

**Intermolecular hydroaminoalkylation of alkenes and dienes using a titanium
mono(formamidinate) catalyst**

Jaika Dörfler, Till Preuß, Christian Brahms, Dennis Scheuer and Sven Doye*

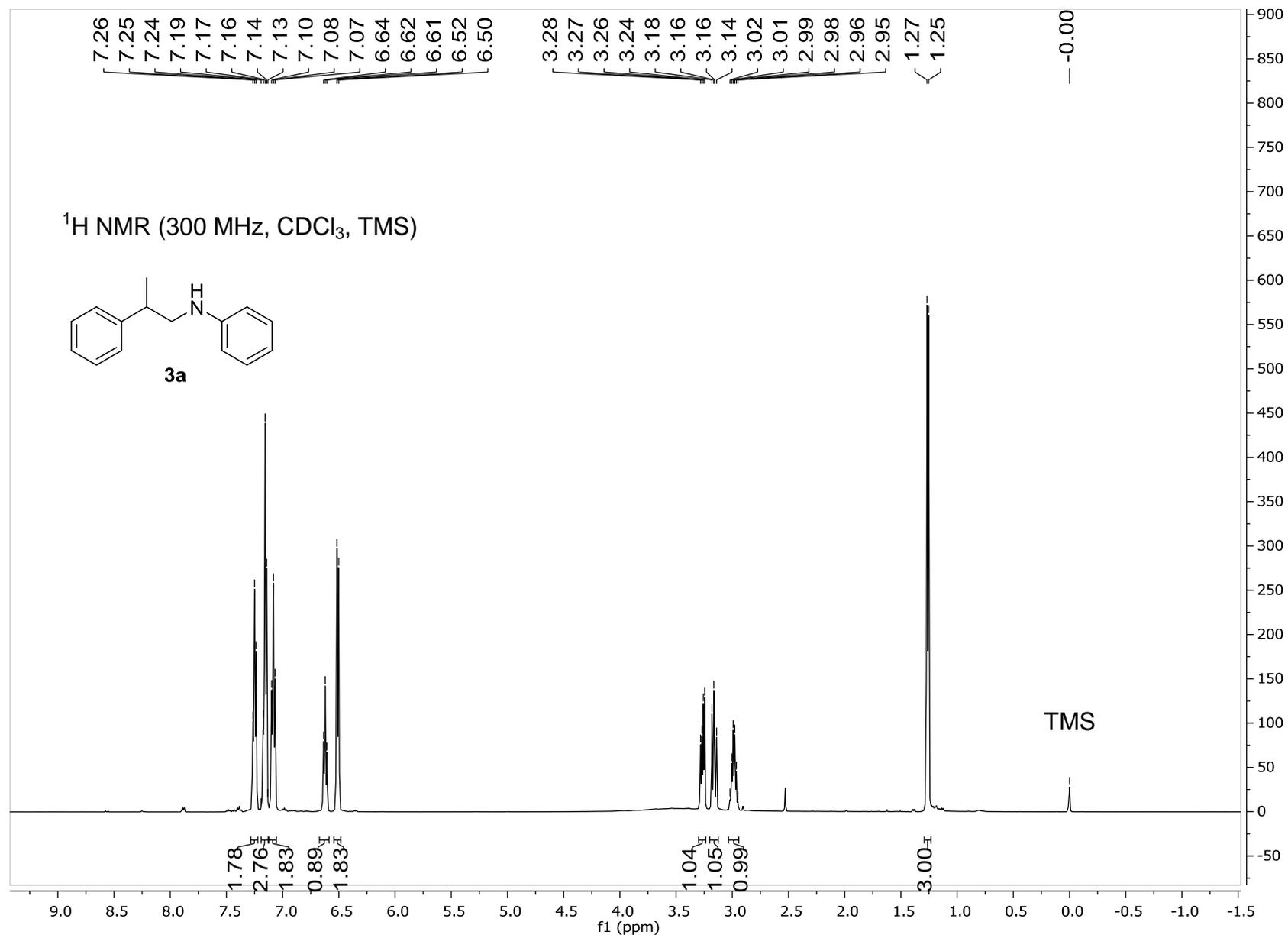
Institut für Chemie, Universität Oldenburg

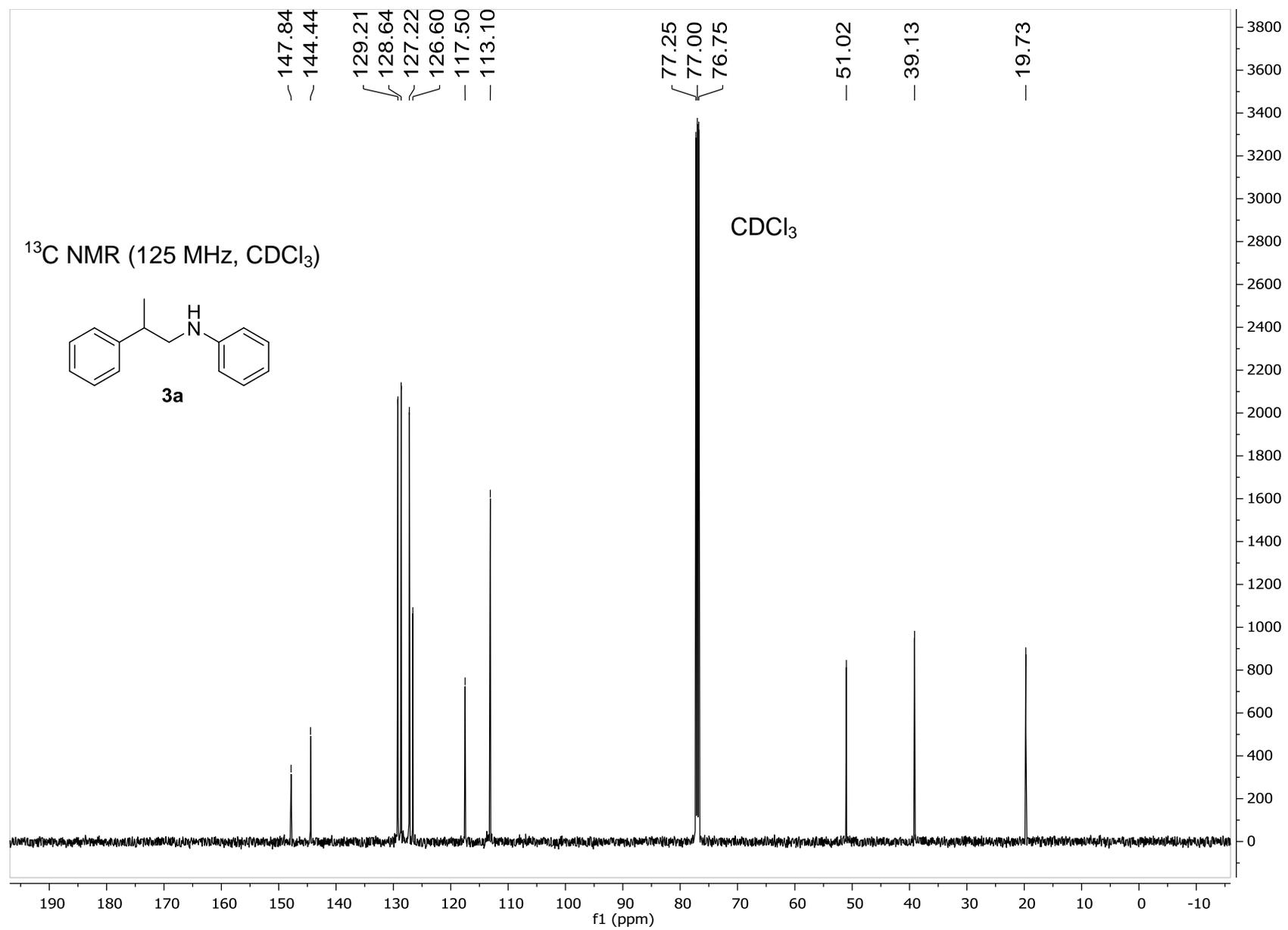
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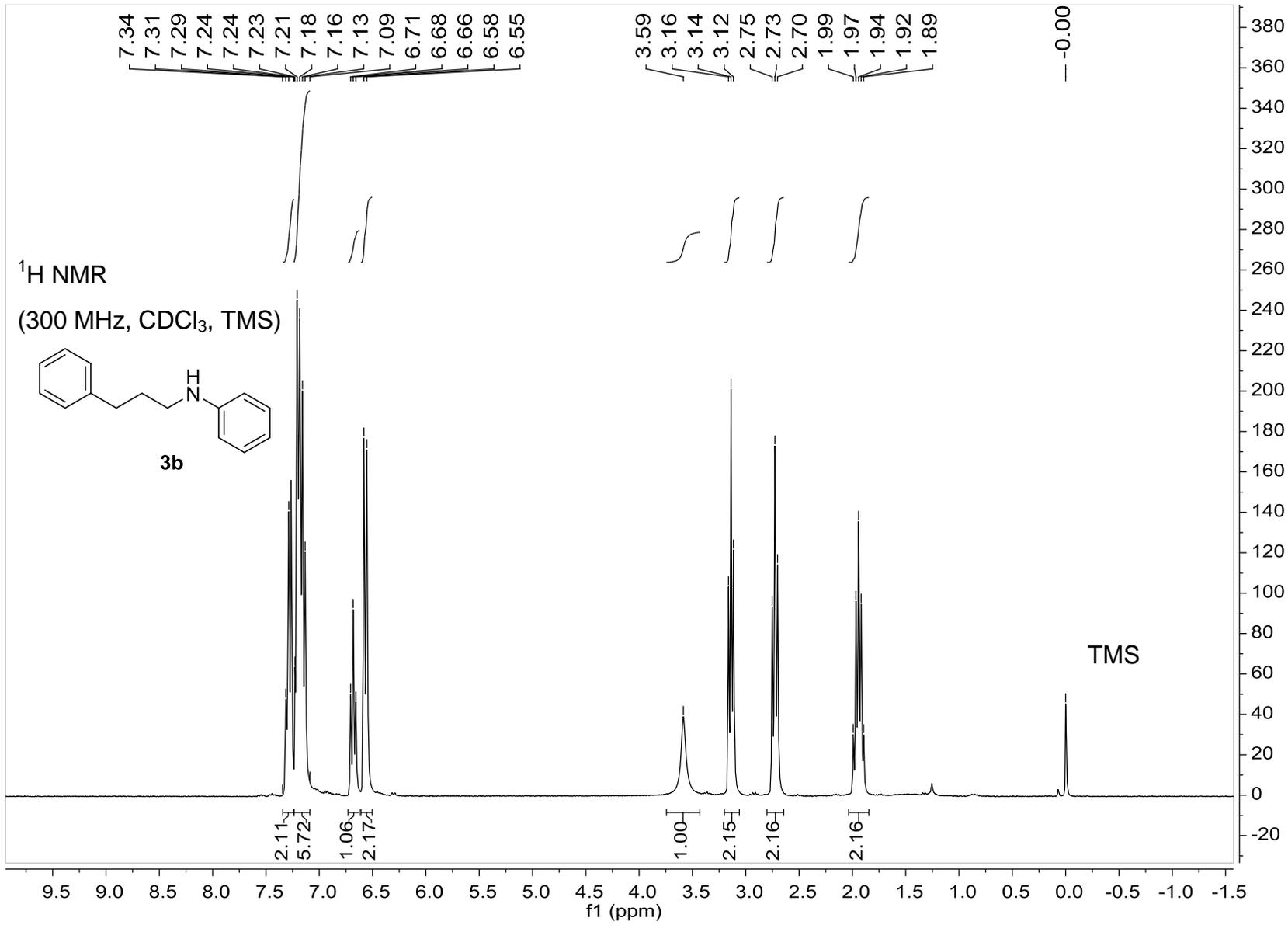
Fax: (+ 49) 441-798-3329

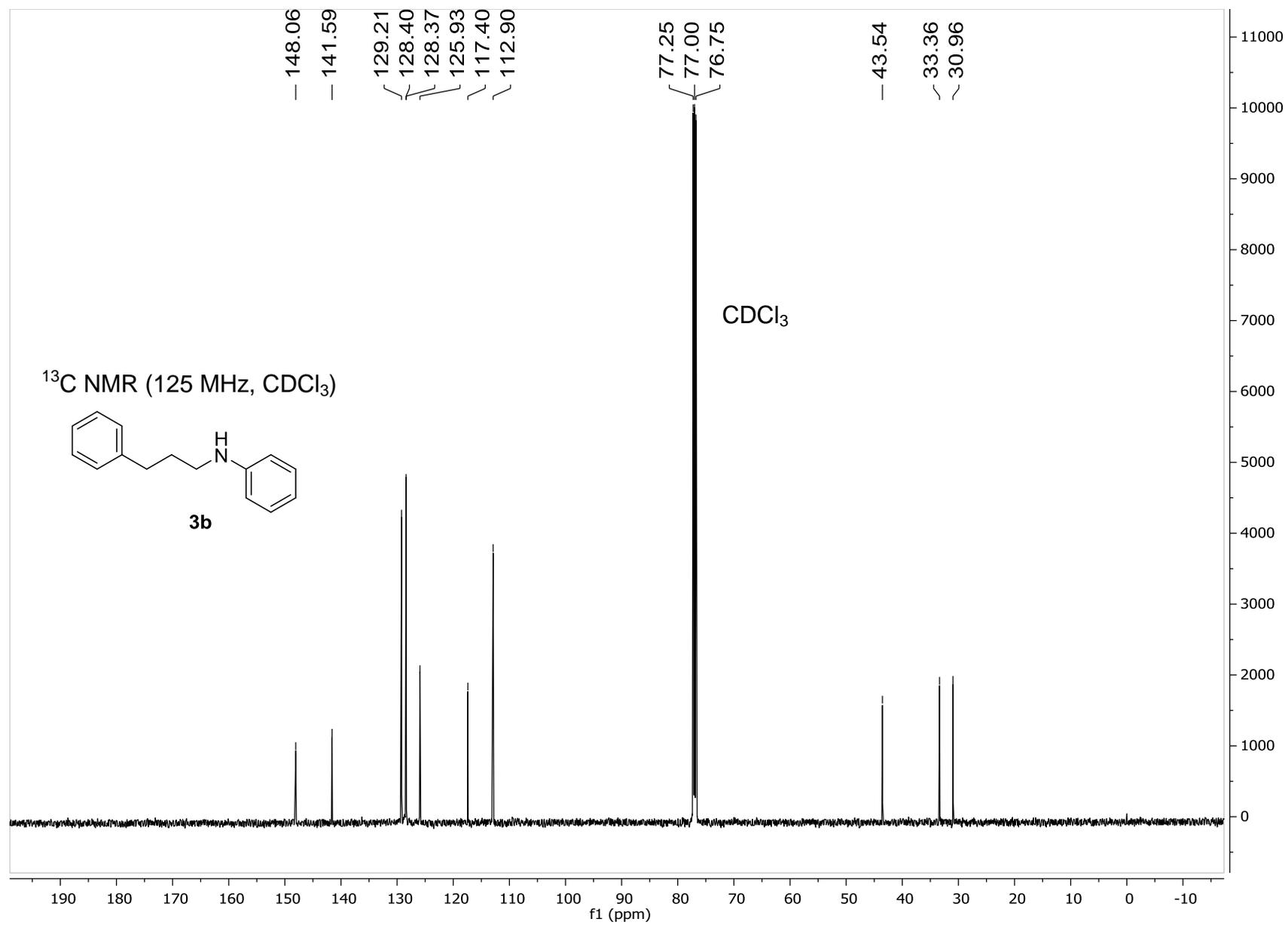
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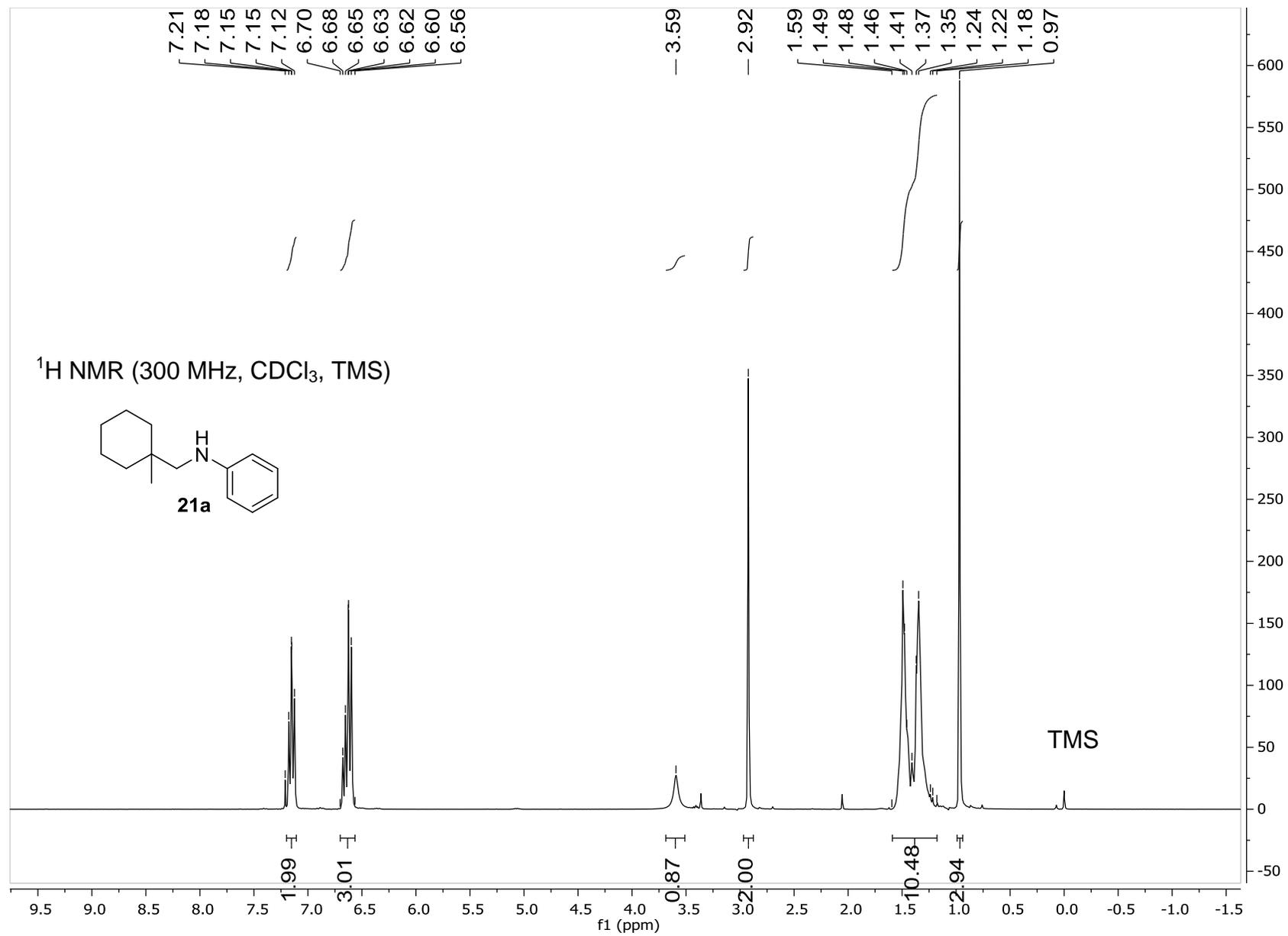
SUPPORTING INFORMATION

