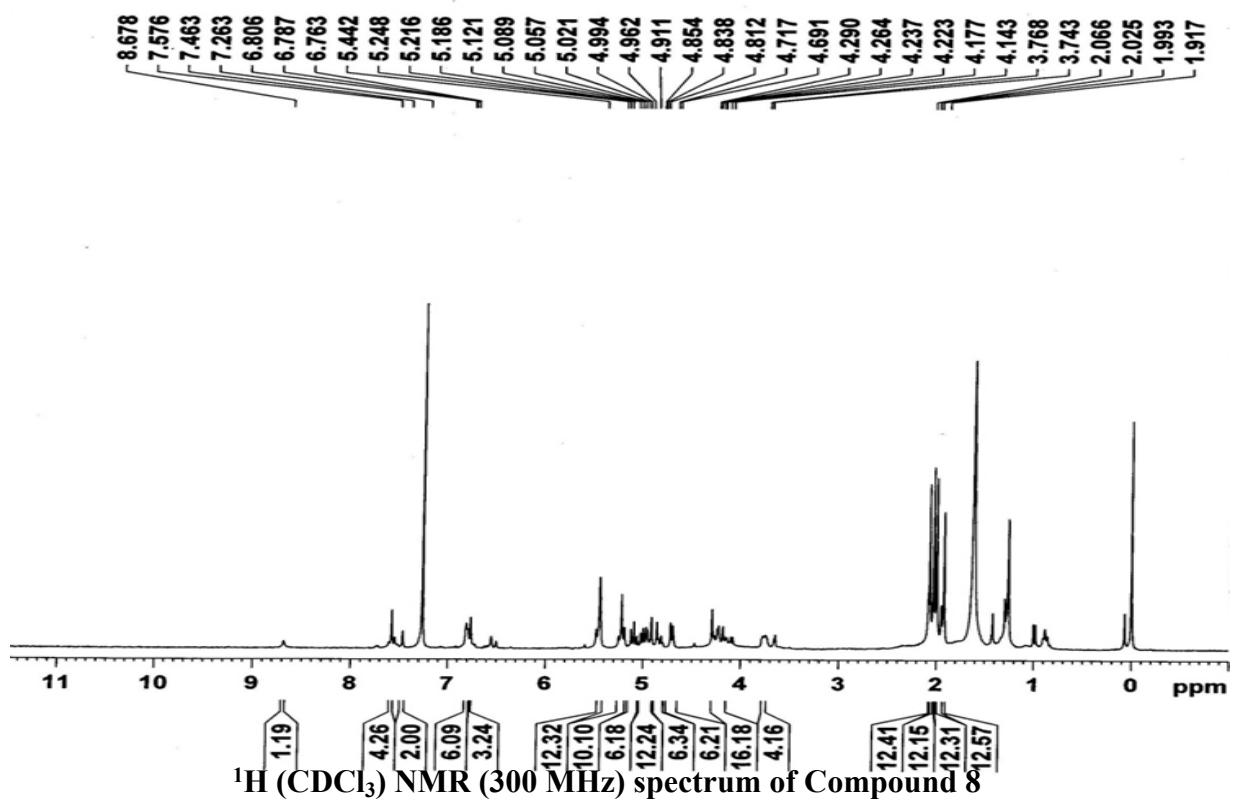


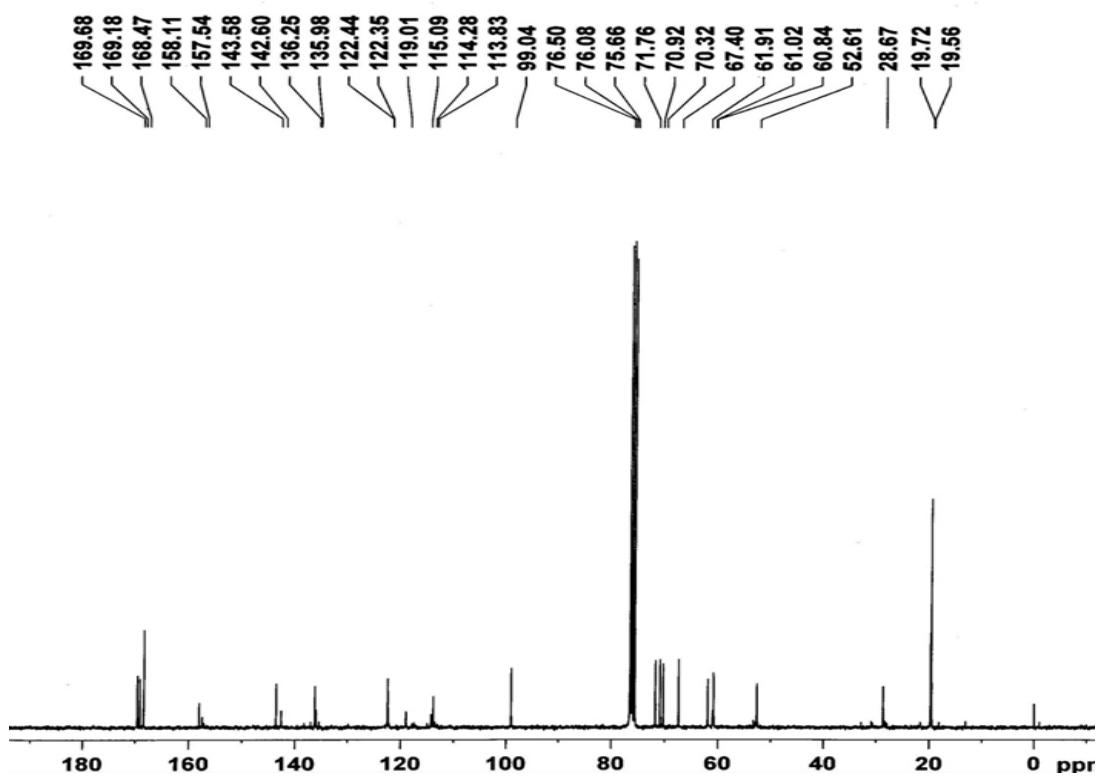
$^{13}\text{C}$  ( $\text{CDCl}_3$ ) NMR (75 