

Supporting Information

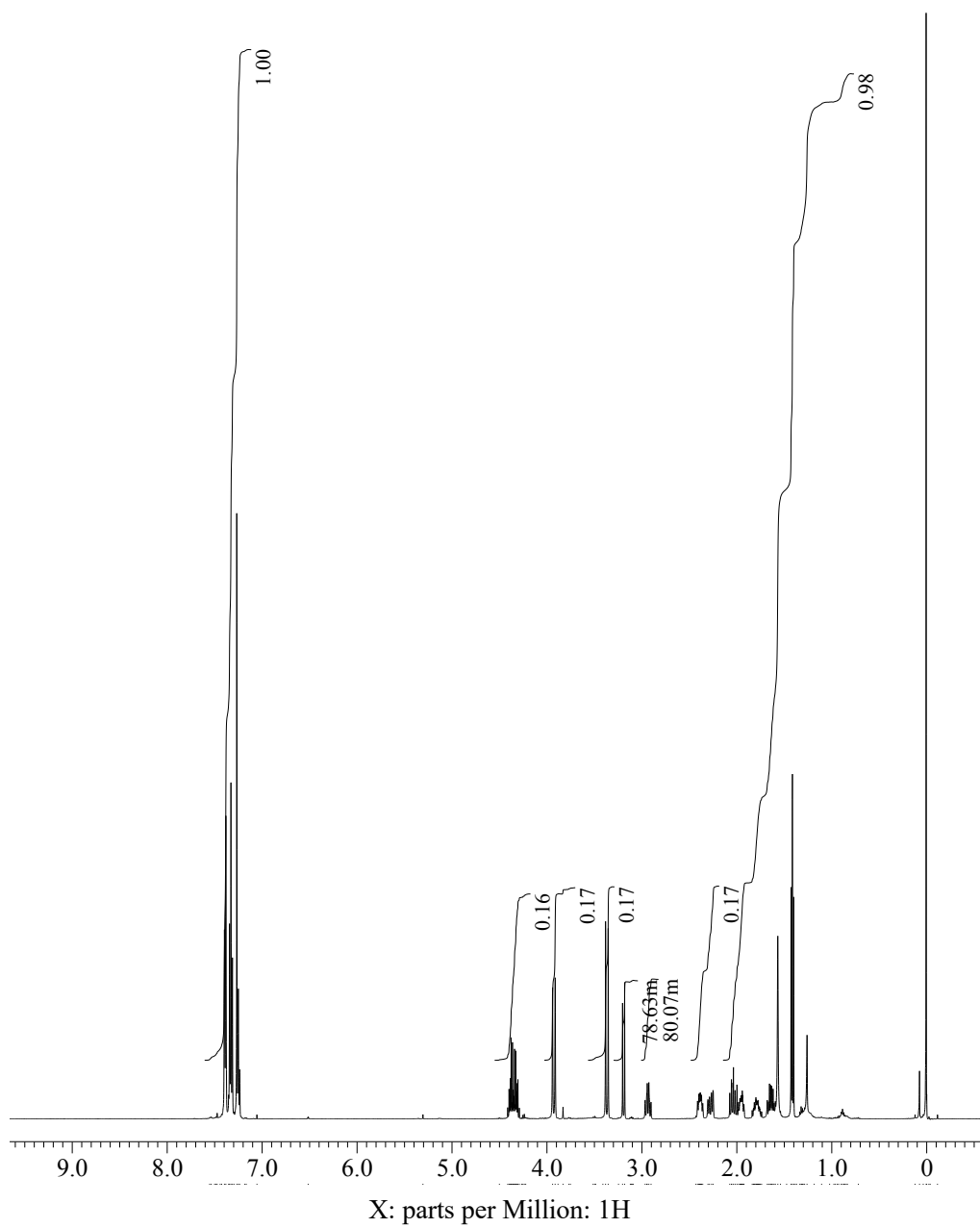
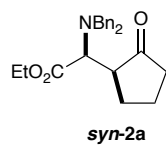
Preparation and facile addition reactions of iminium salts derived from amino ketene silyl acetal and amino silyl enol ether

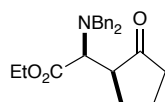
Makoto Shimizu,^{*a,b} Shingo Hata,^b Koichi Kondo,^b Kazuhiro Murakami,^b Isao Mizota,^b and Yusong Zhu^a

^aSchool of Energy Science and Engineering, Nanjing Tech University, Nanjing 211816, Jiangsu Province, China

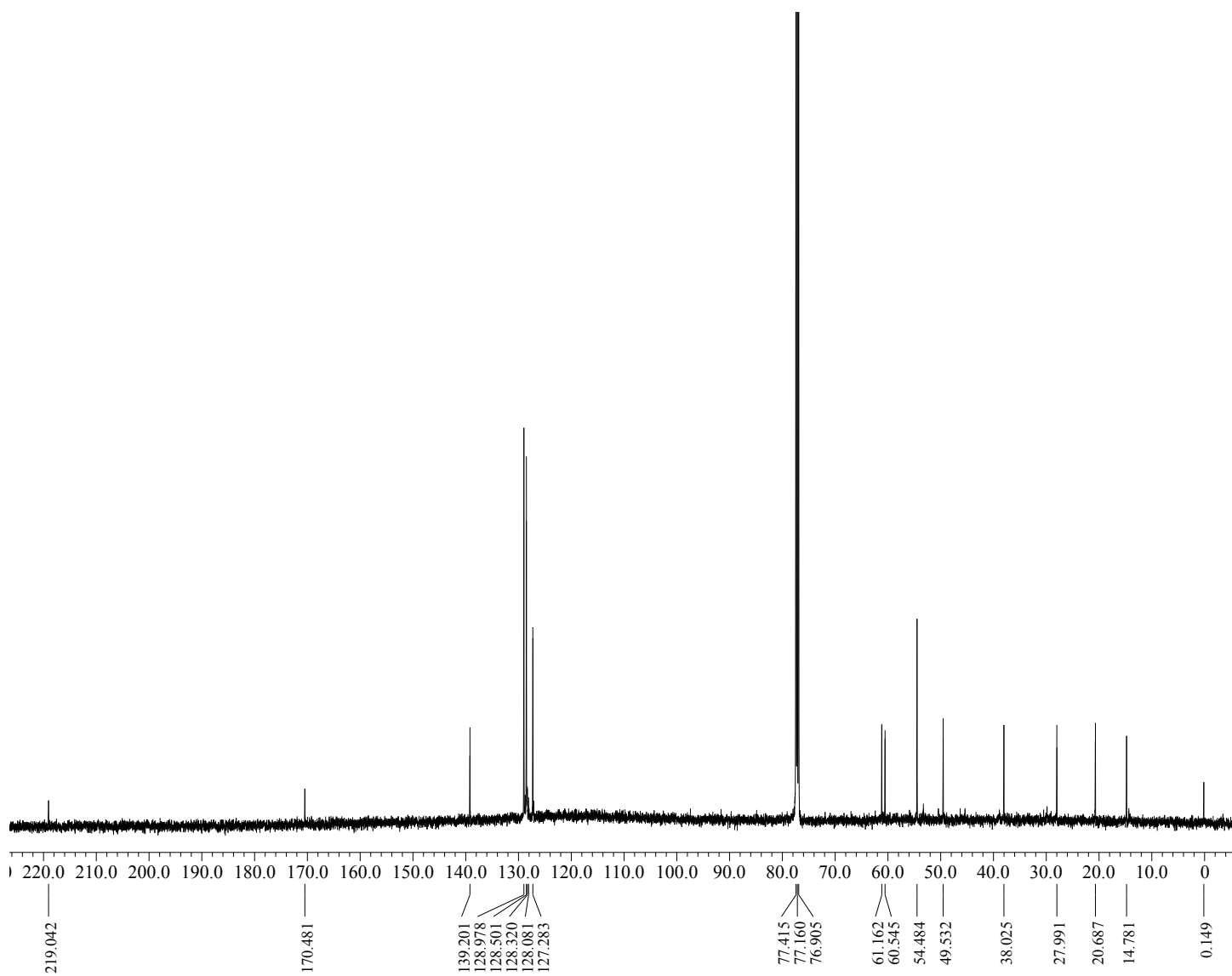
^bDepartment of Chemistry for Materials, Graduate School of Engineering, Mie University, Tsu, Mie 514-8507, Japan

Copies of ¹H and ¹³C NMR Spectra-----S2-S65

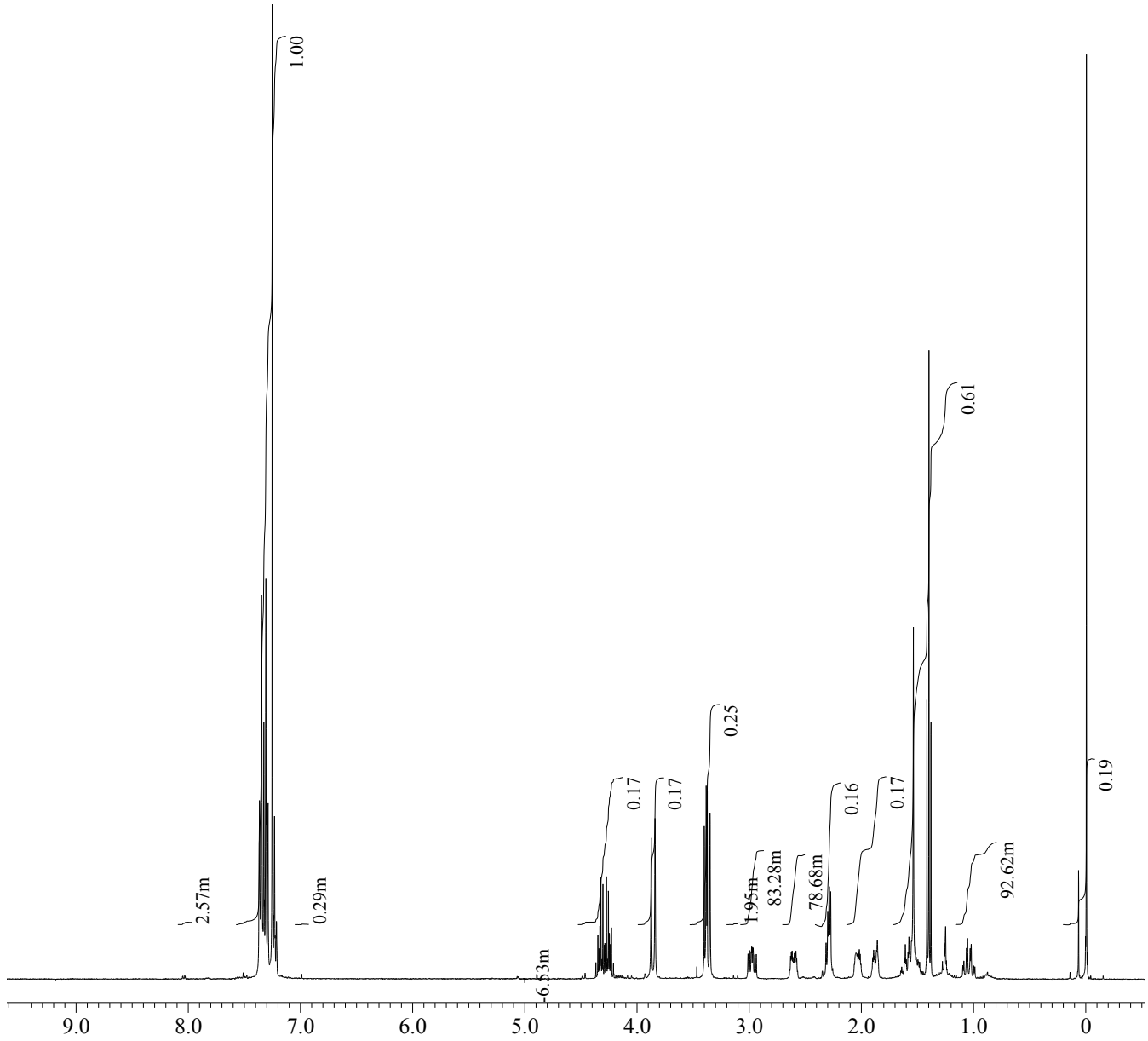
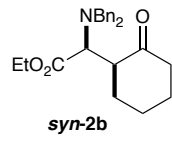




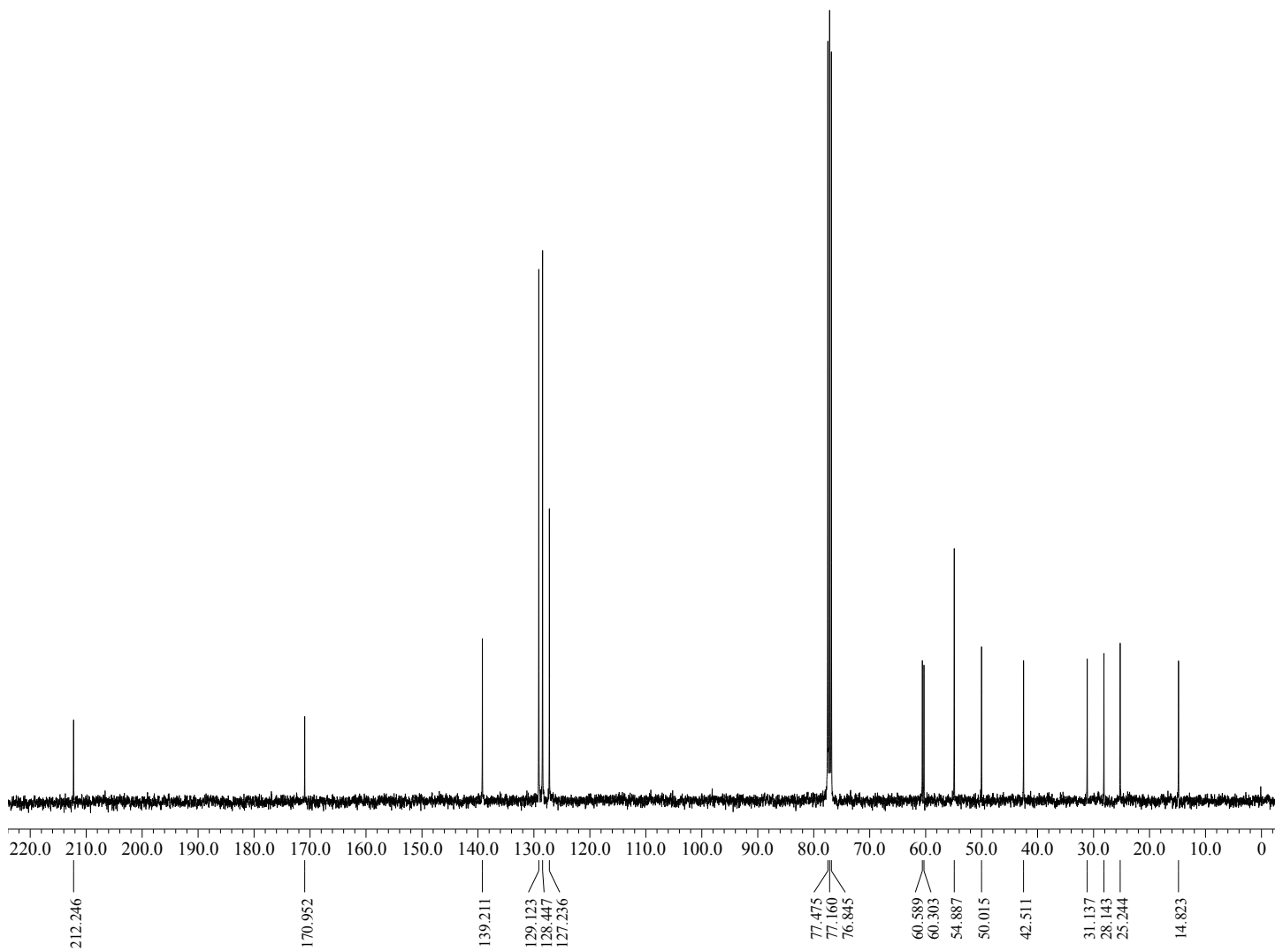
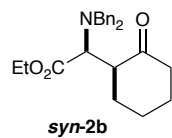
syn-2a