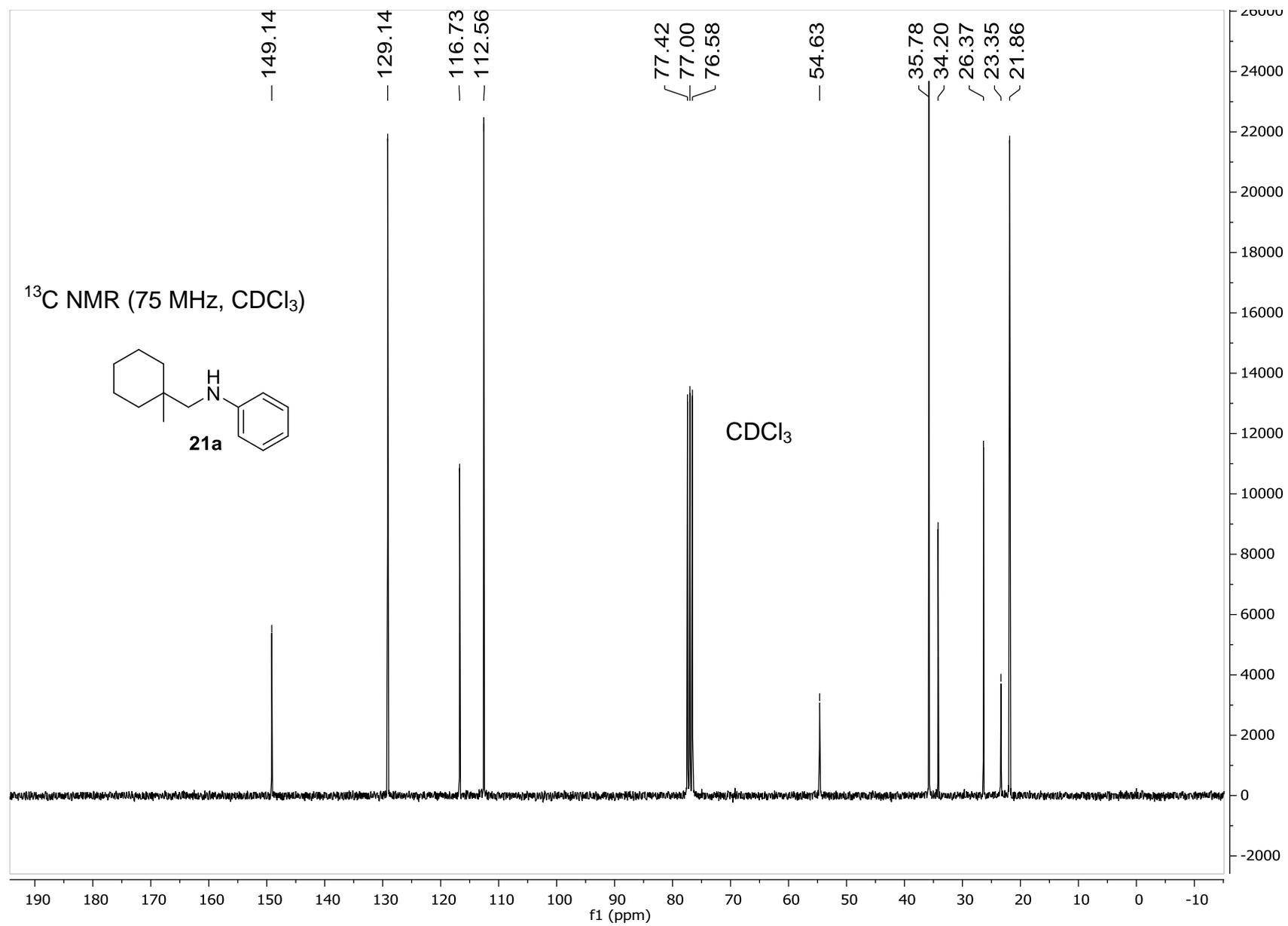


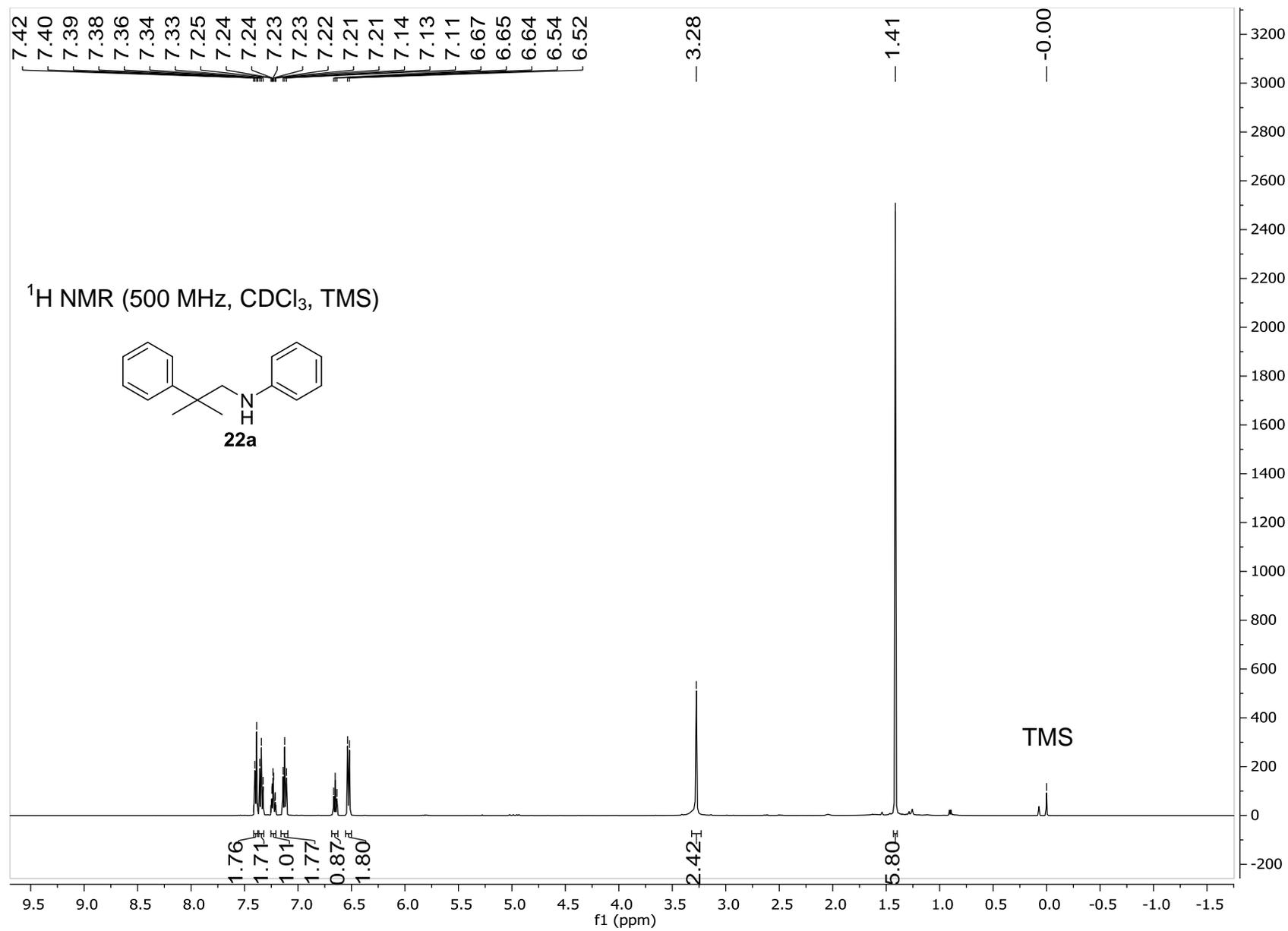


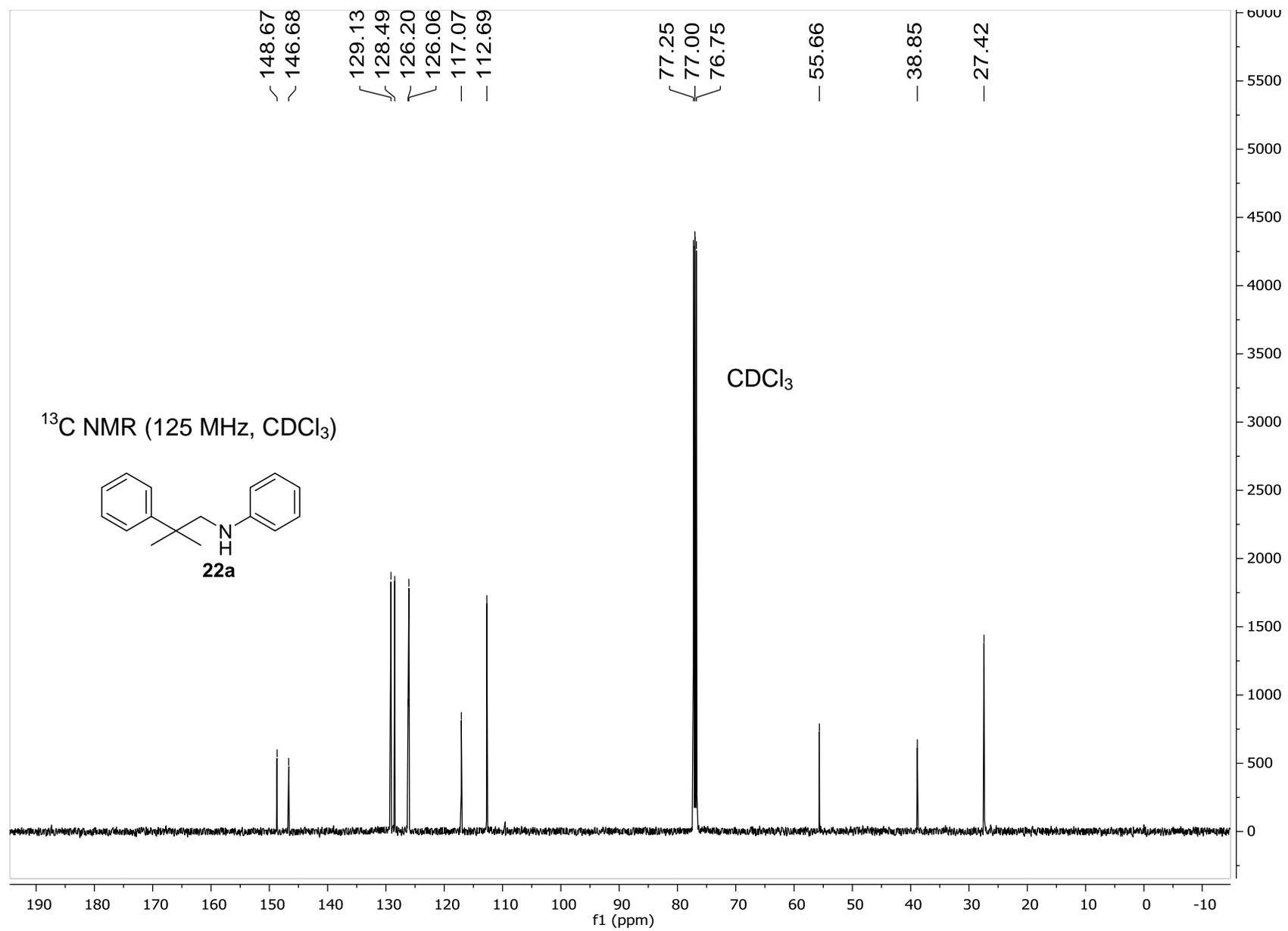


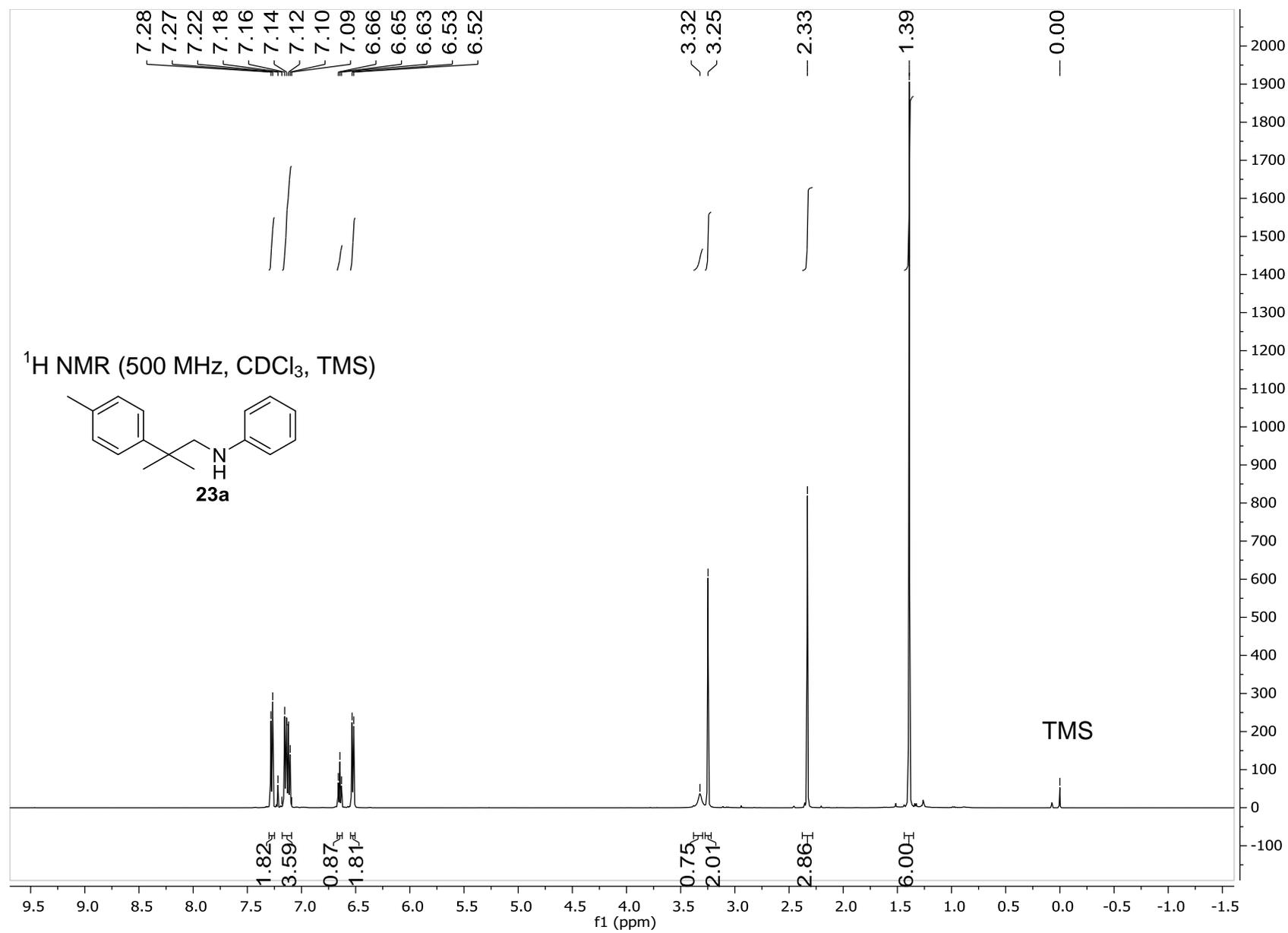


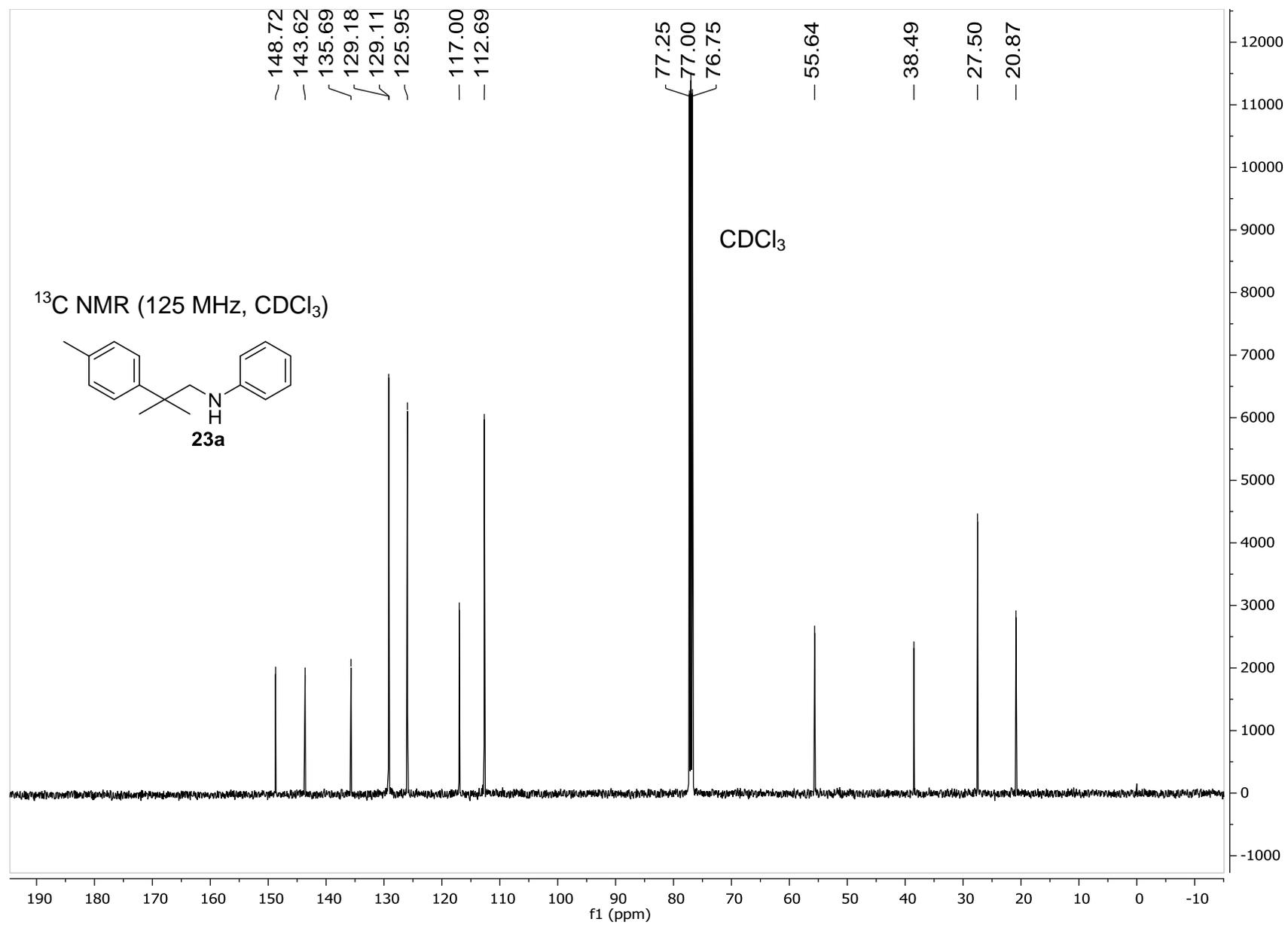


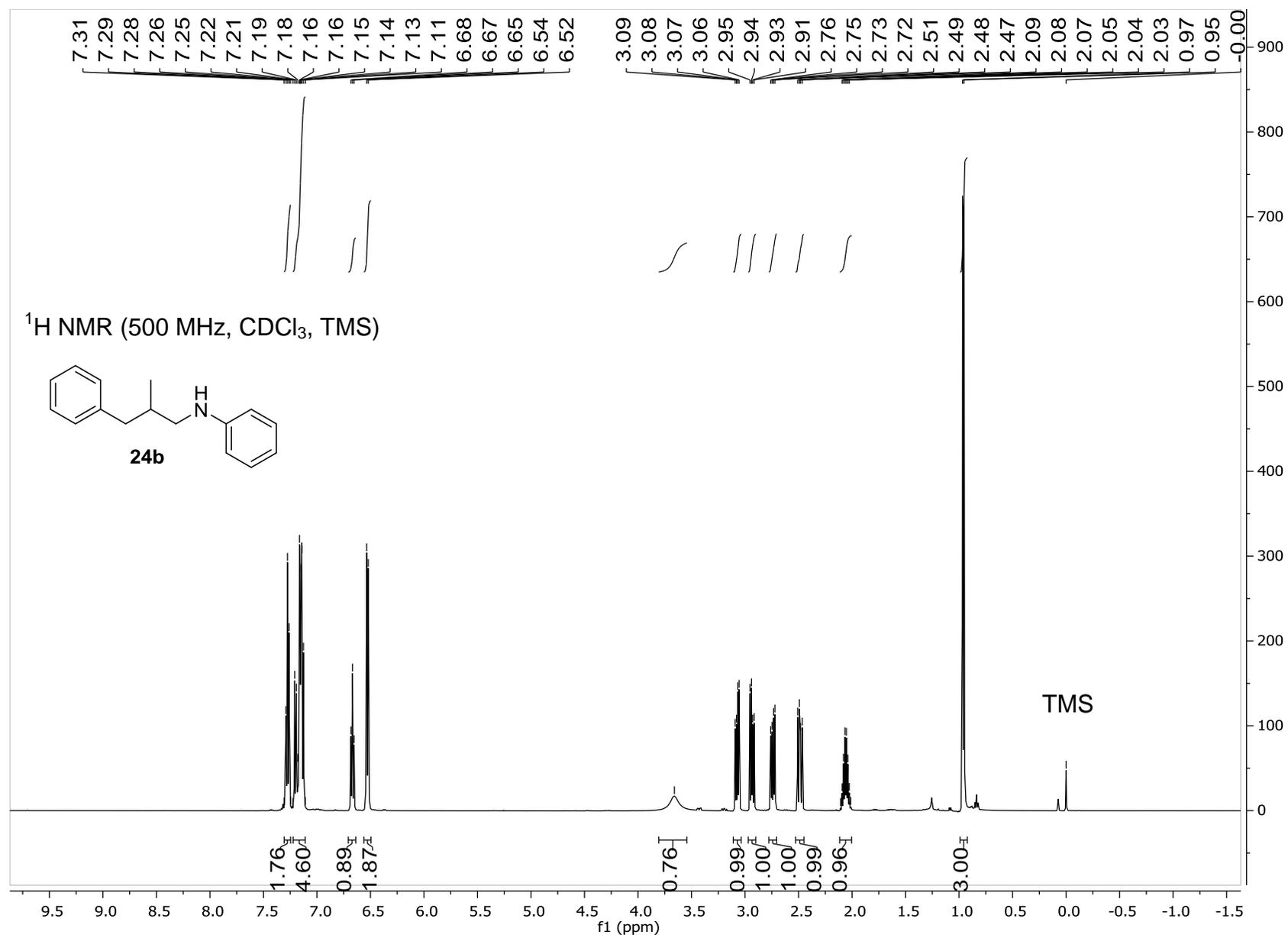


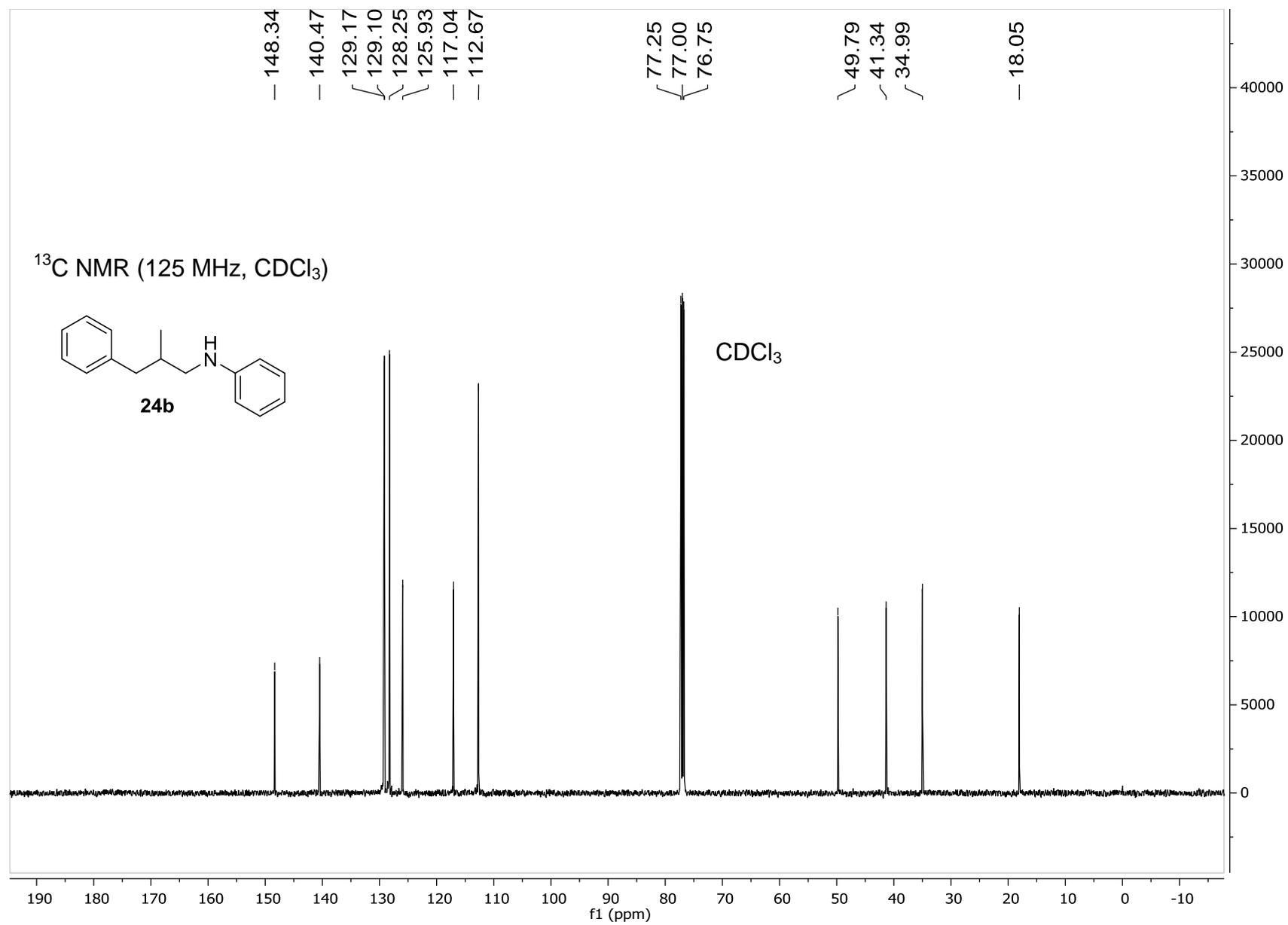


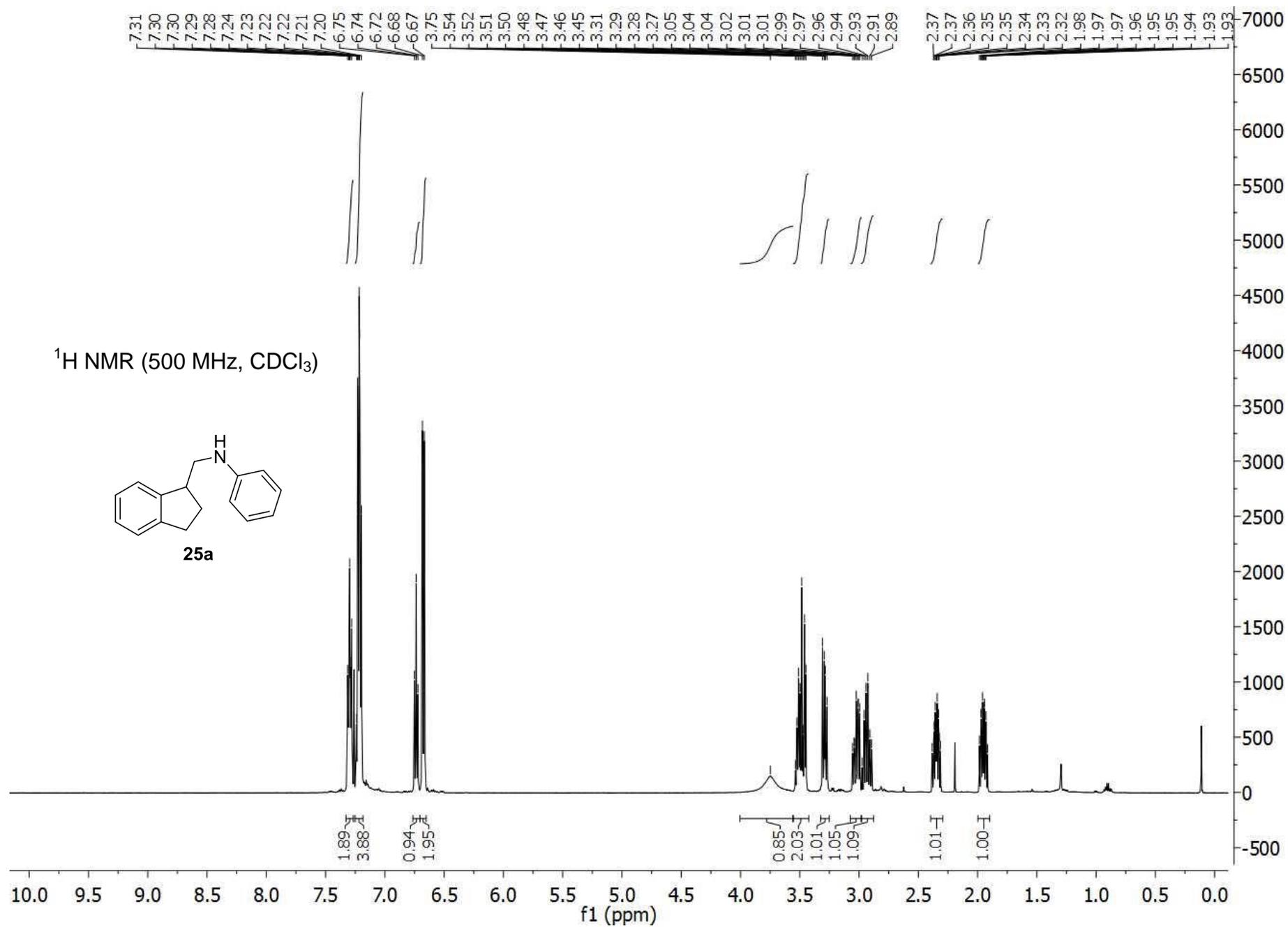


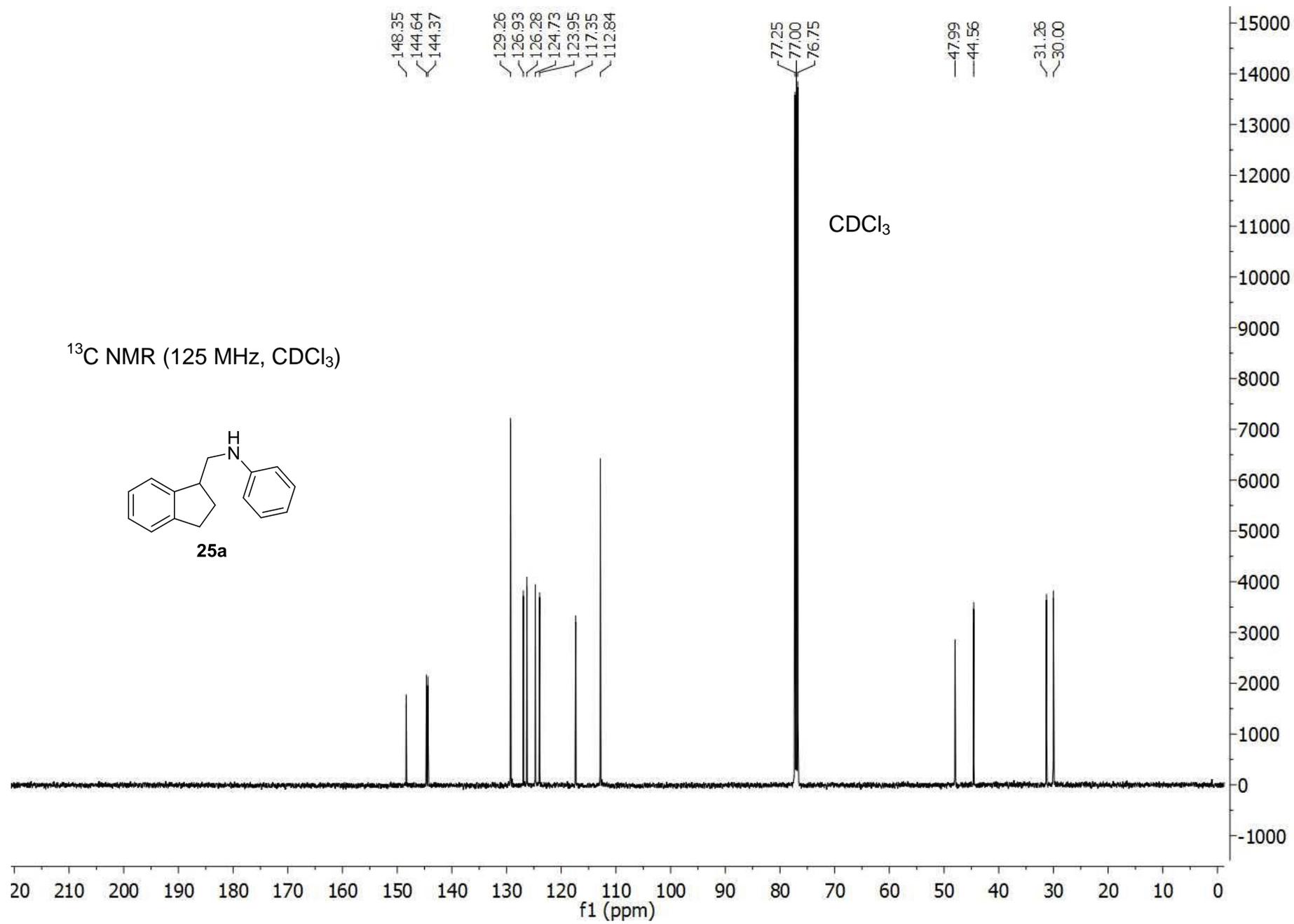


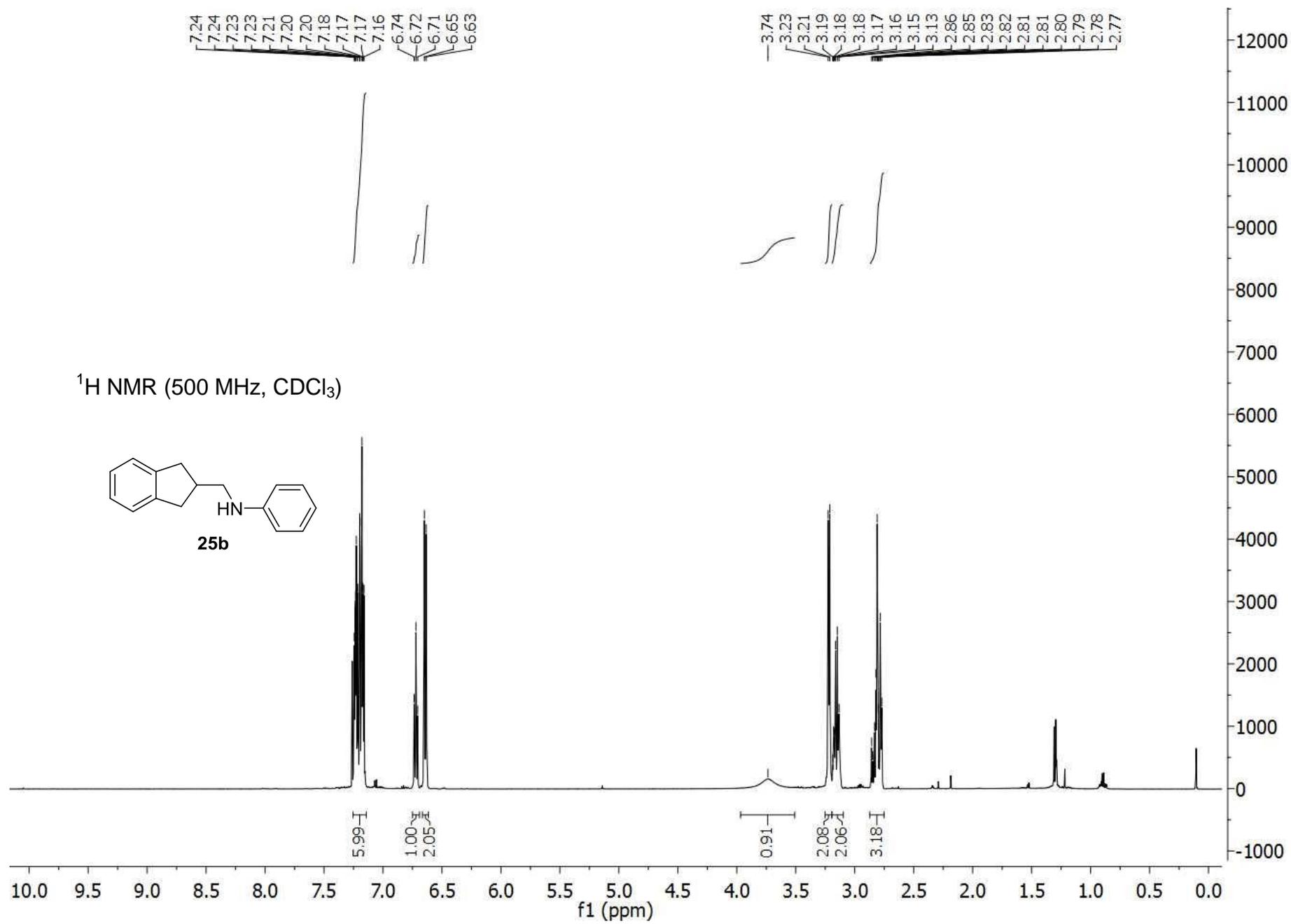