MHz) spectrum of Compound 6



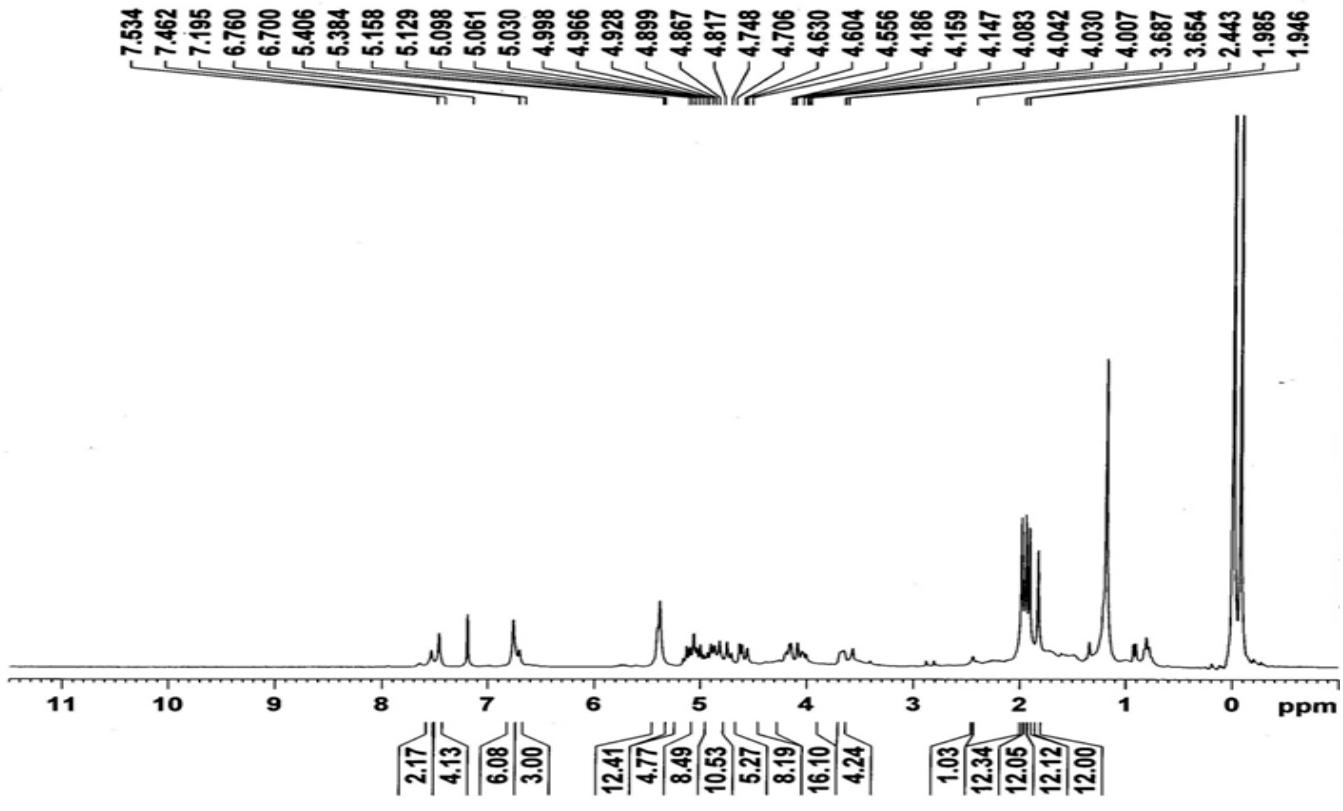


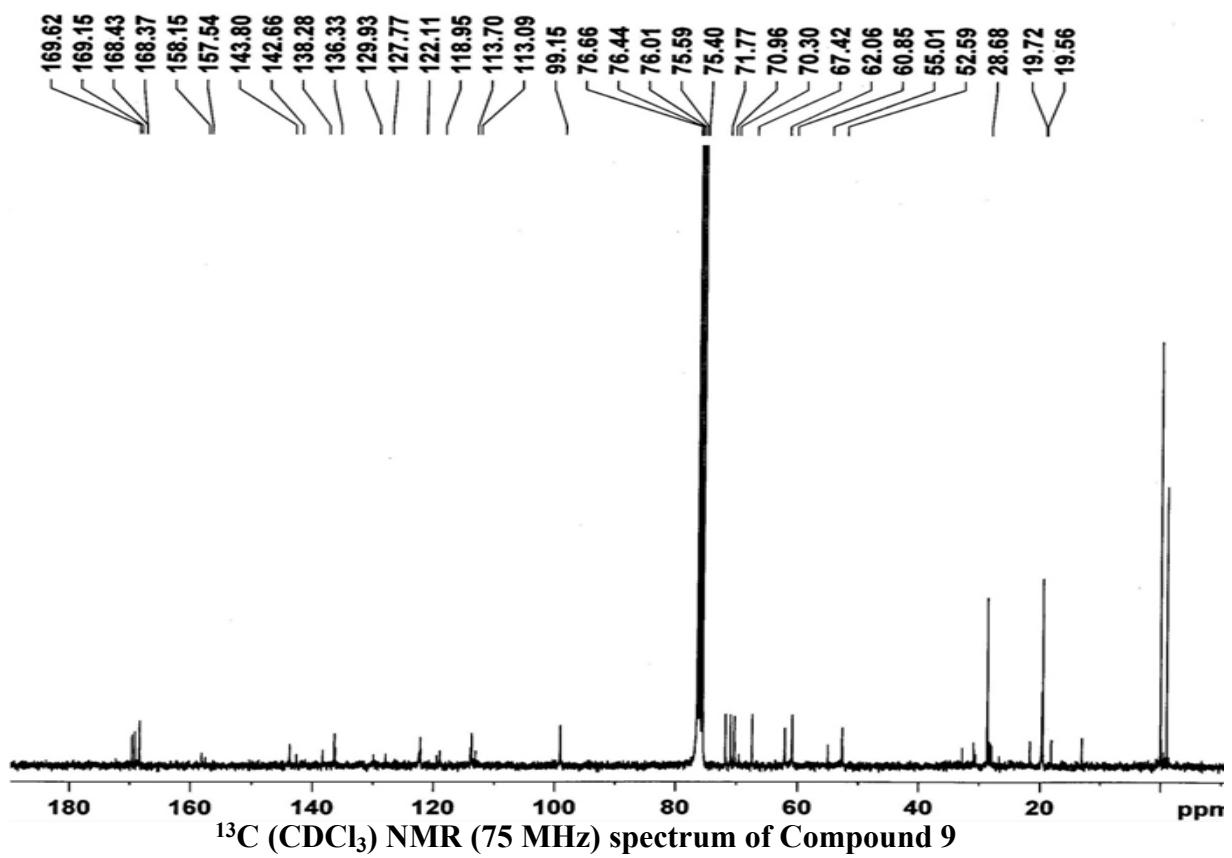