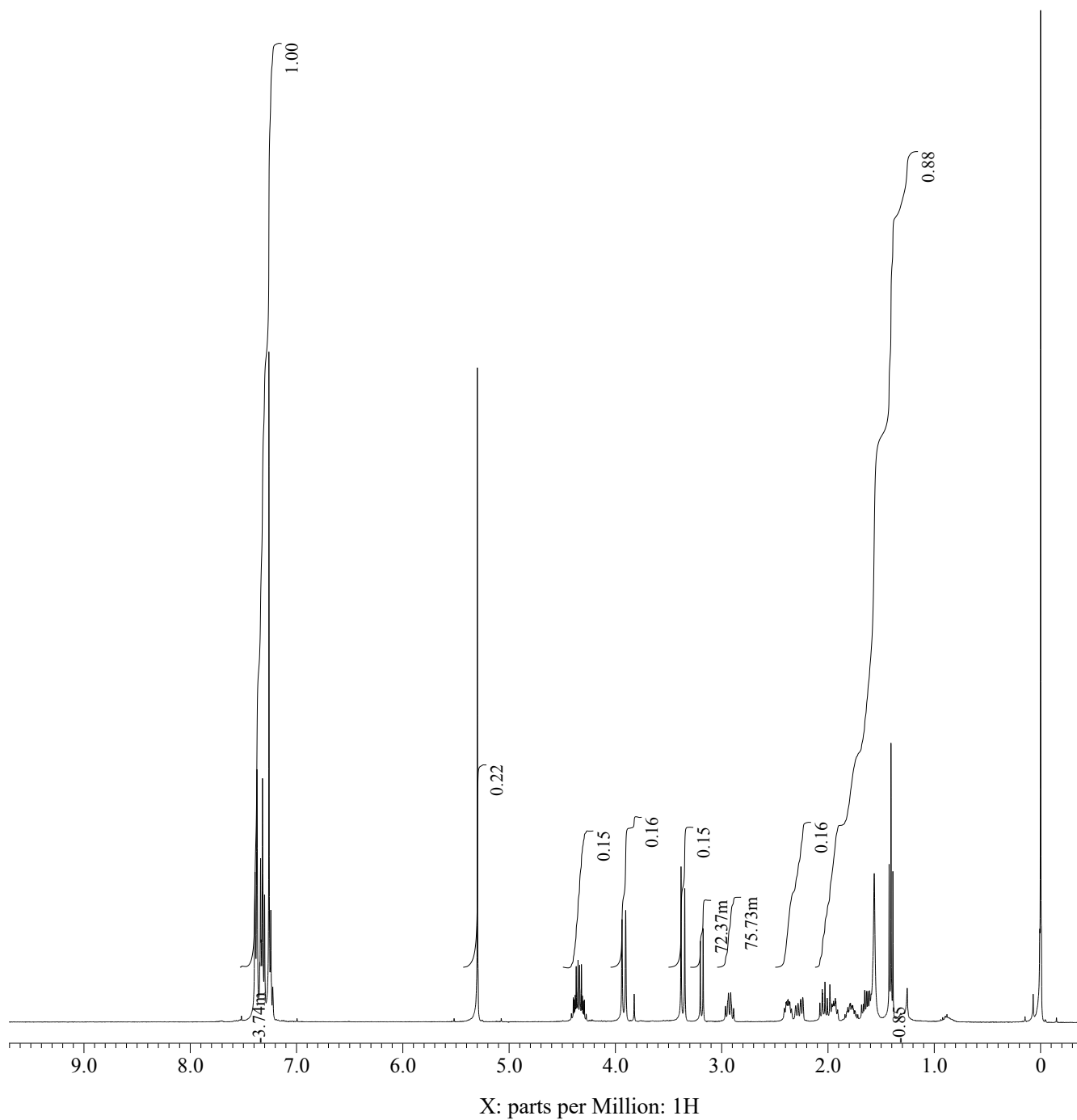
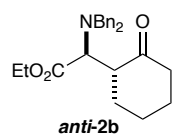
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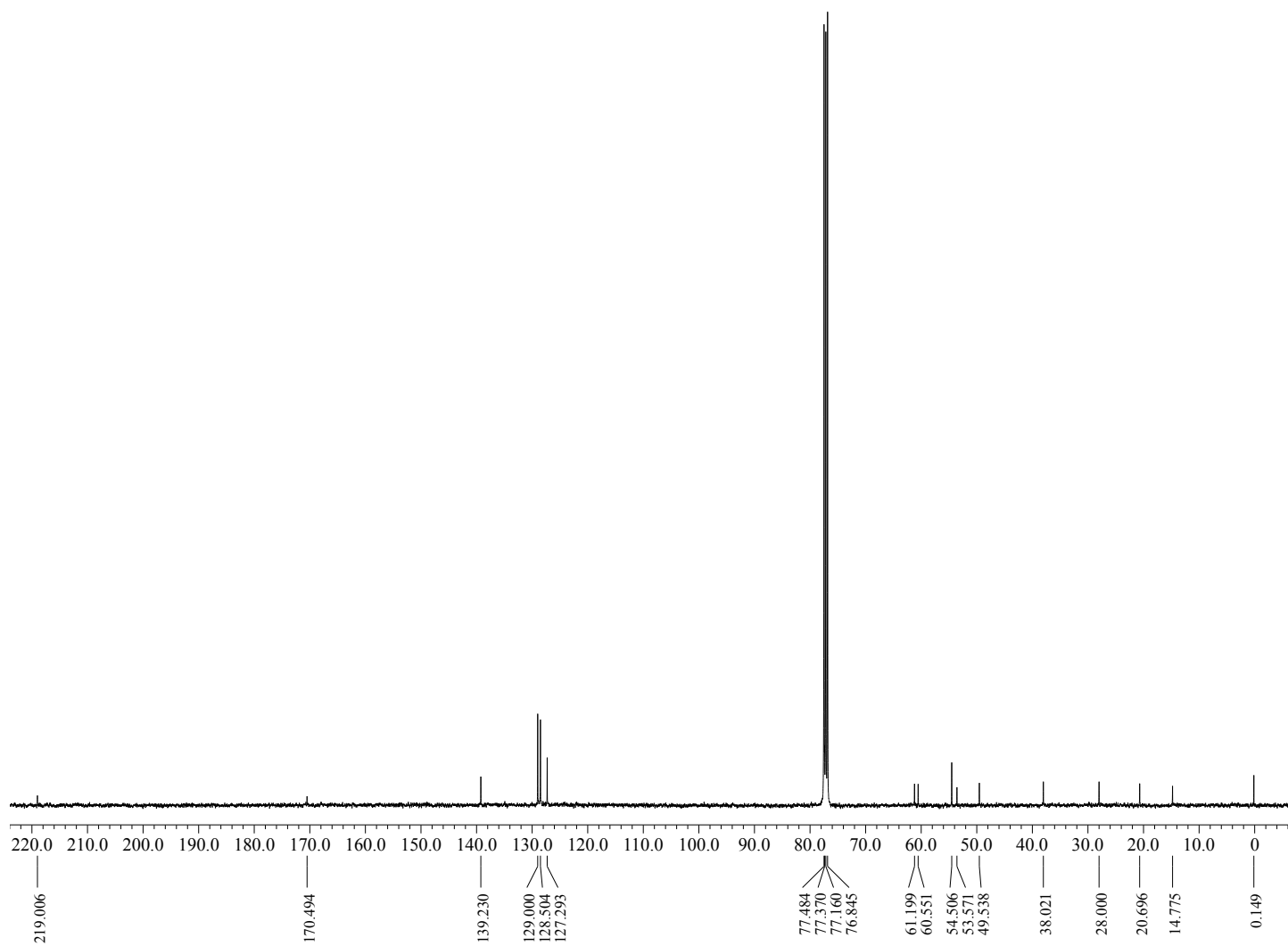
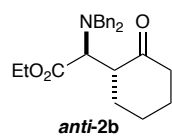


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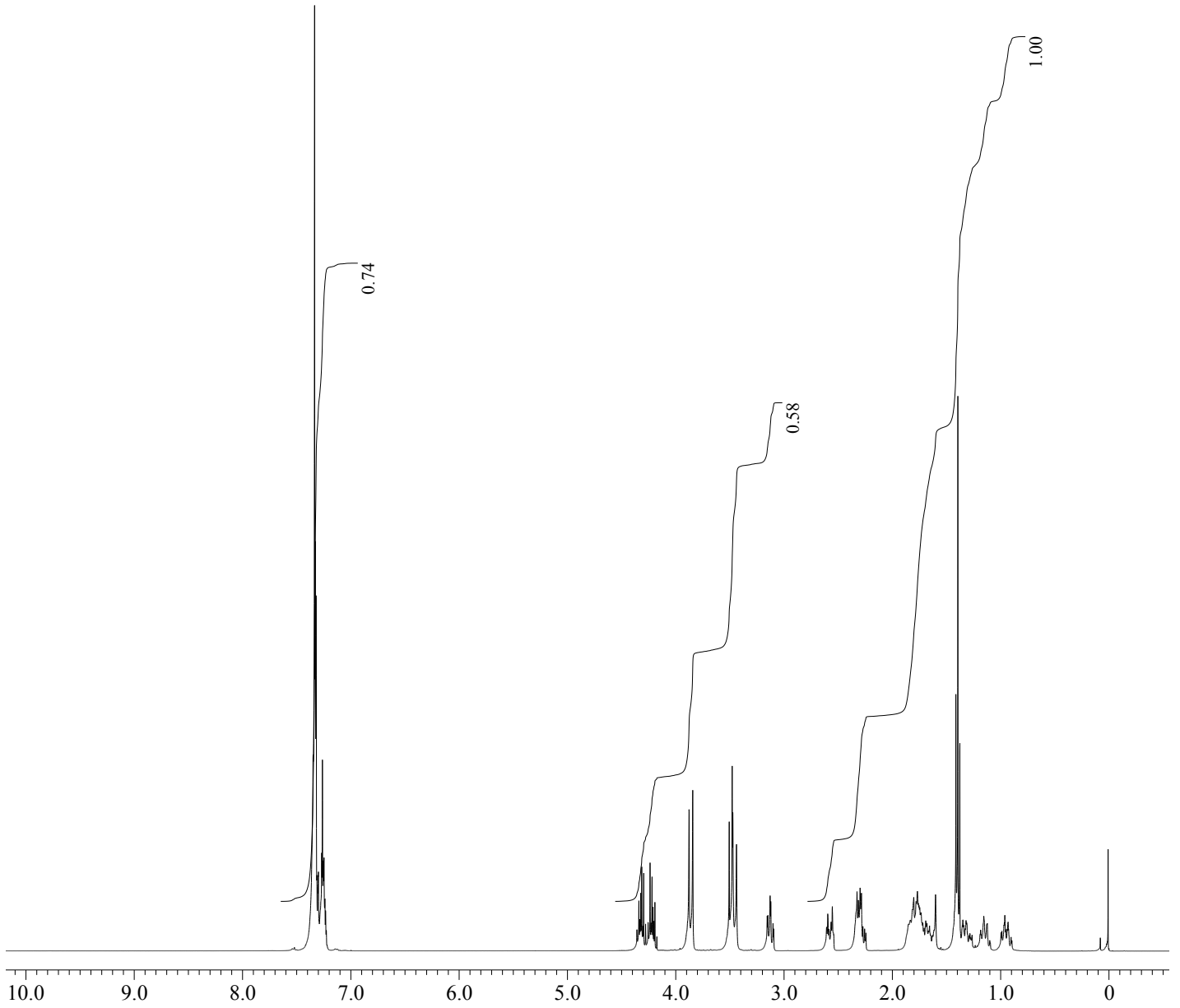
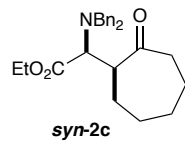


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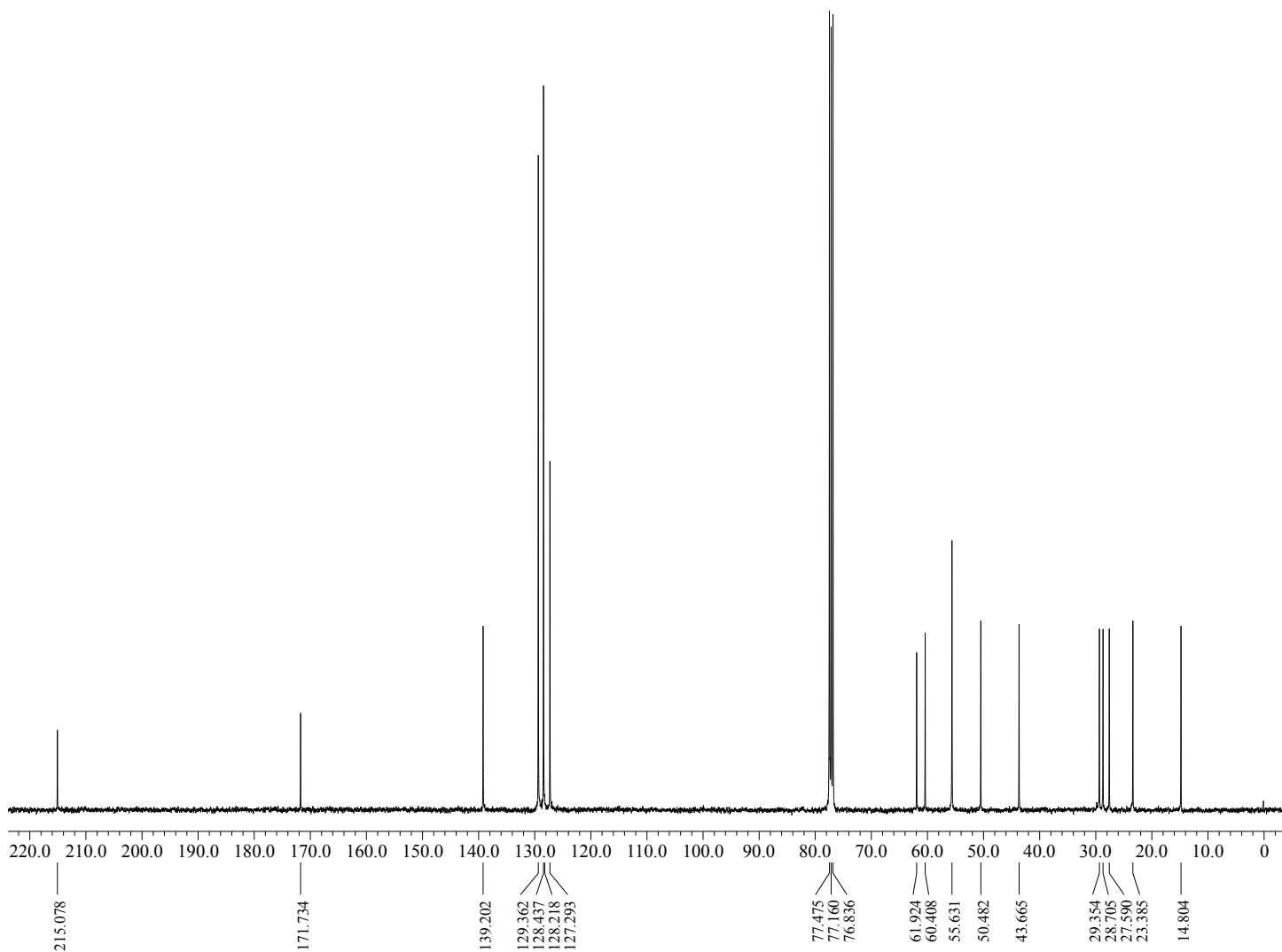
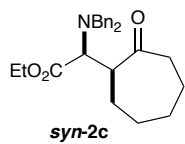