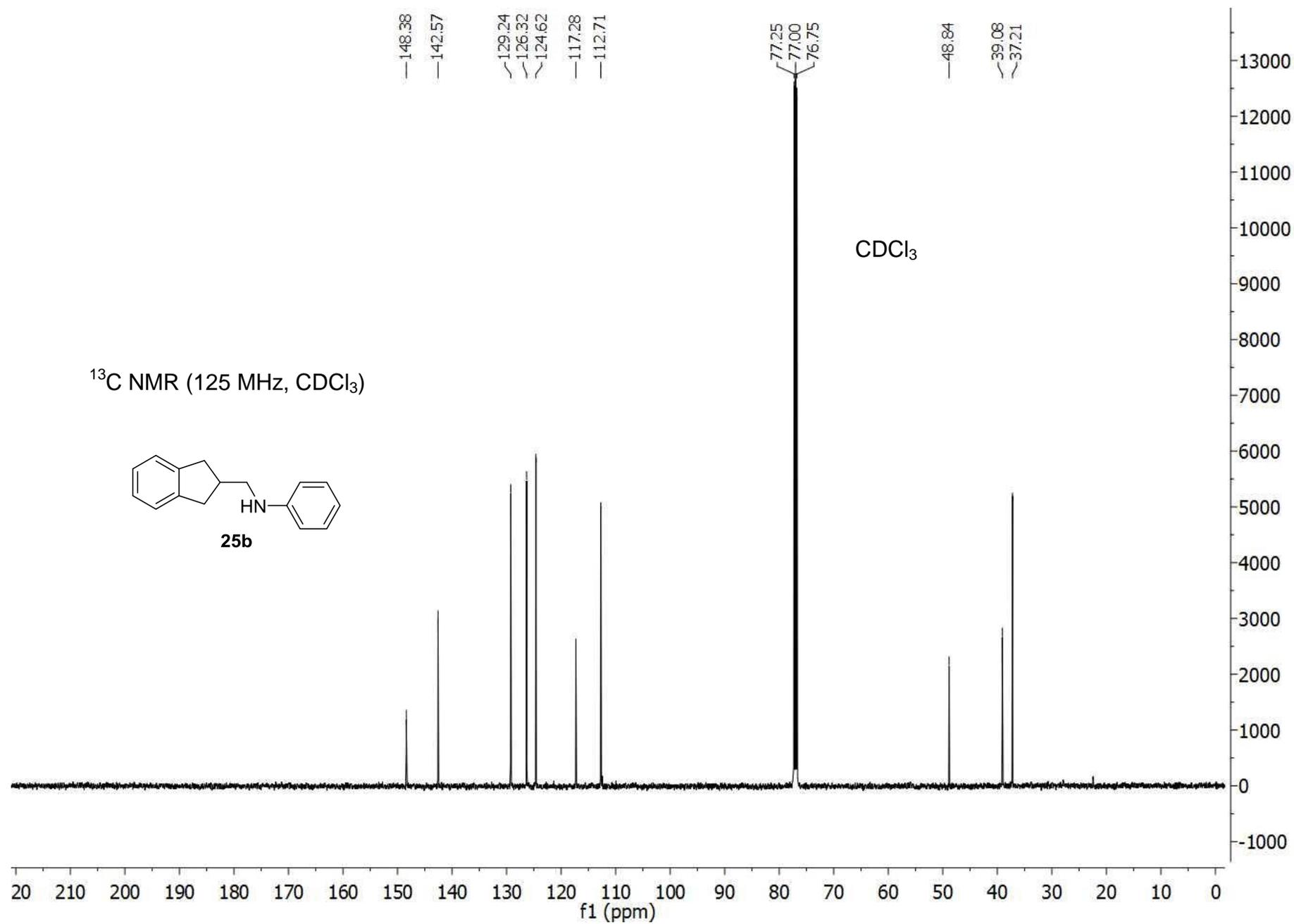


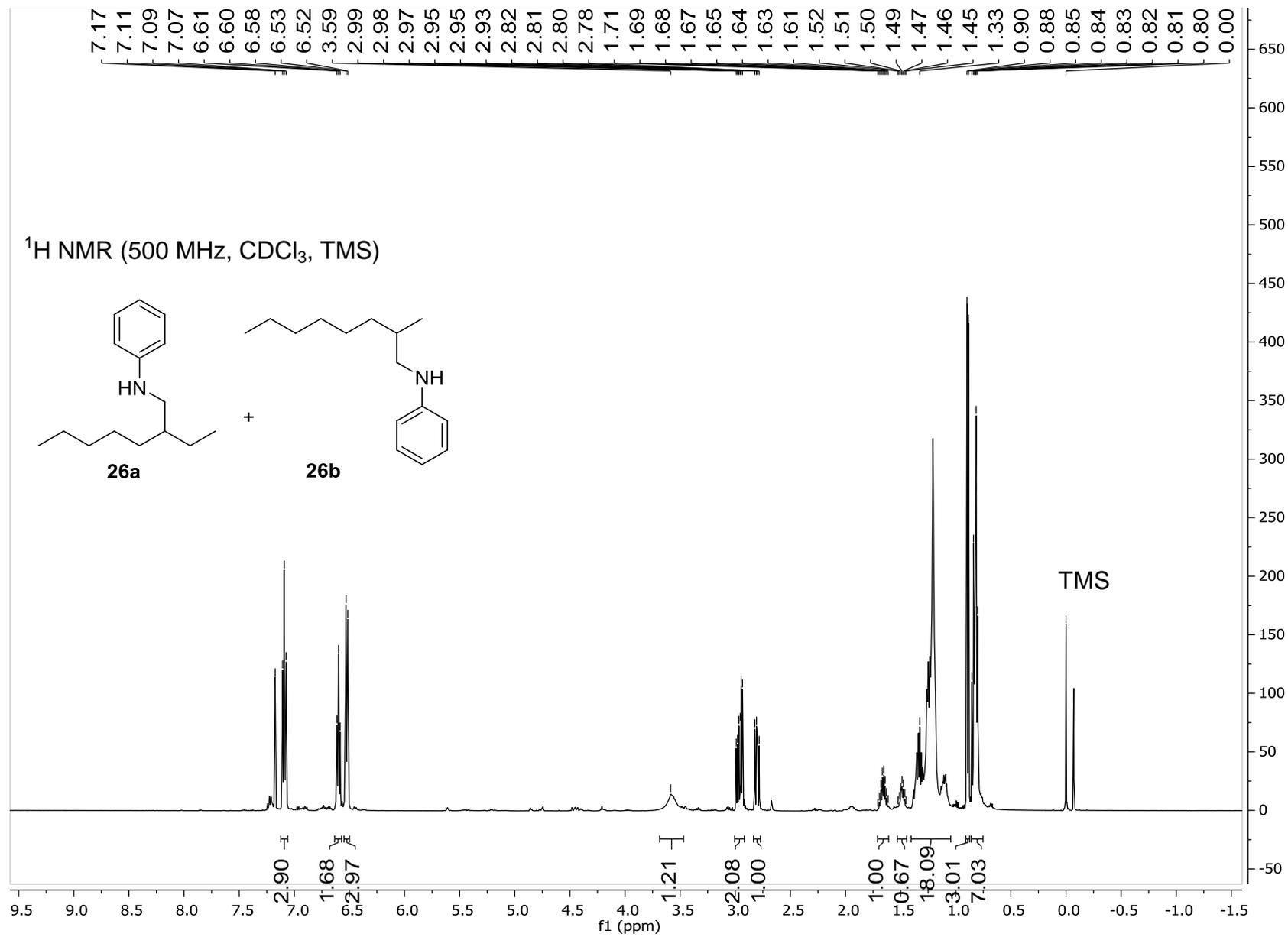


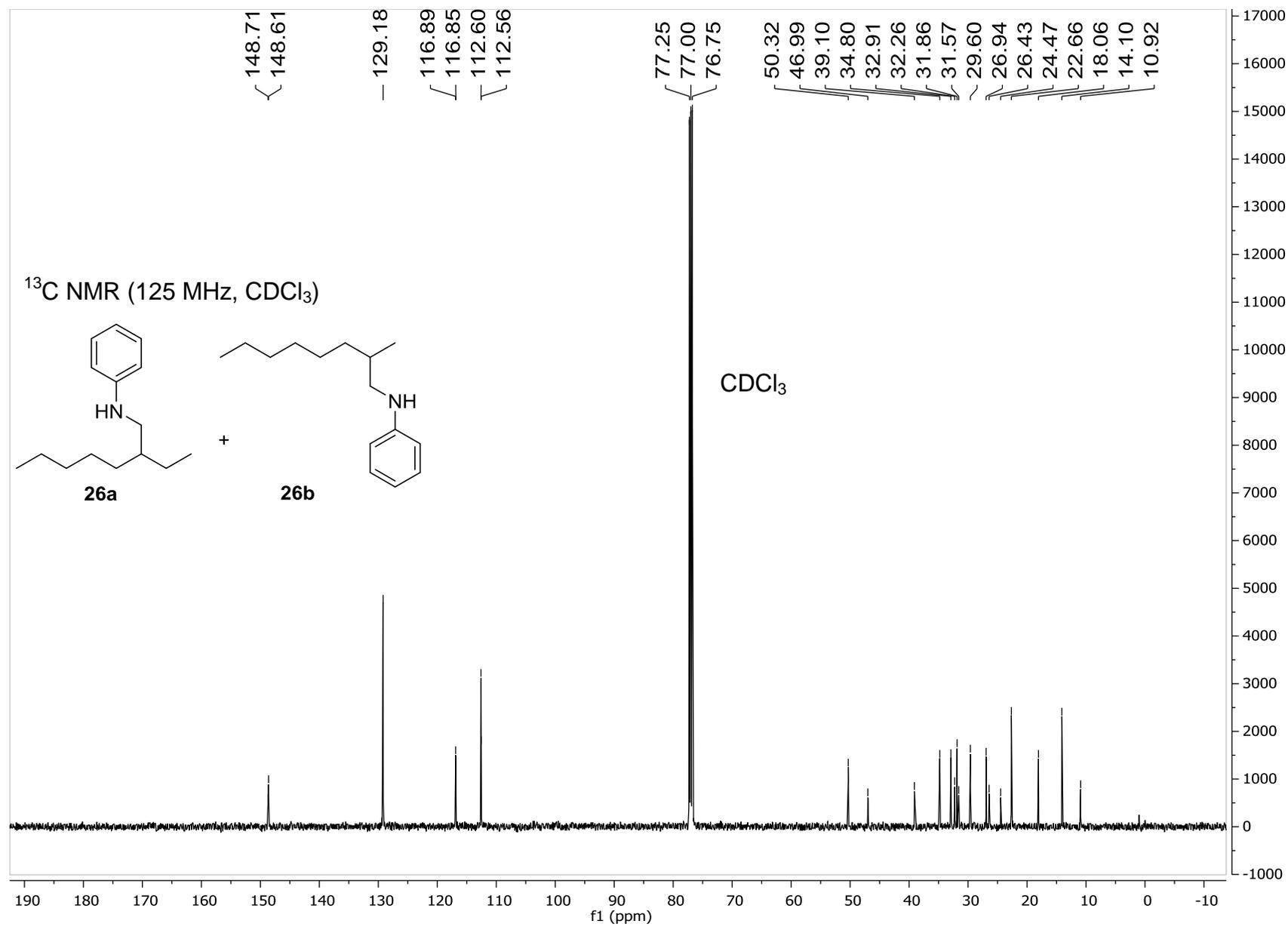


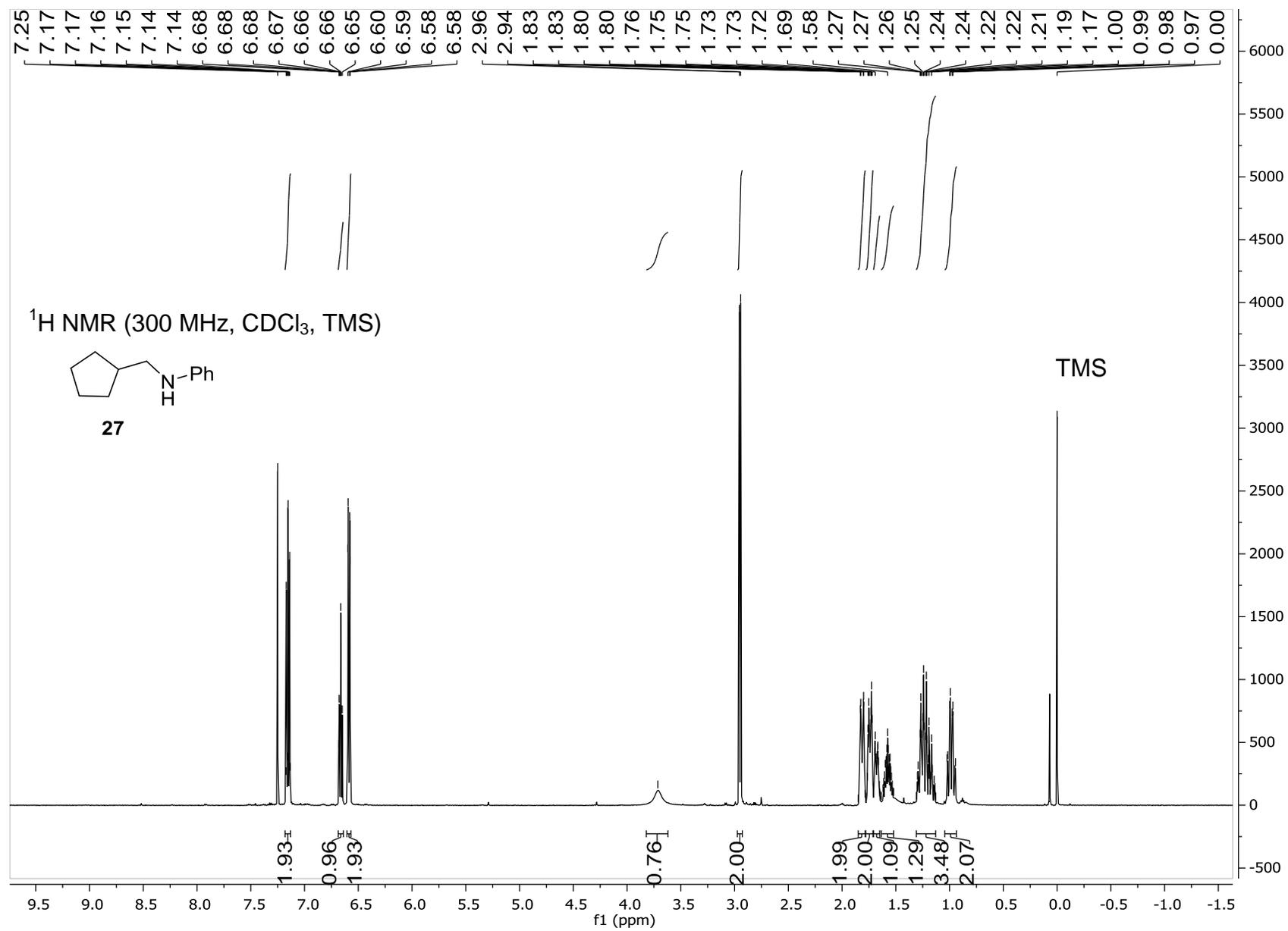


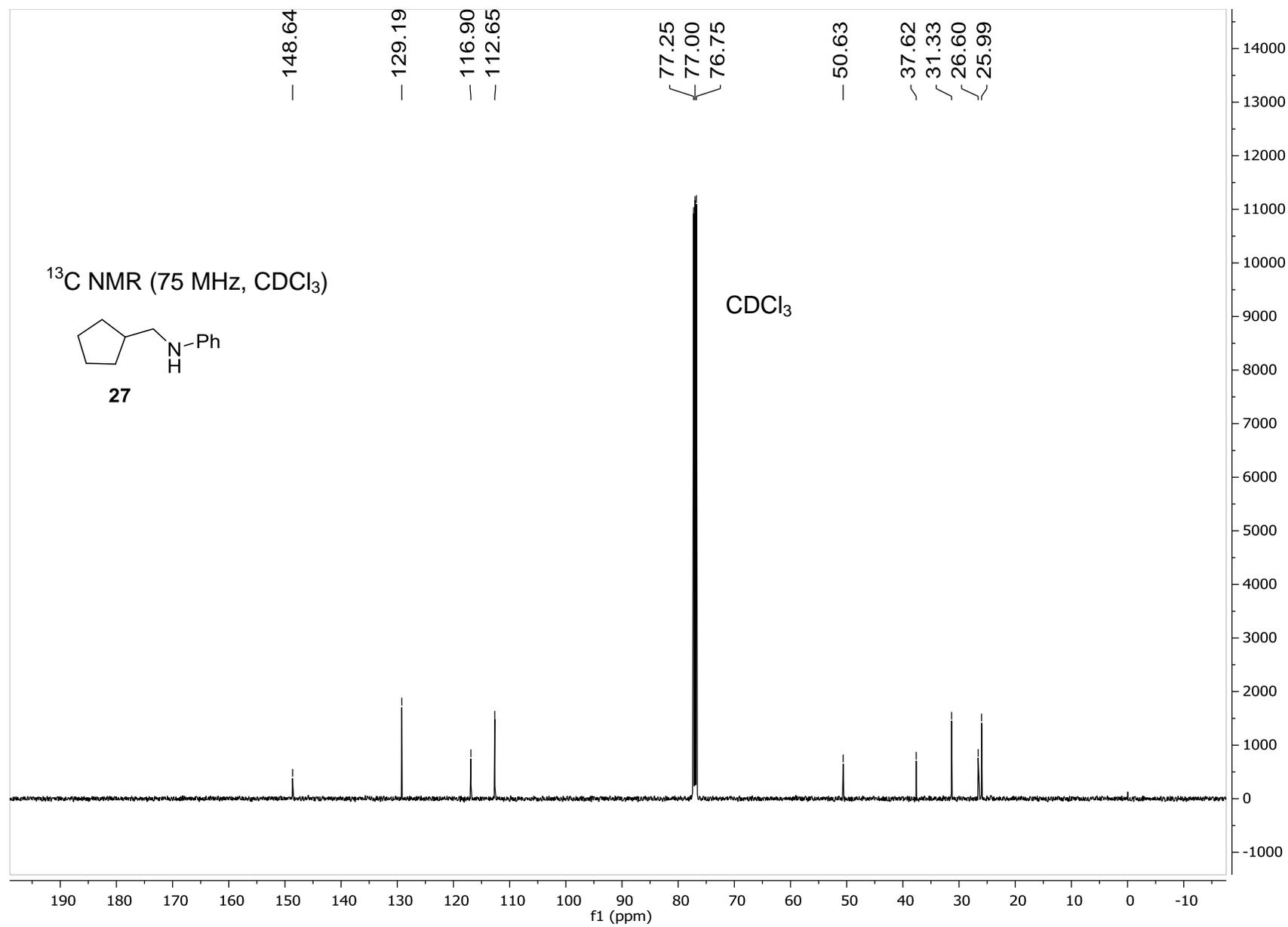


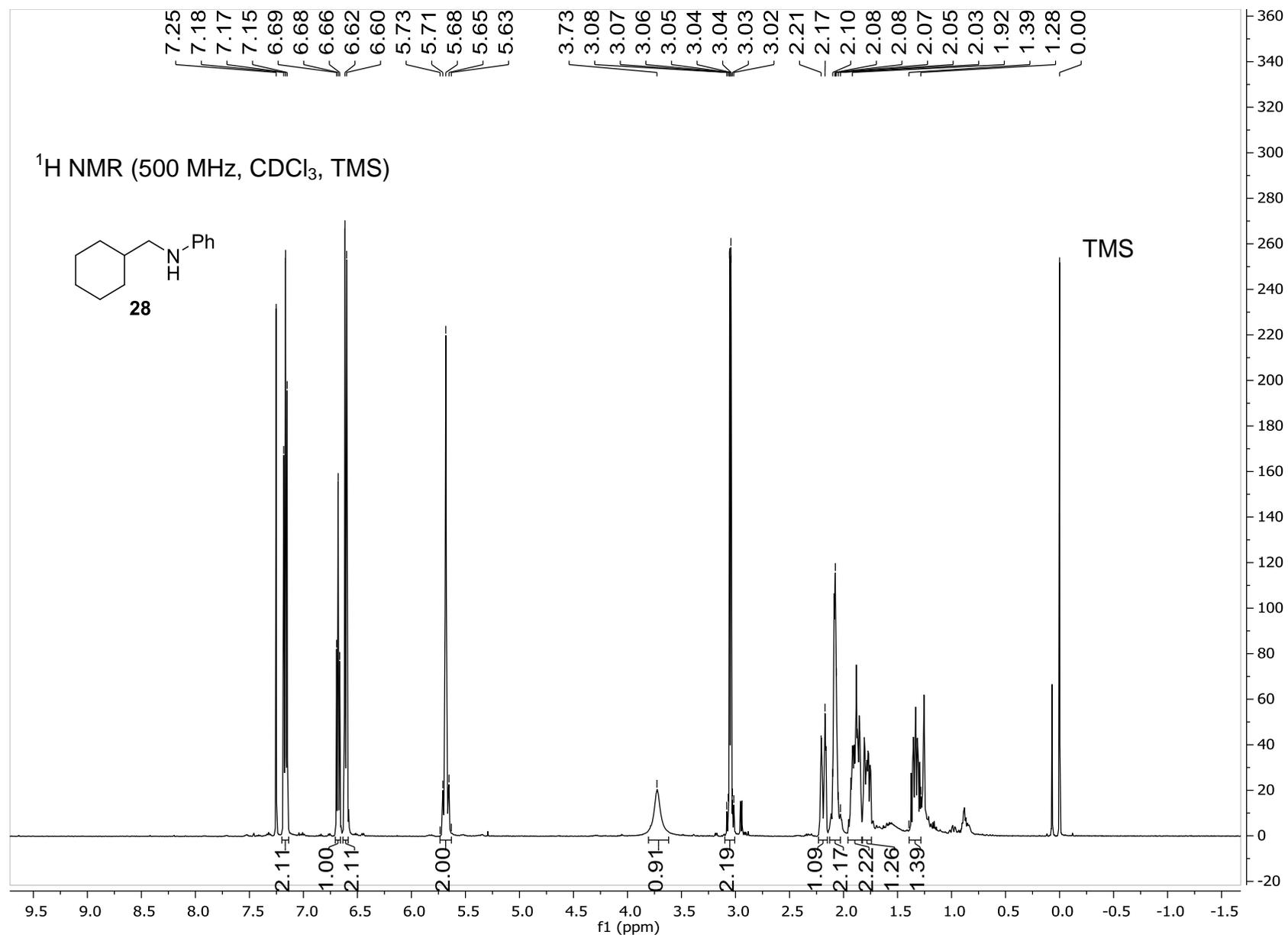


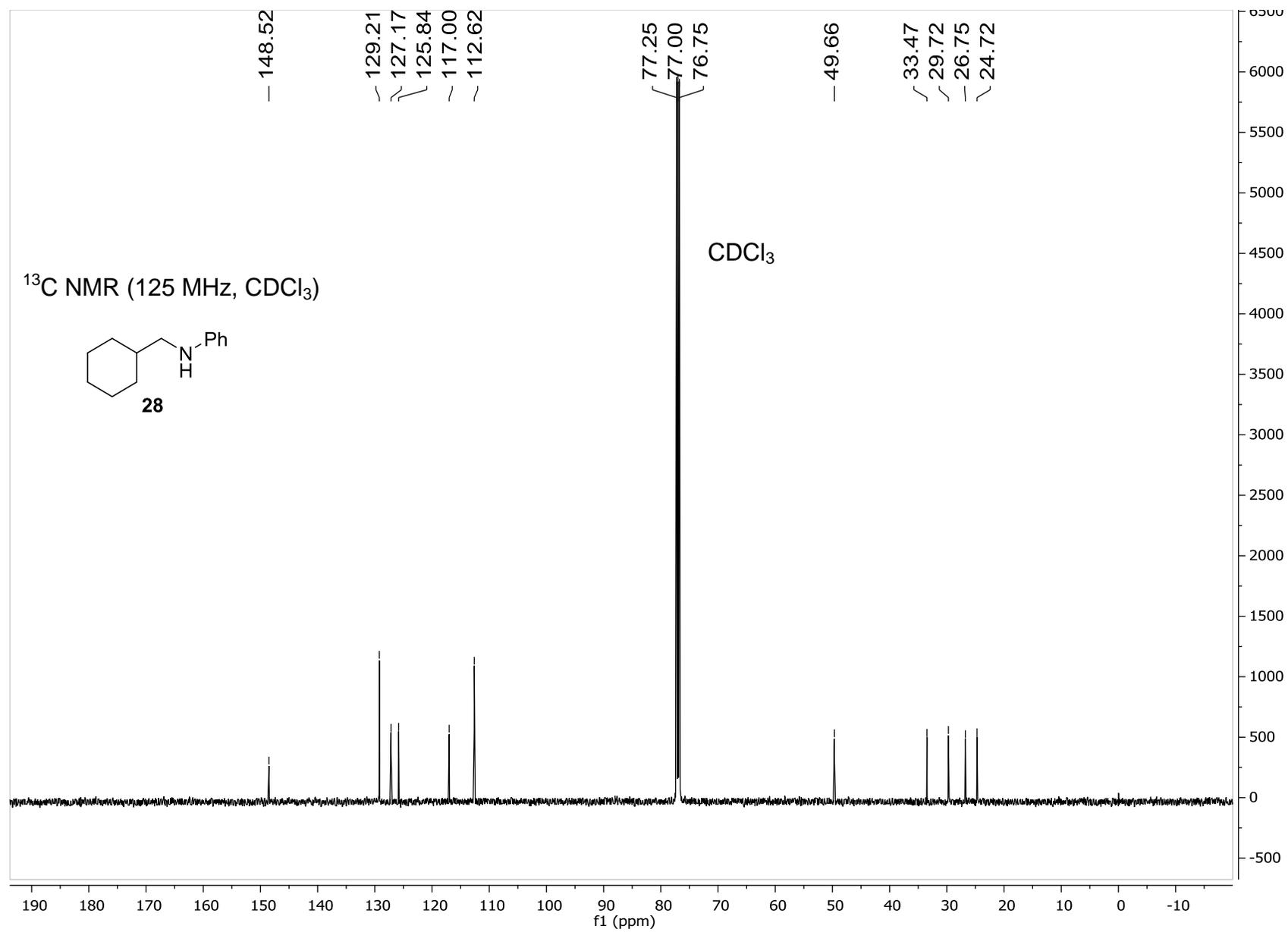


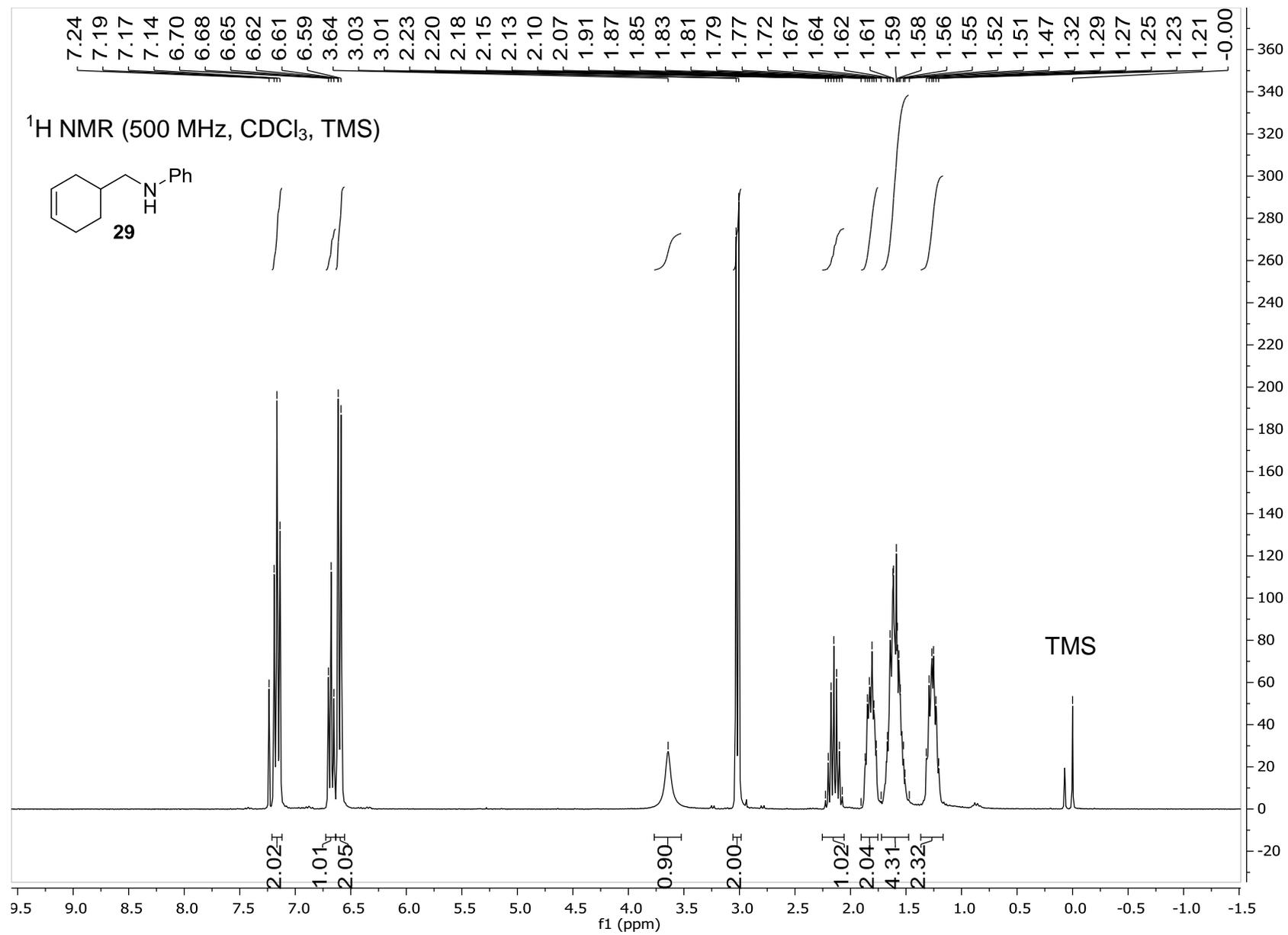


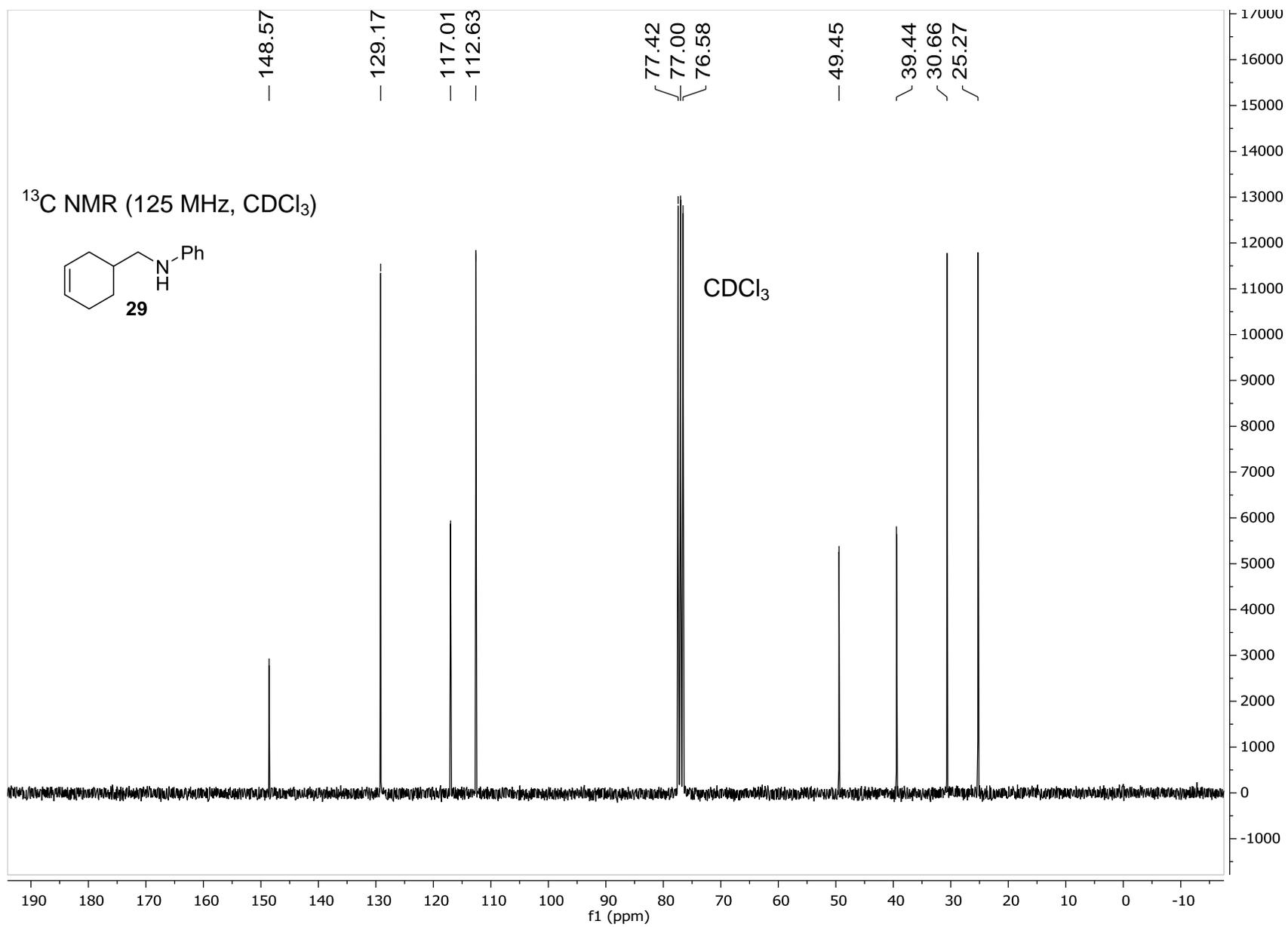


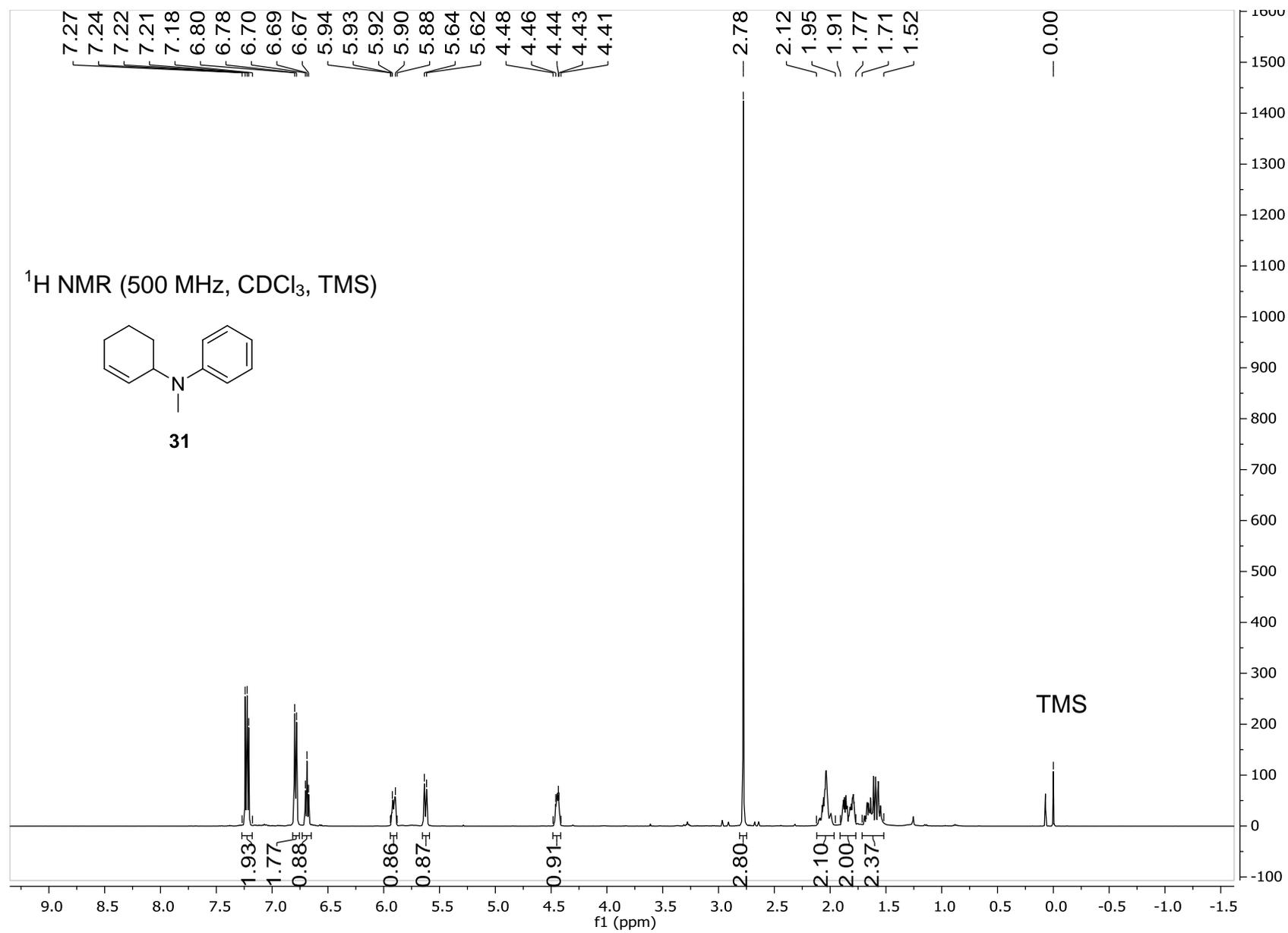