$^{13}\text{C}$  ( $\text{CDCl}_3$ ) NMR (75 MHz) spectrum of Compound 7



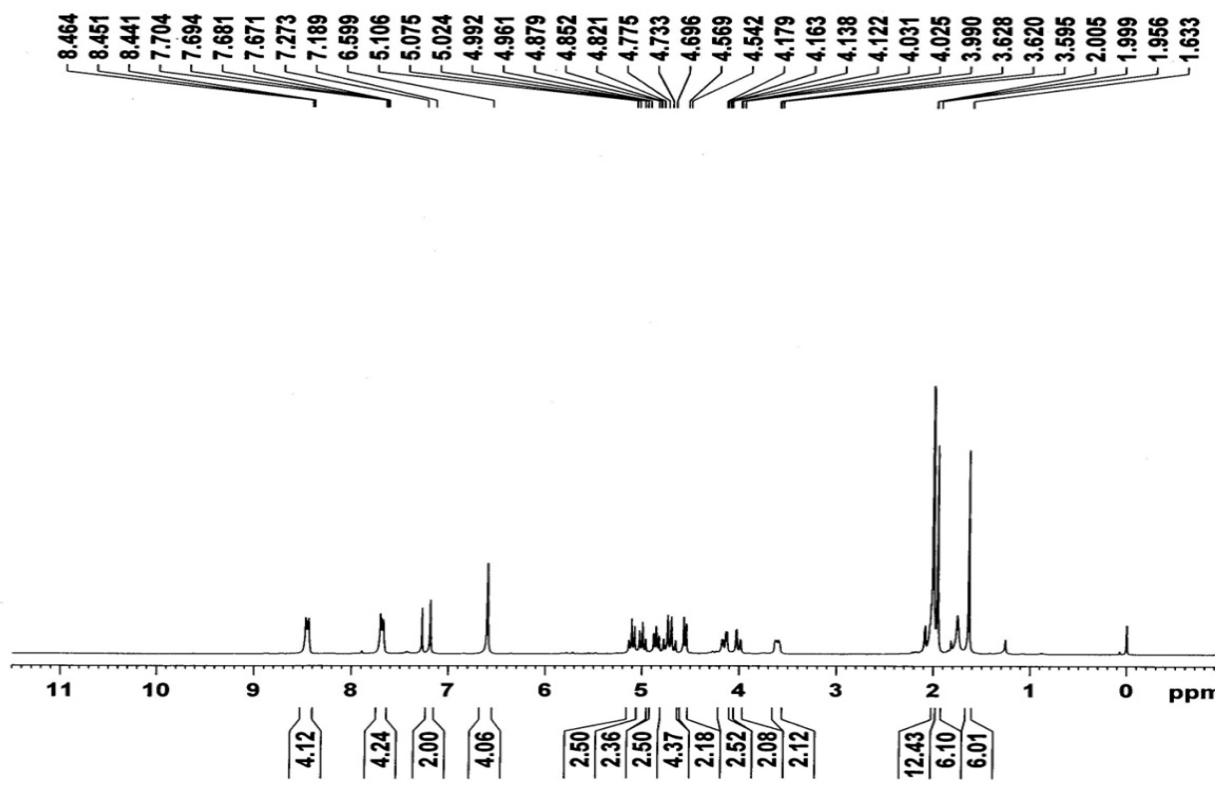


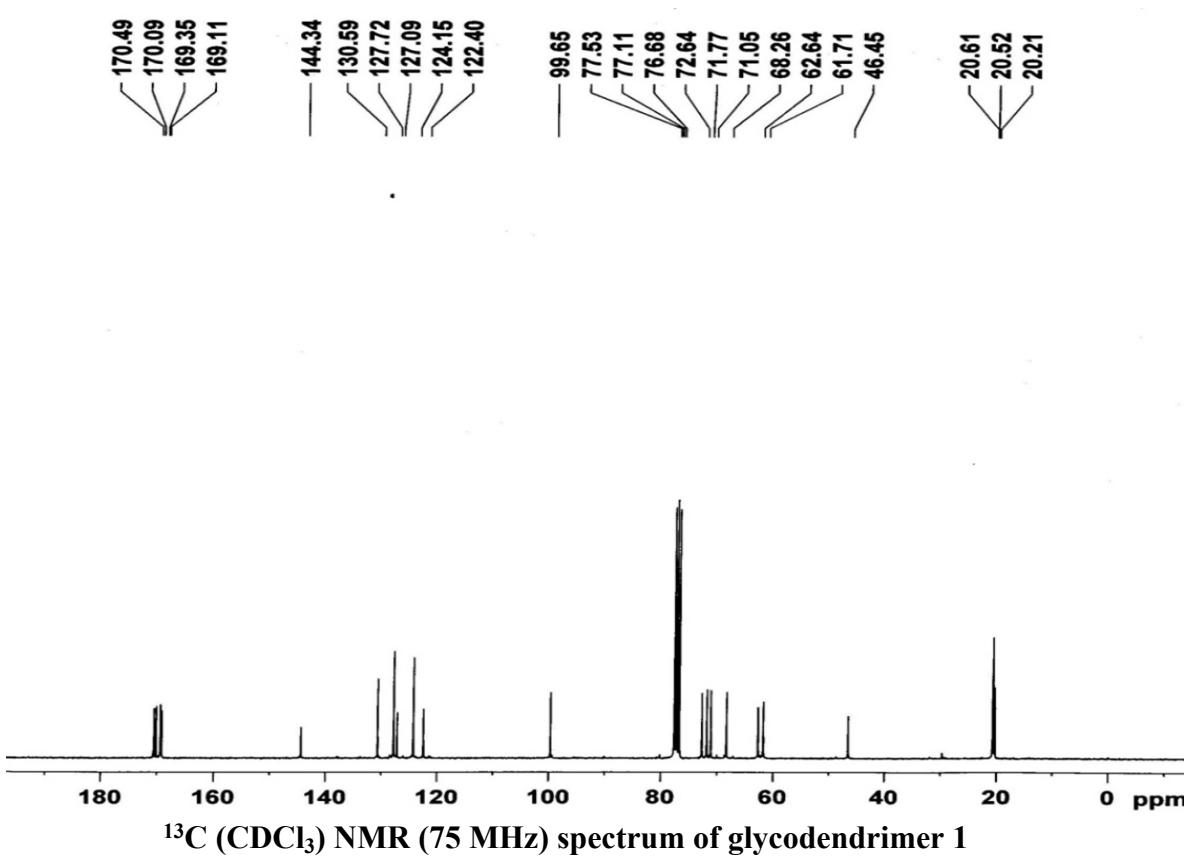
$^{13}\text{C}$  ( $\text{CDCl}_3$ ) NMR (75 MHz) spectrum of Compound 8





$^{13}\text{C}$  ( $\text{CDCl}_3$ ) NMR (75 MHz) spectrum of Compound 9





$^{13}\text{C}$  ( $\text{CDCl}_3$ ) NMR (75 MHz) spectrum of glycodendrimer 1