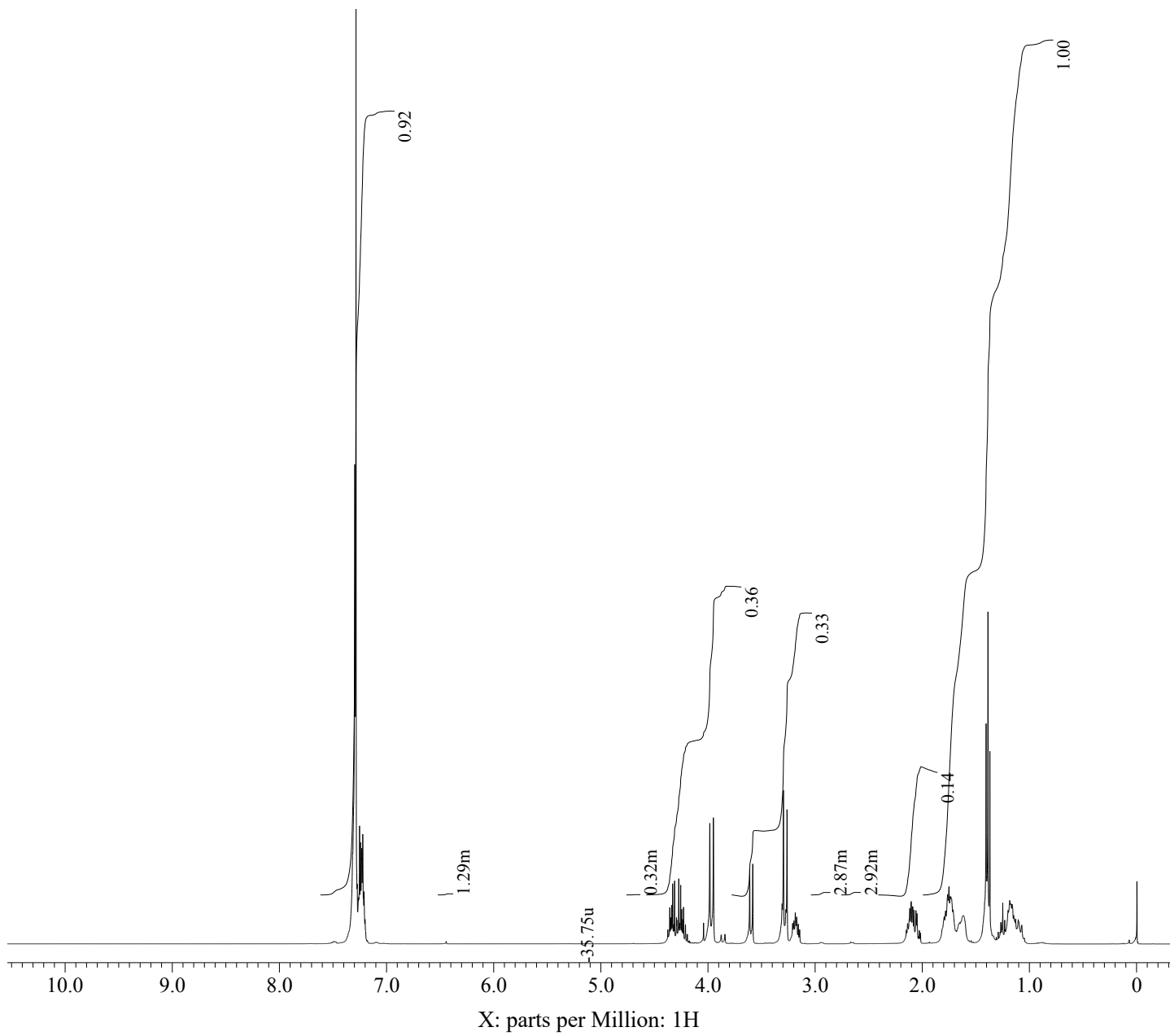
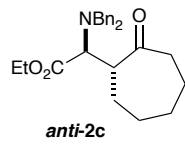
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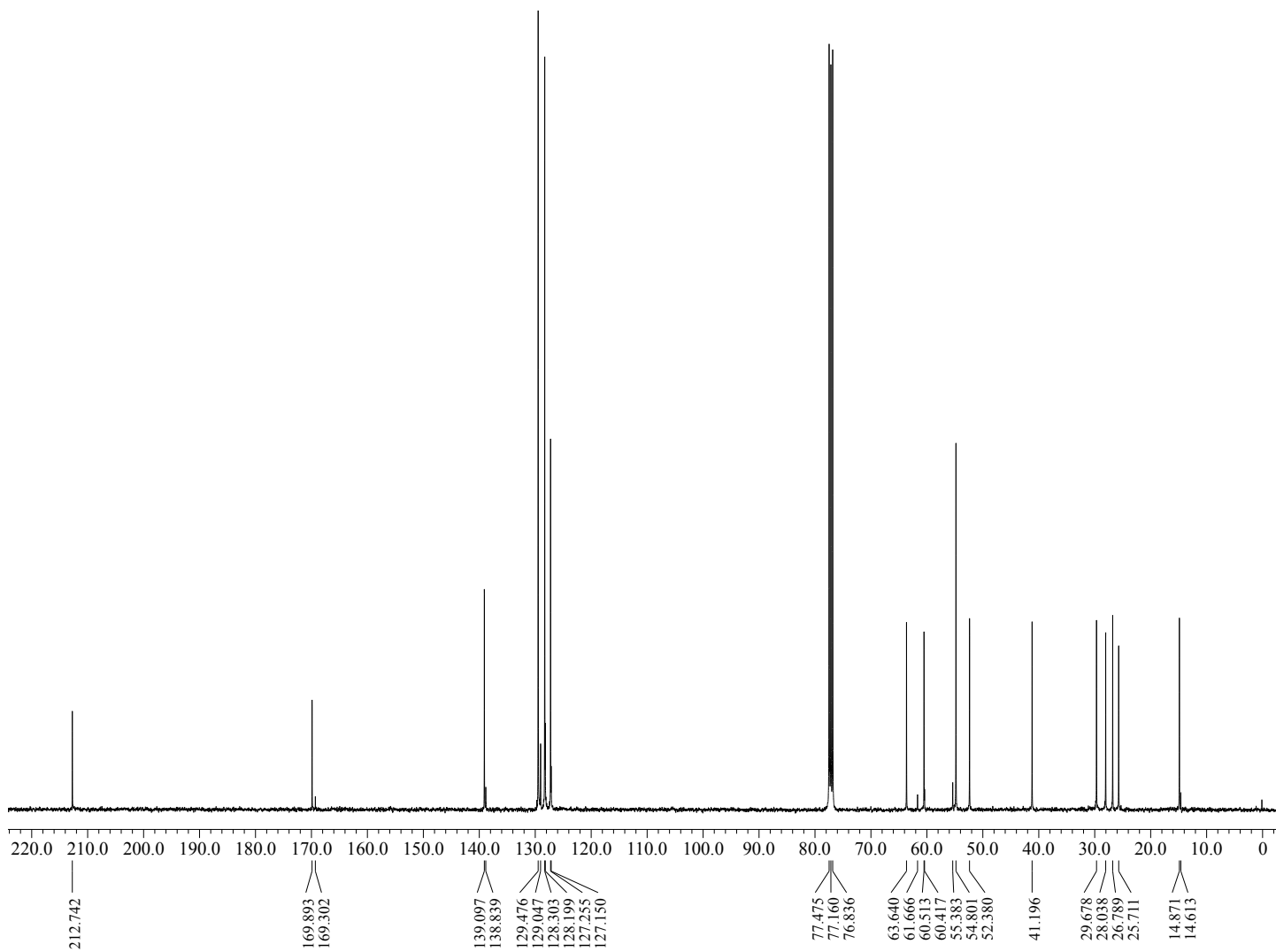
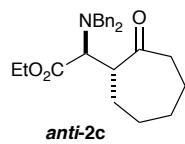


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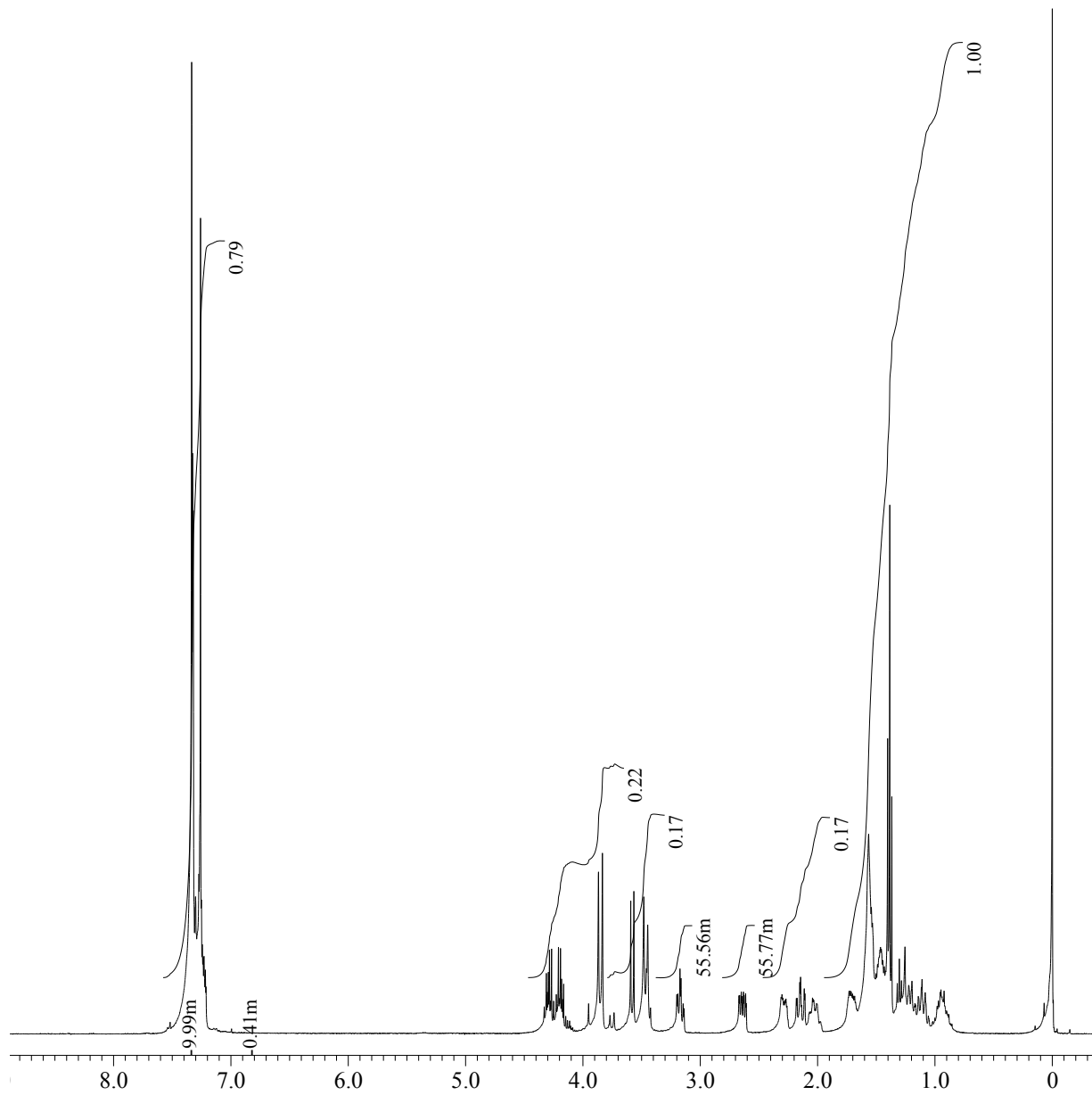
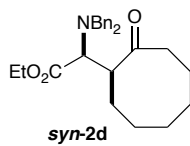


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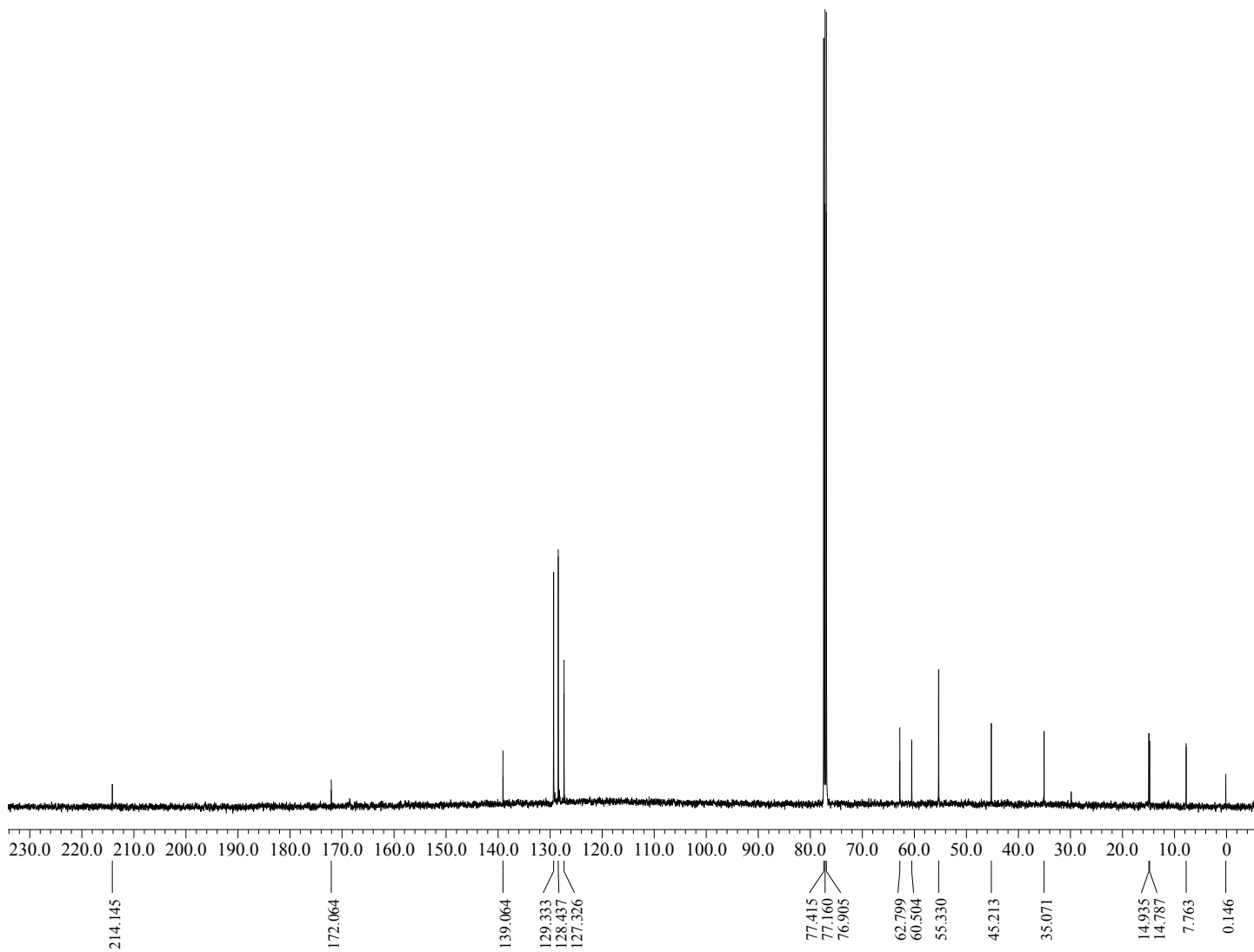
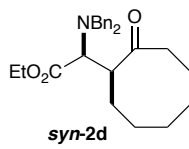




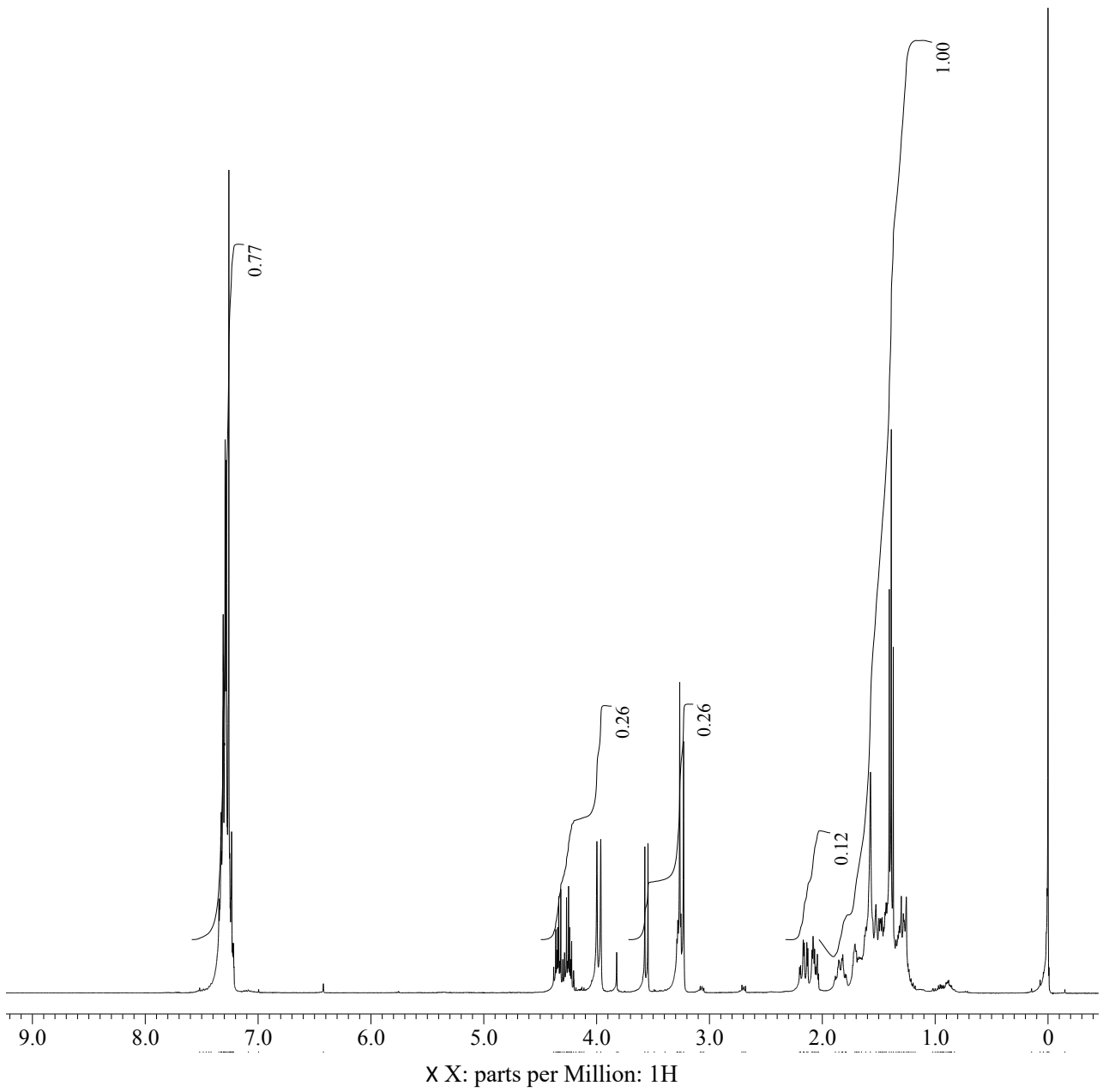
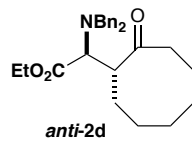
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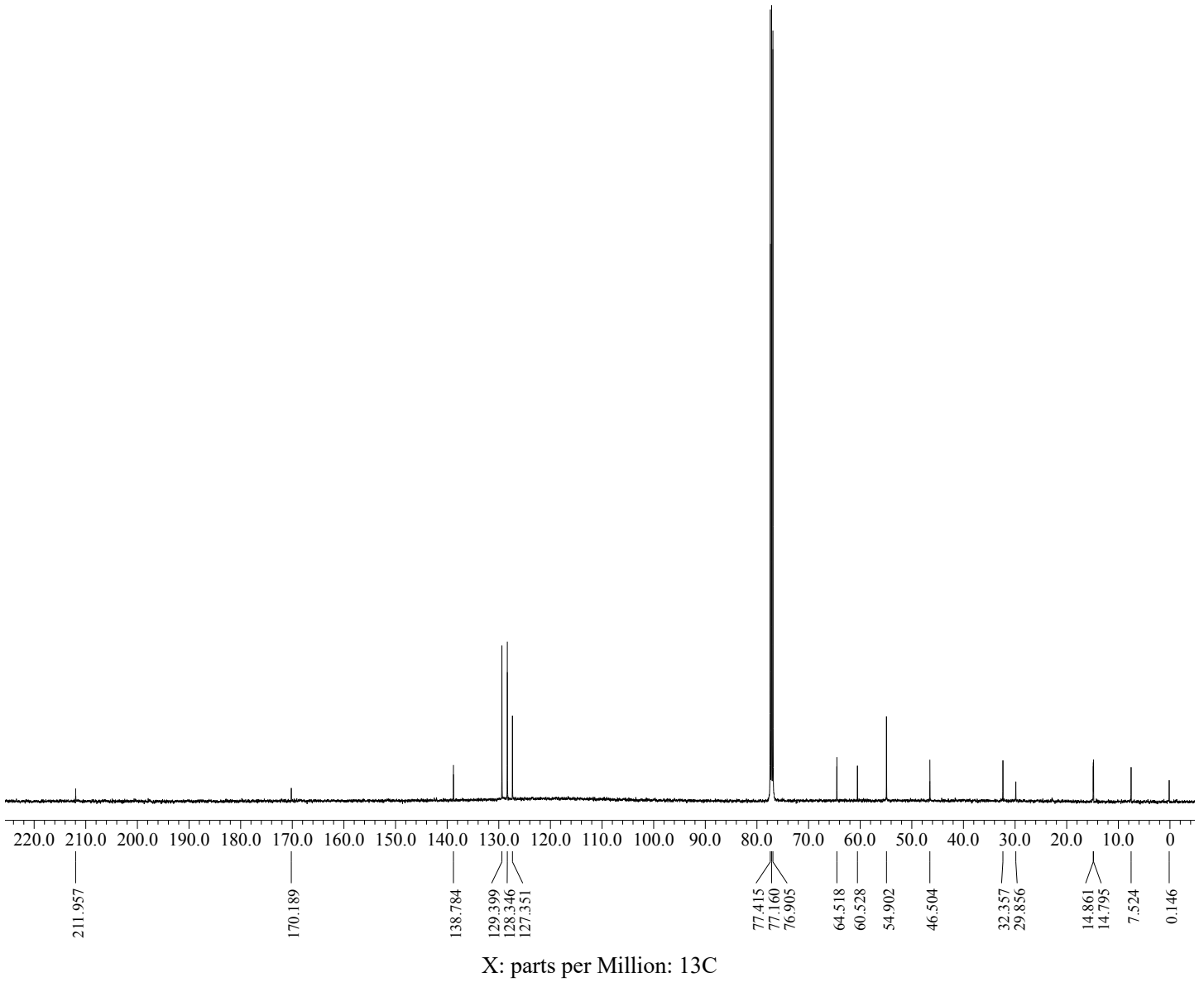
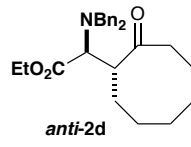