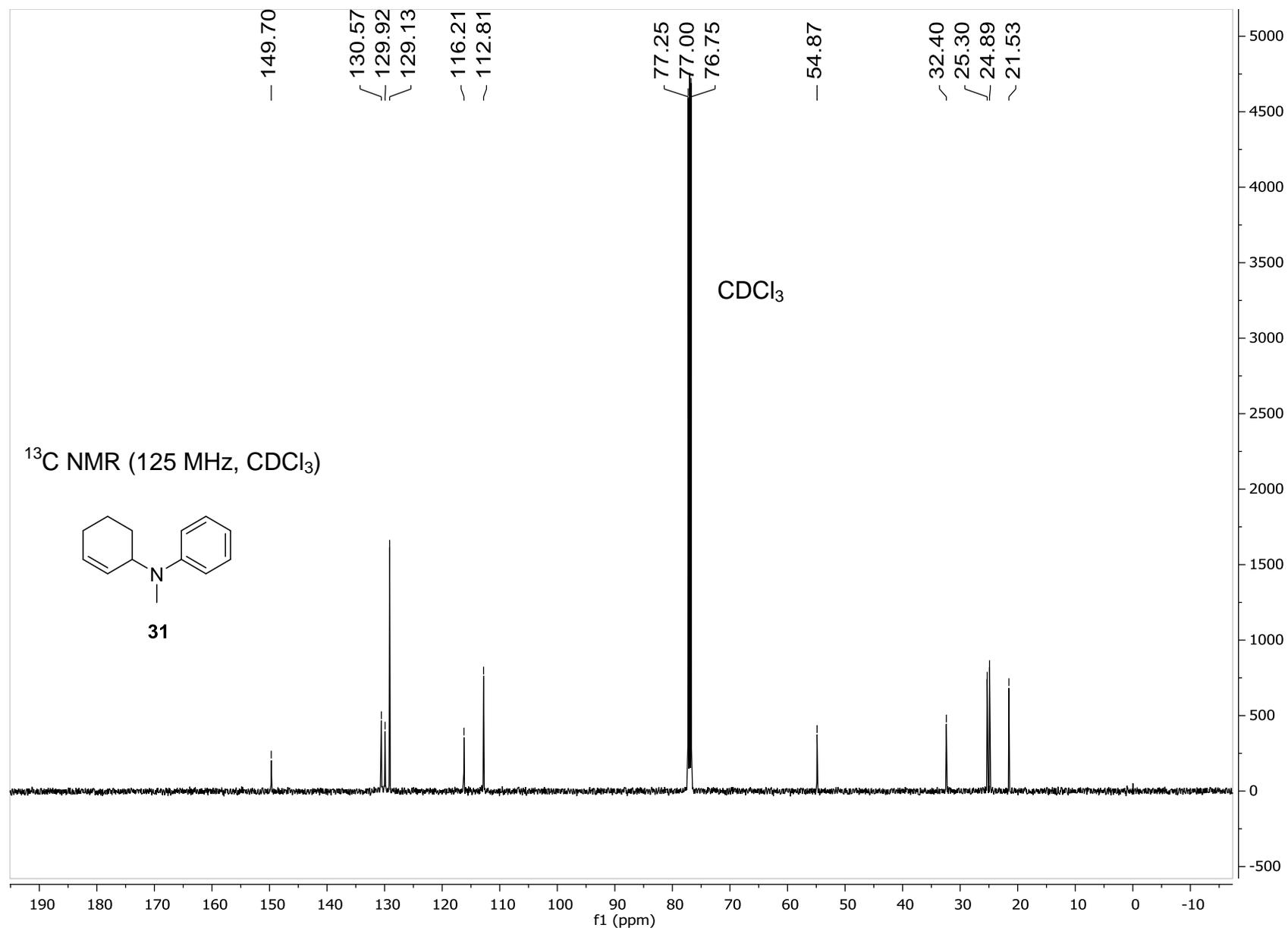


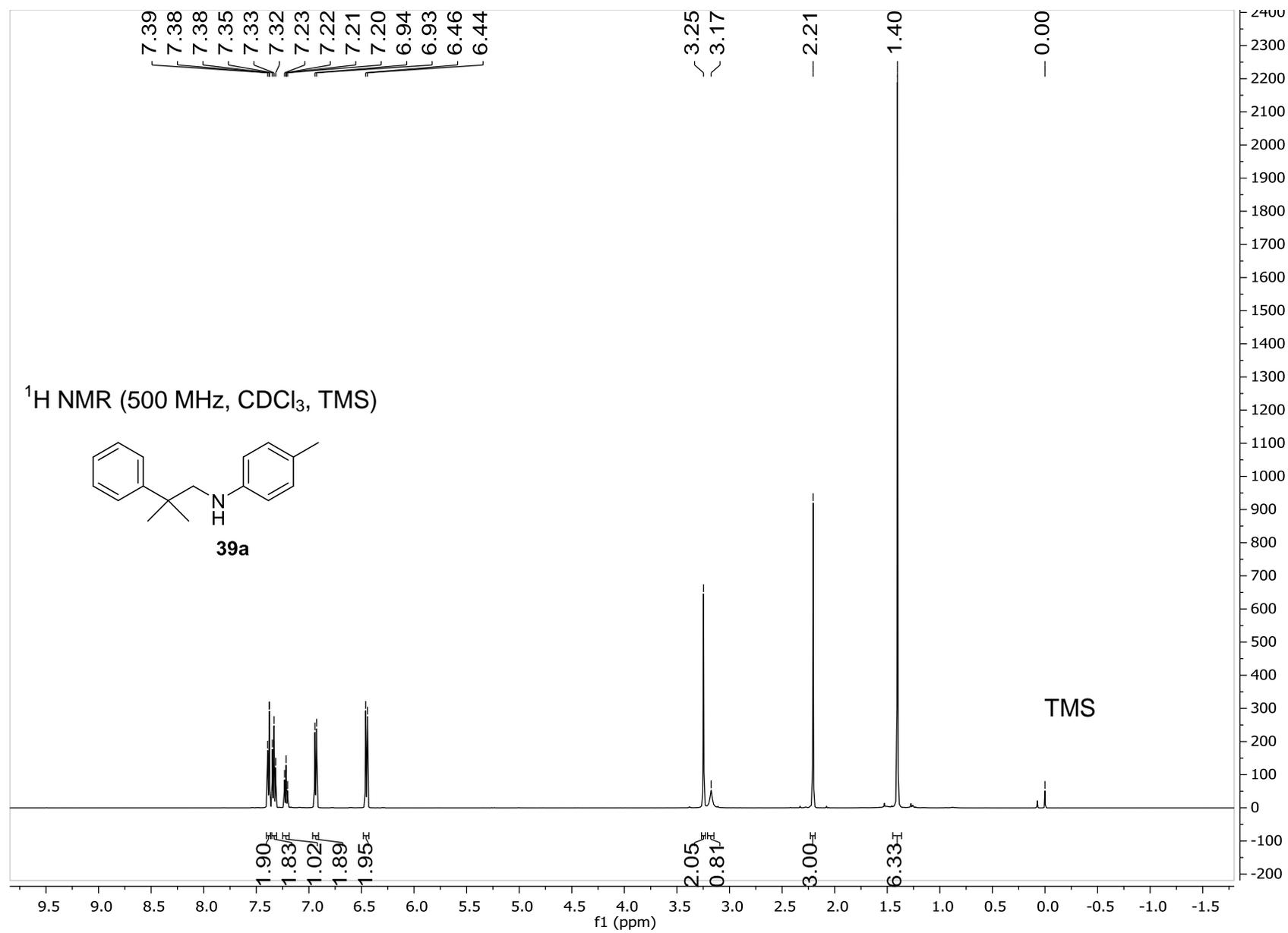


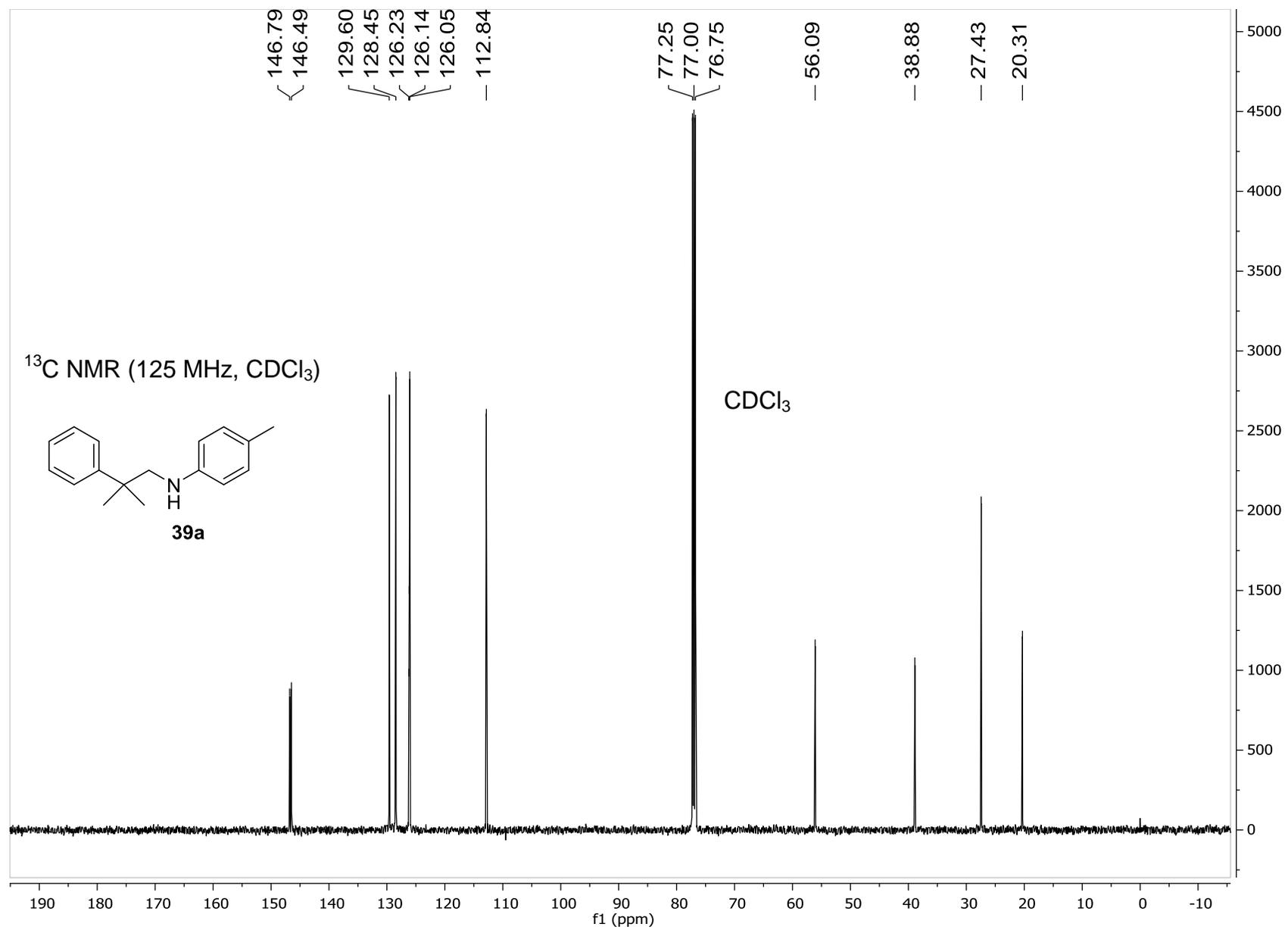


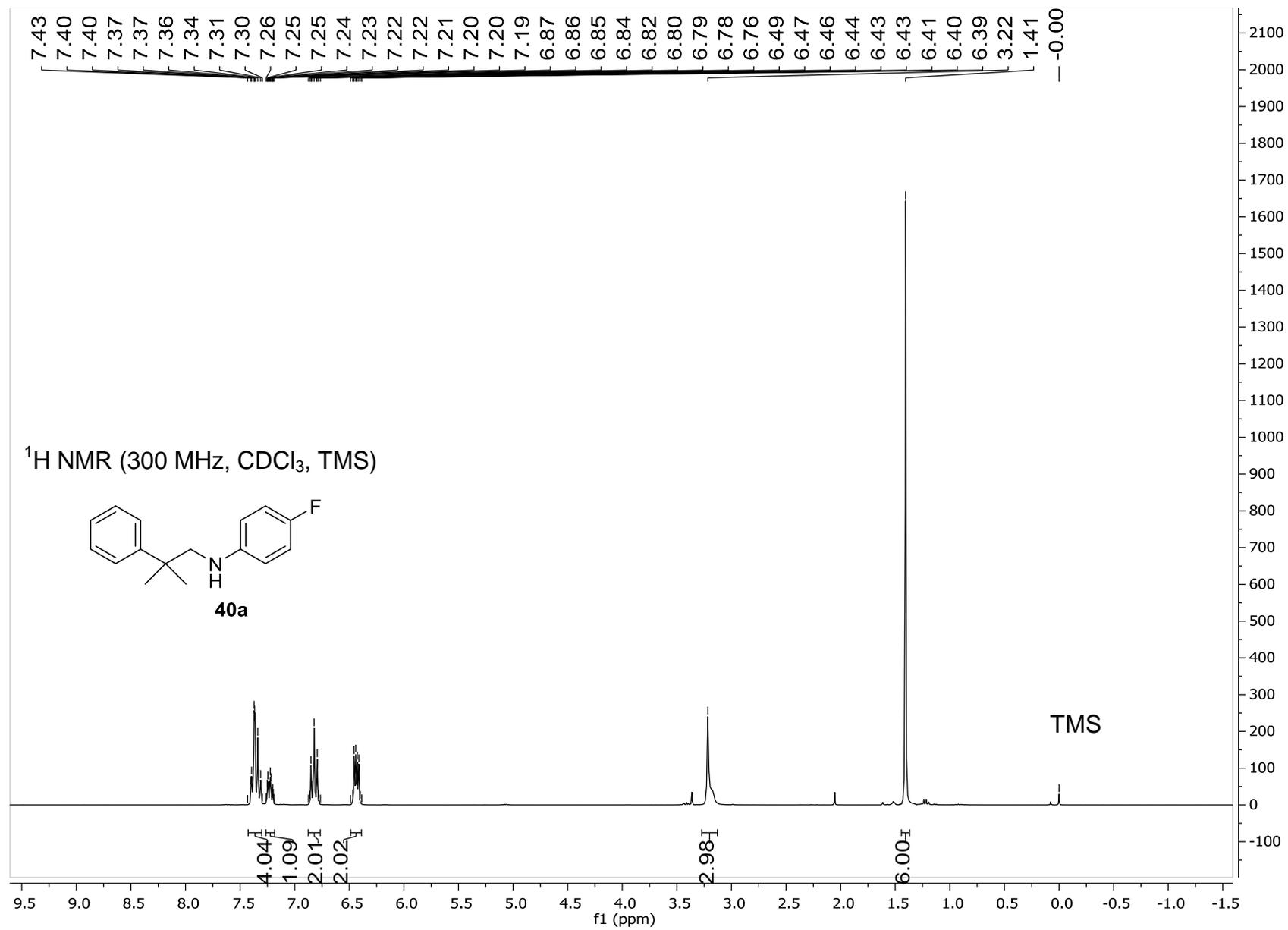


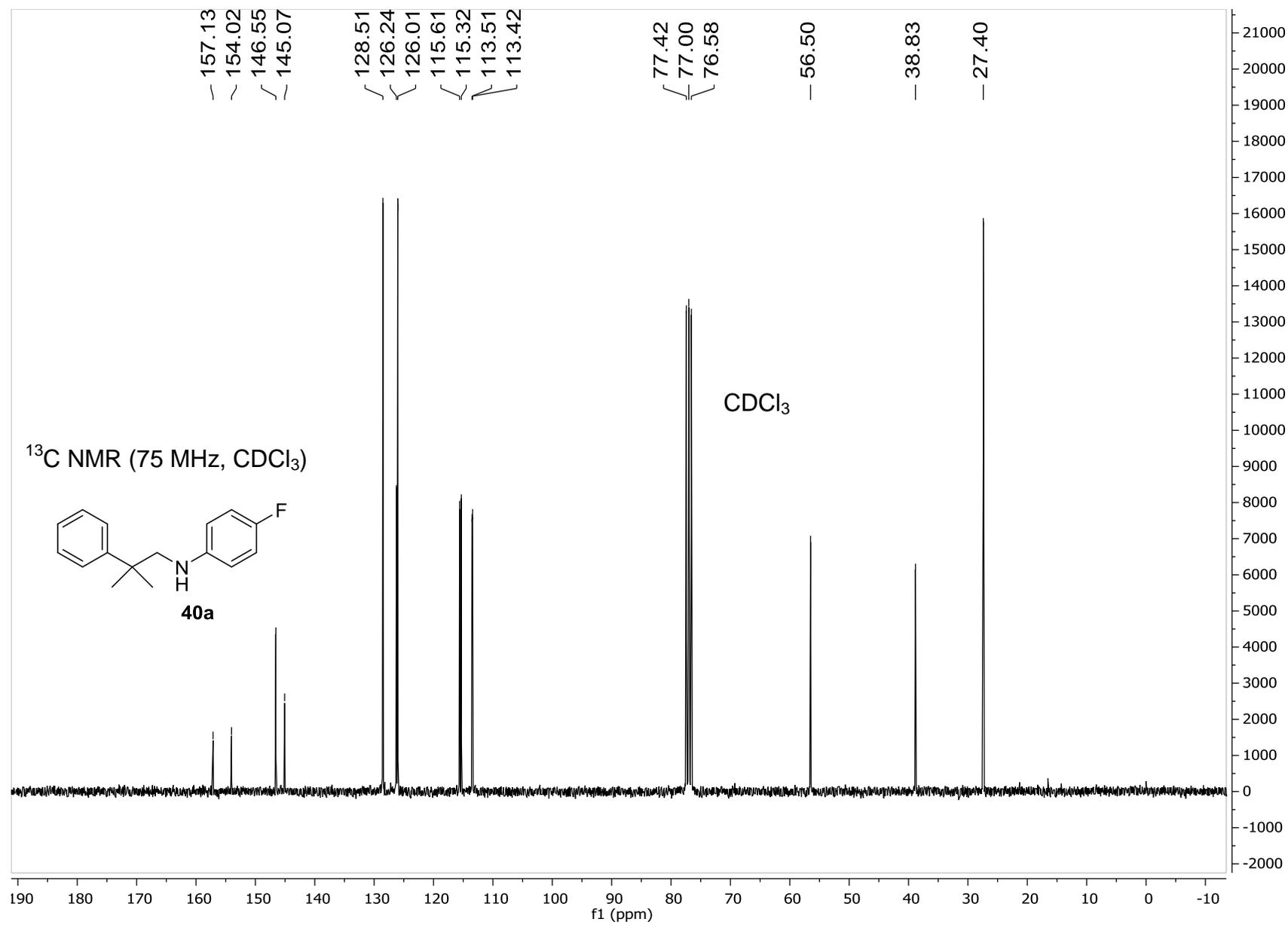


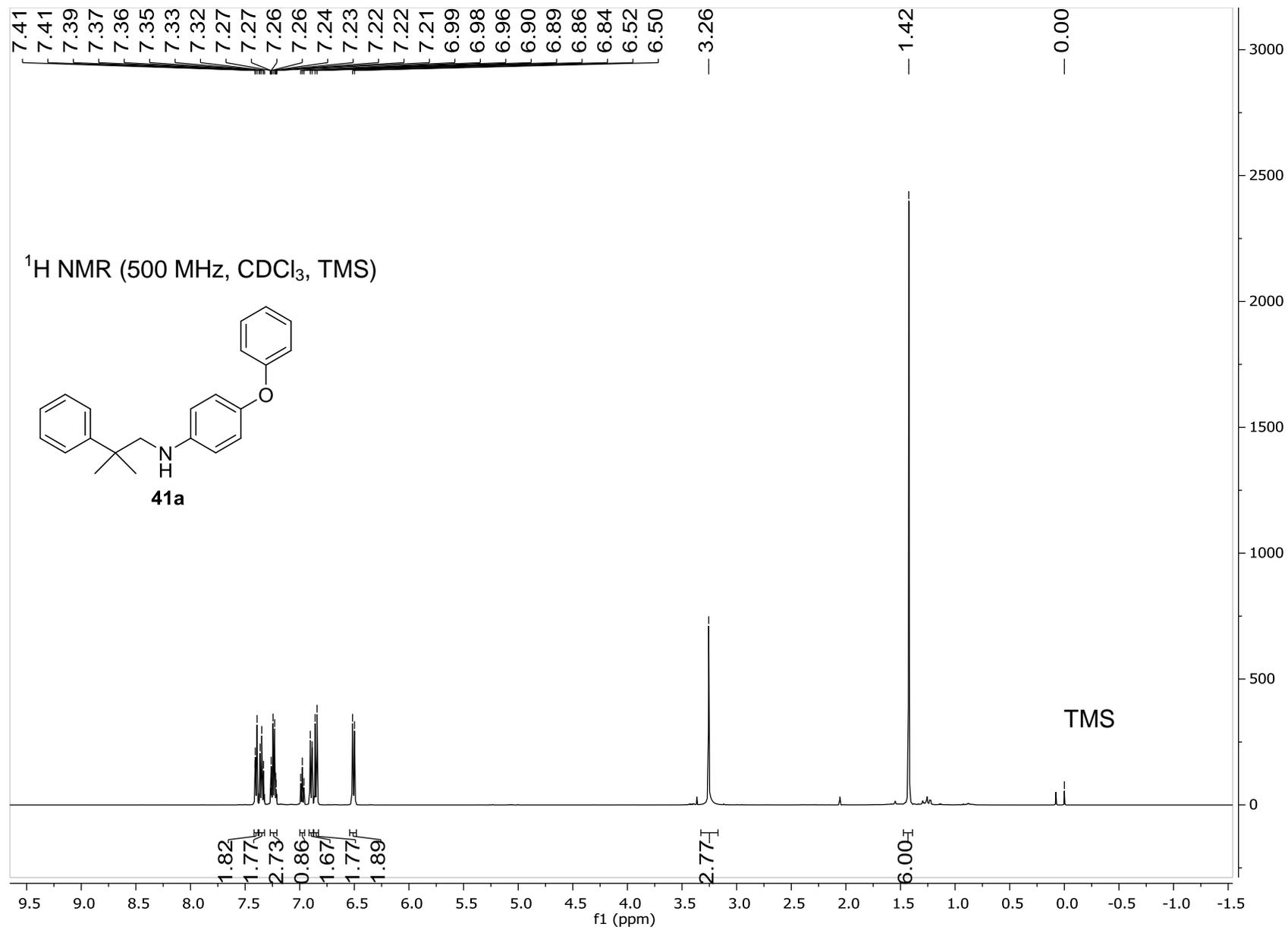


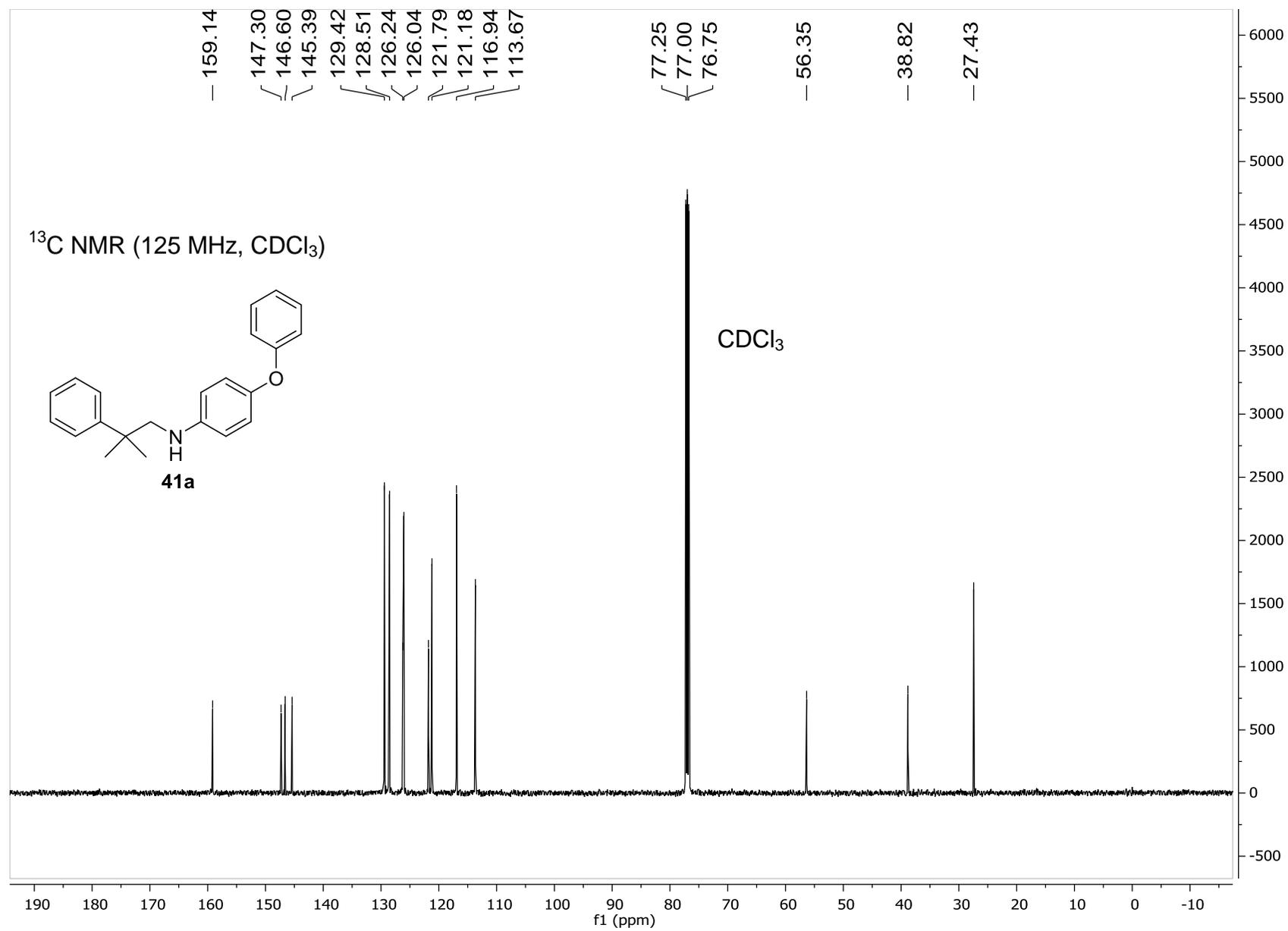


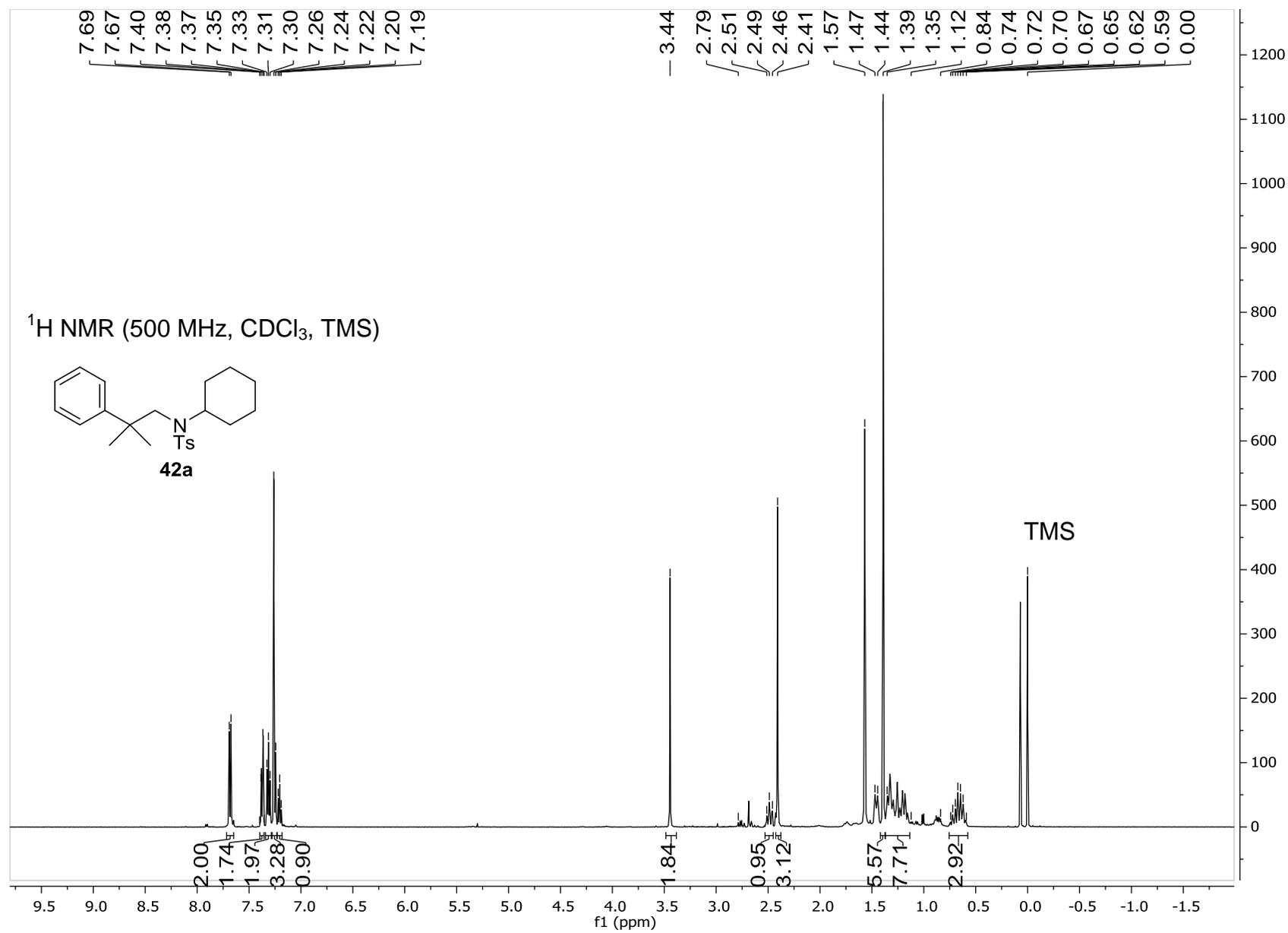


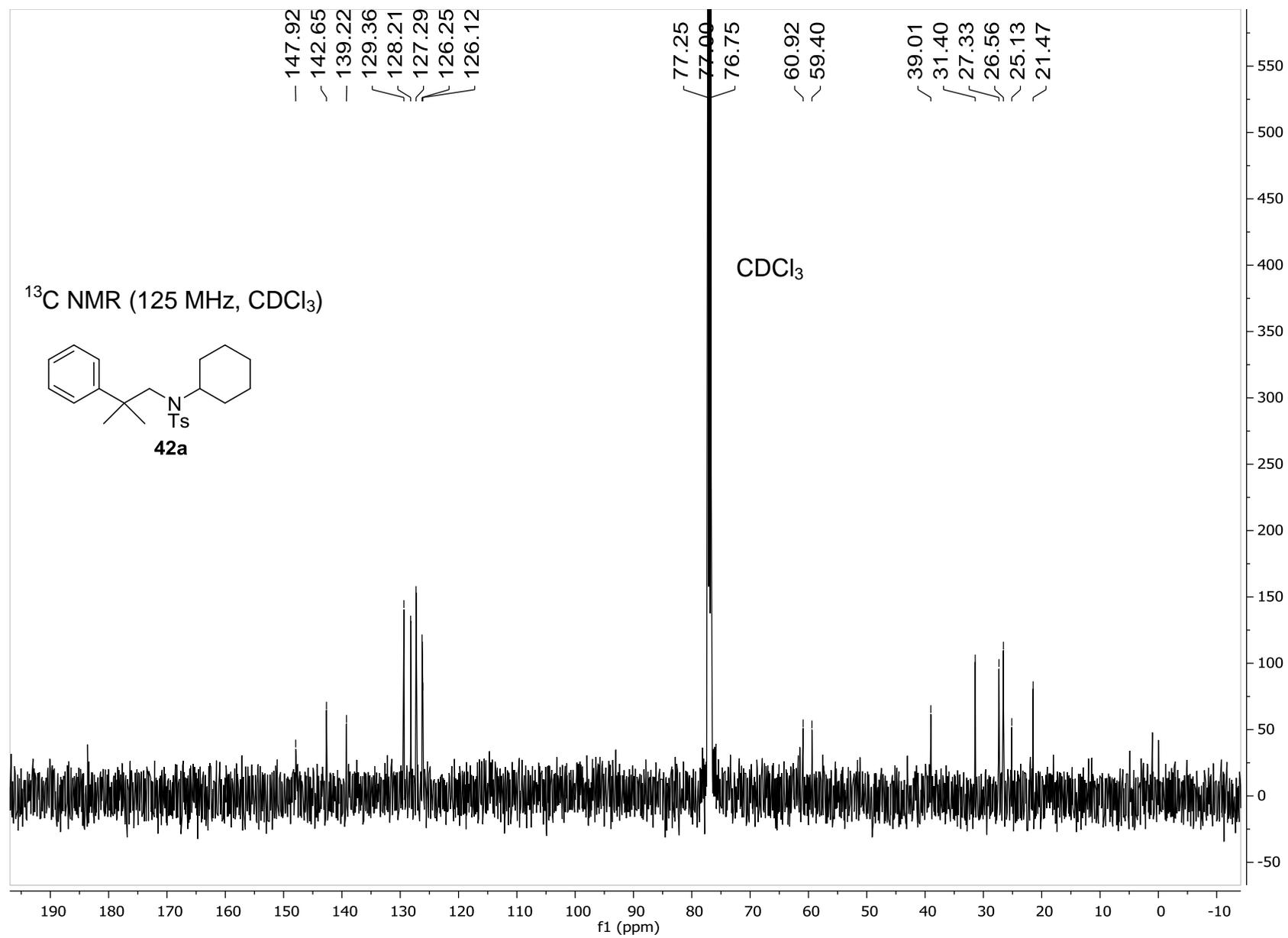


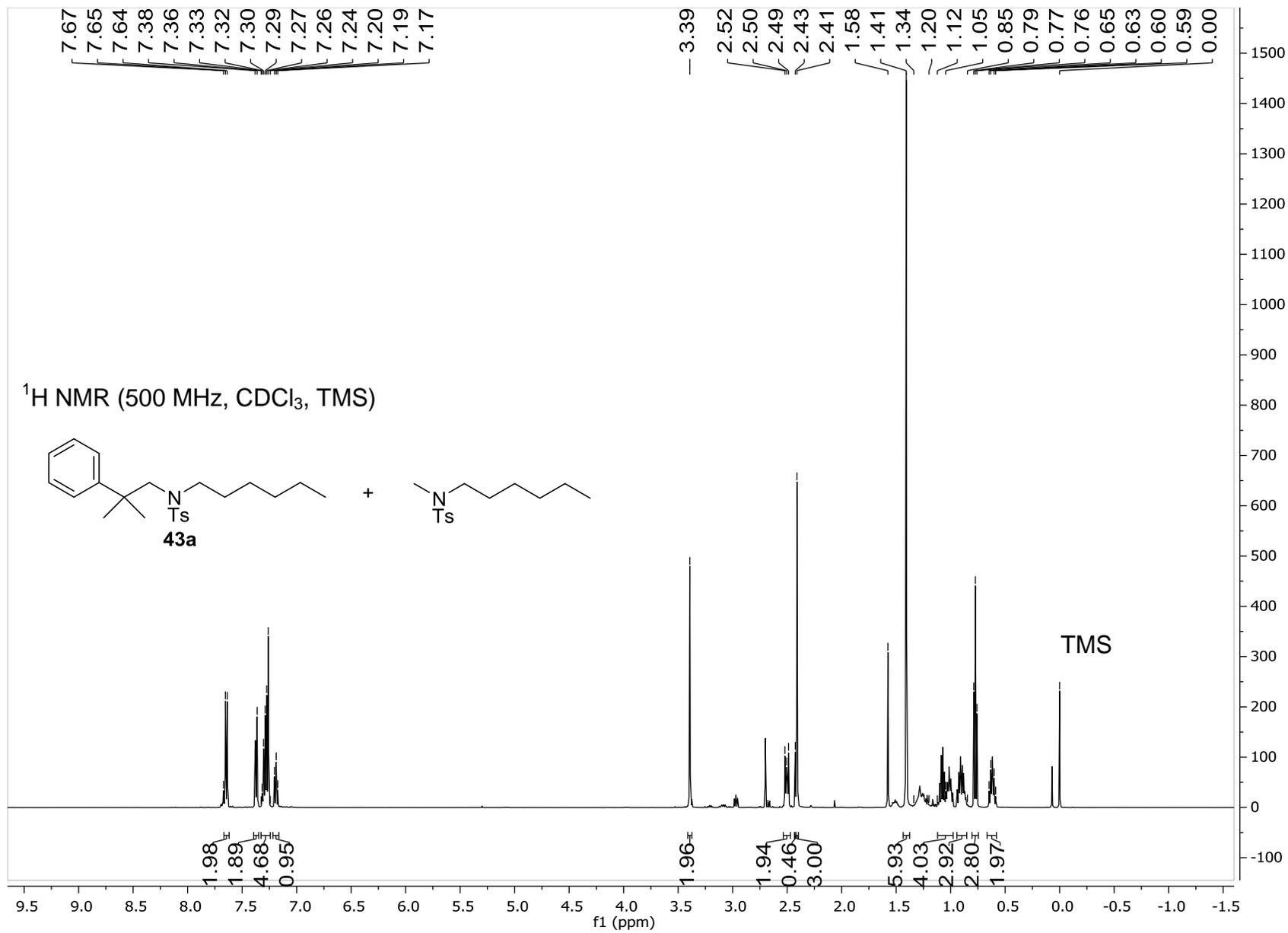