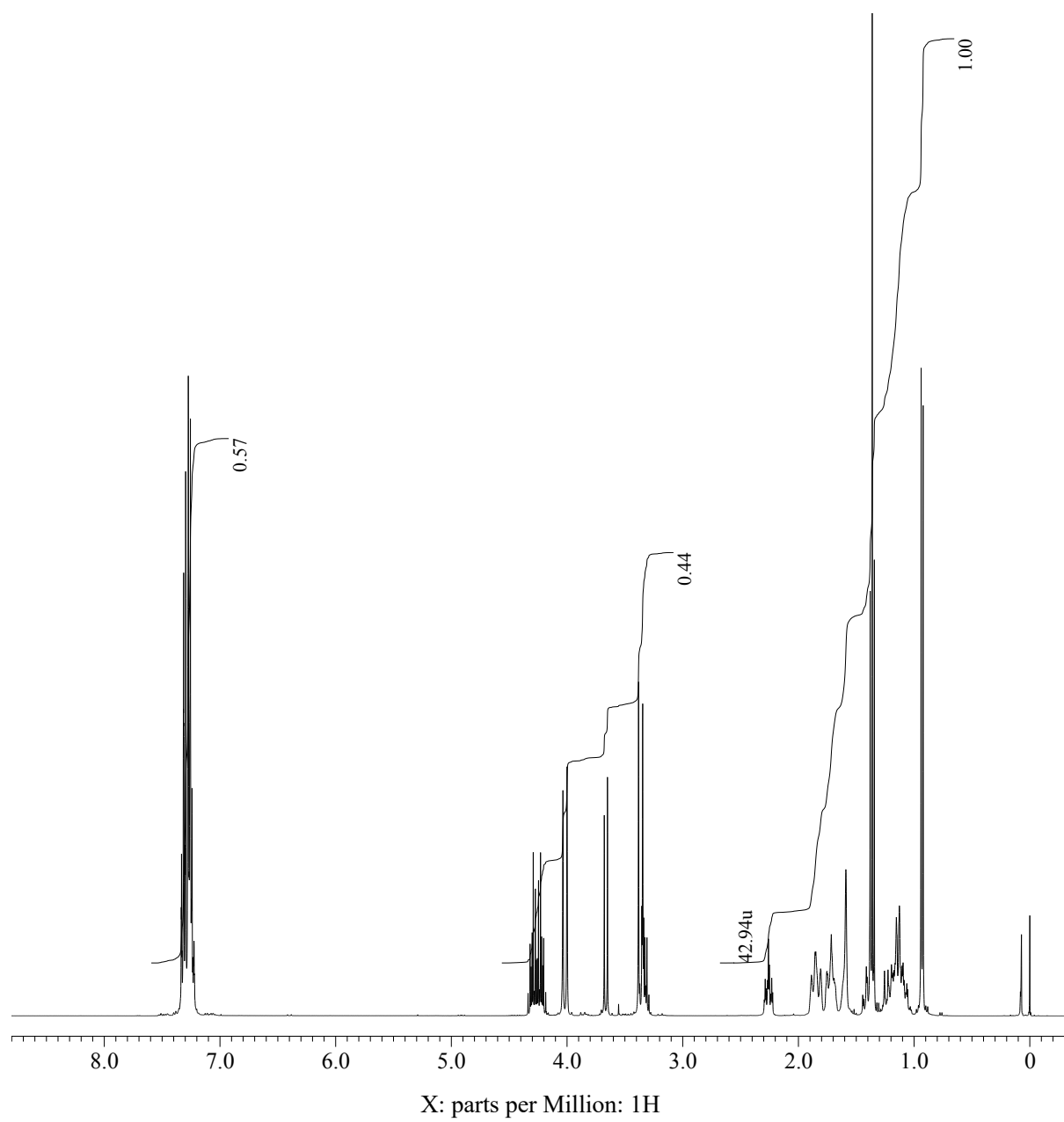
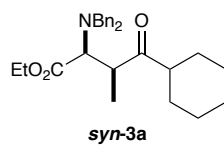
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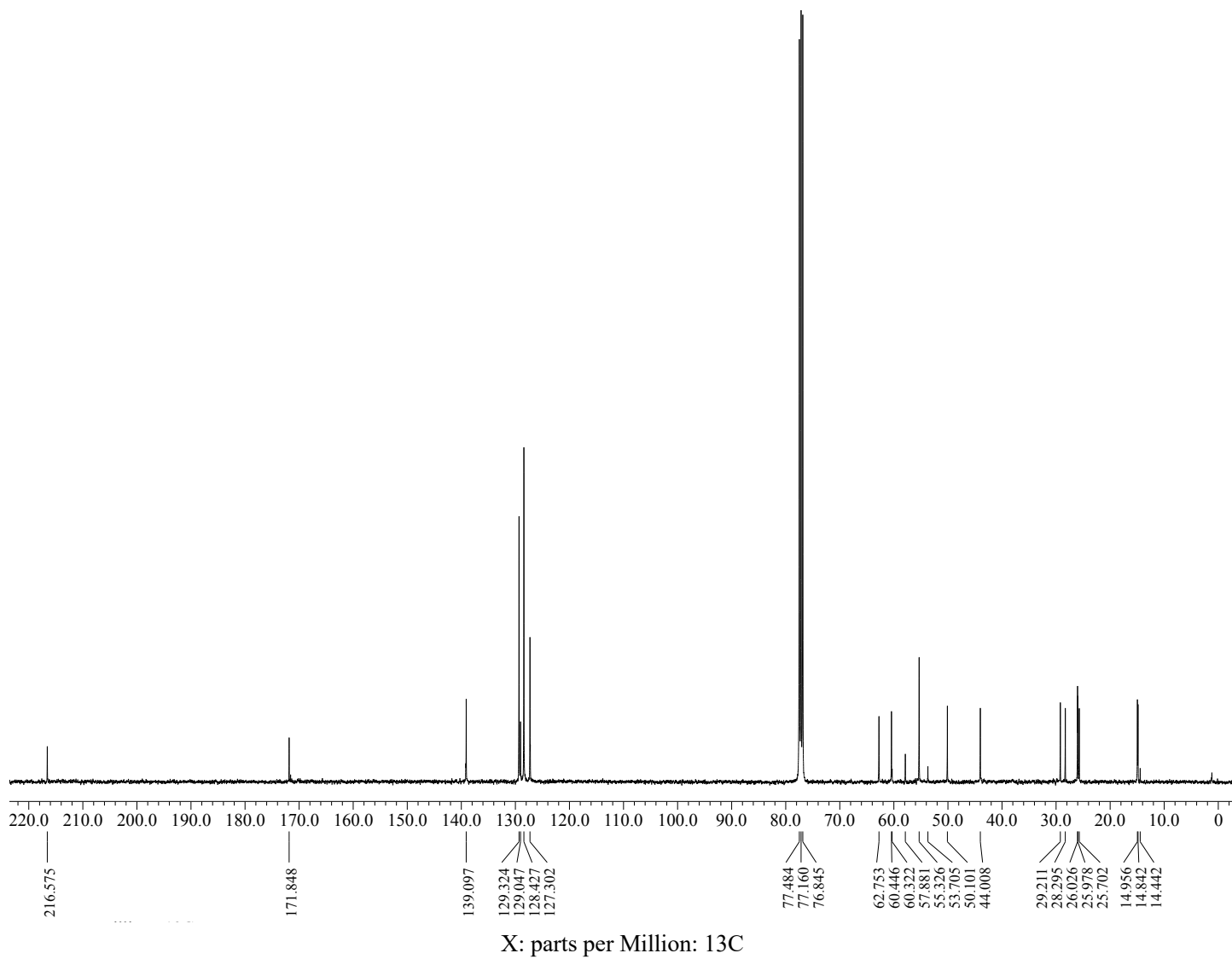
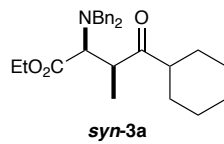


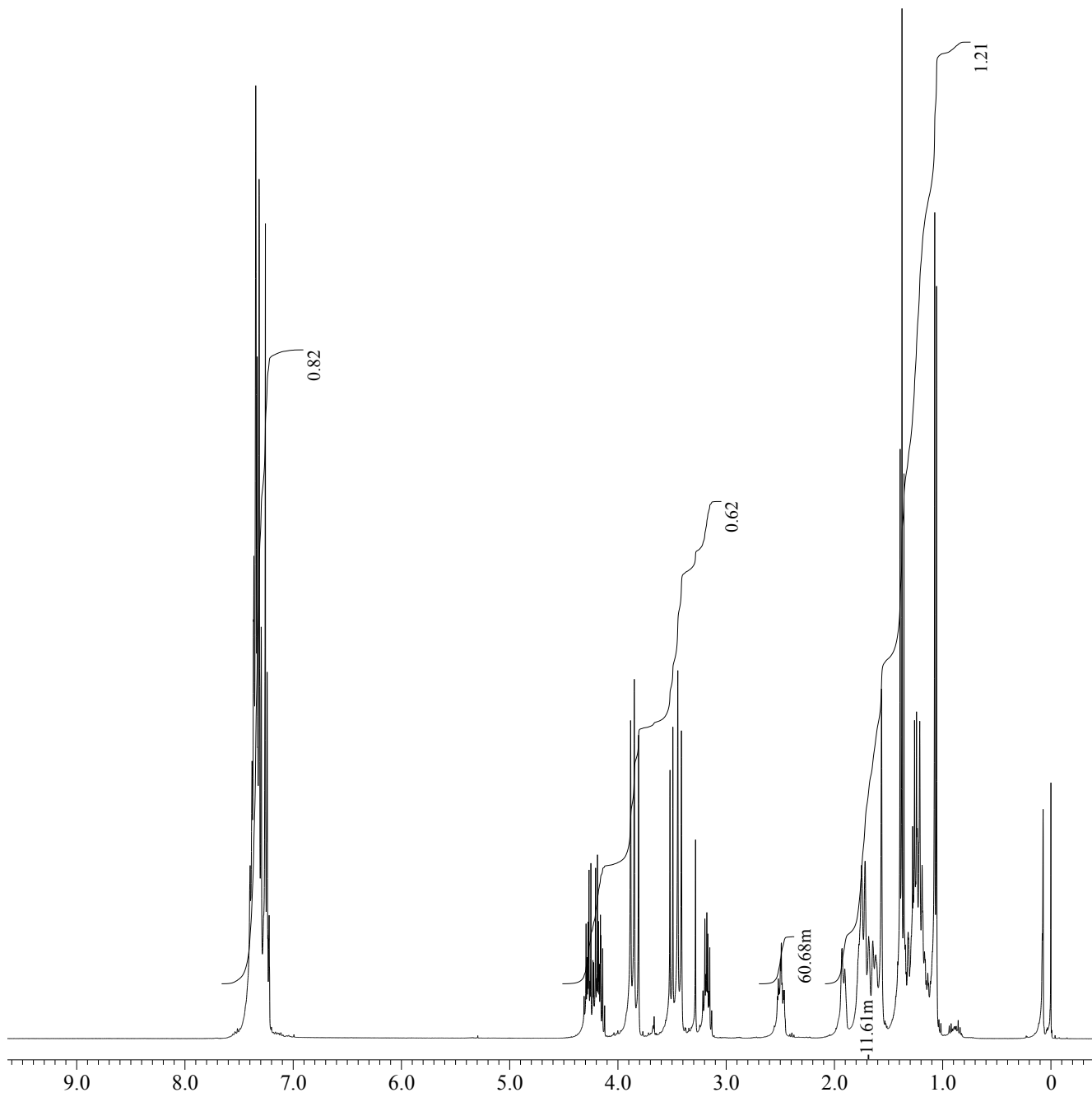
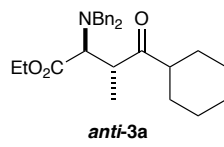
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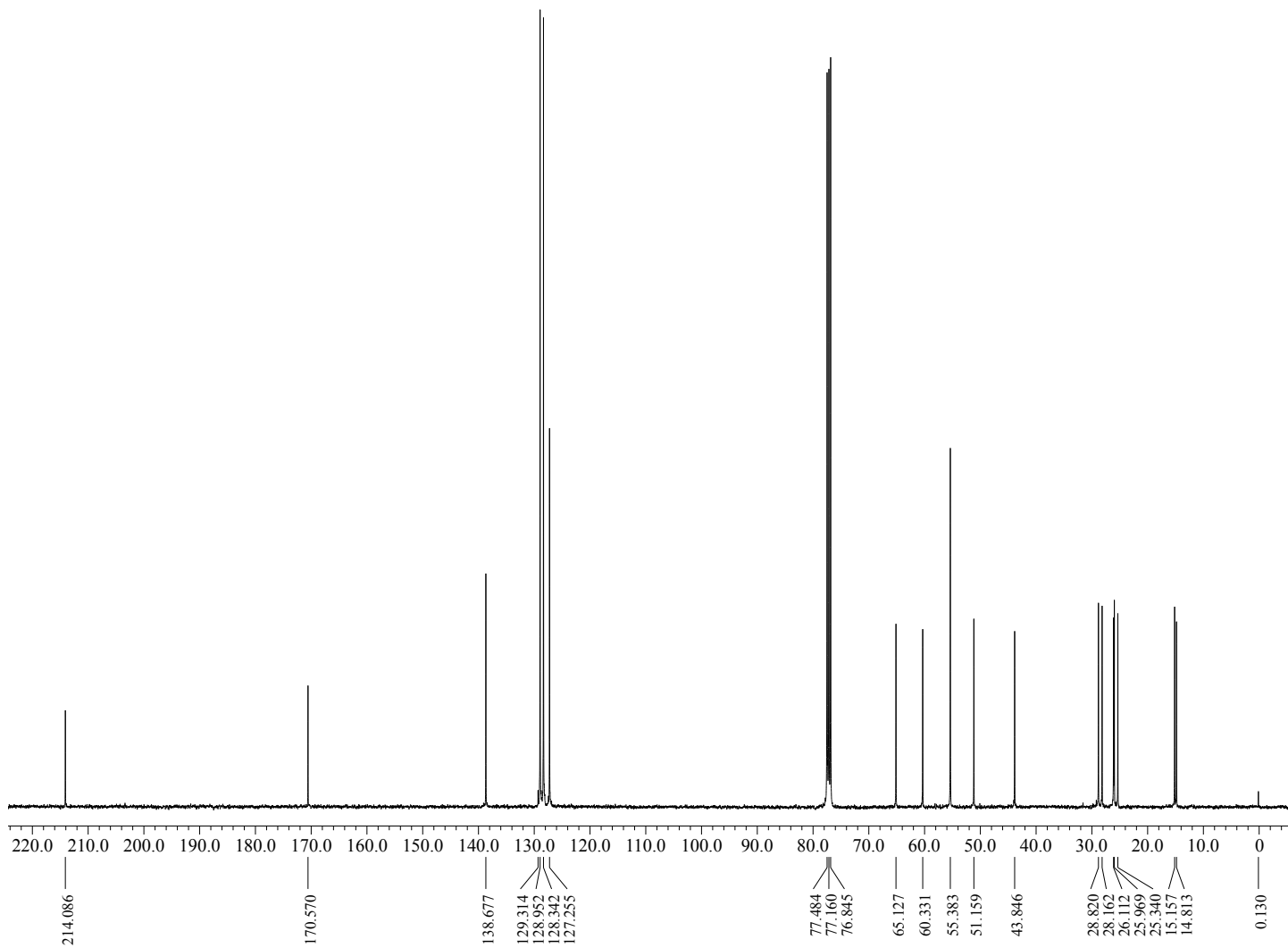
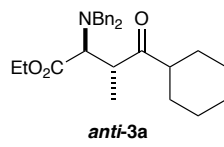




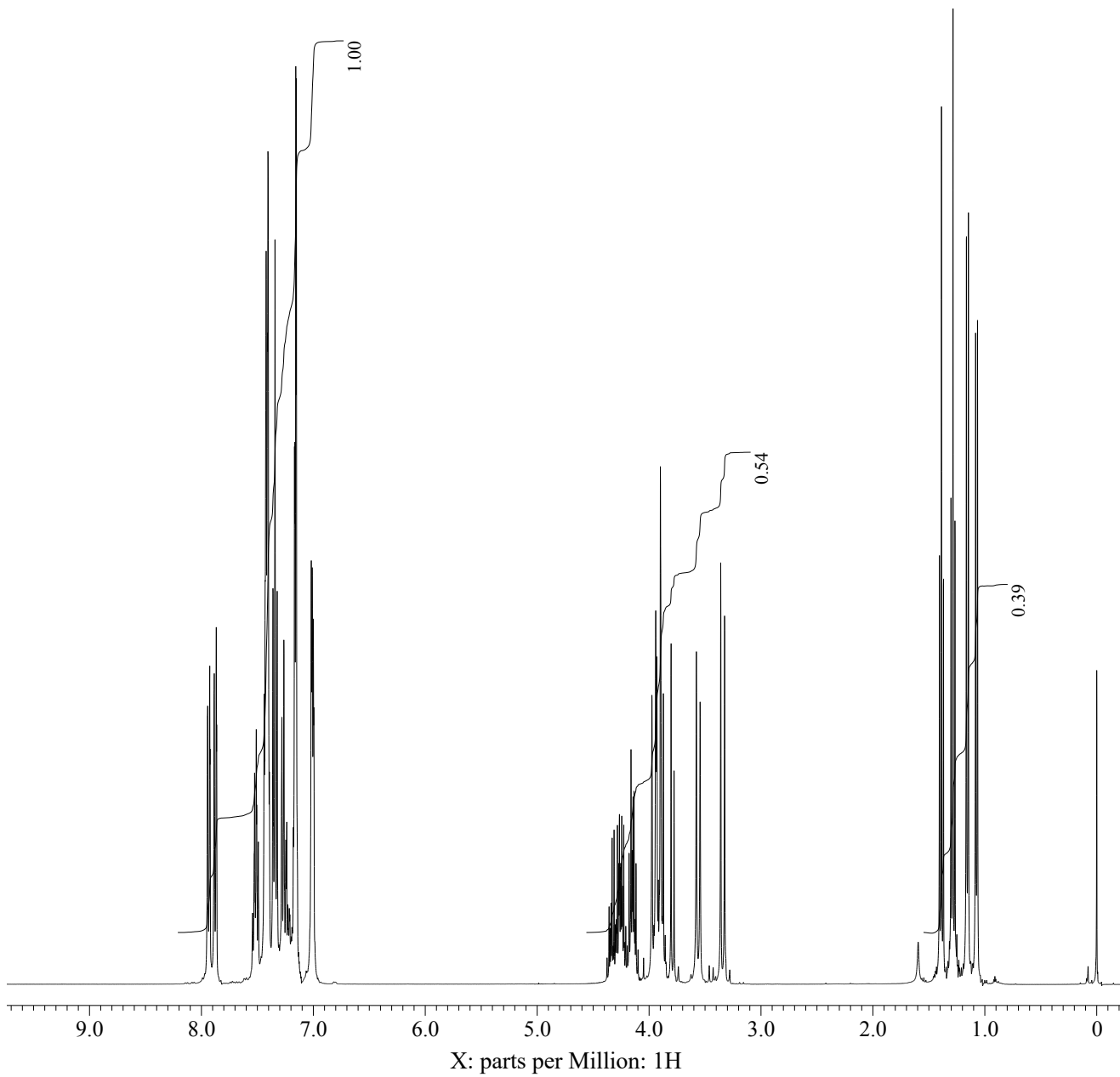
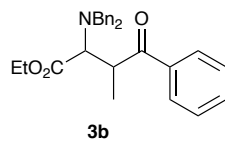


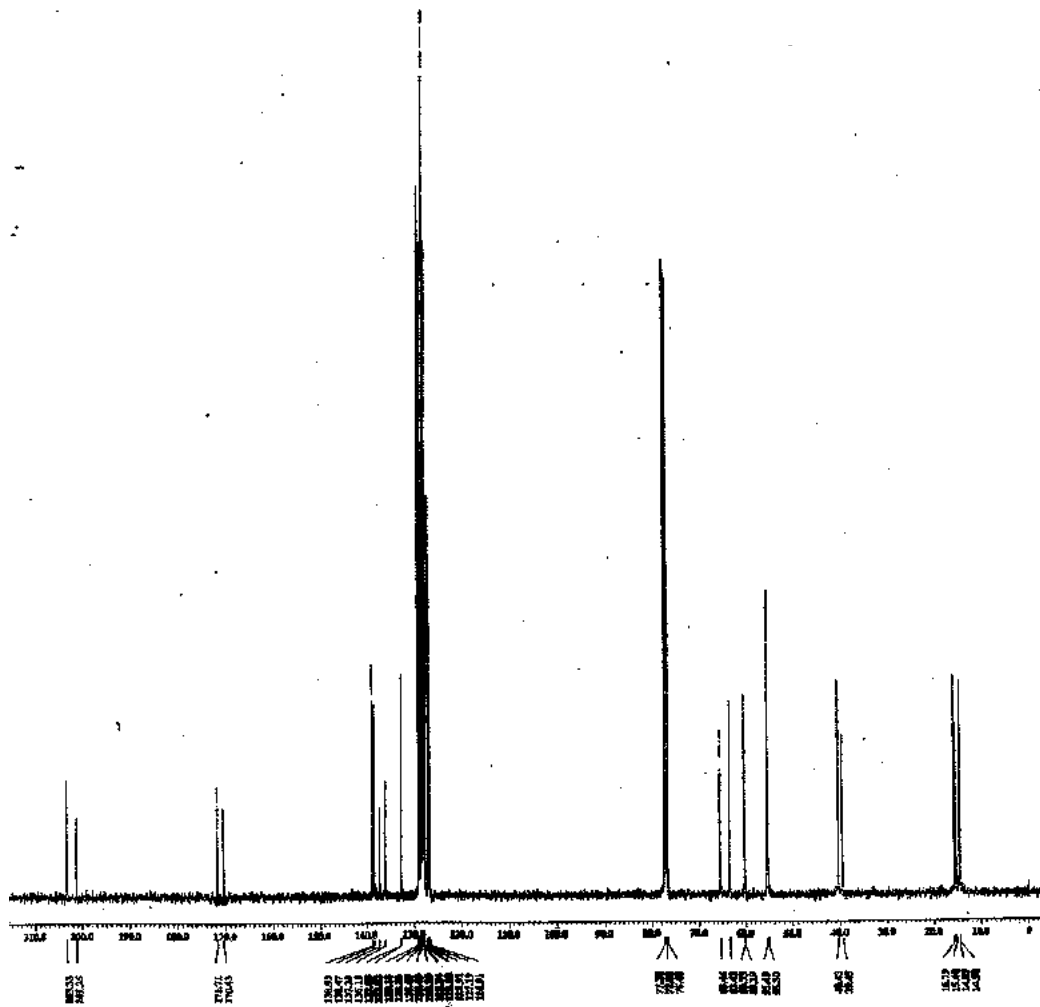
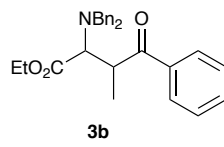




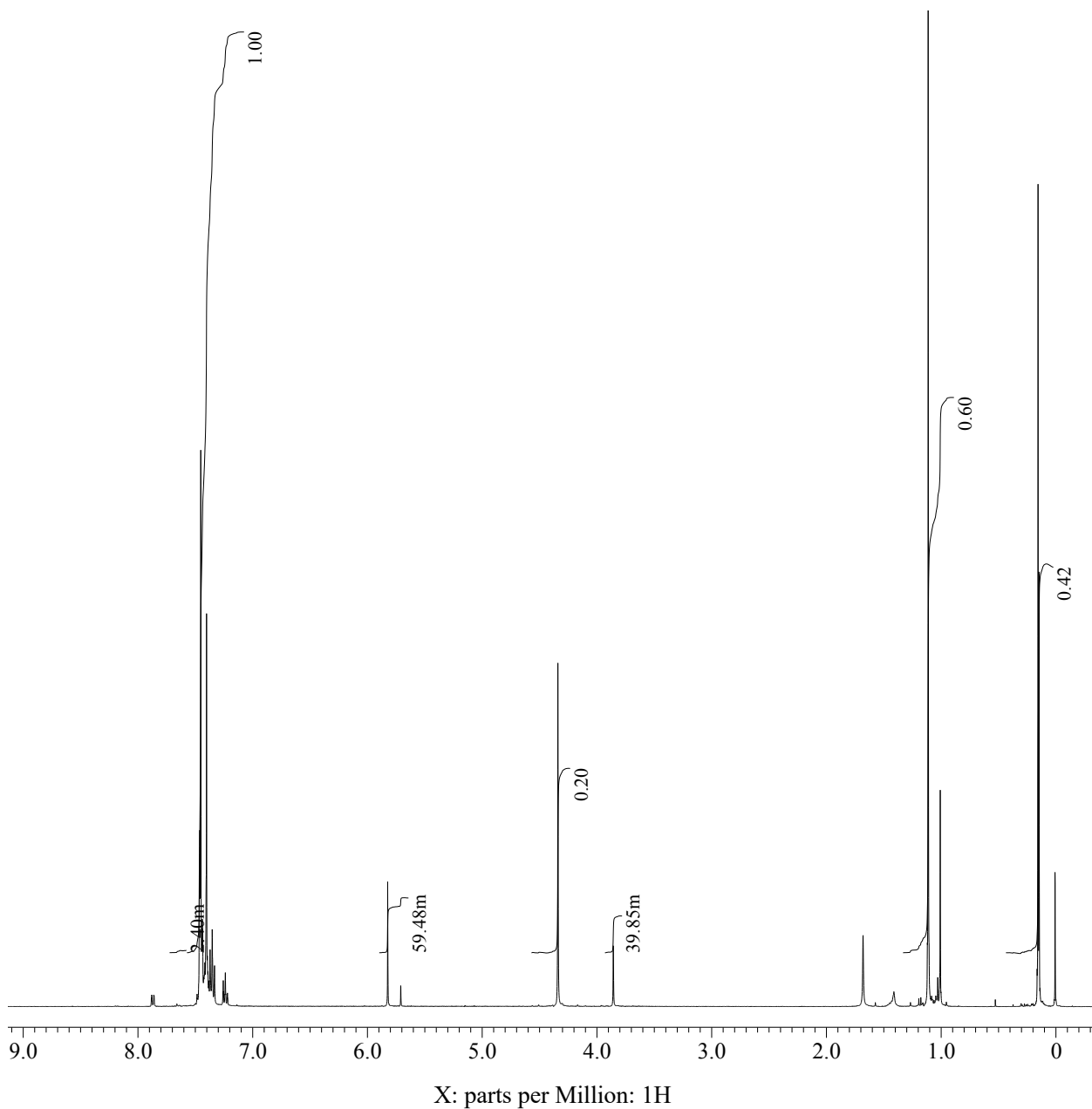
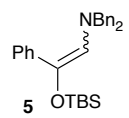


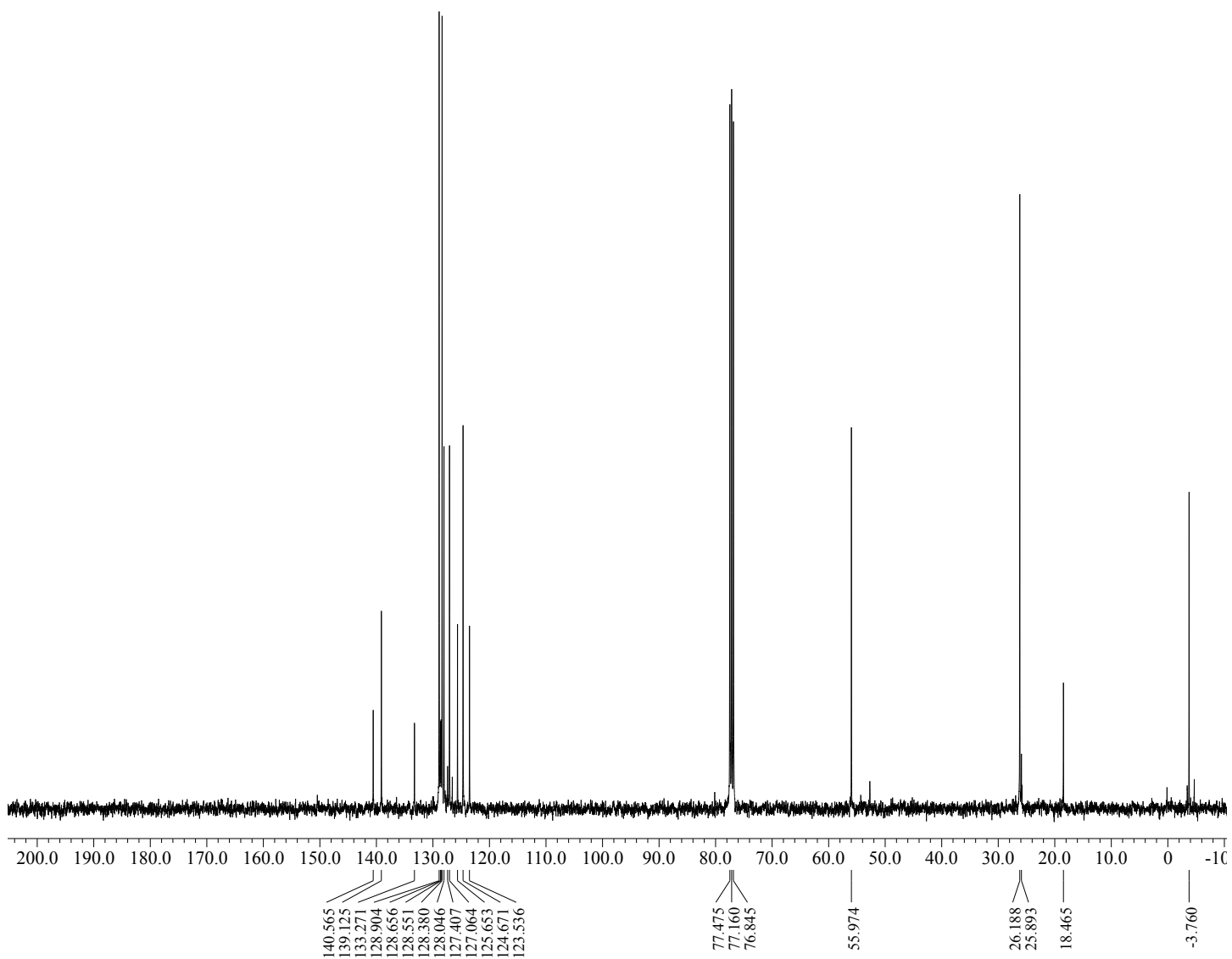
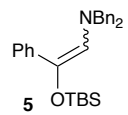
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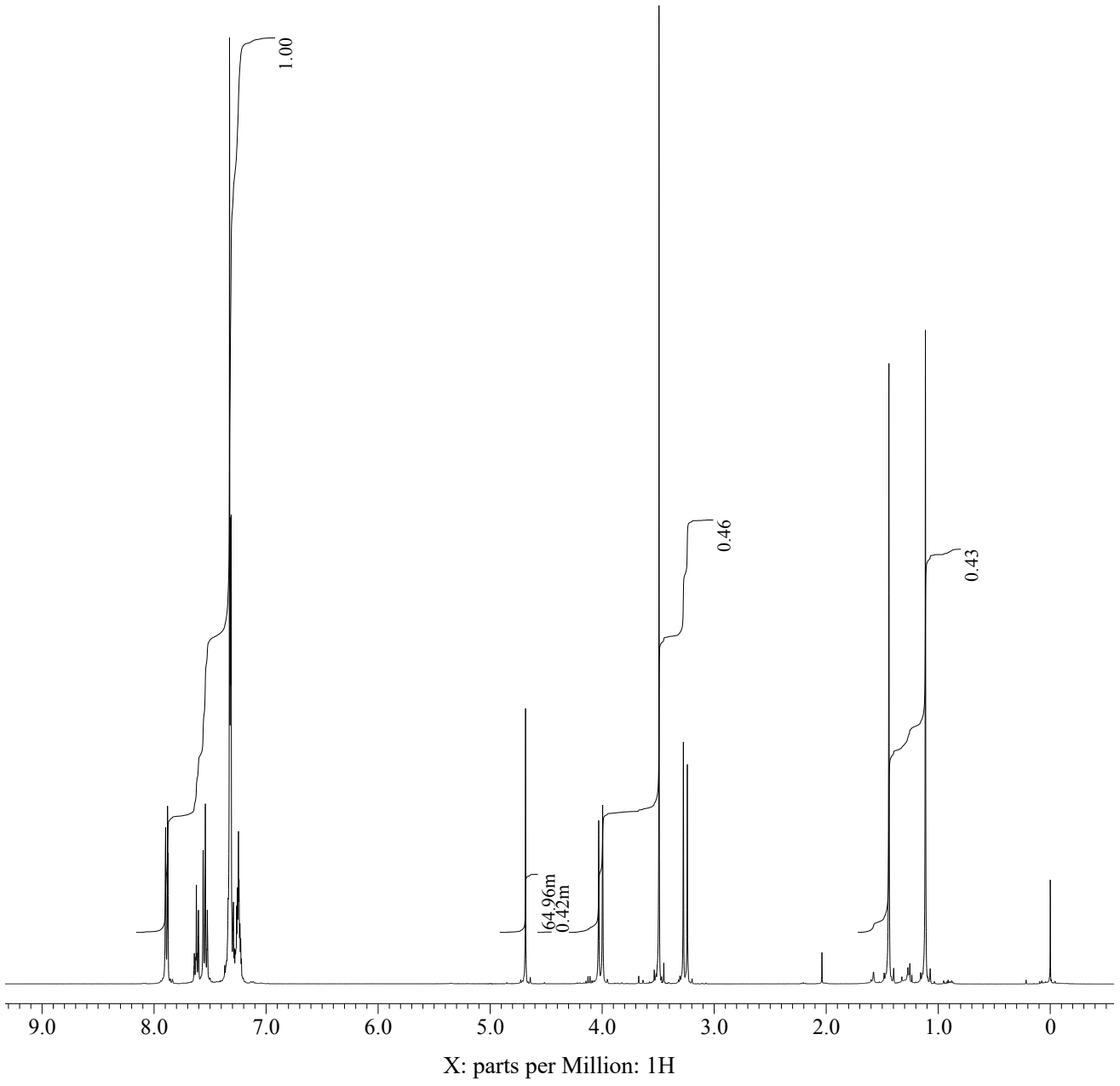
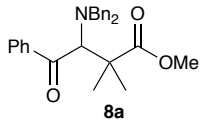