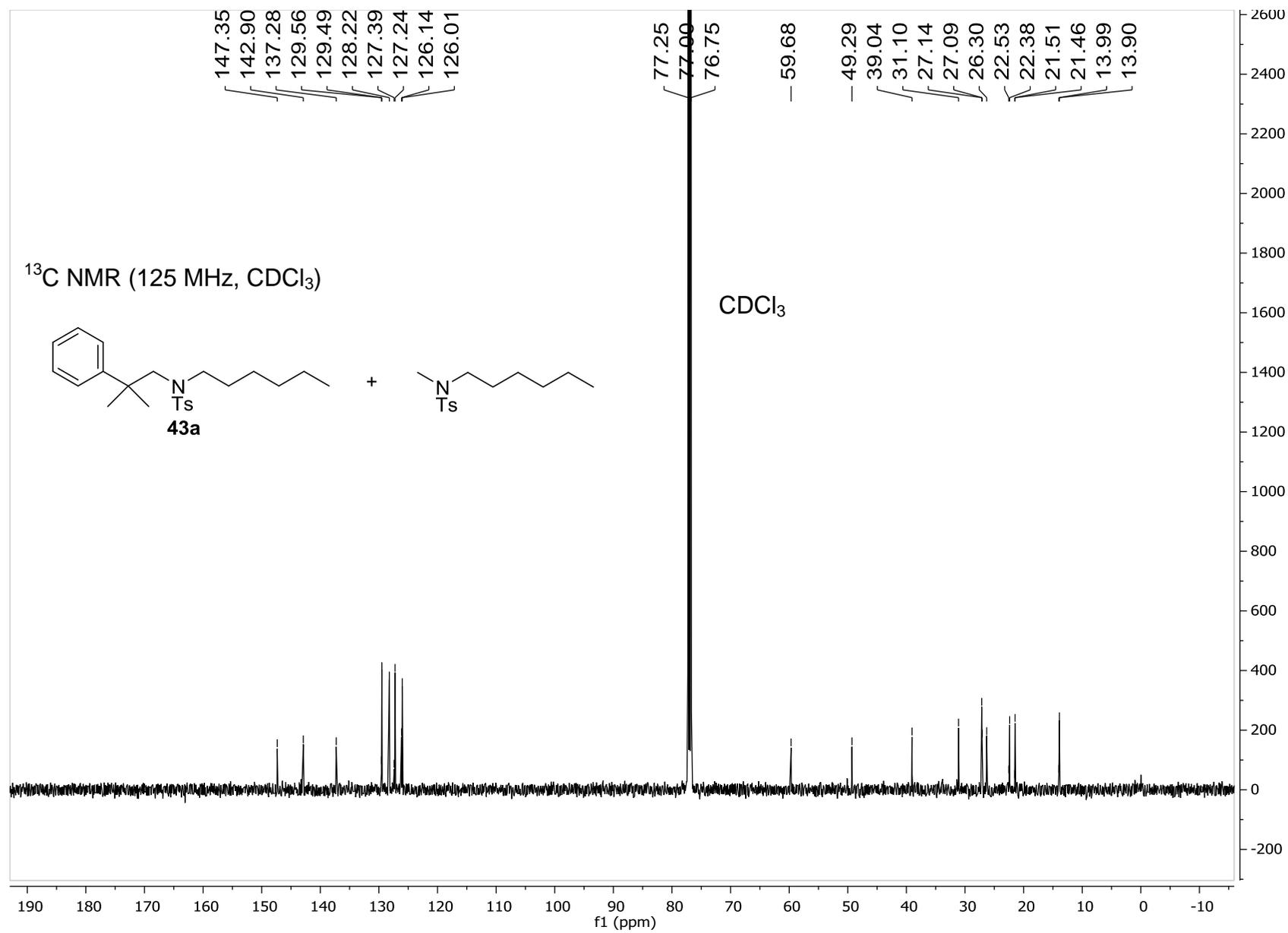


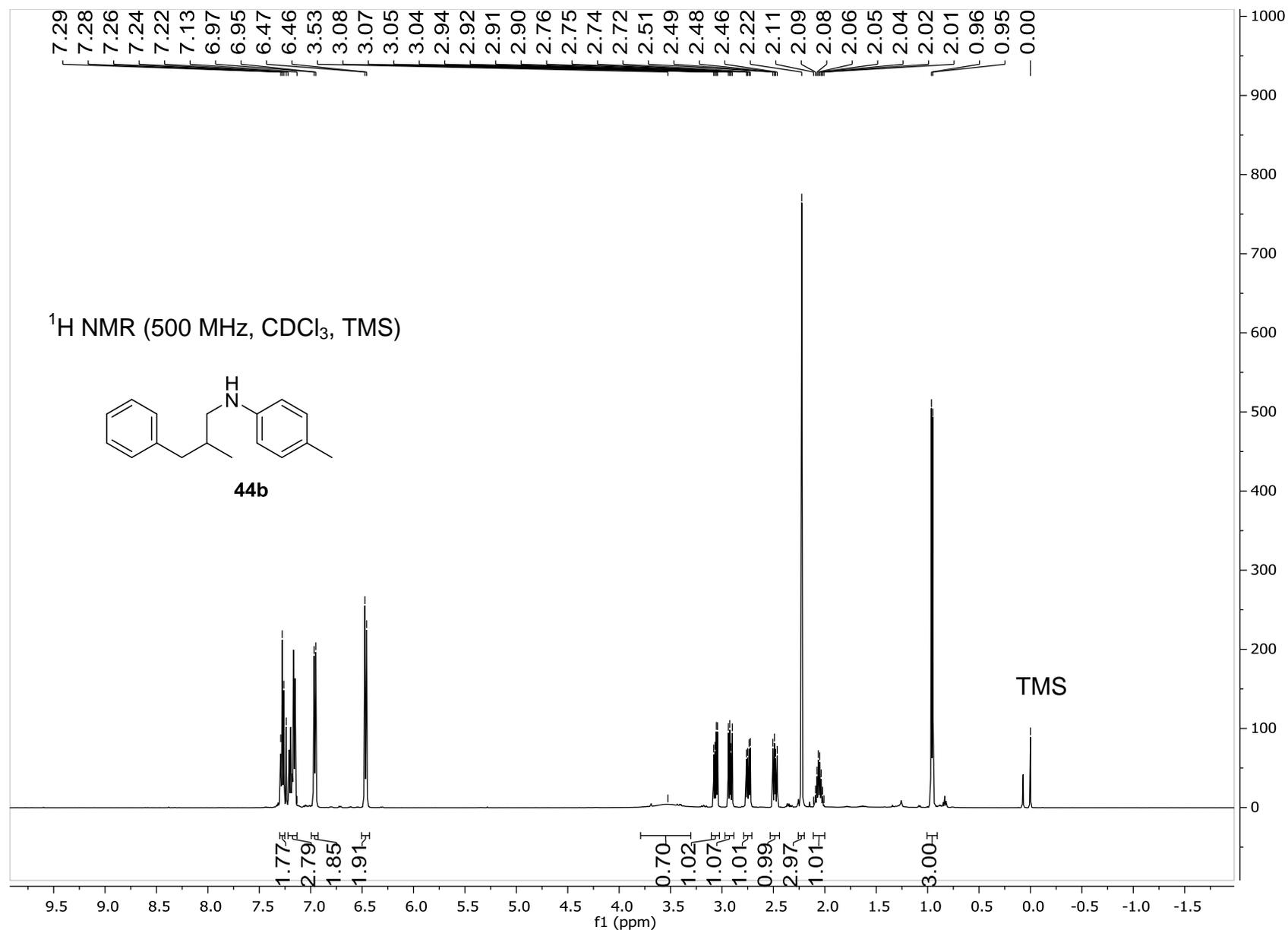


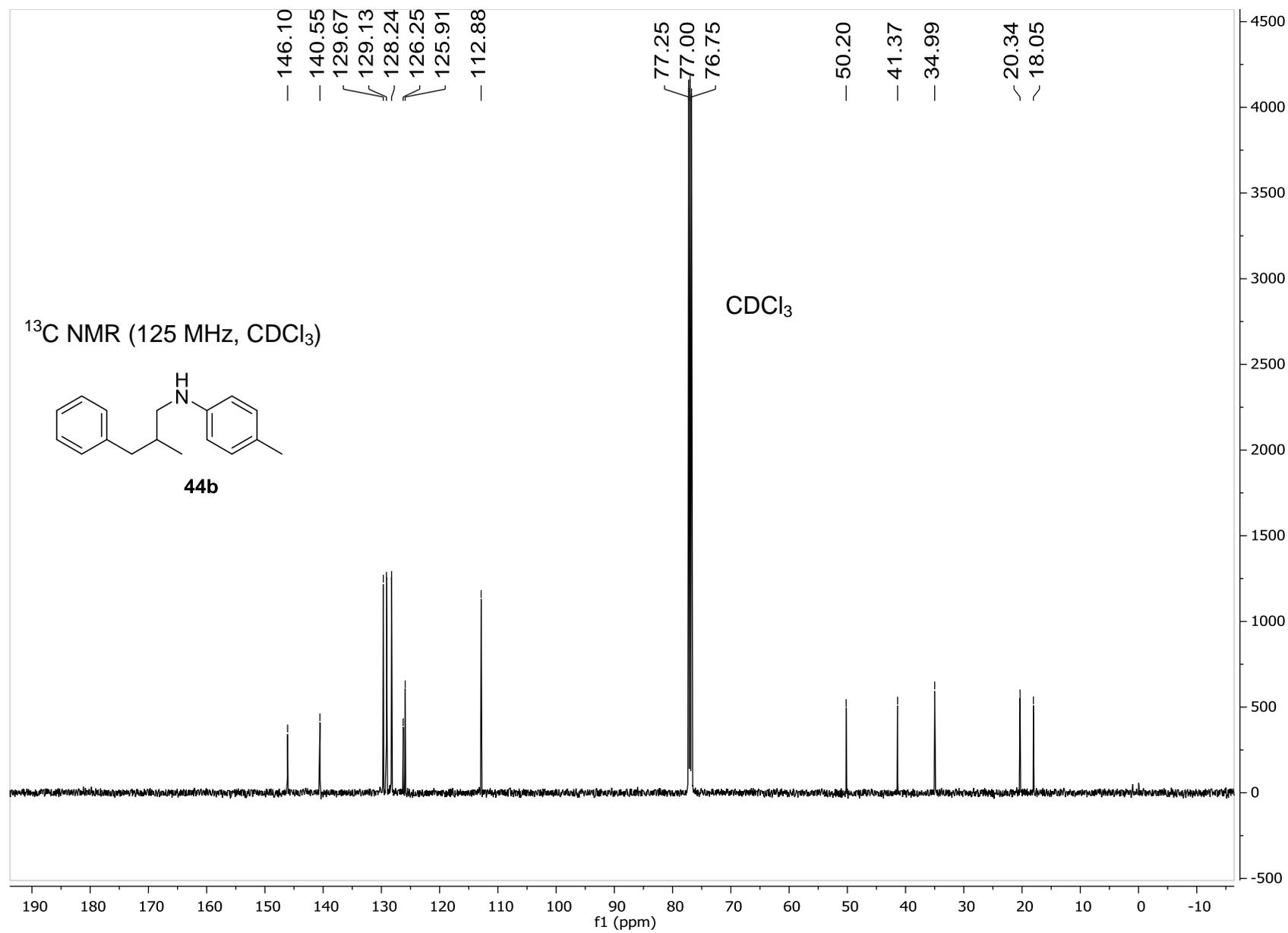


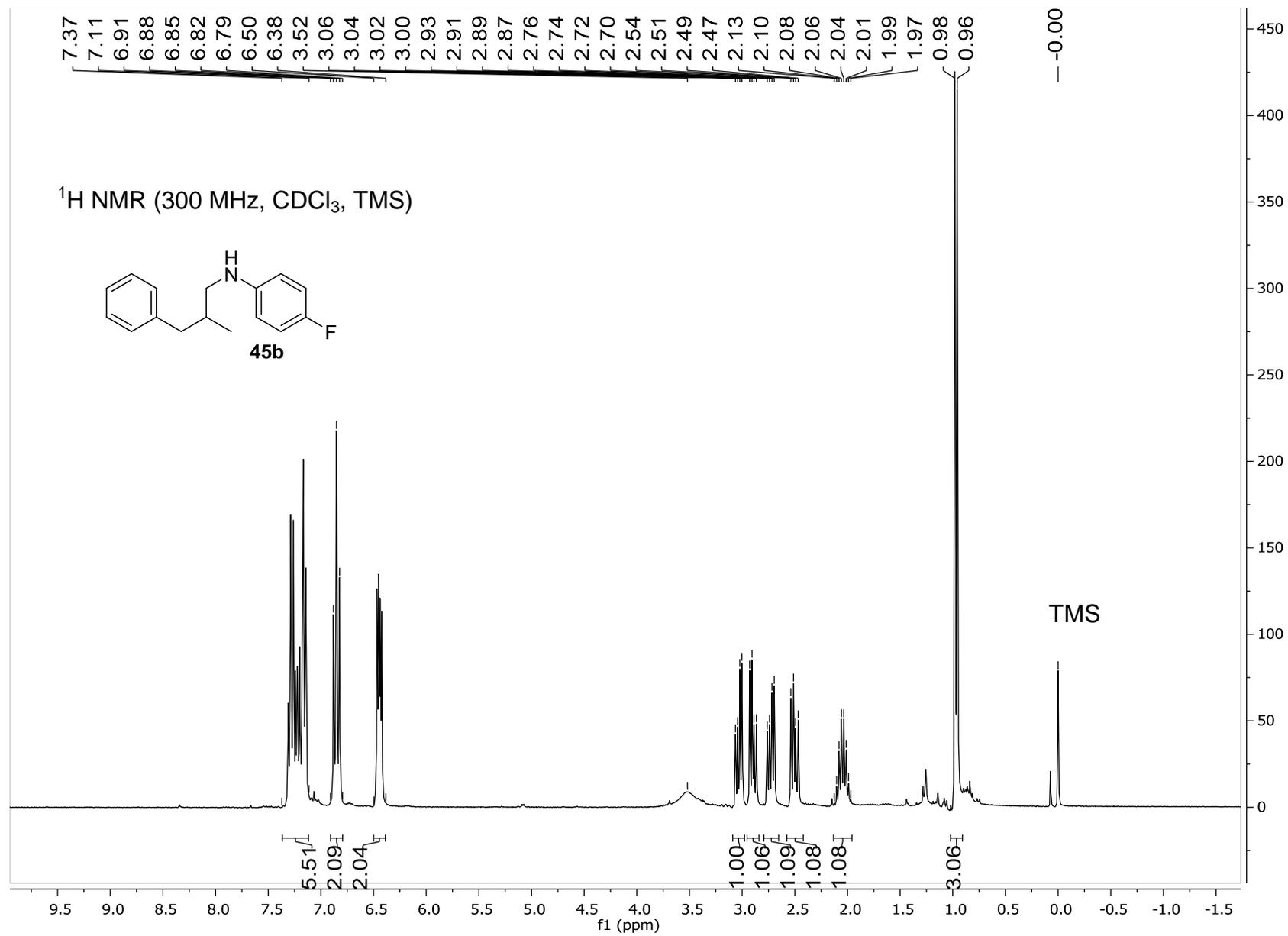


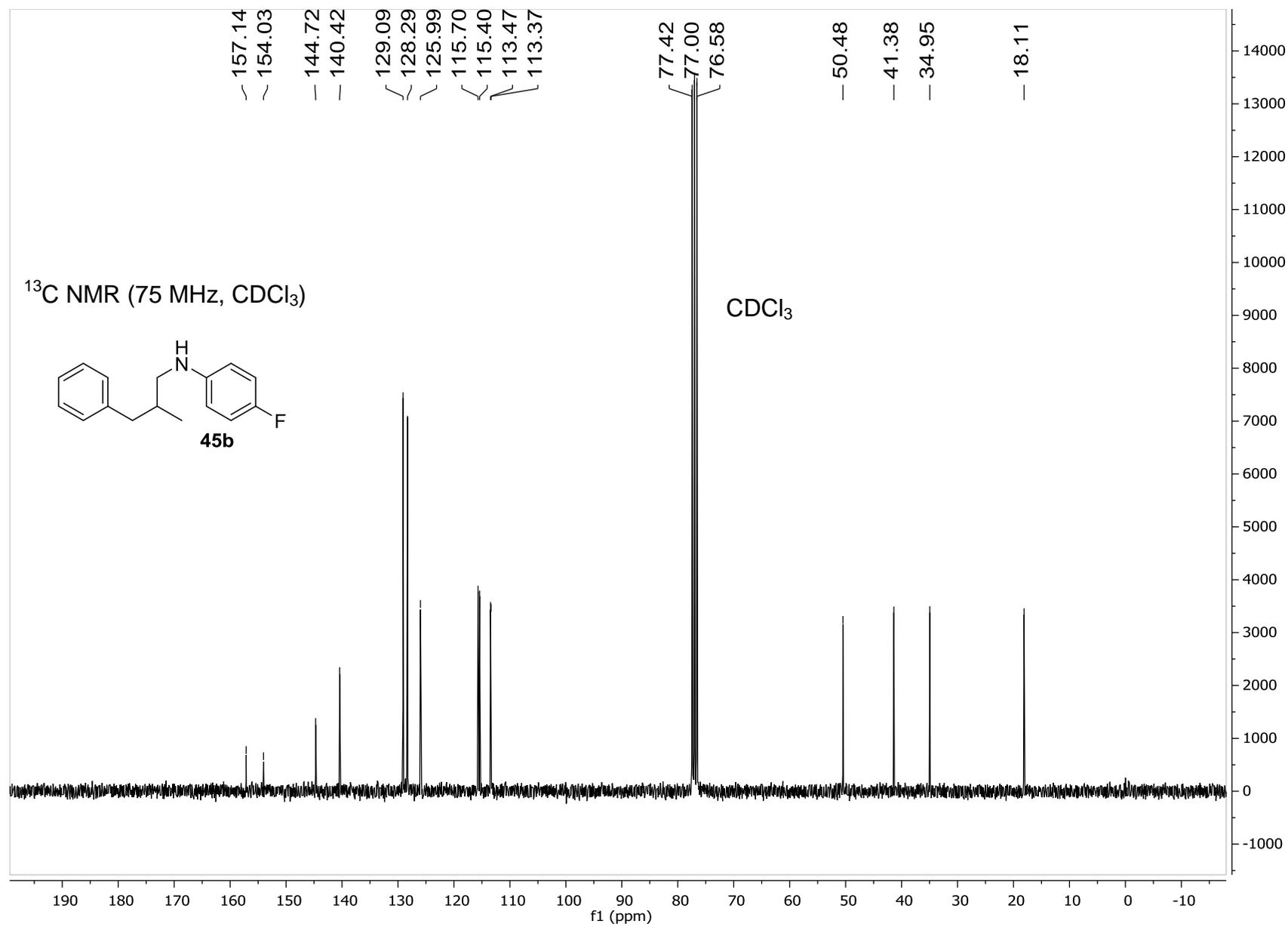


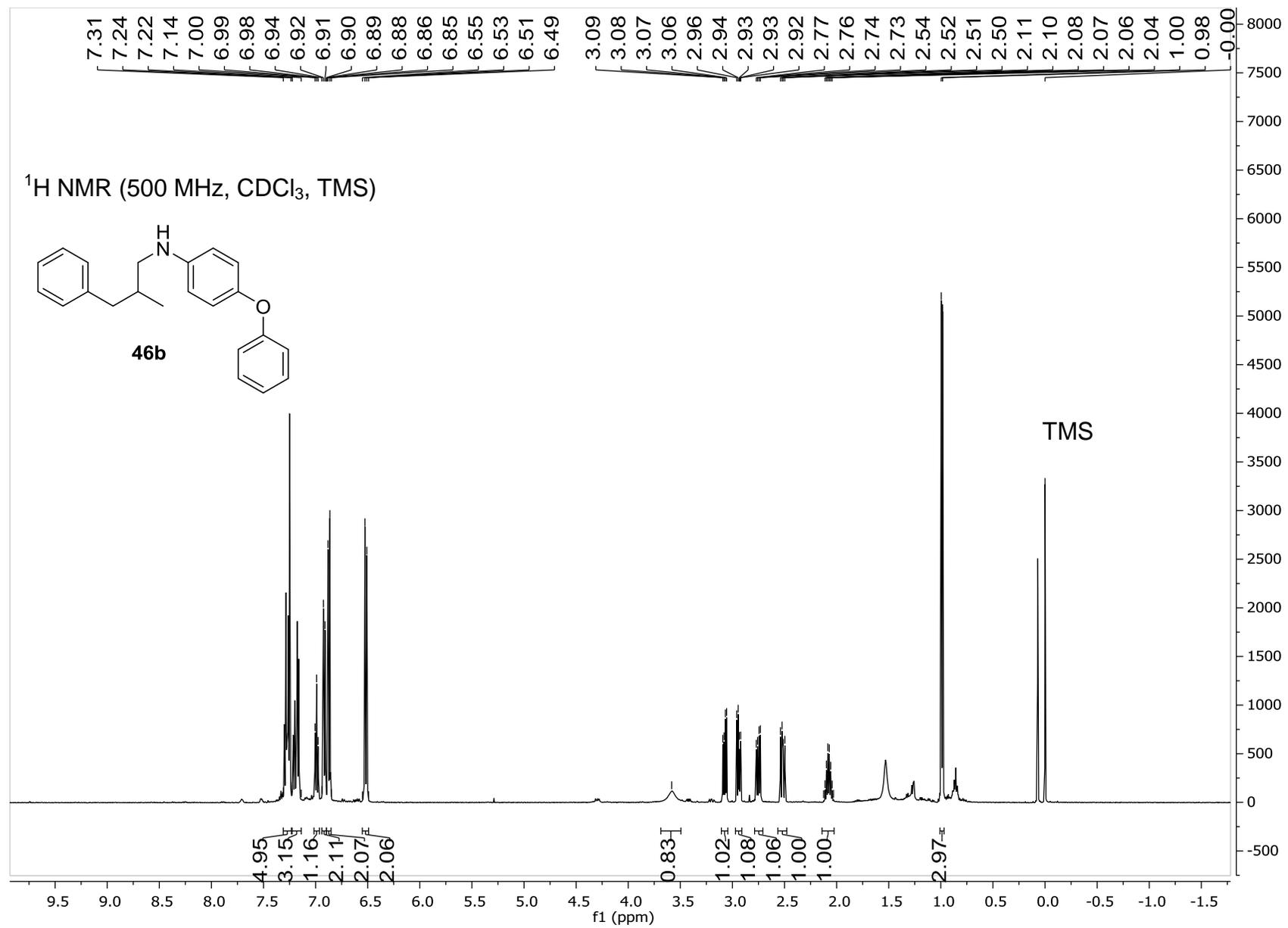


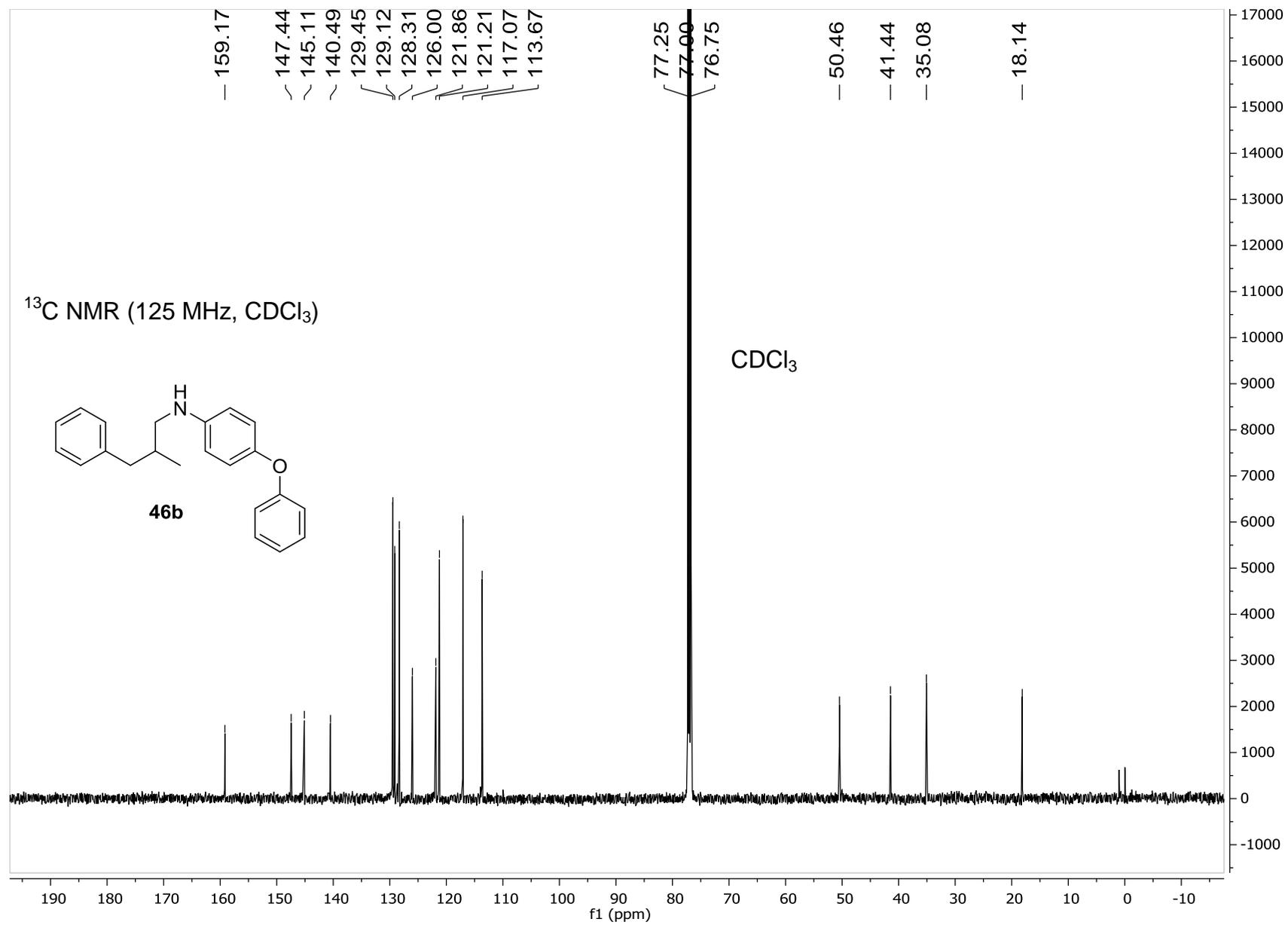


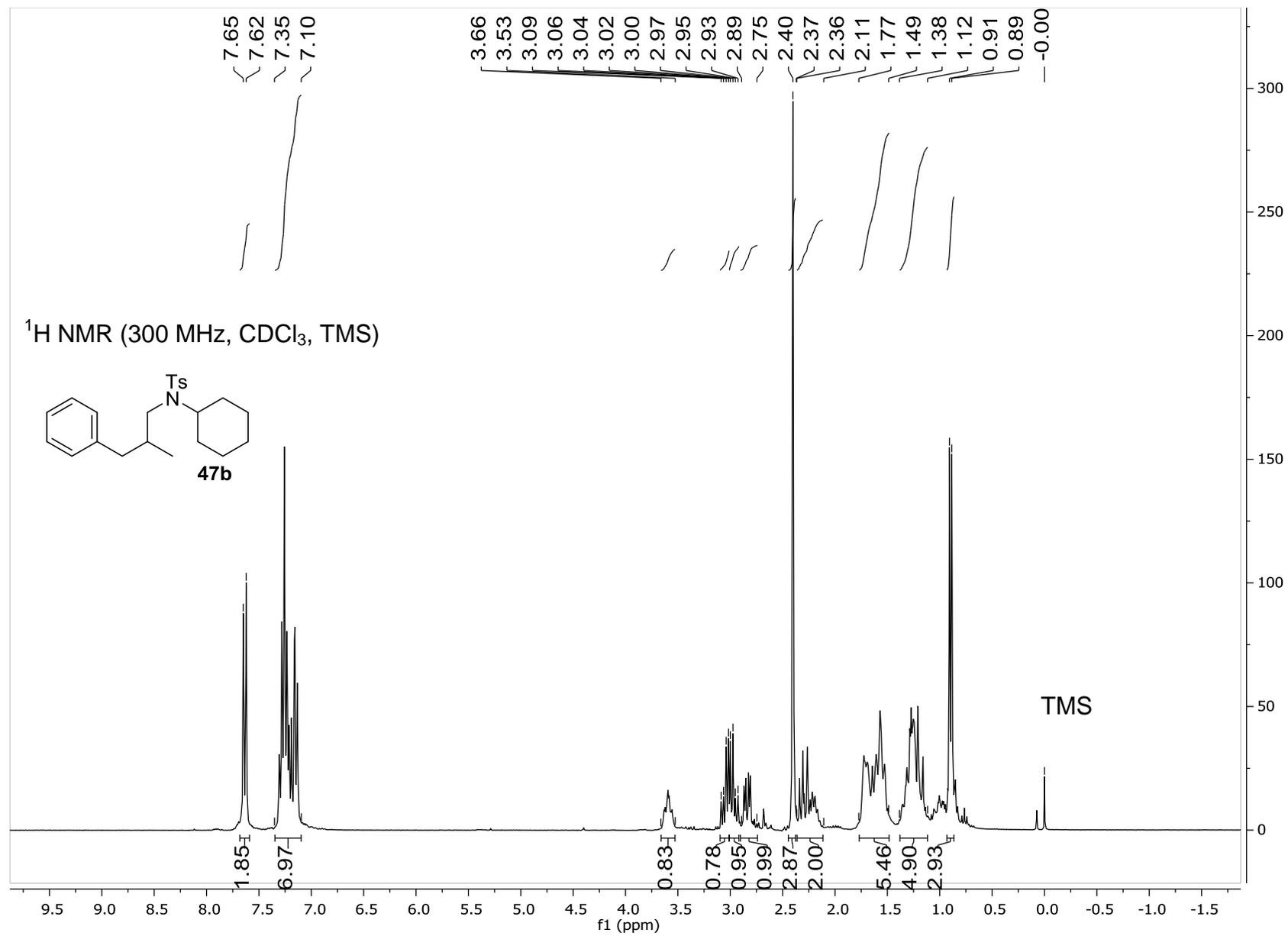


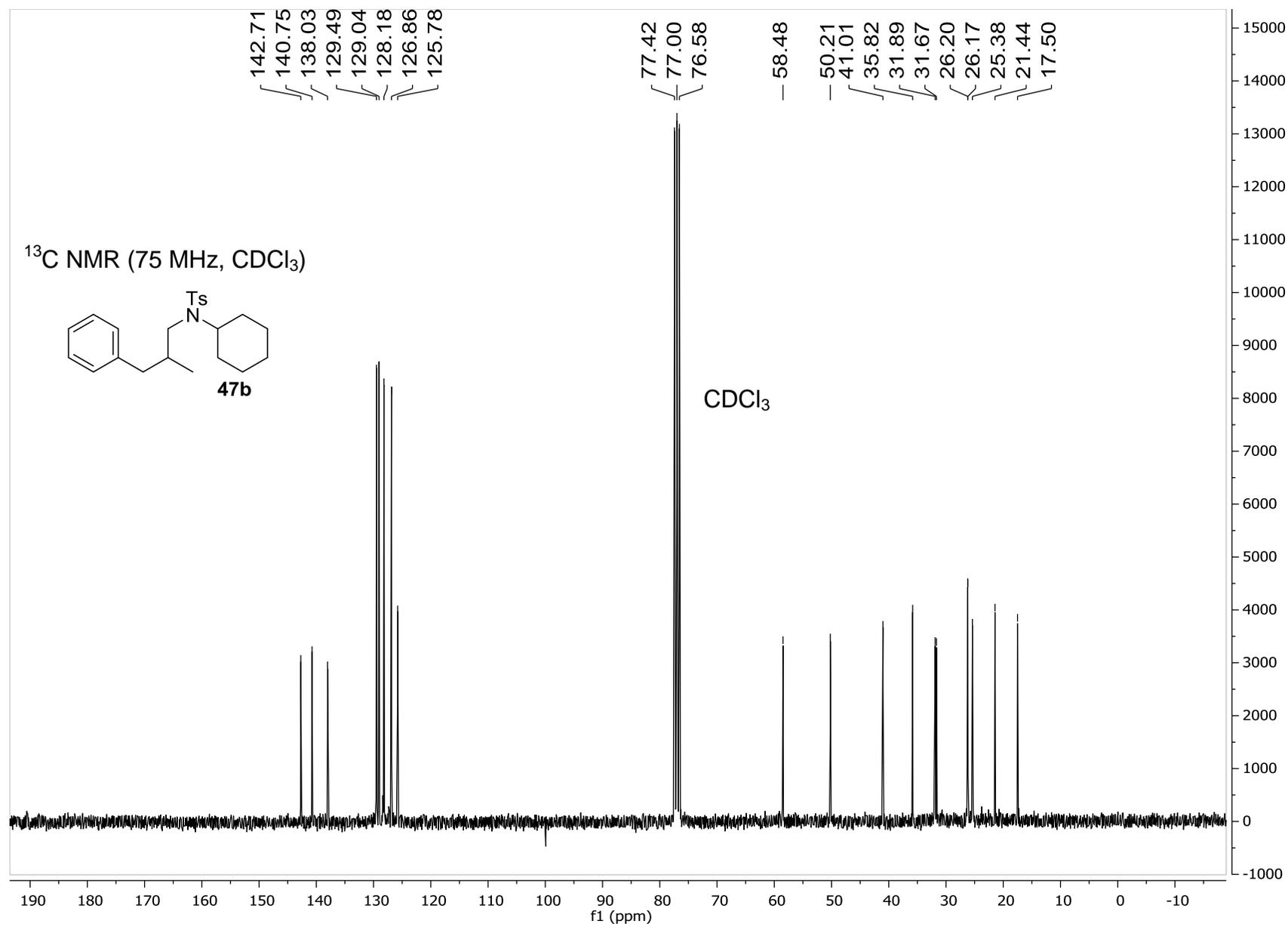


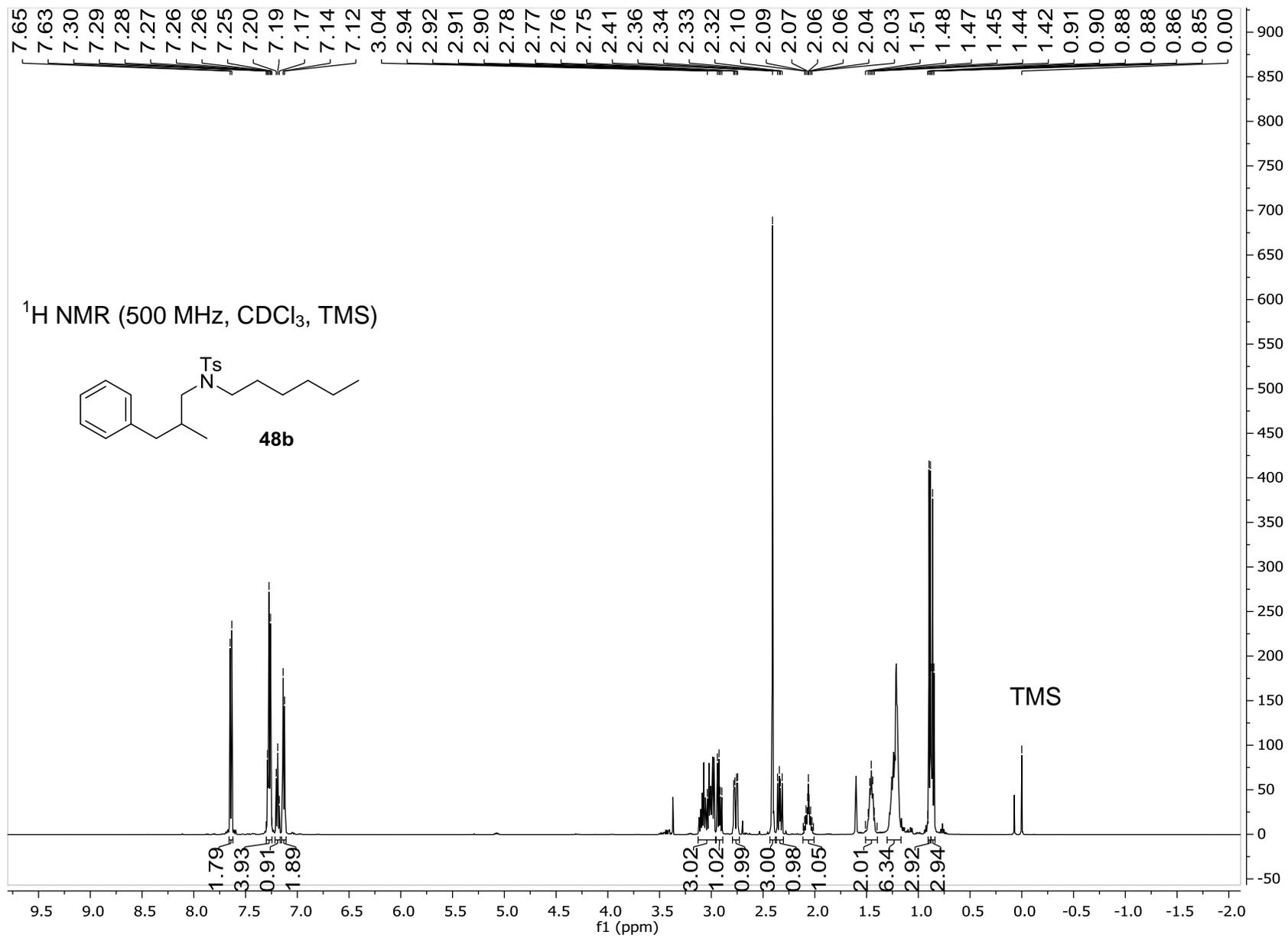