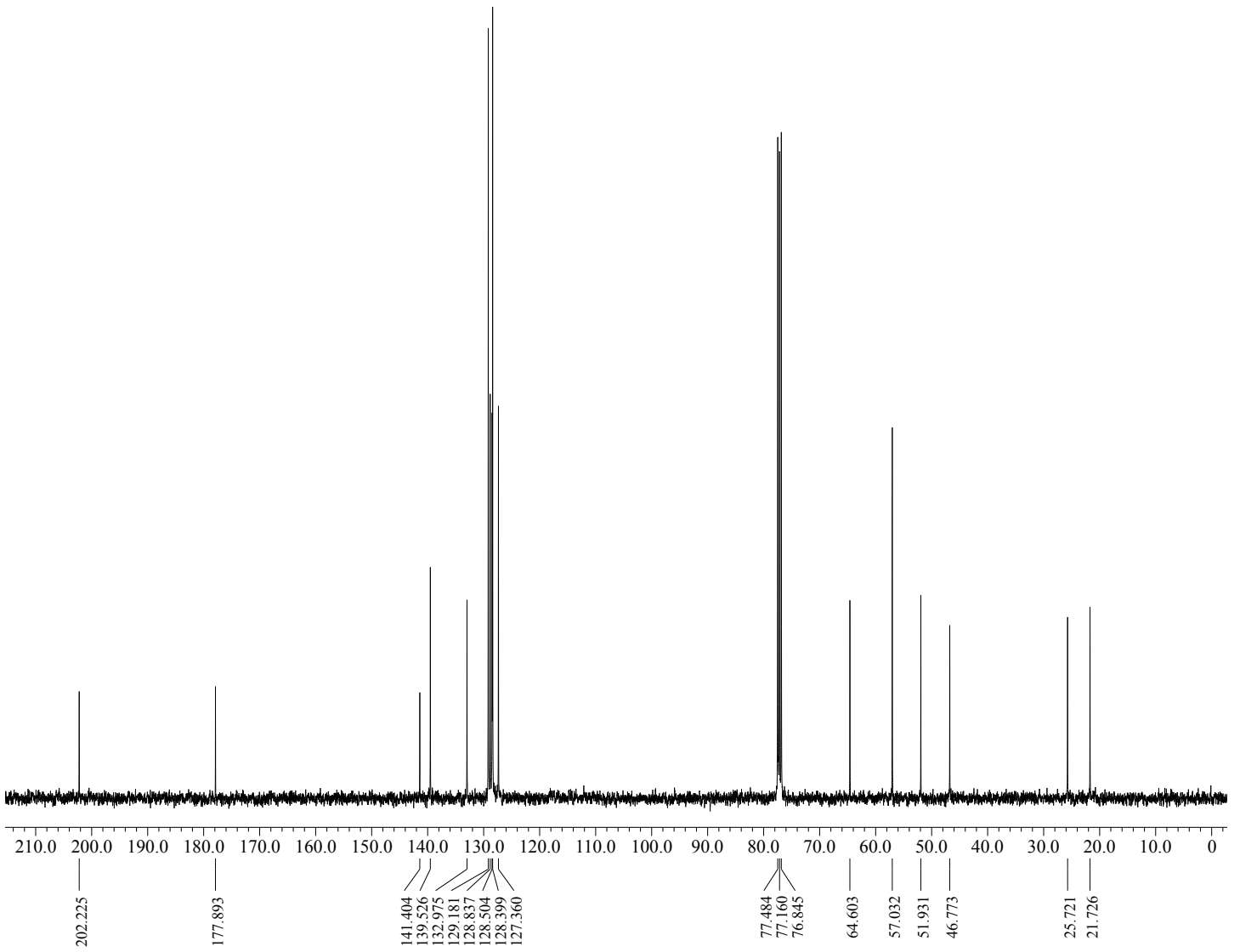
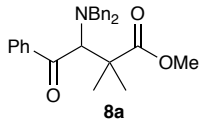
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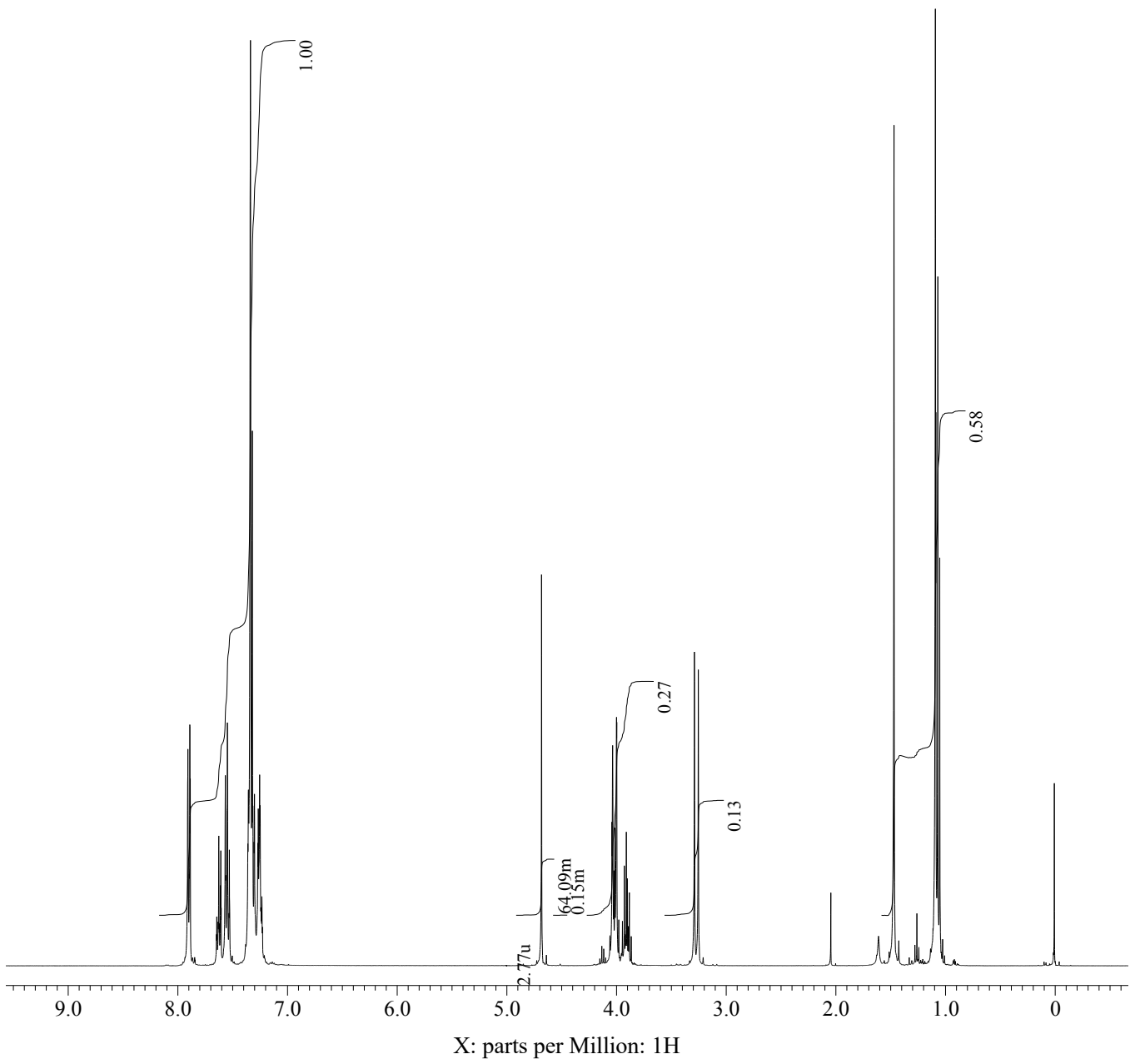
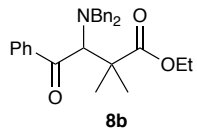


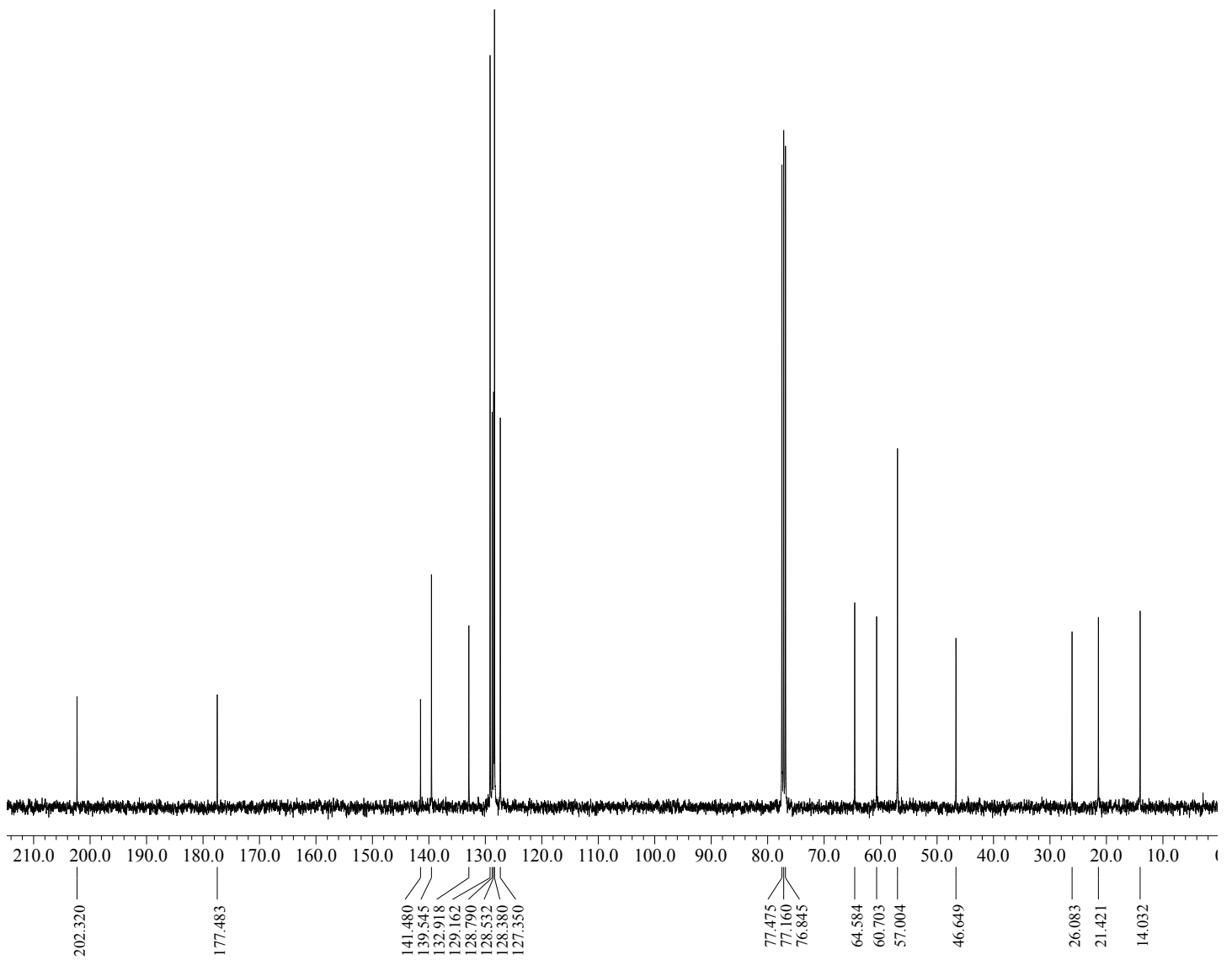
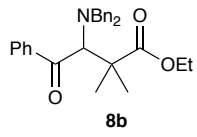
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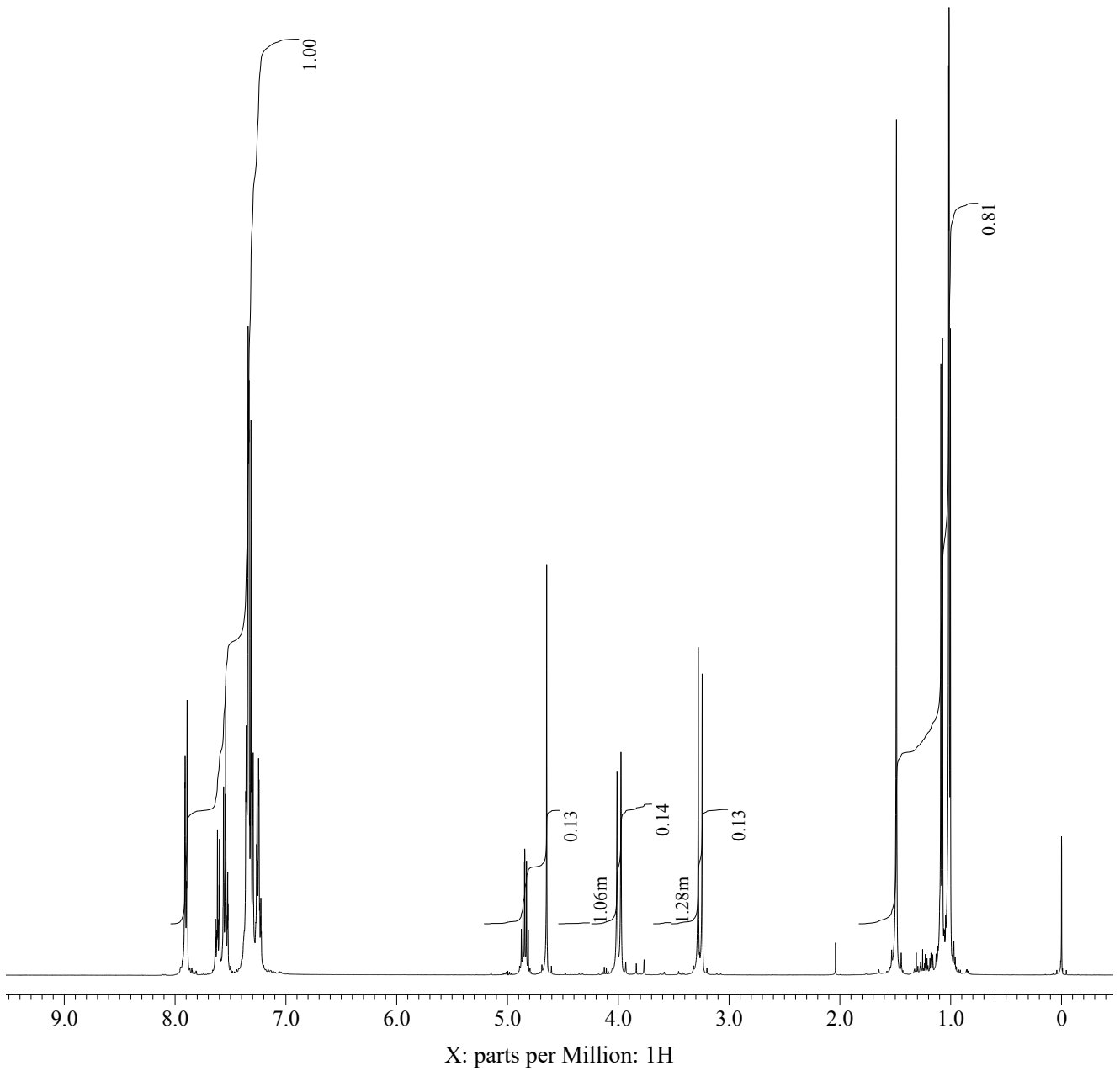
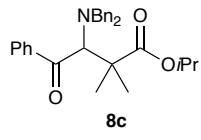


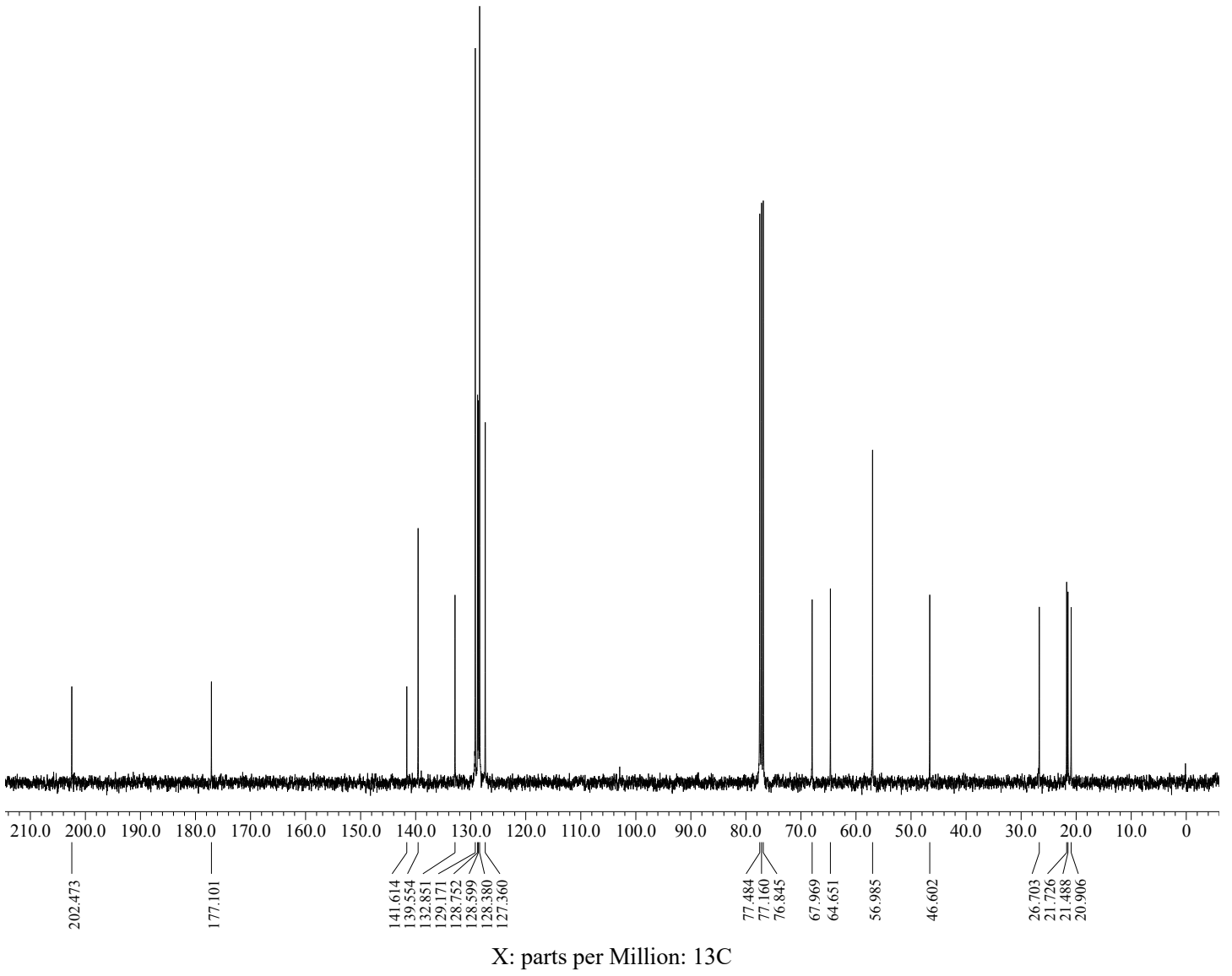
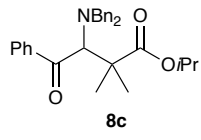
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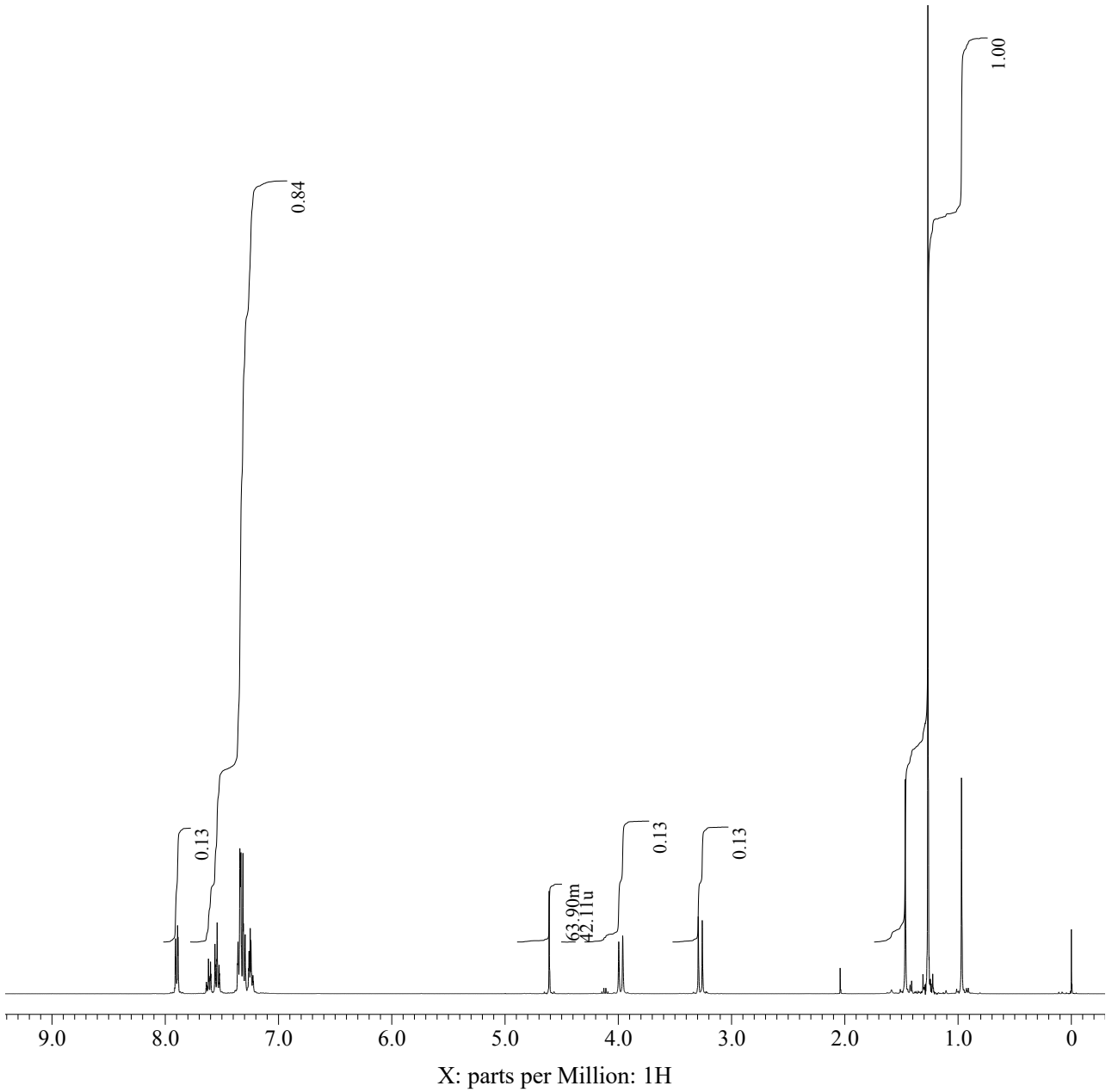
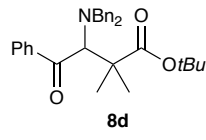


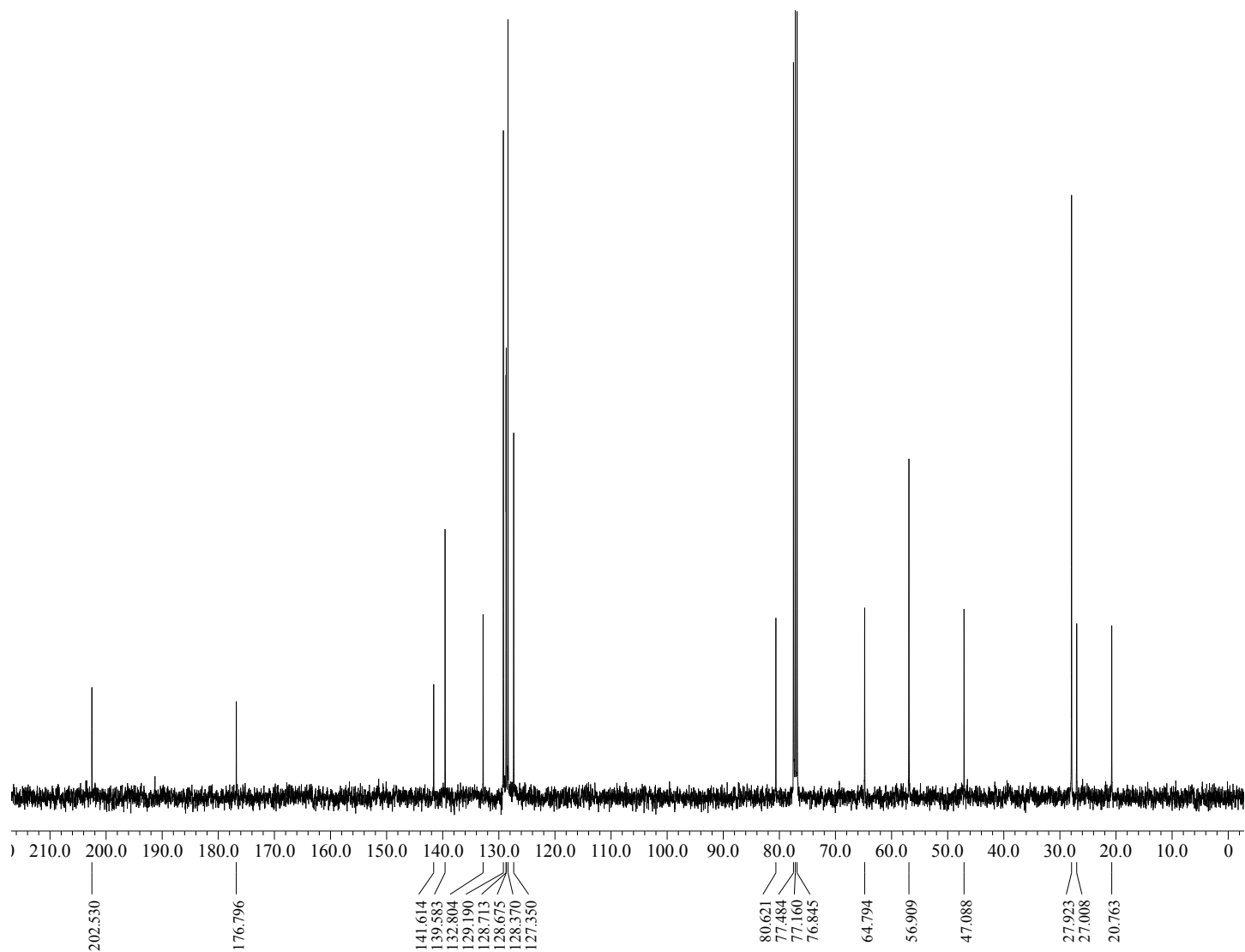
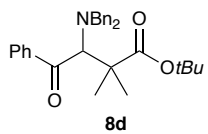


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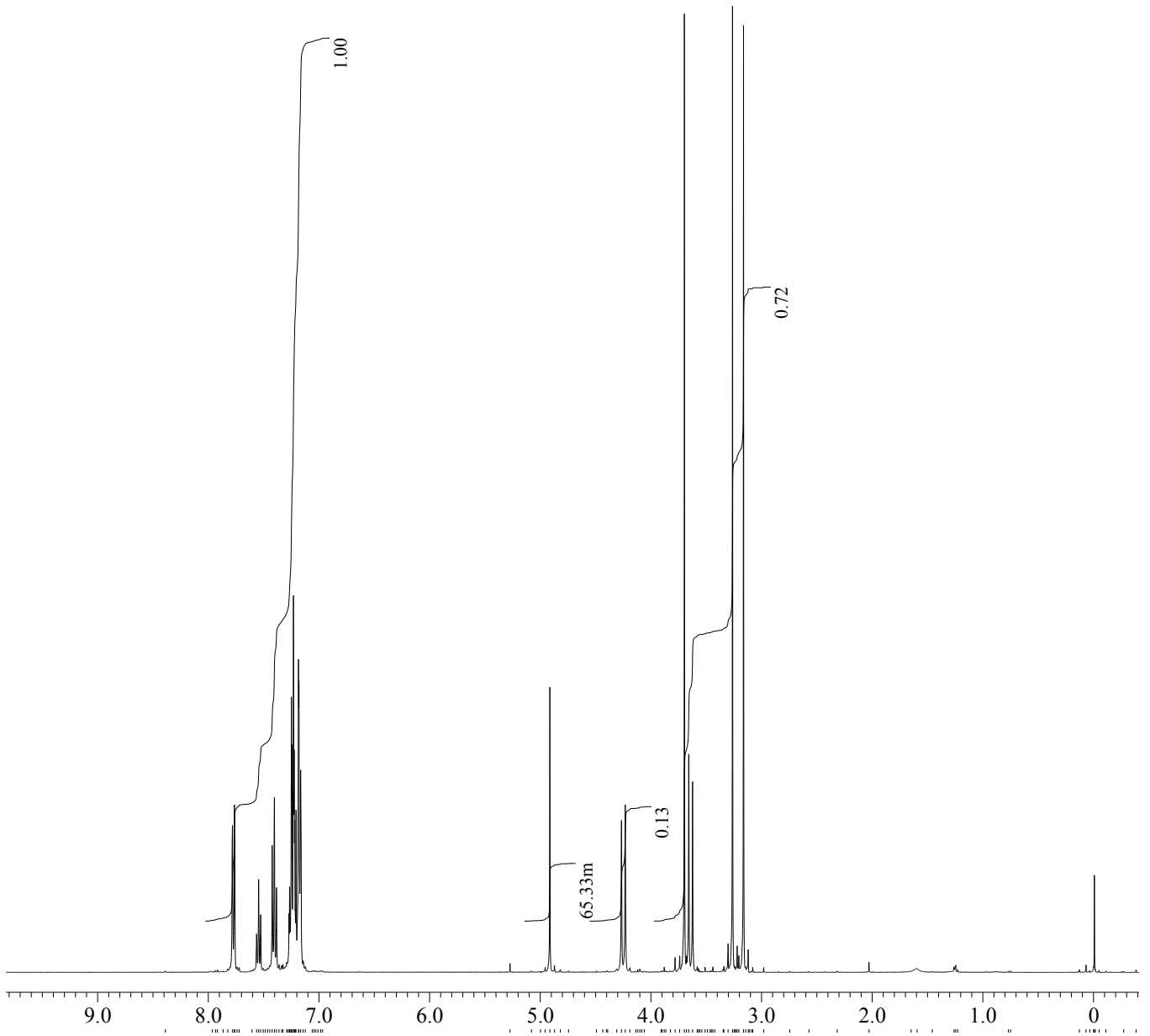
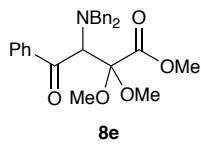




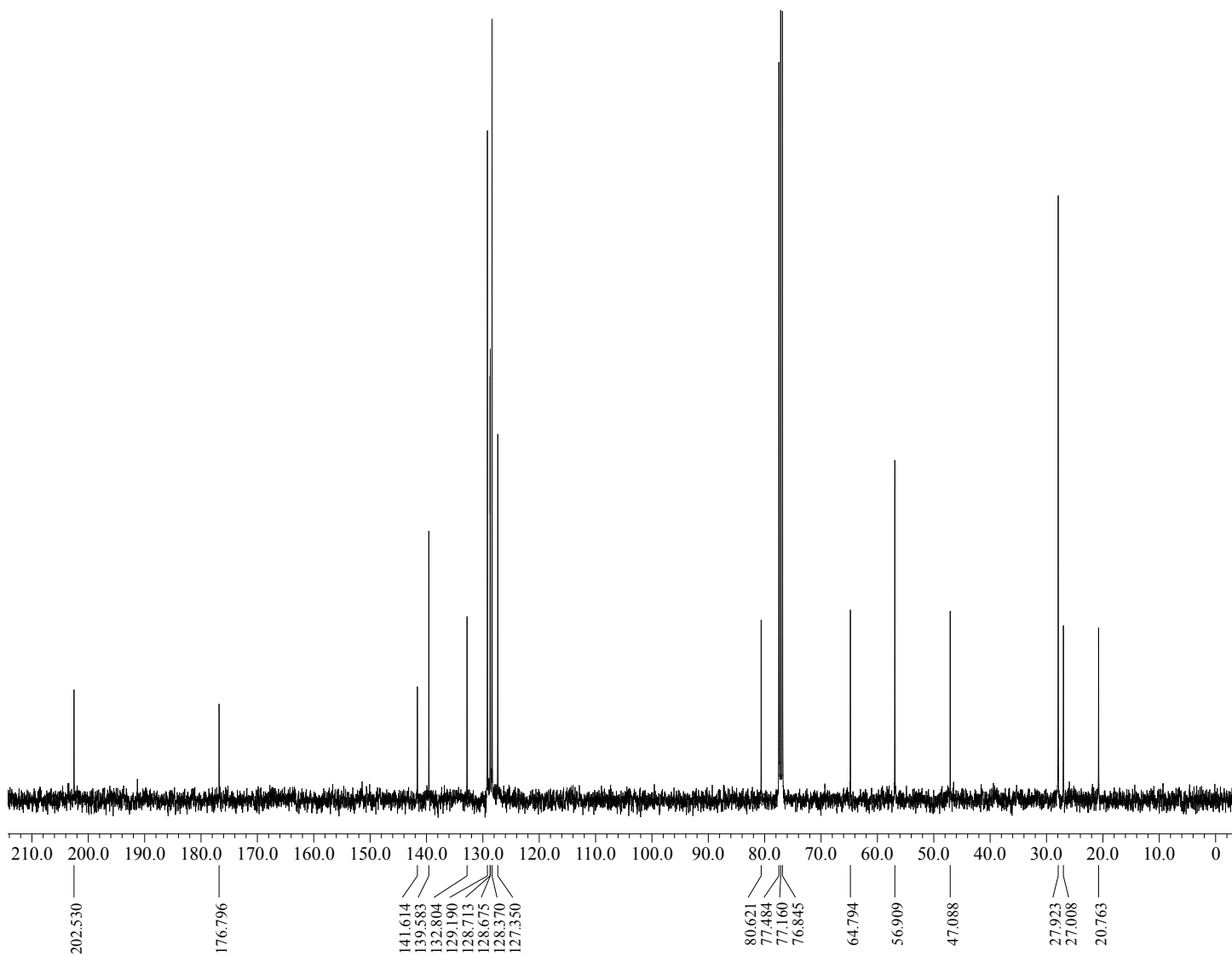
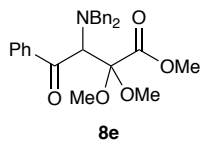