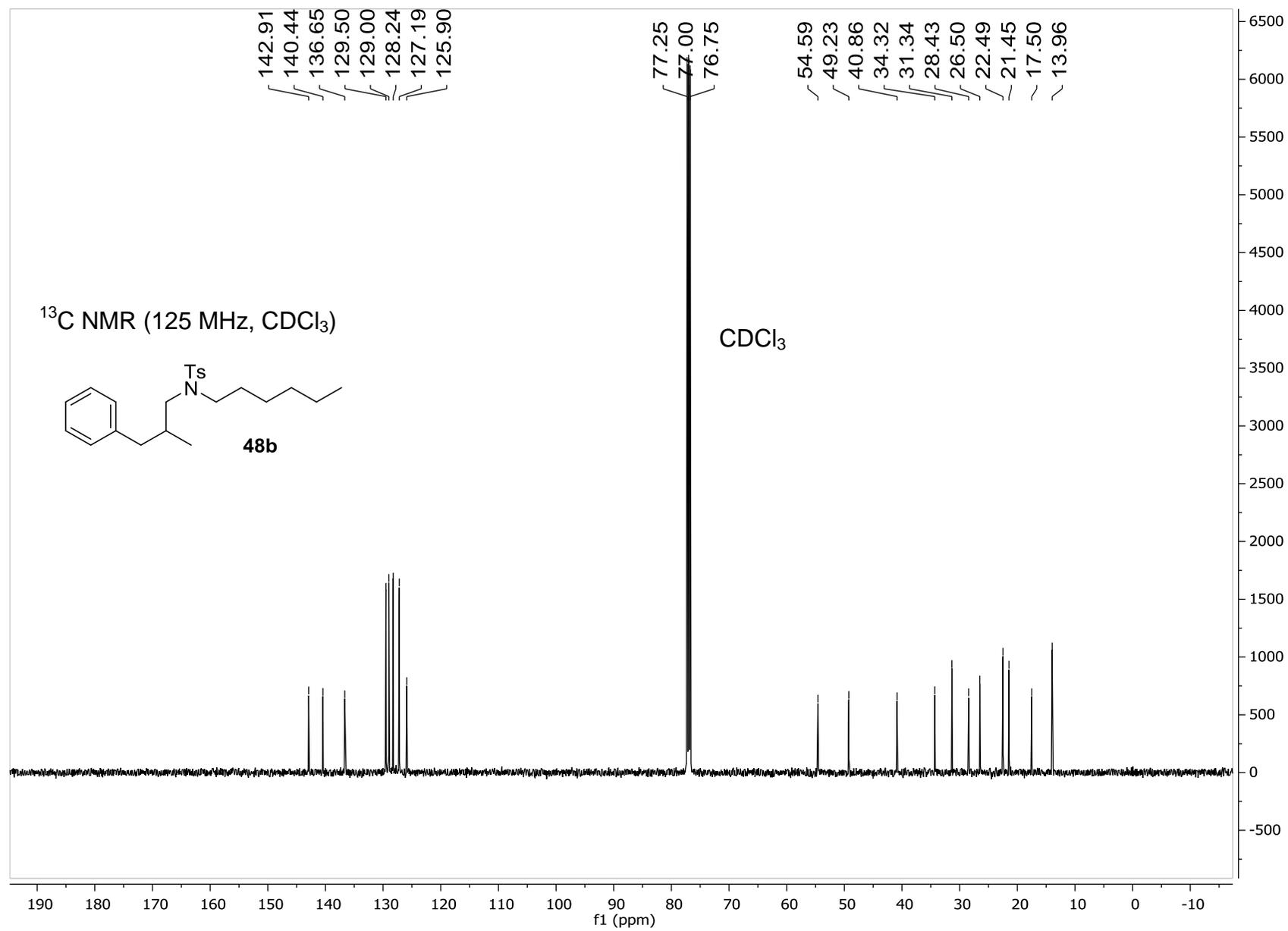


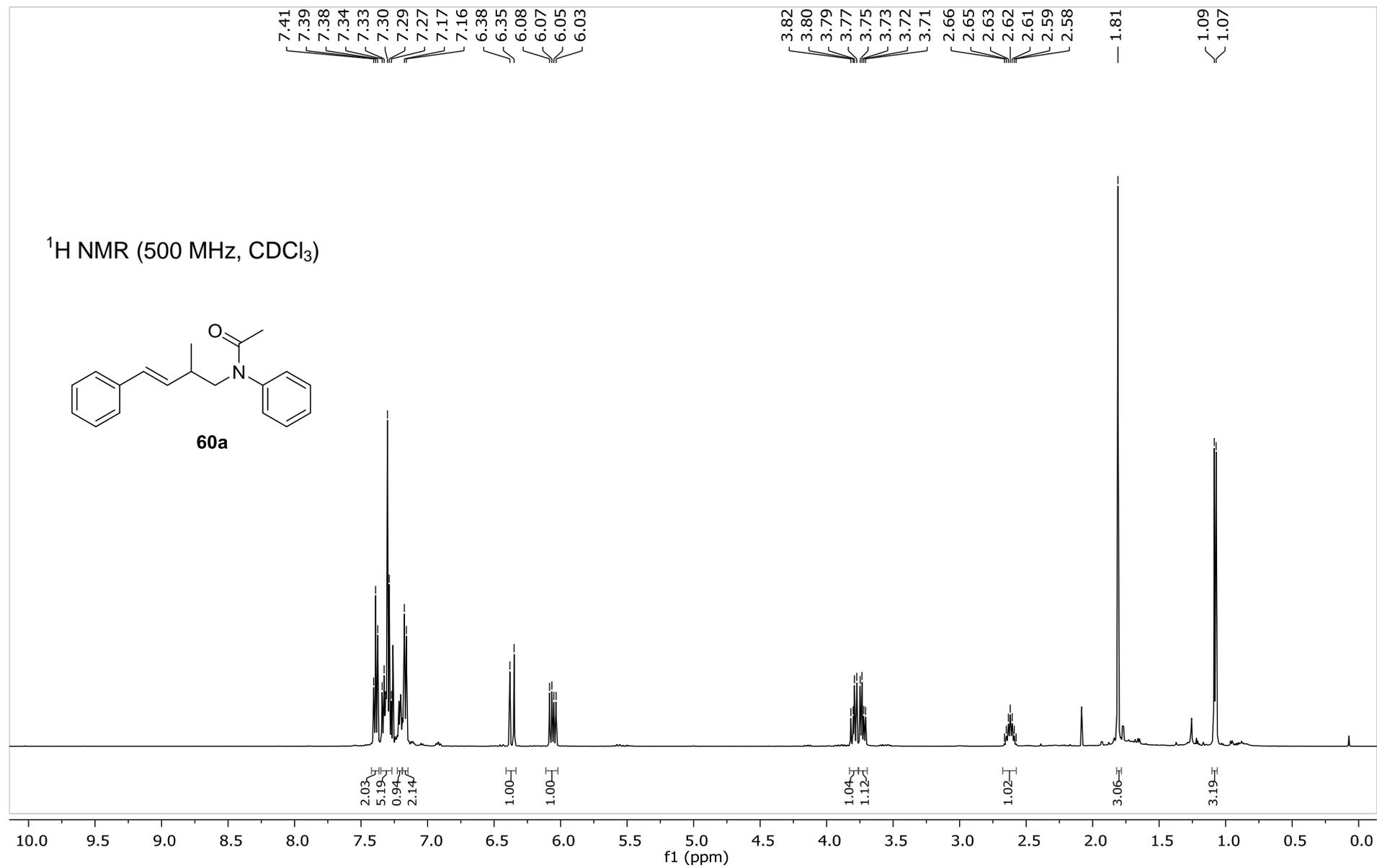


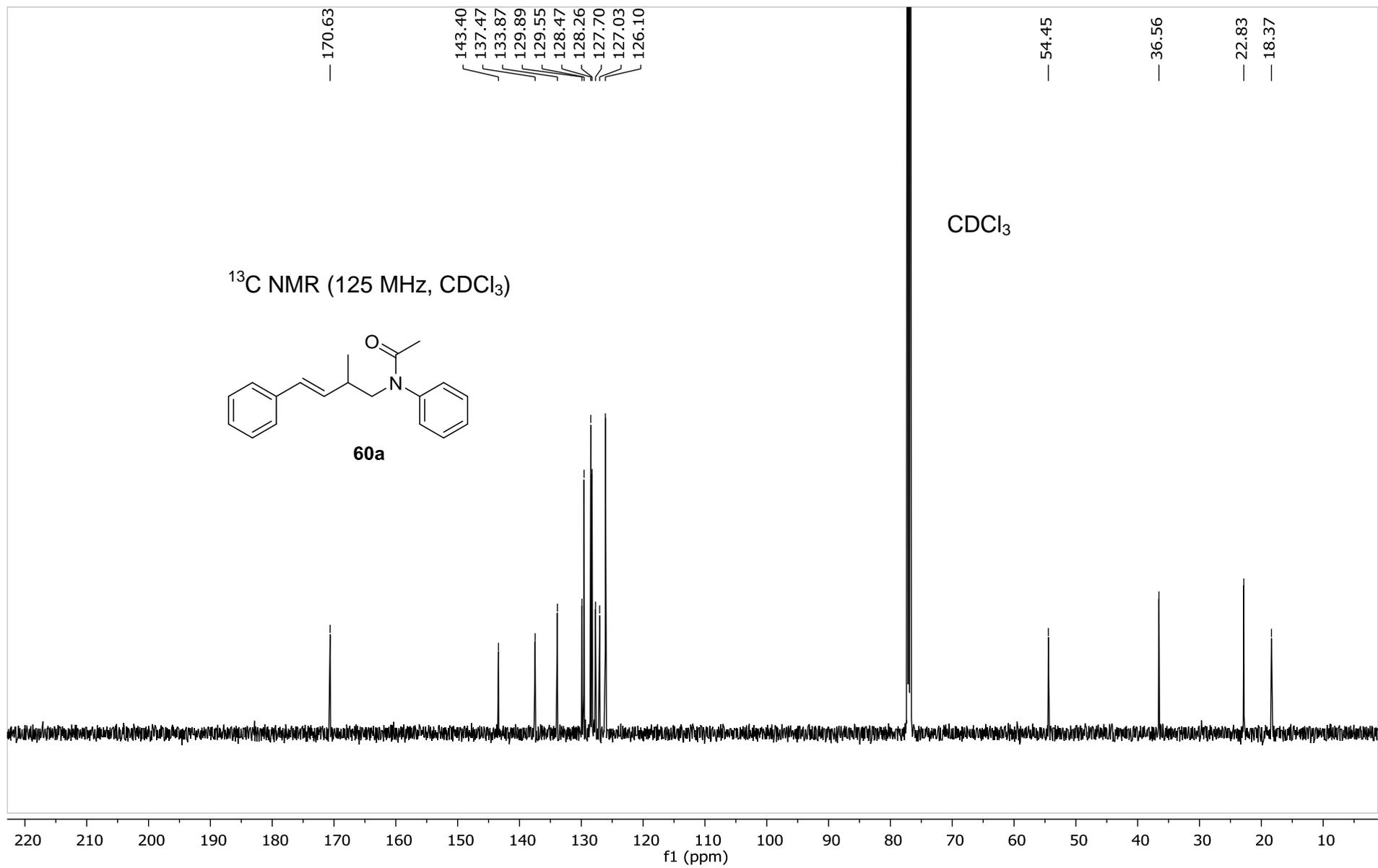


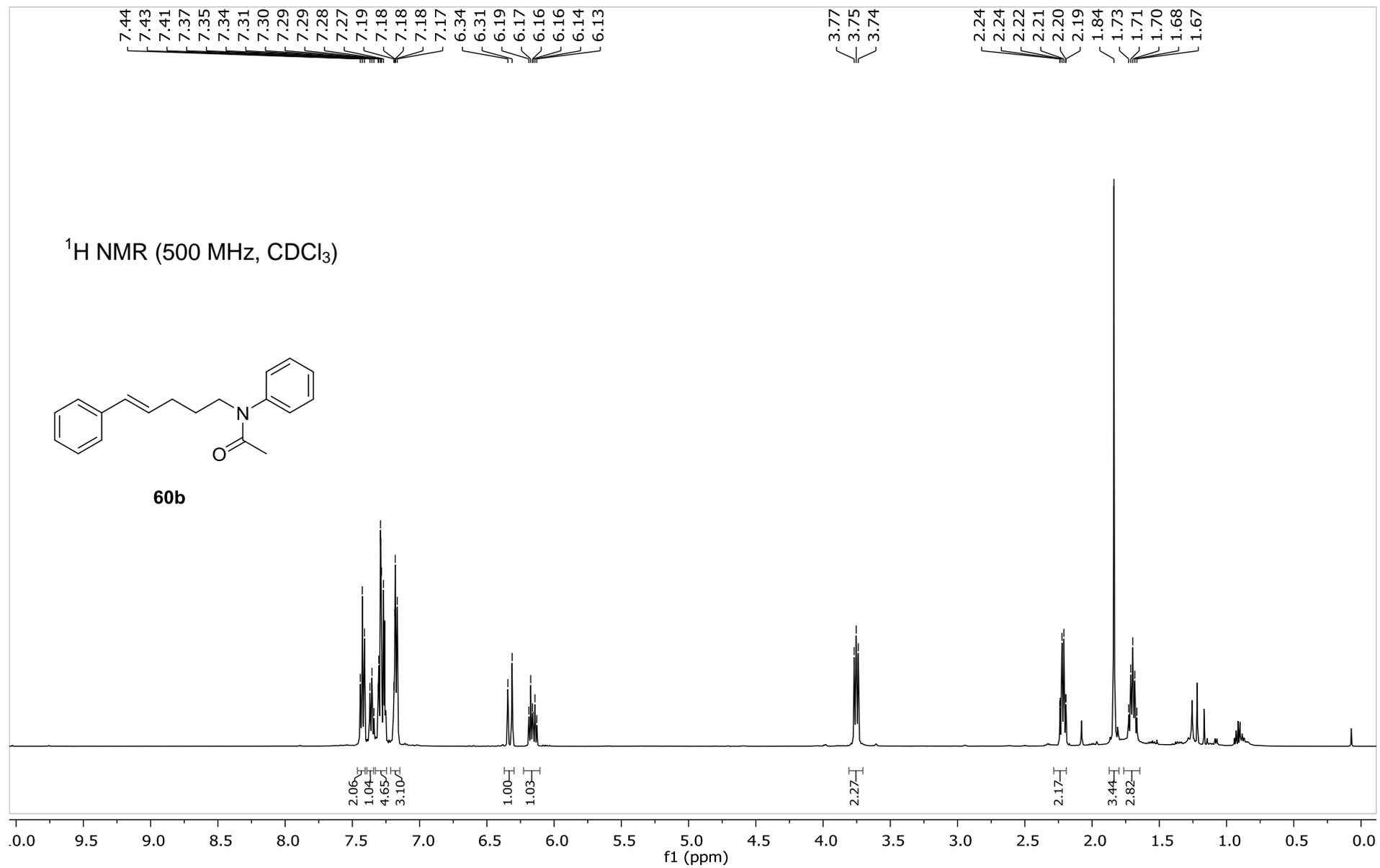


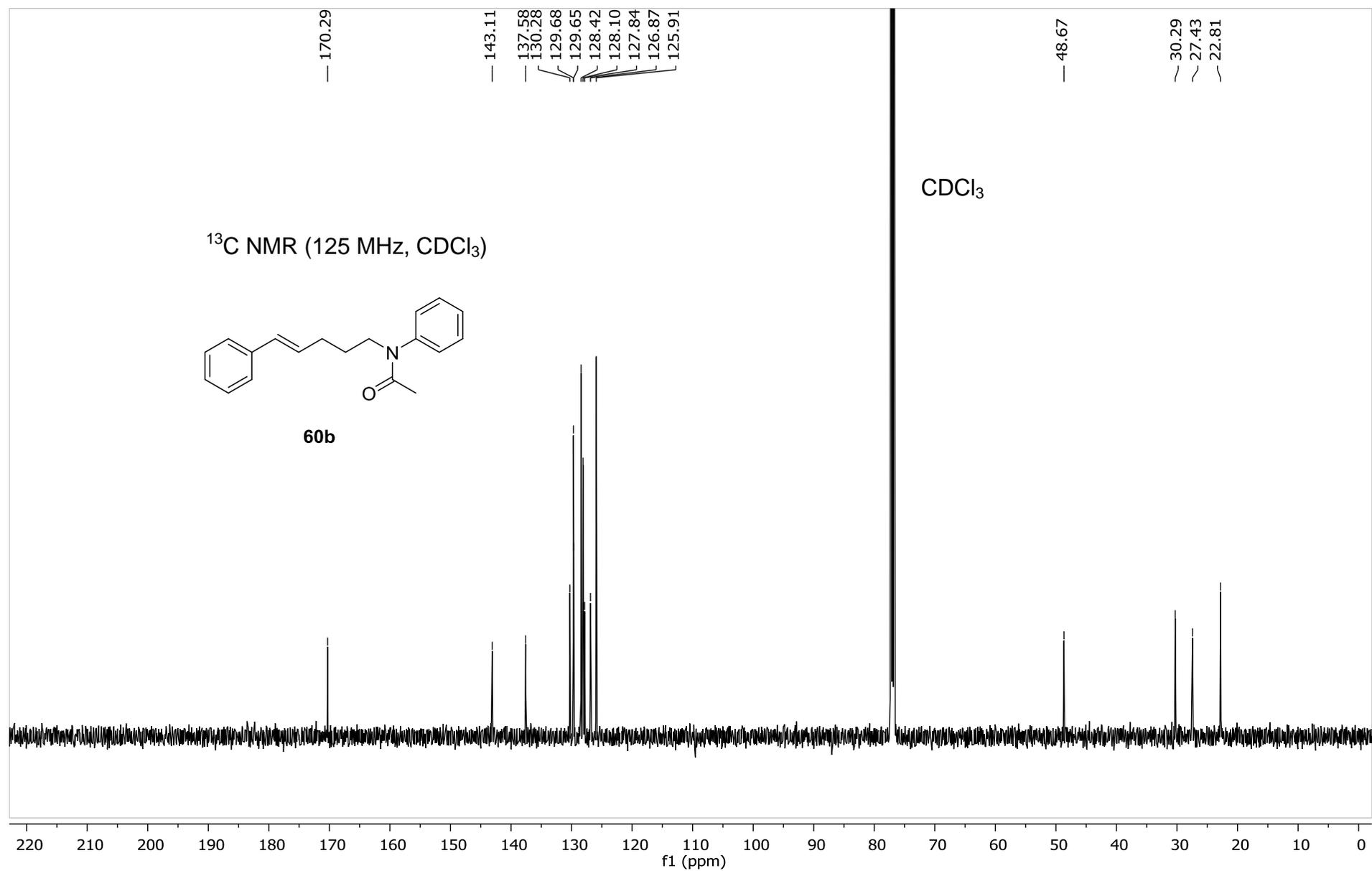


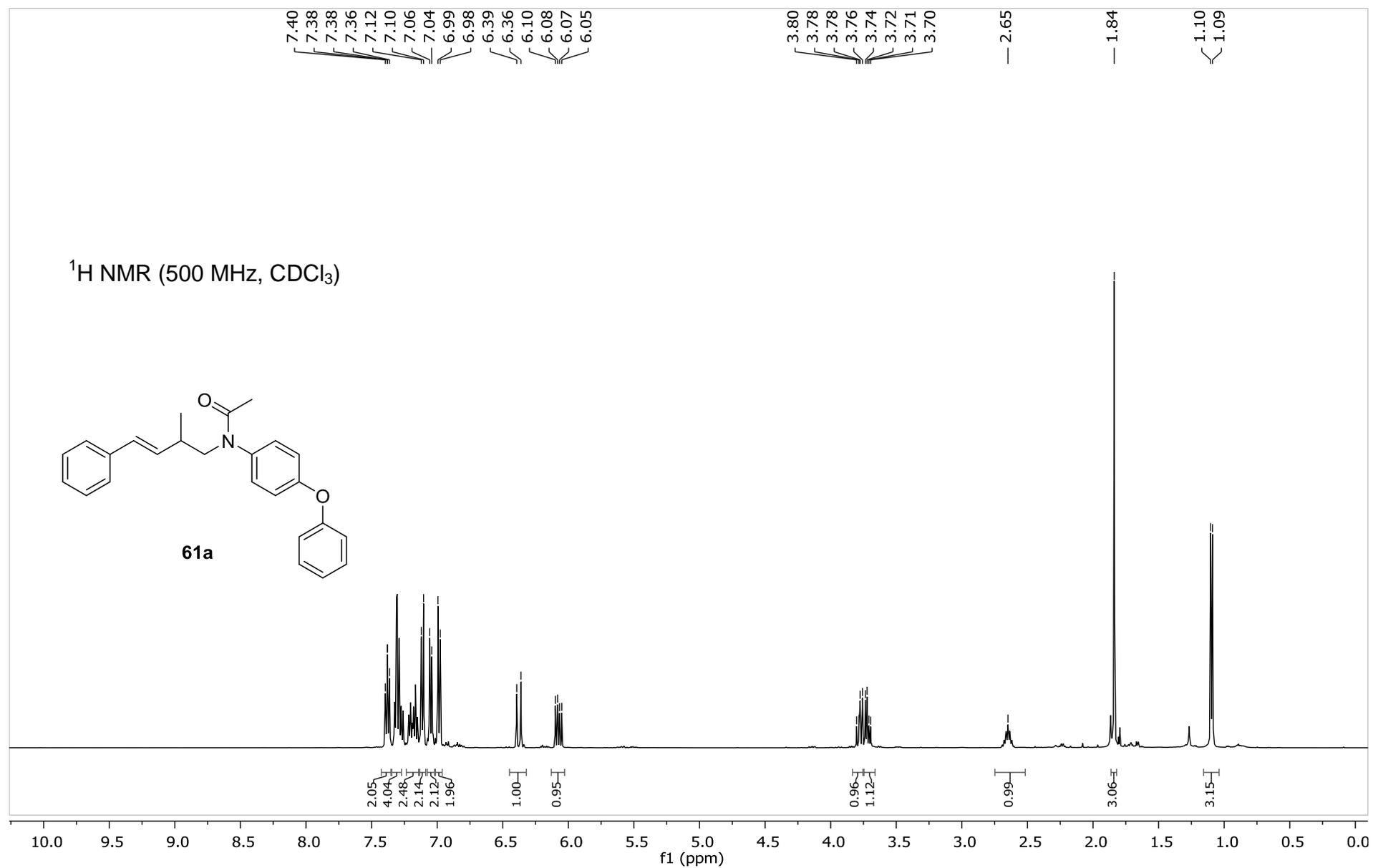


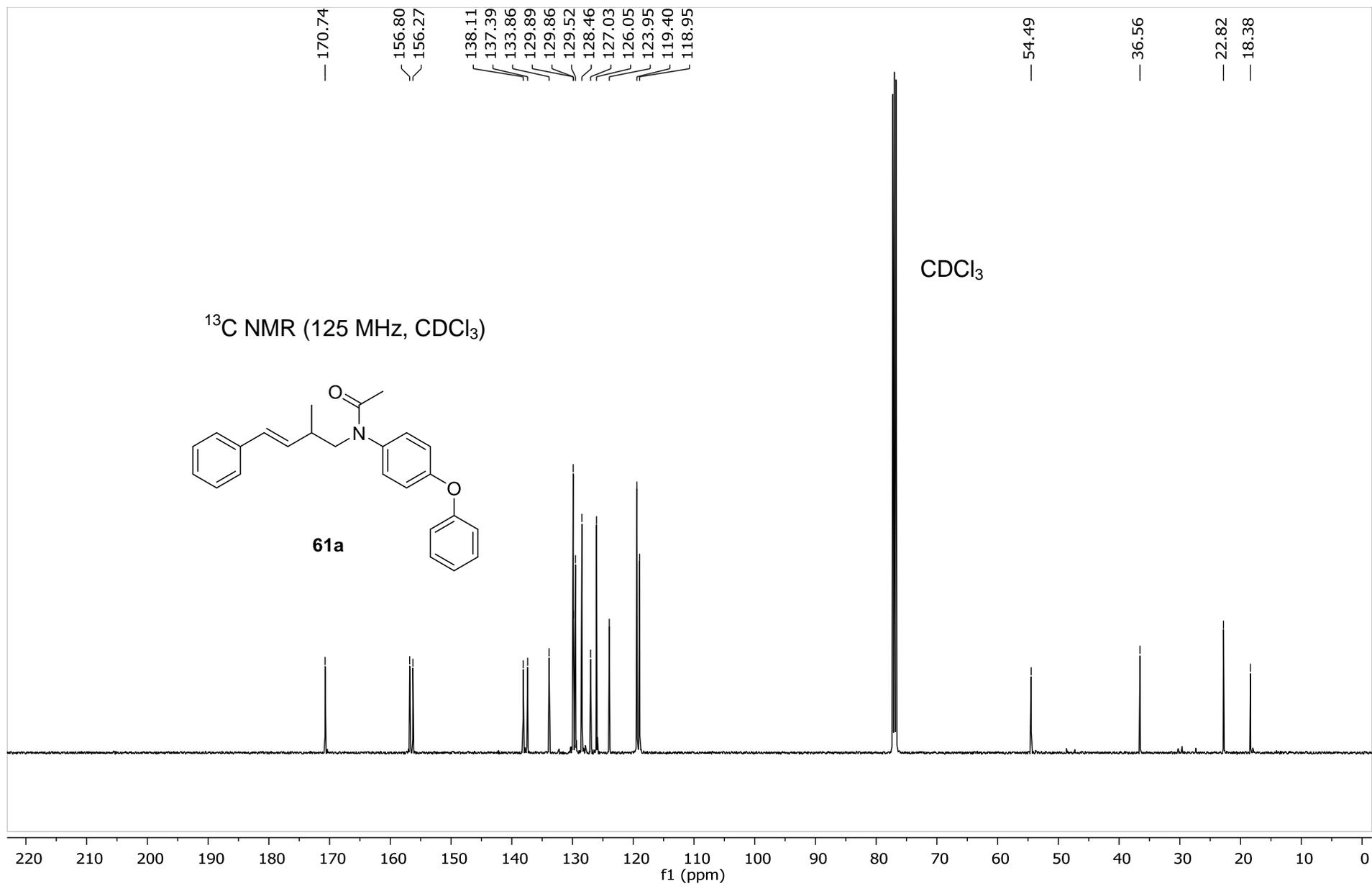


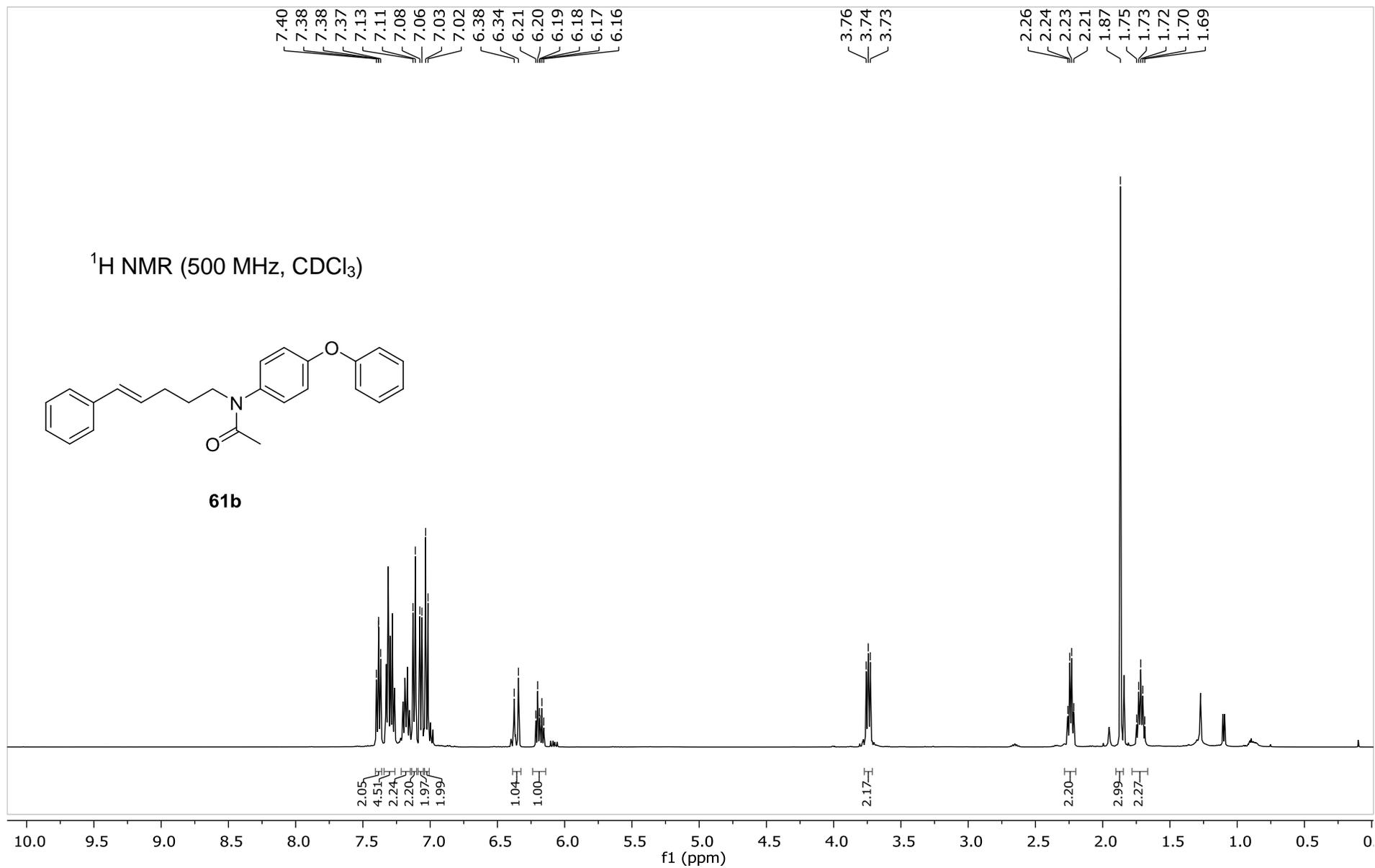


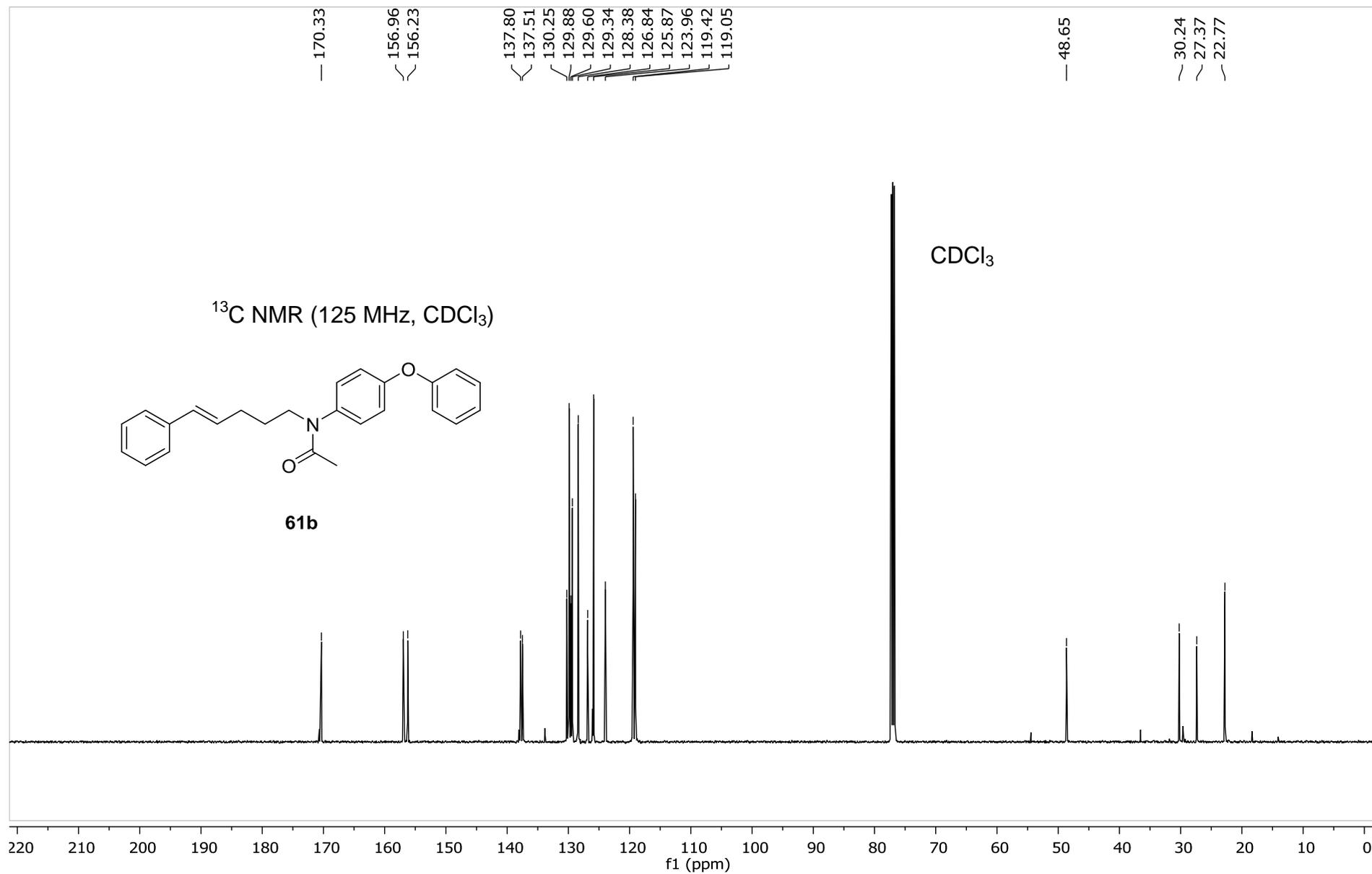


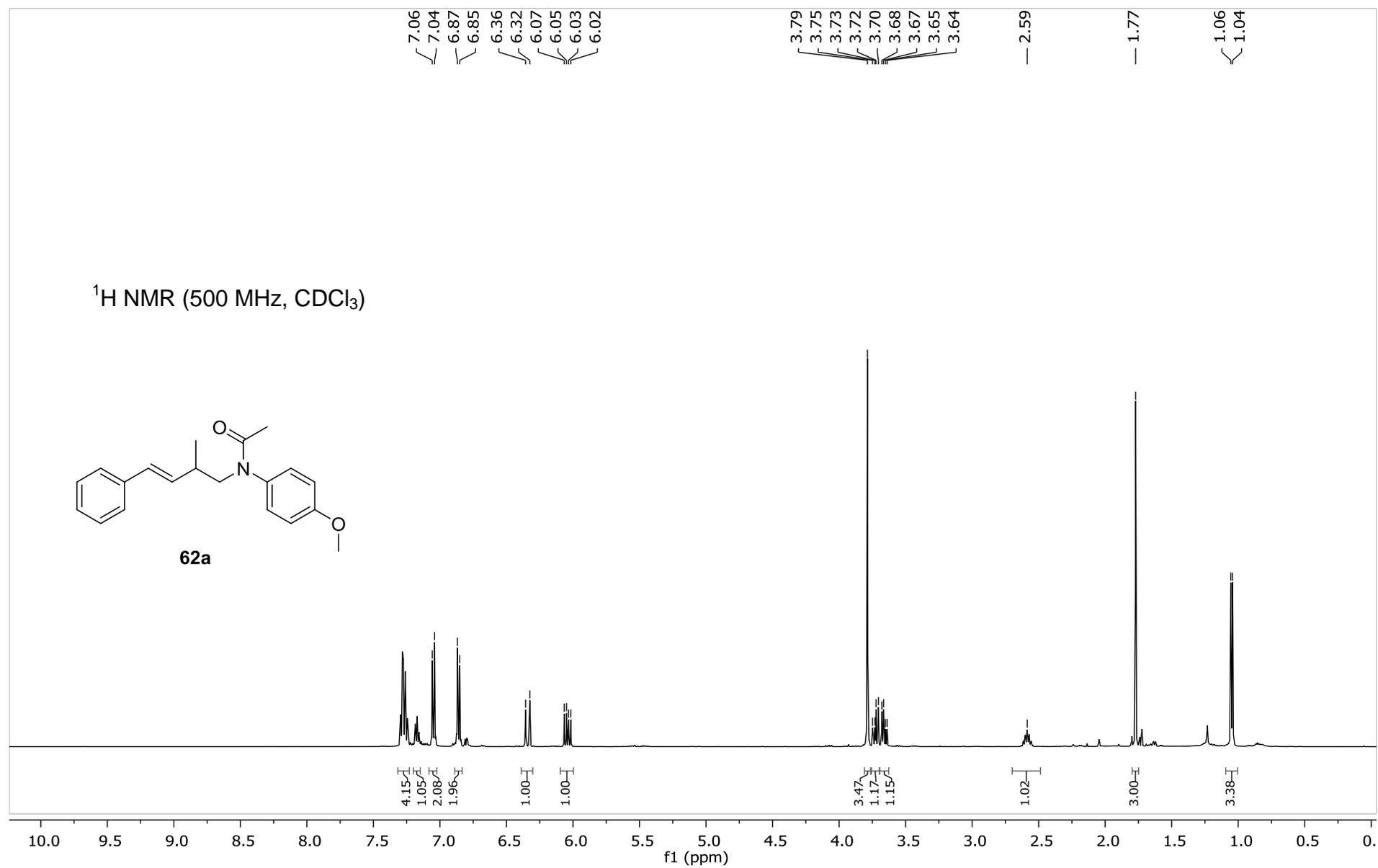


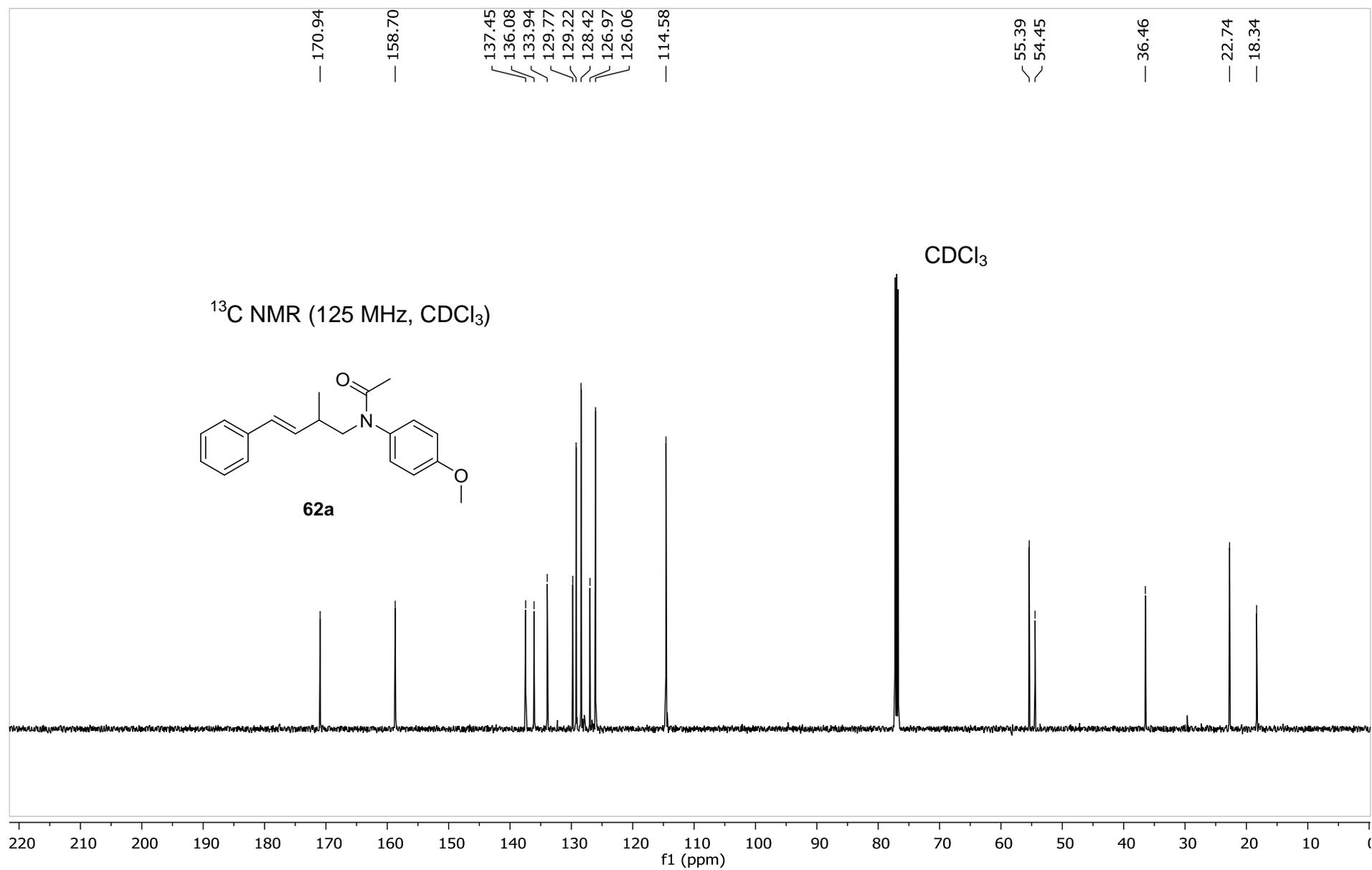


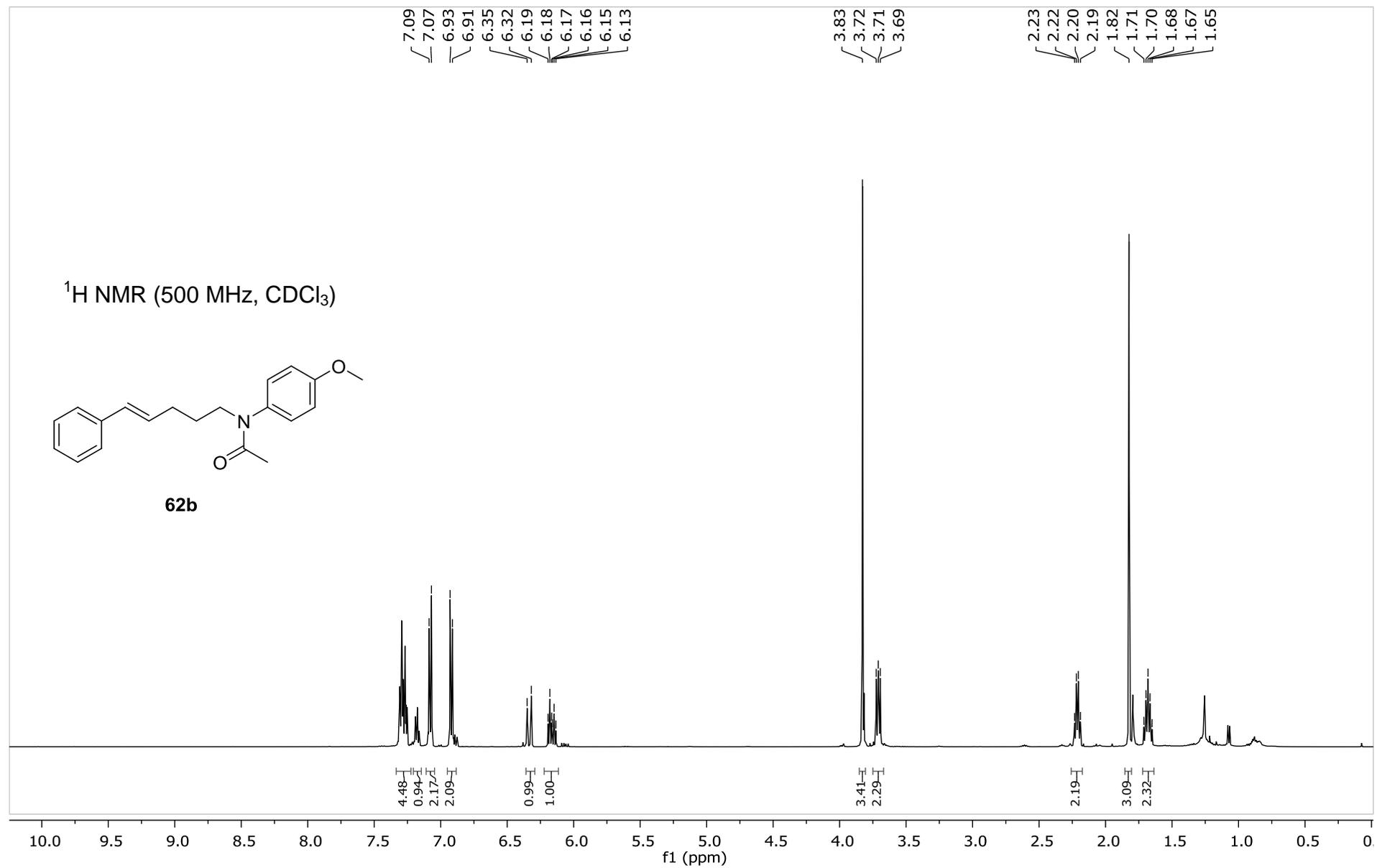


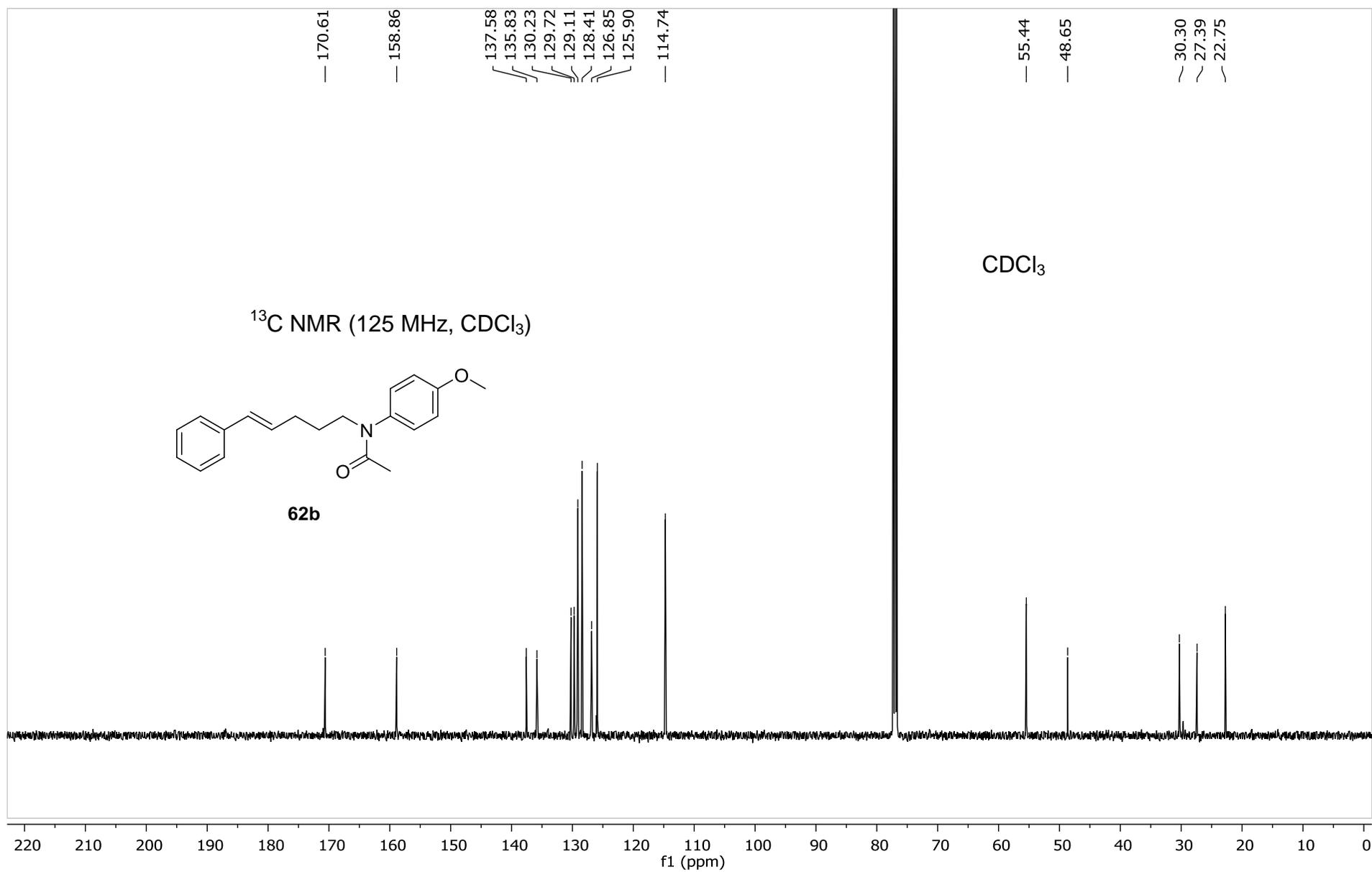


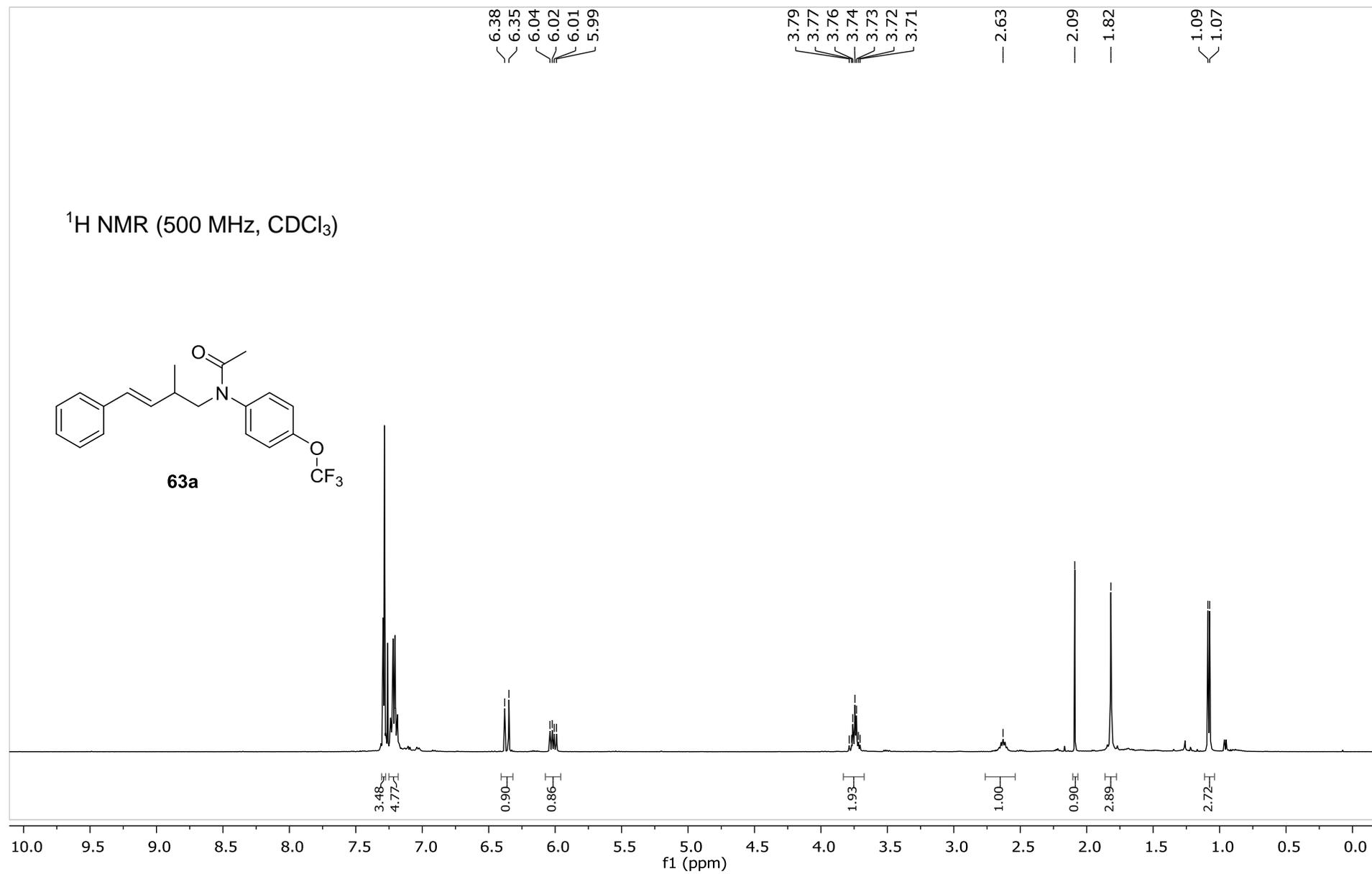


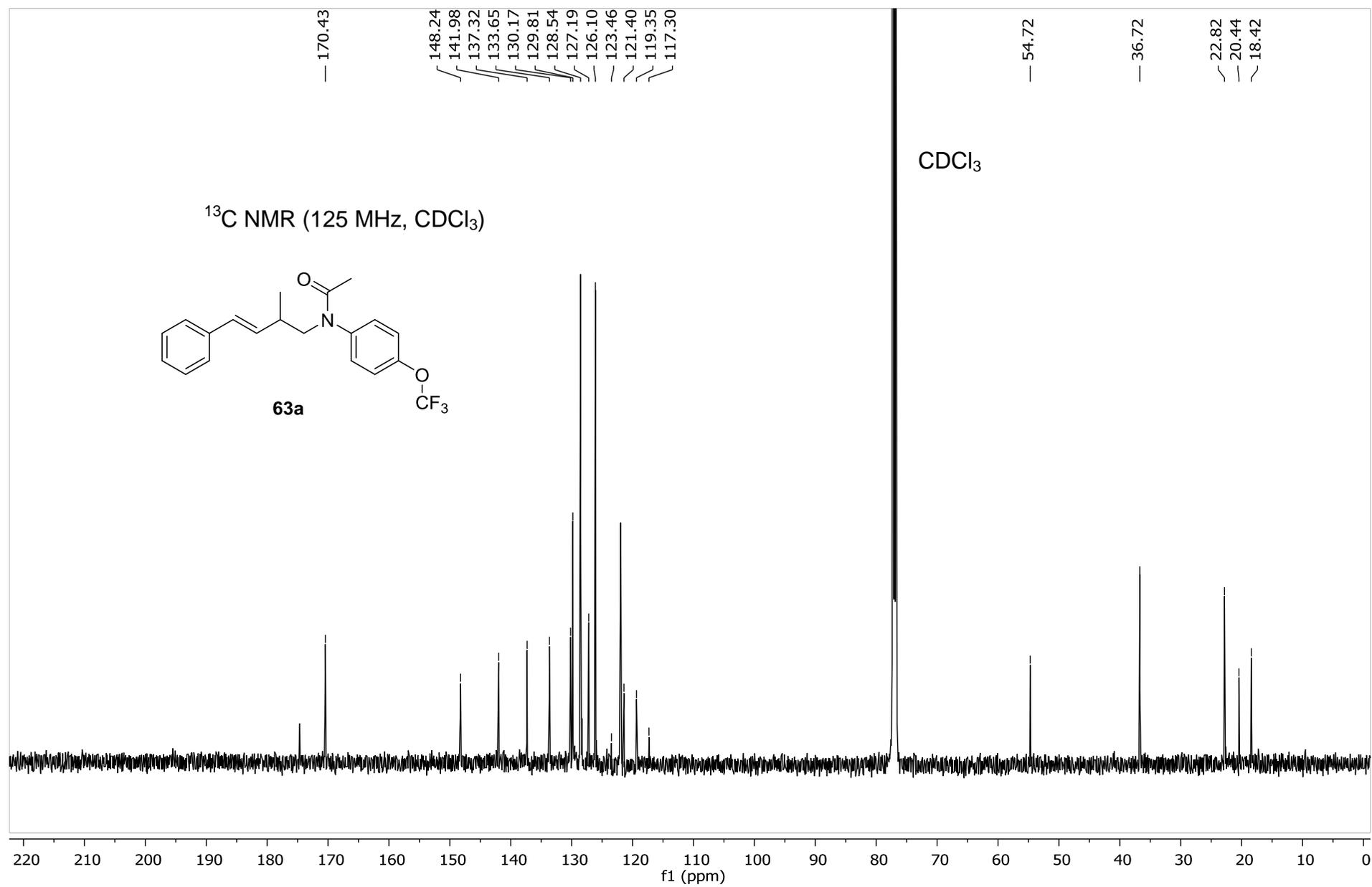


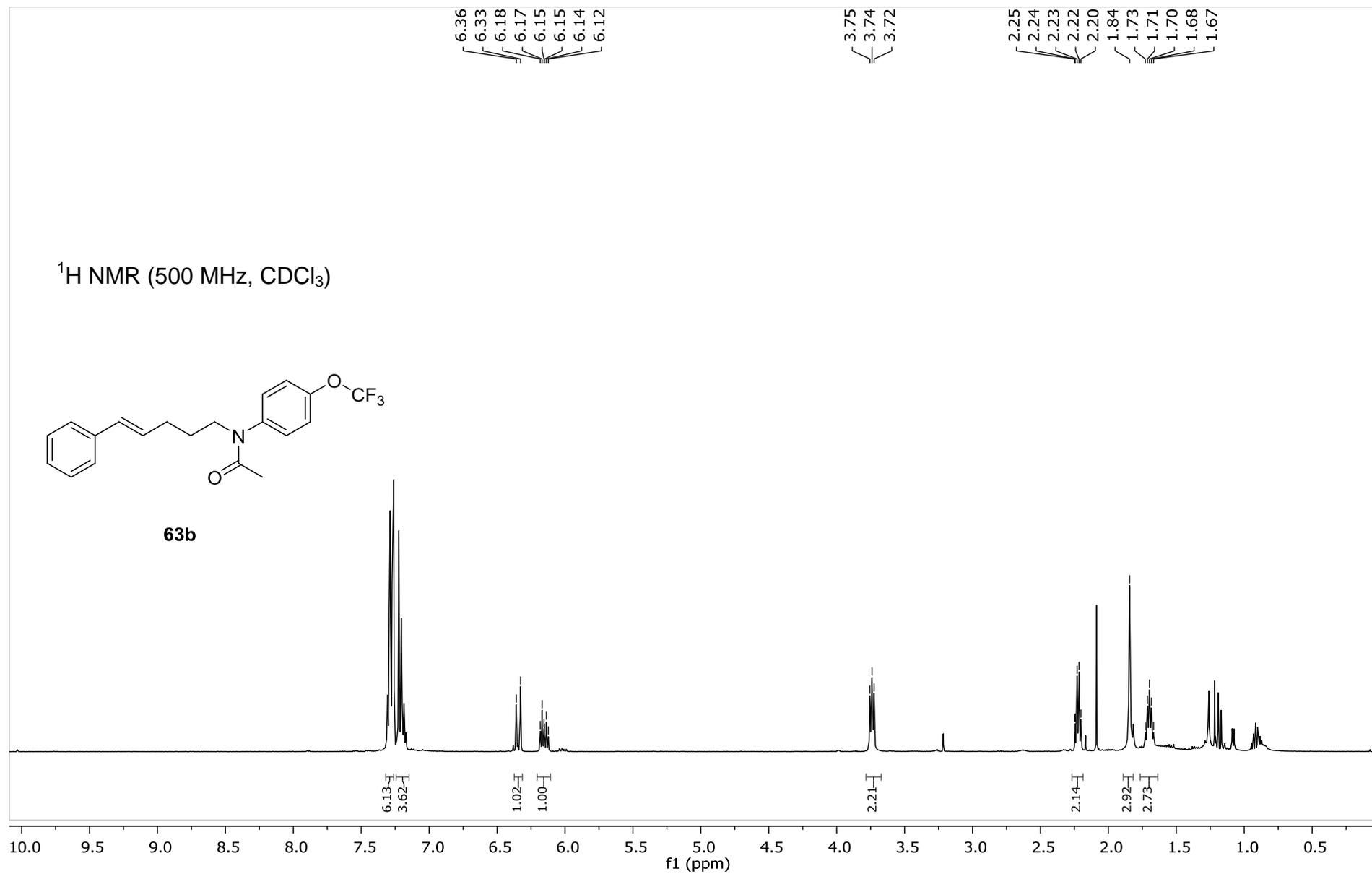


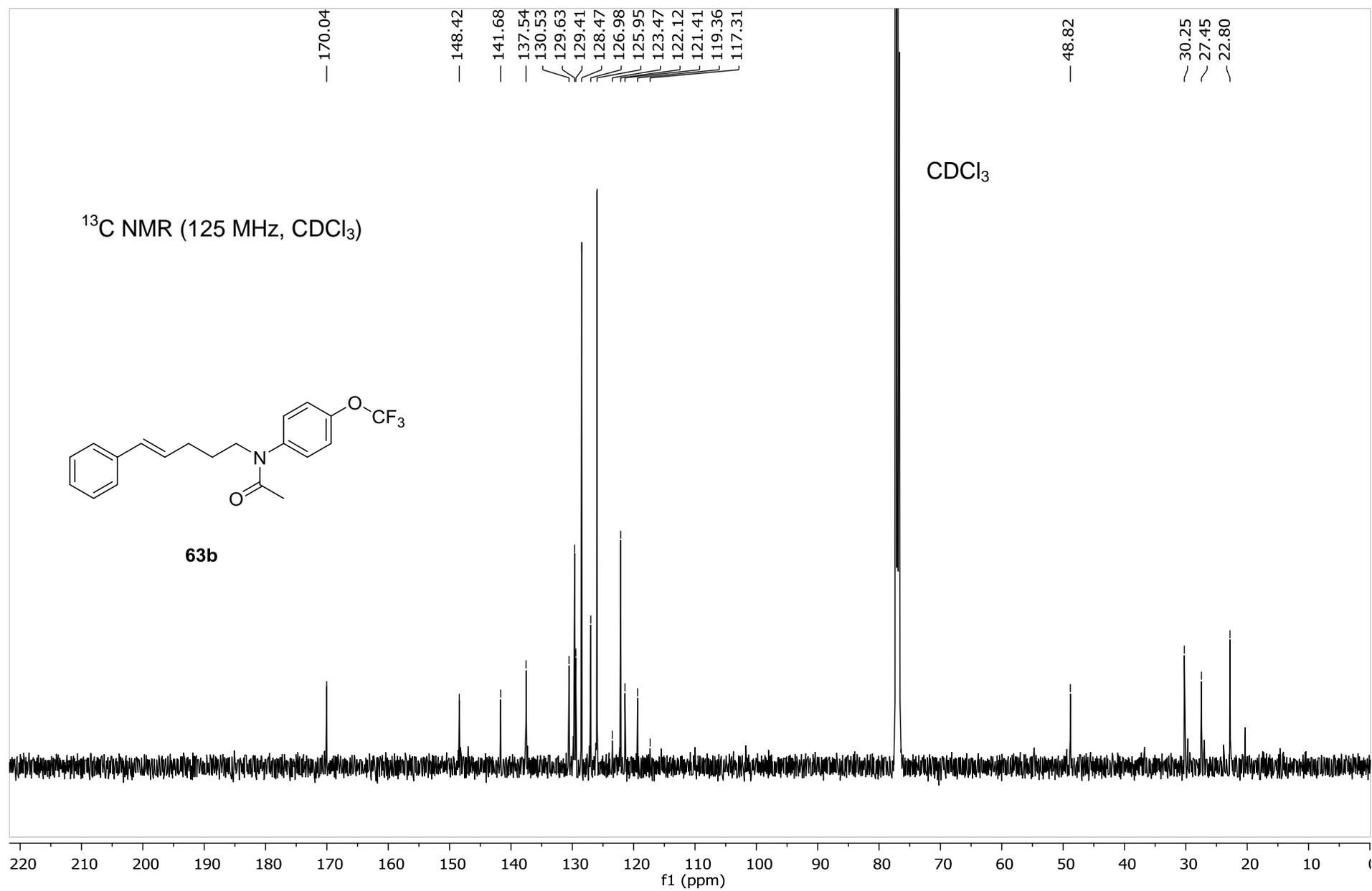


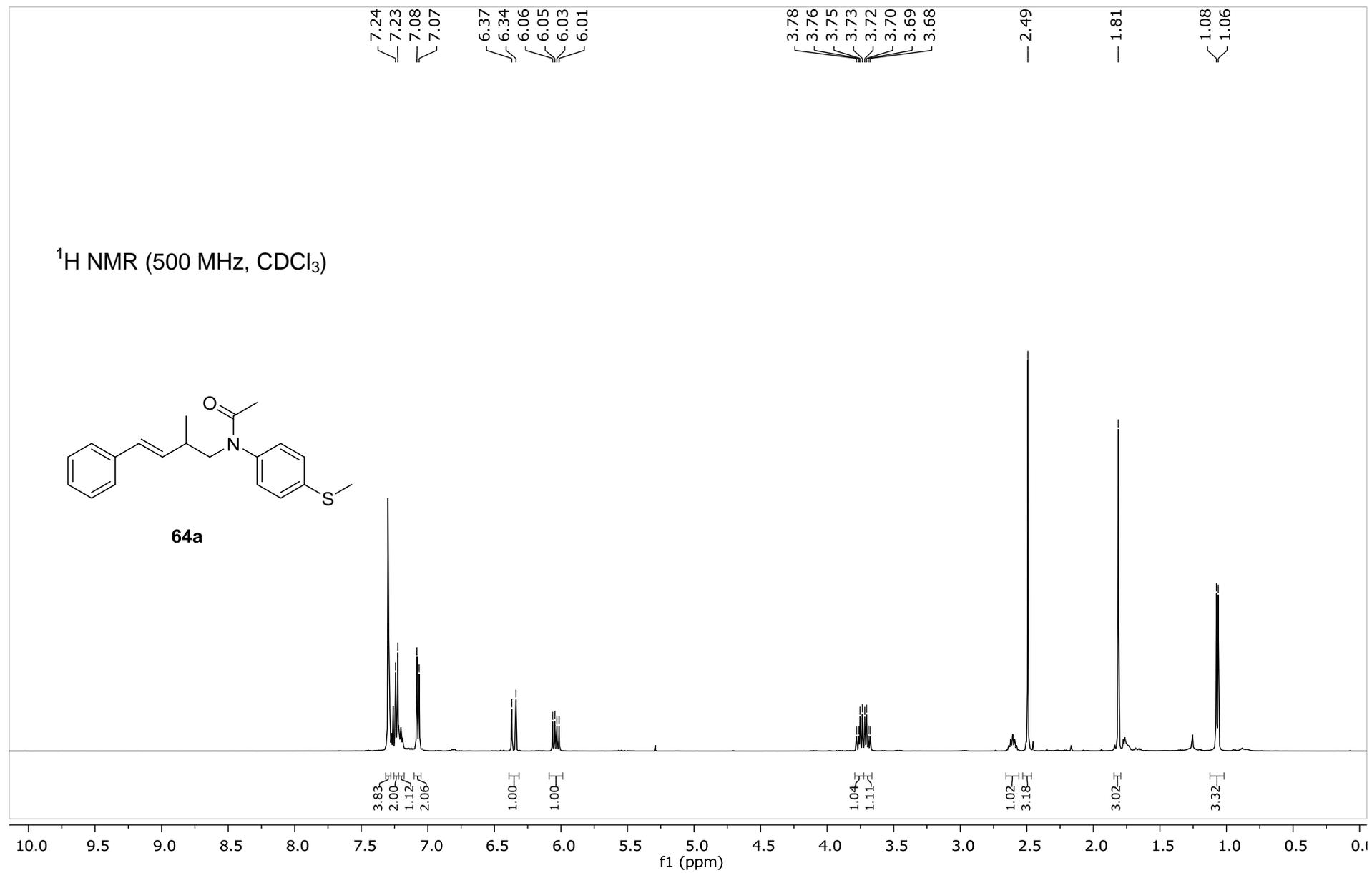


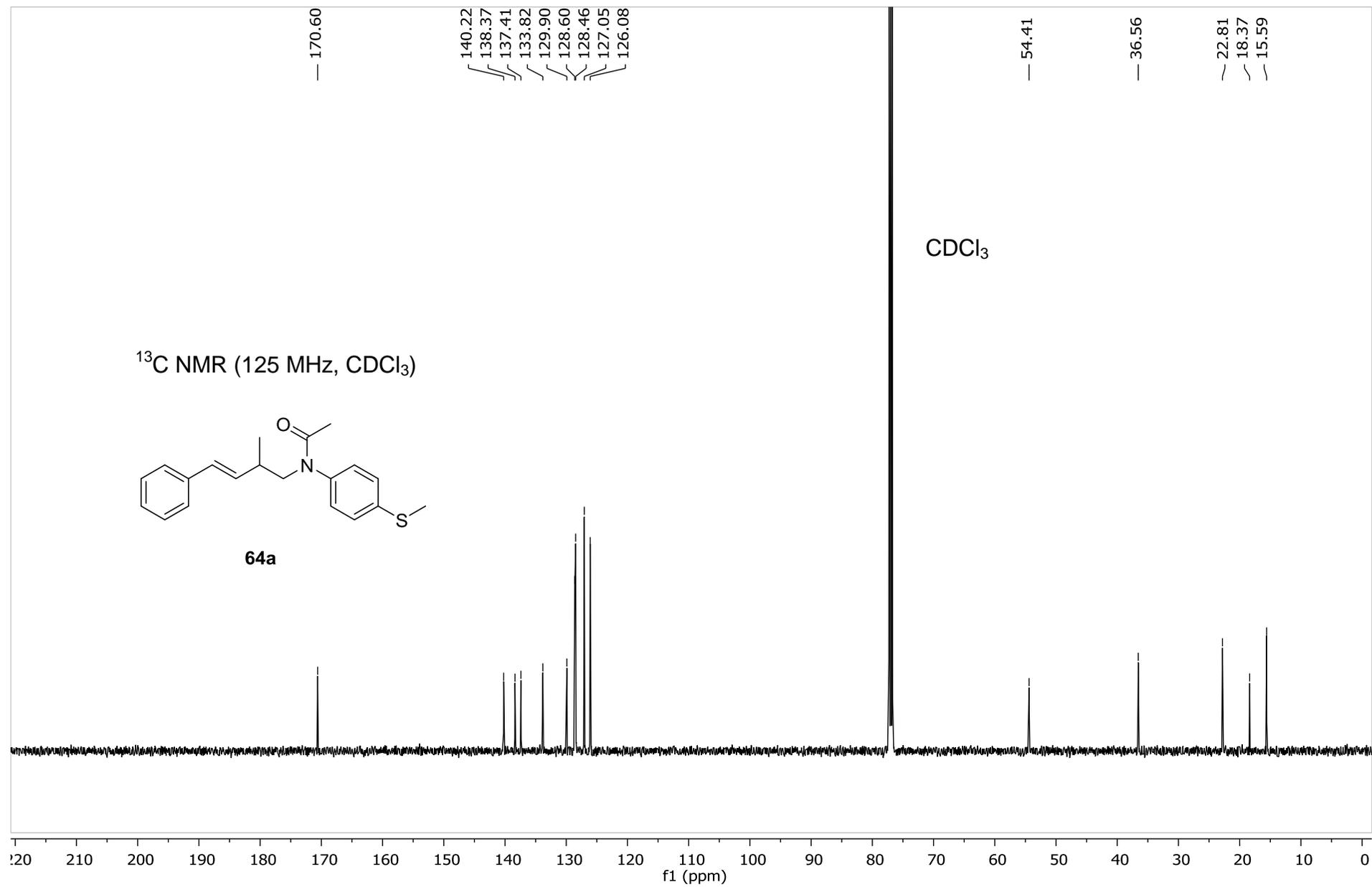


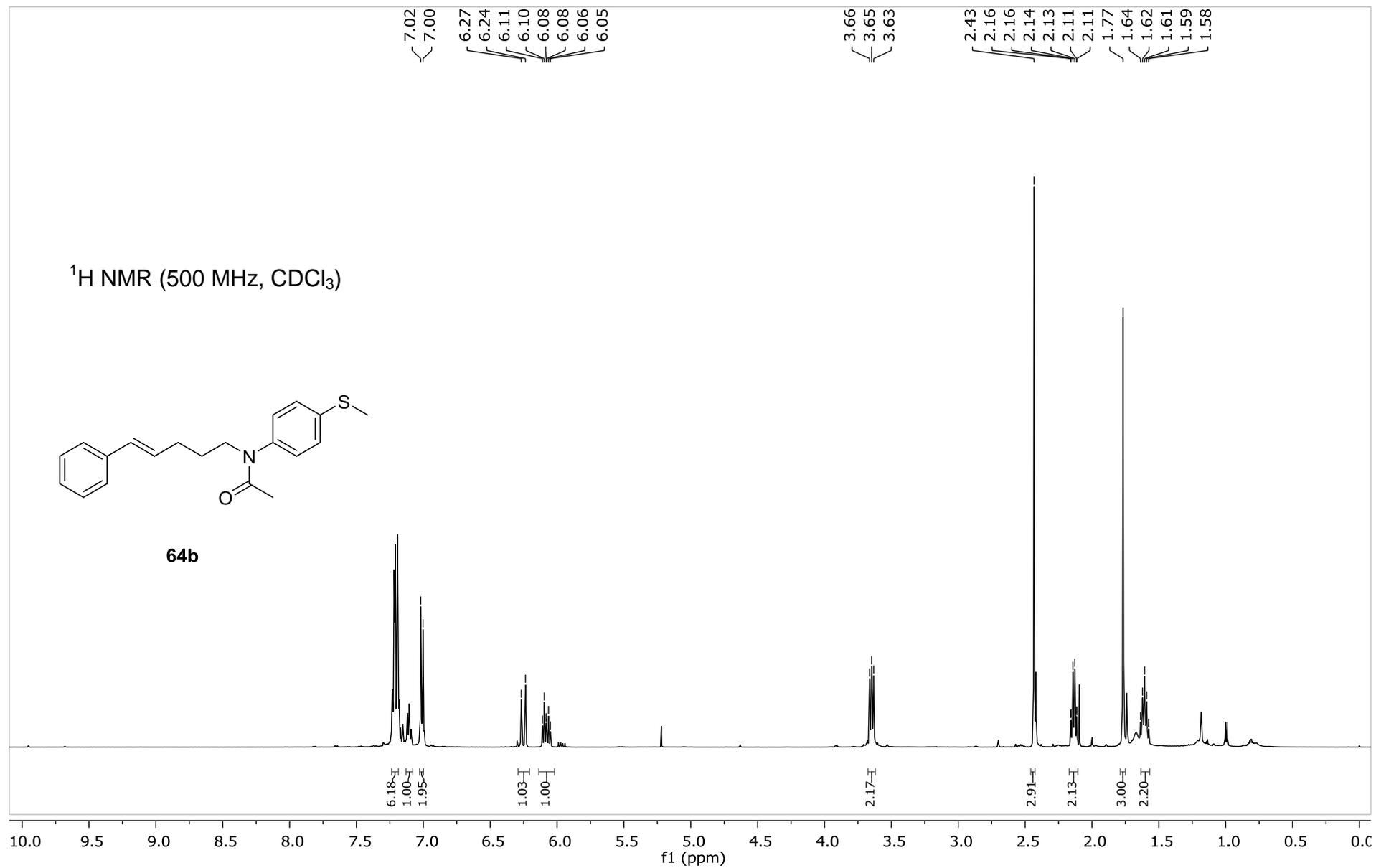


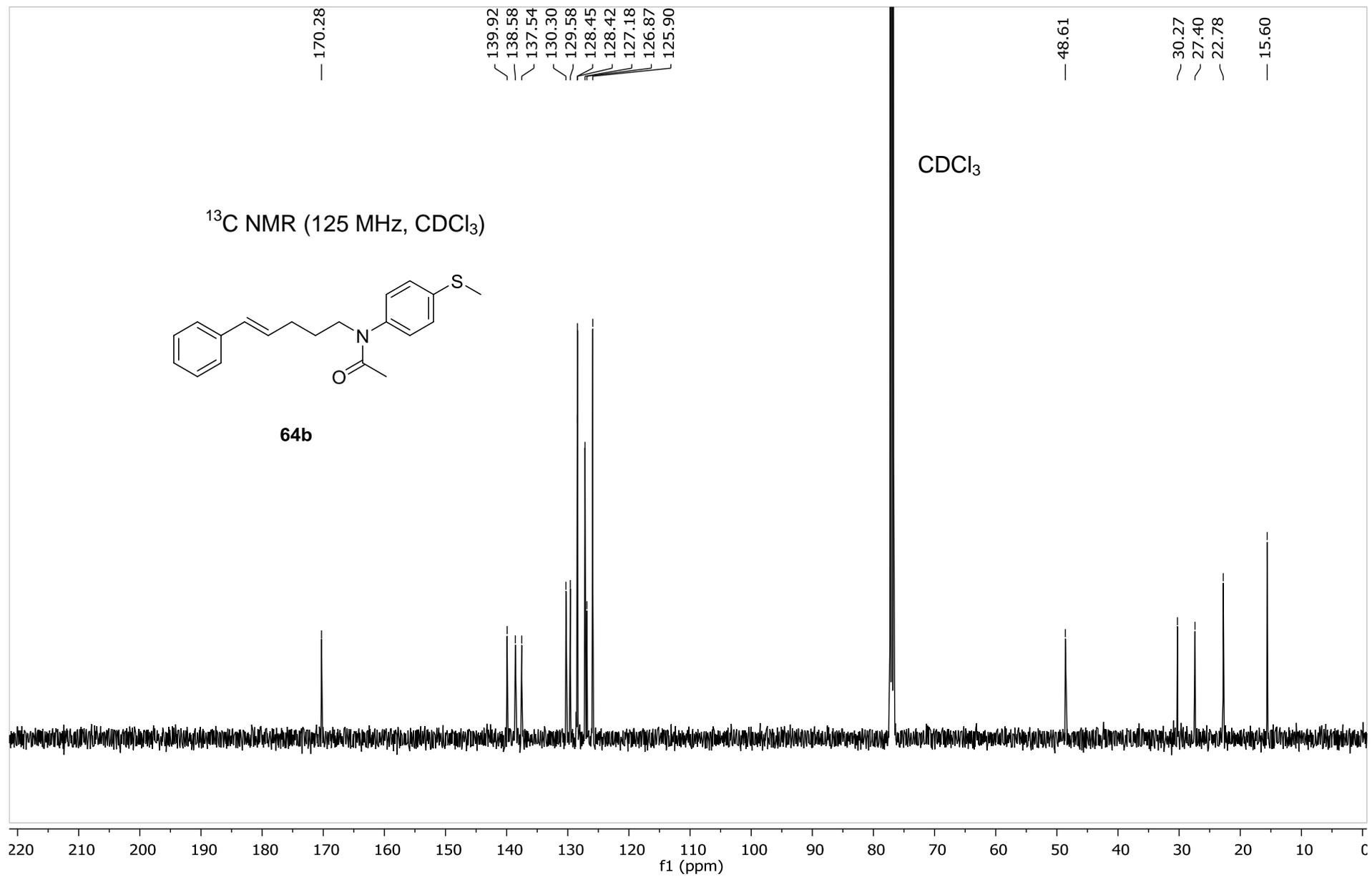


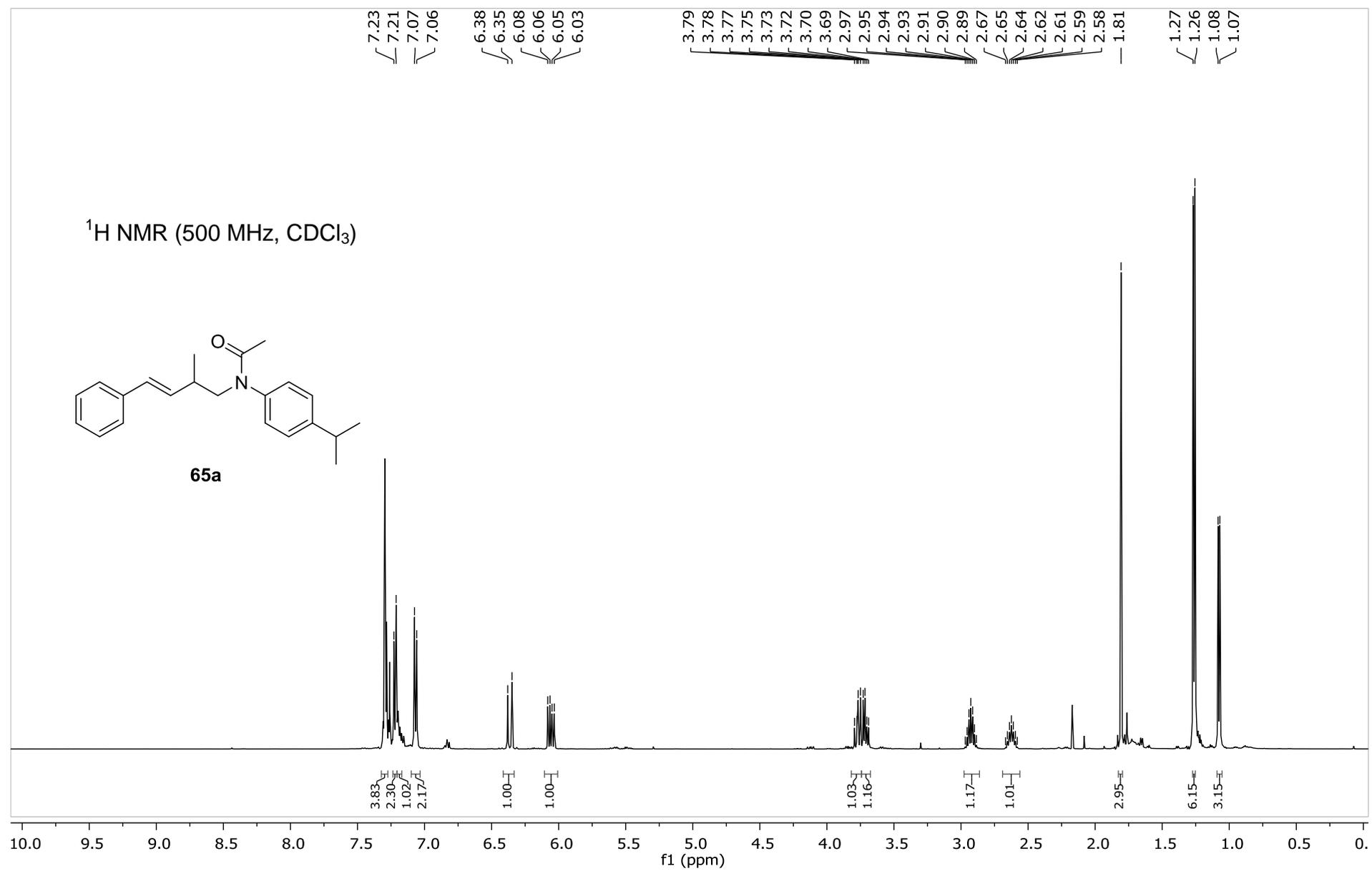


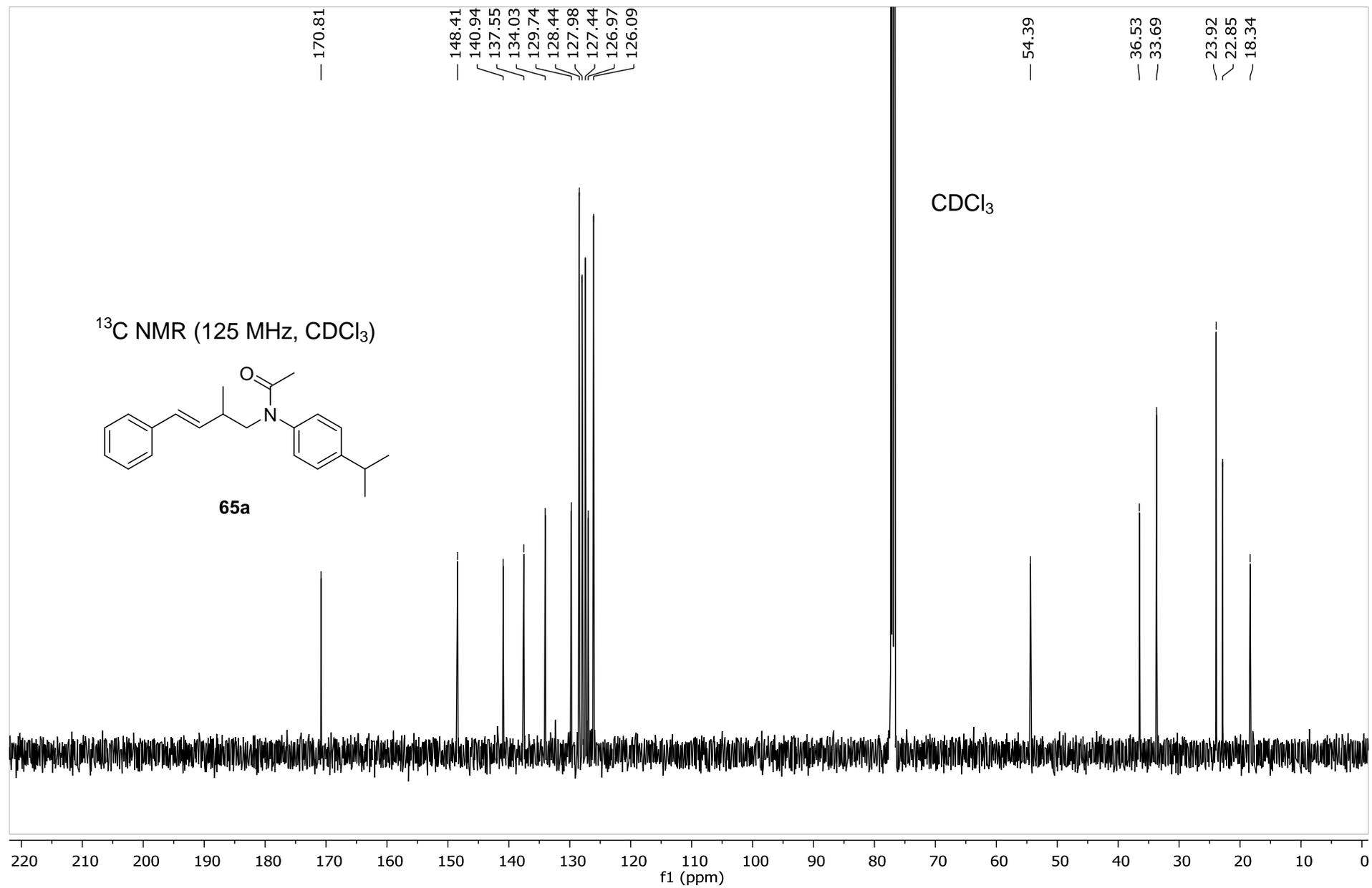


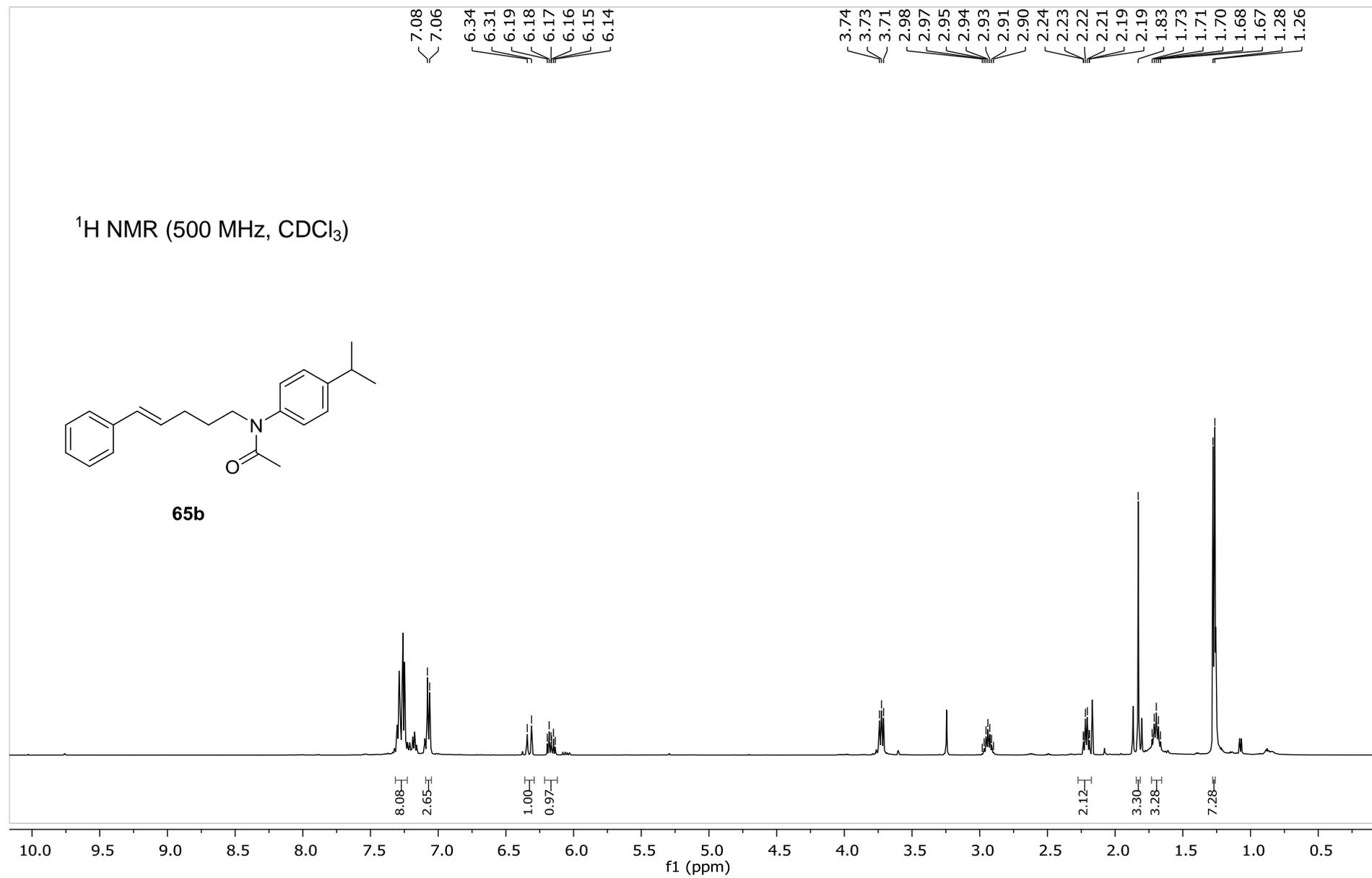


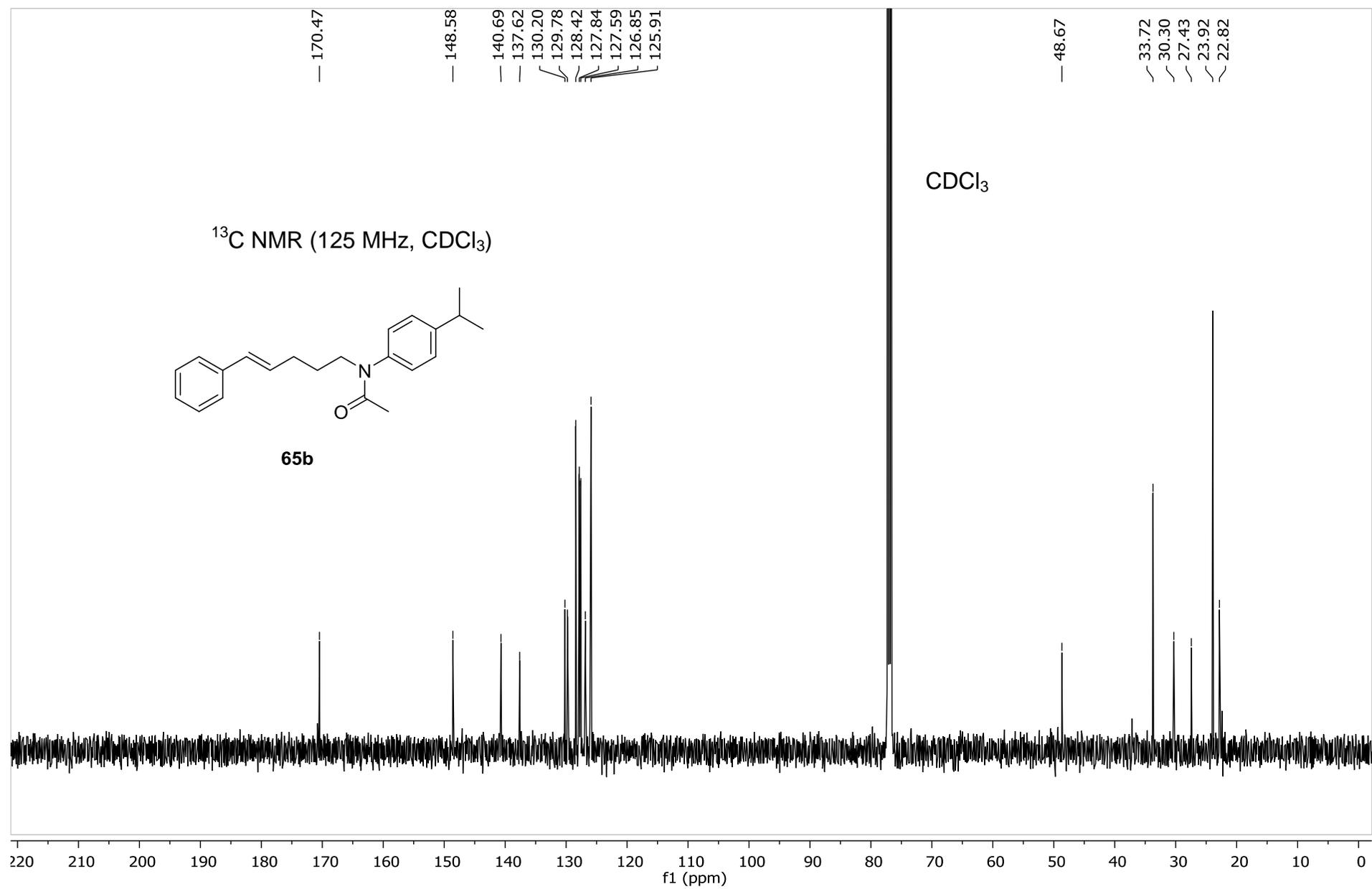


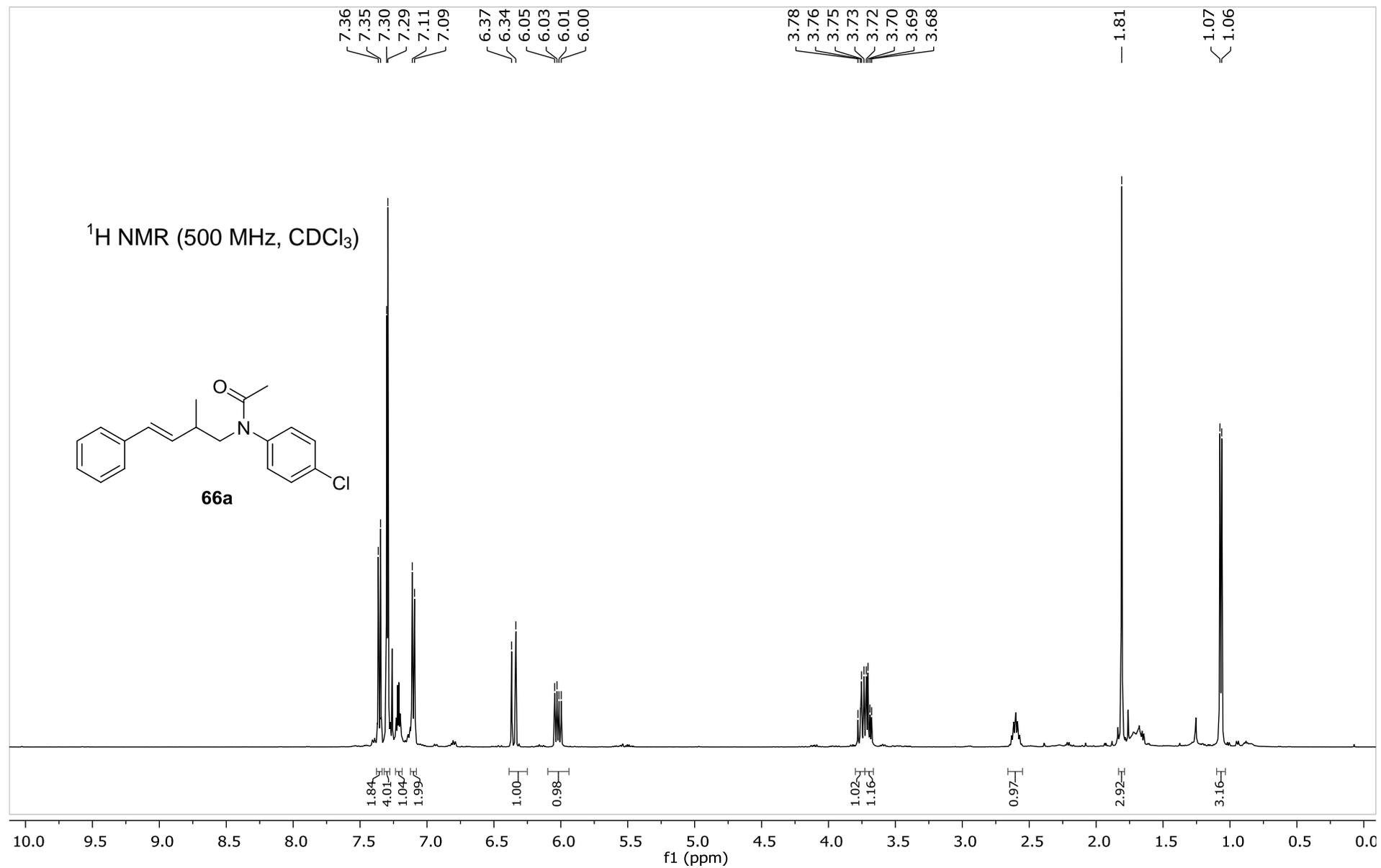


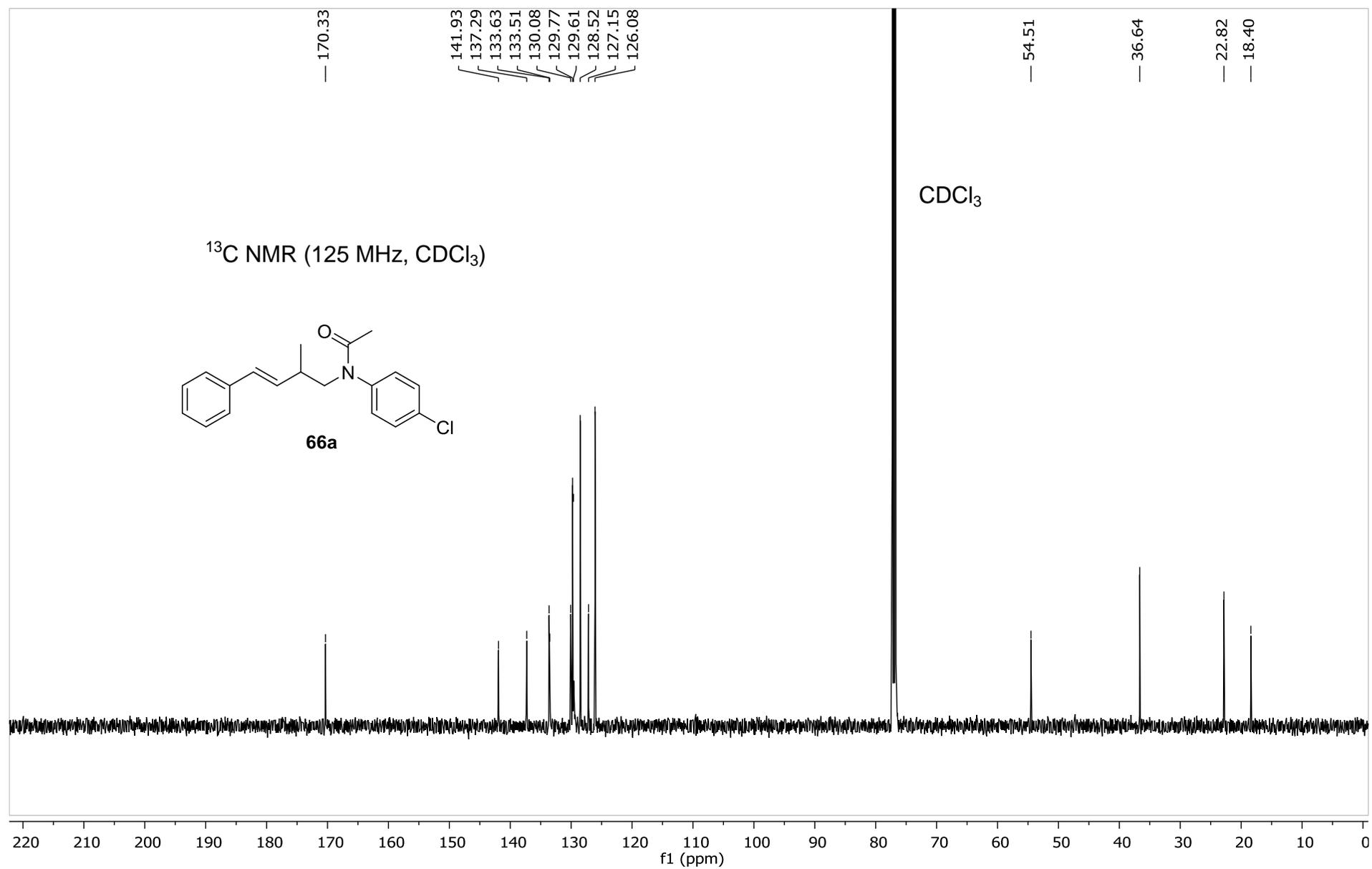


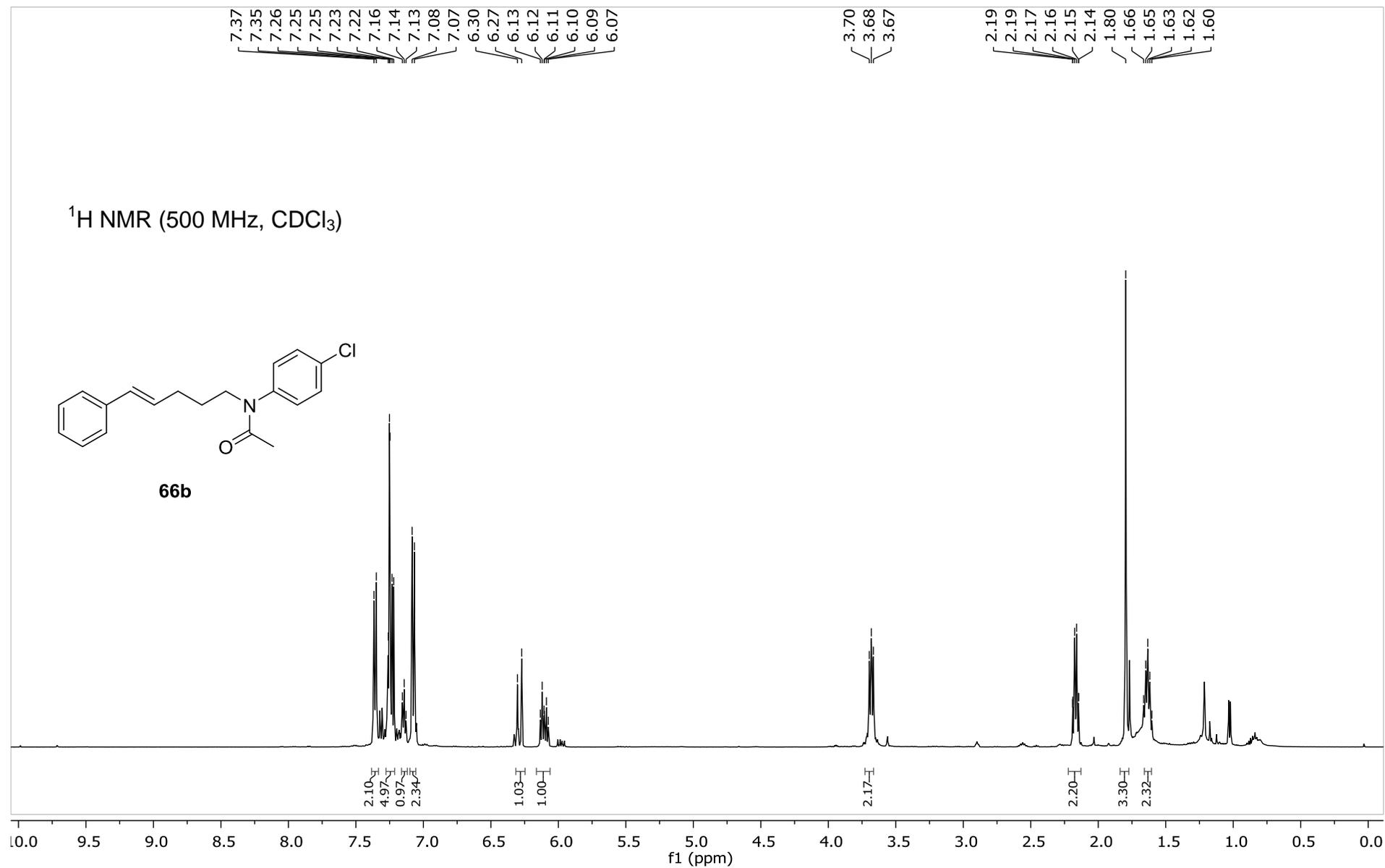


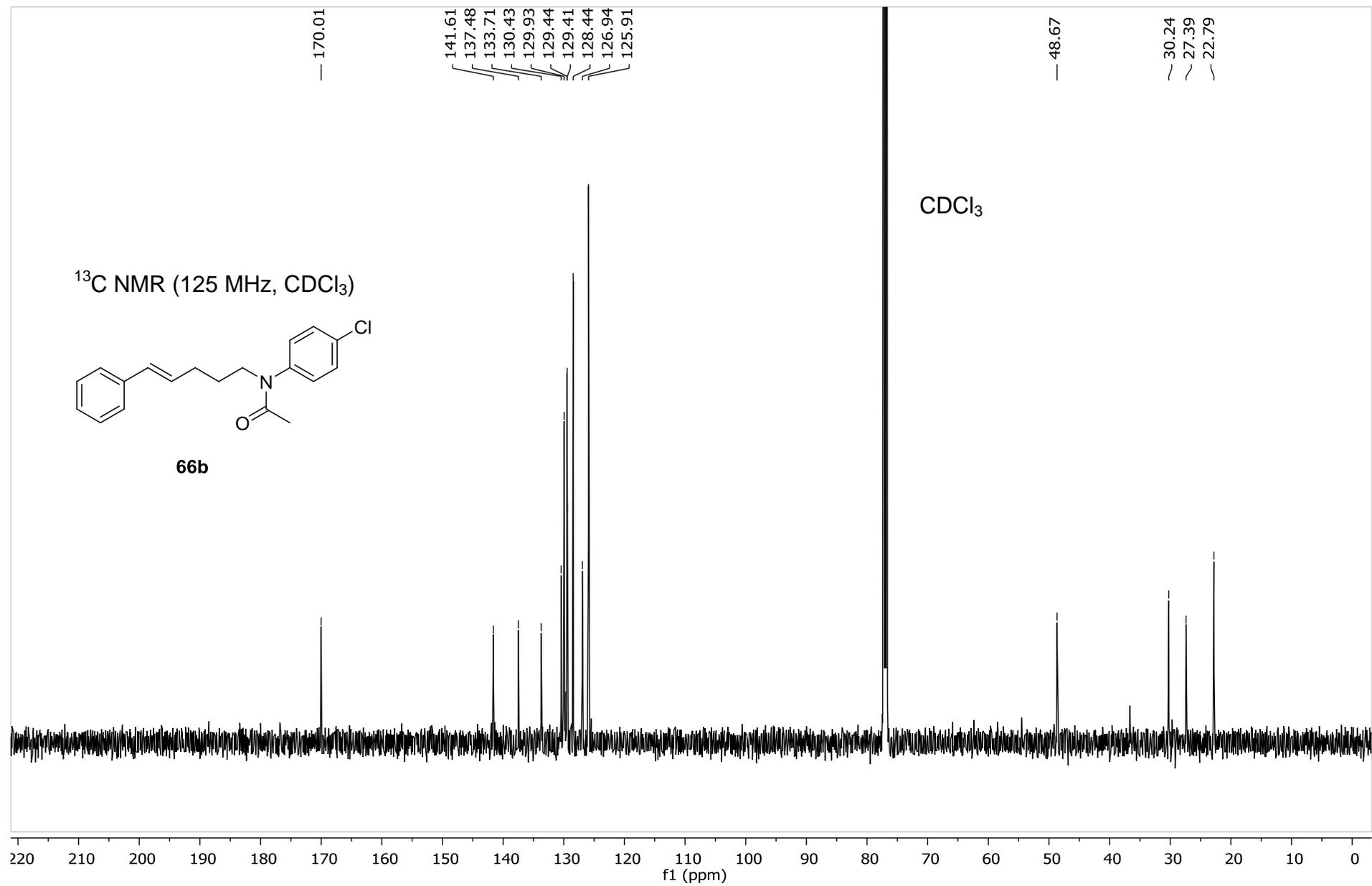












¹H NMR (500 MHz, CDCl₃)