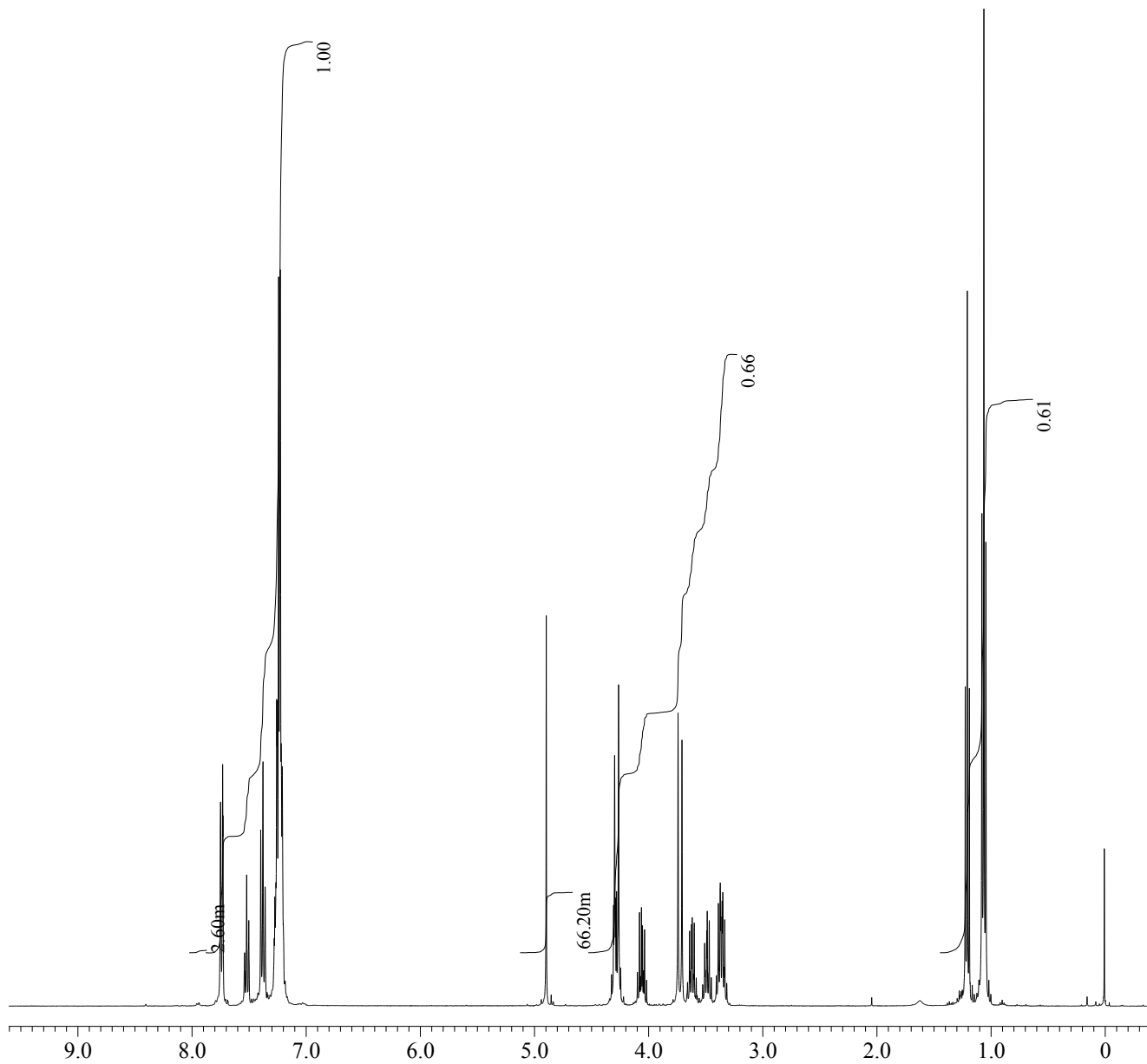
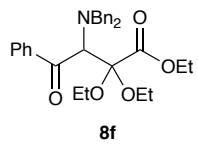
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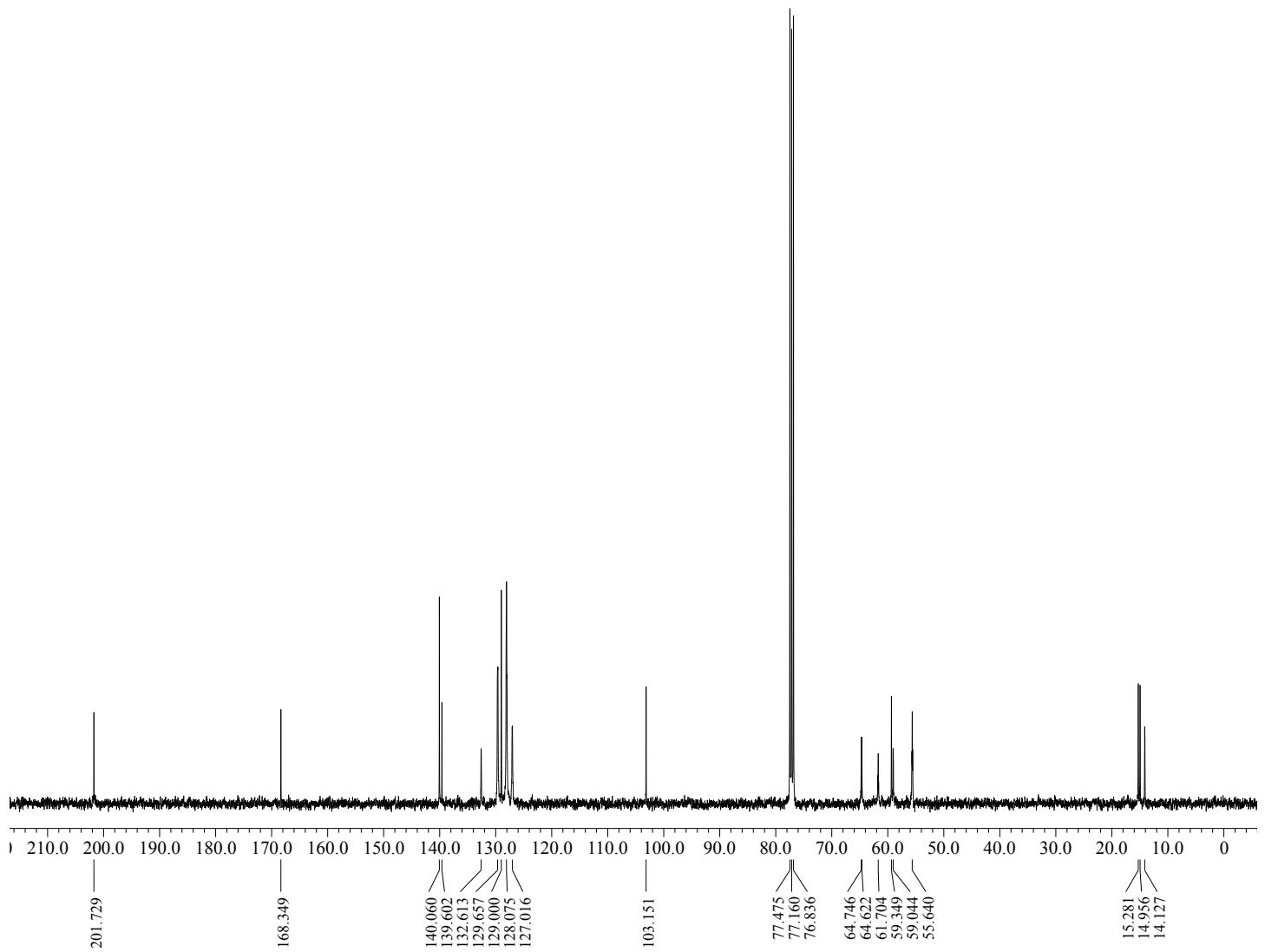
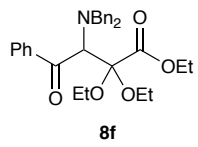


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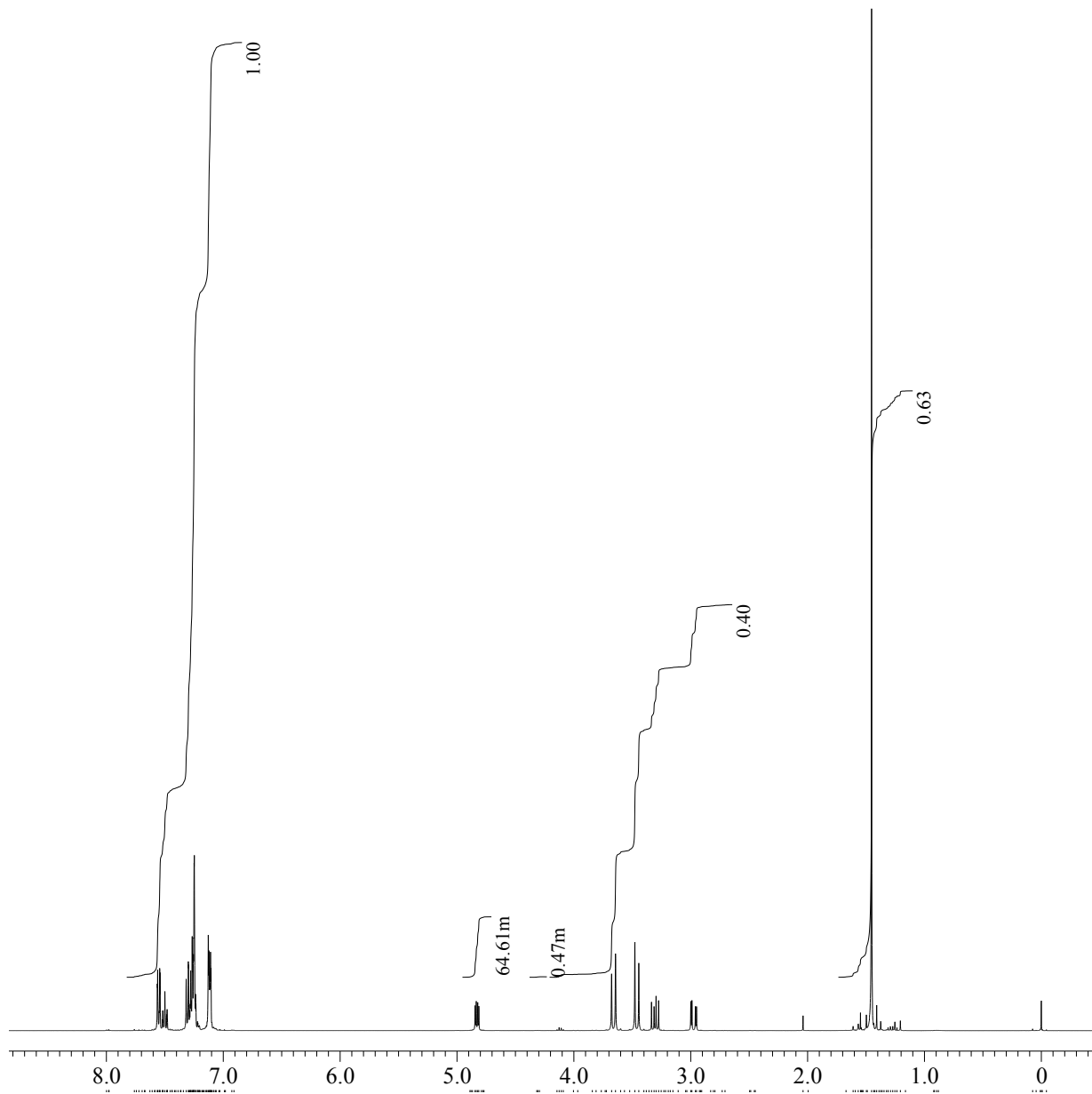
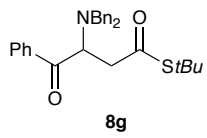


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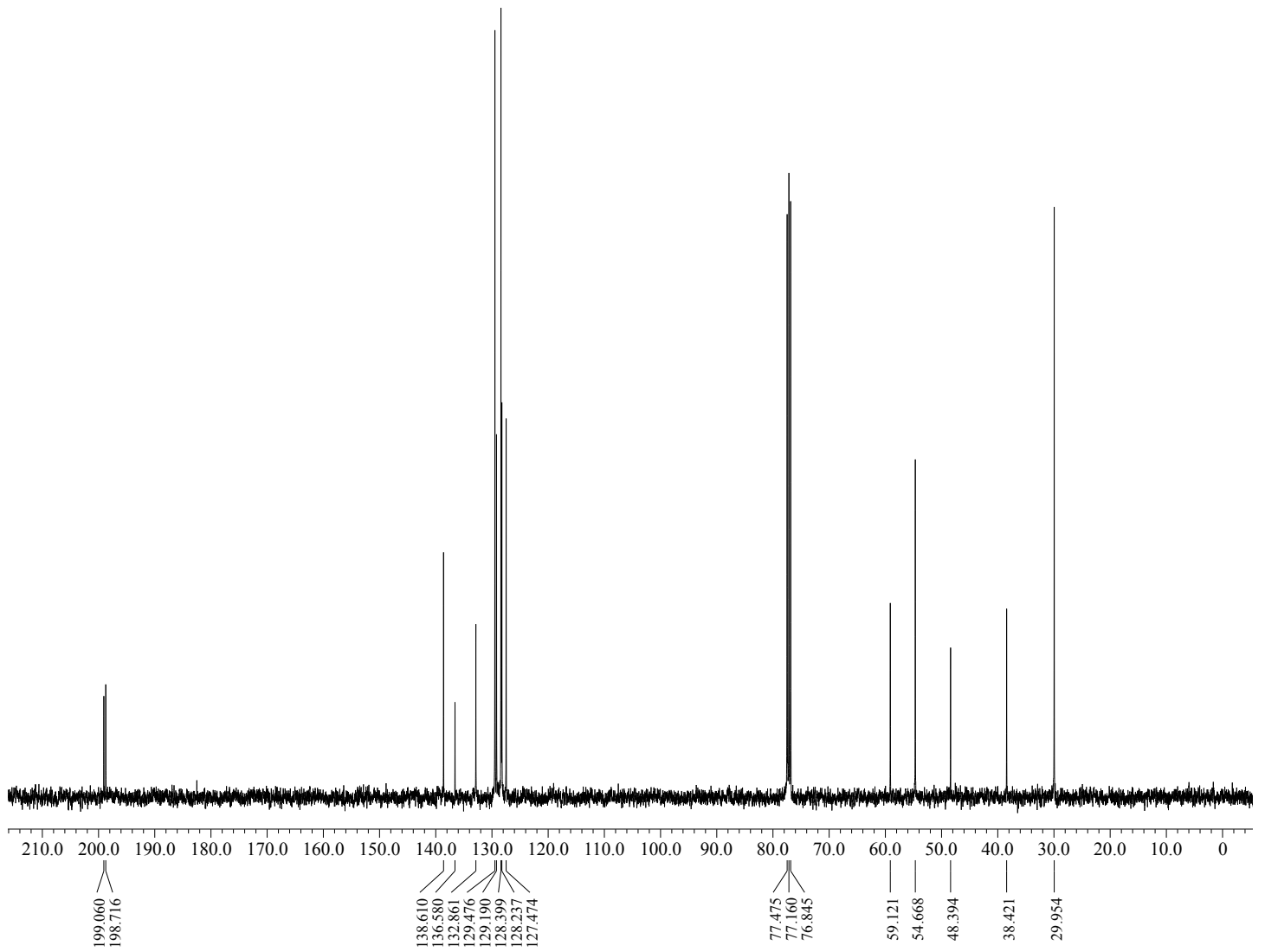
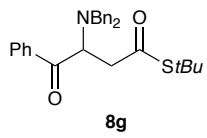




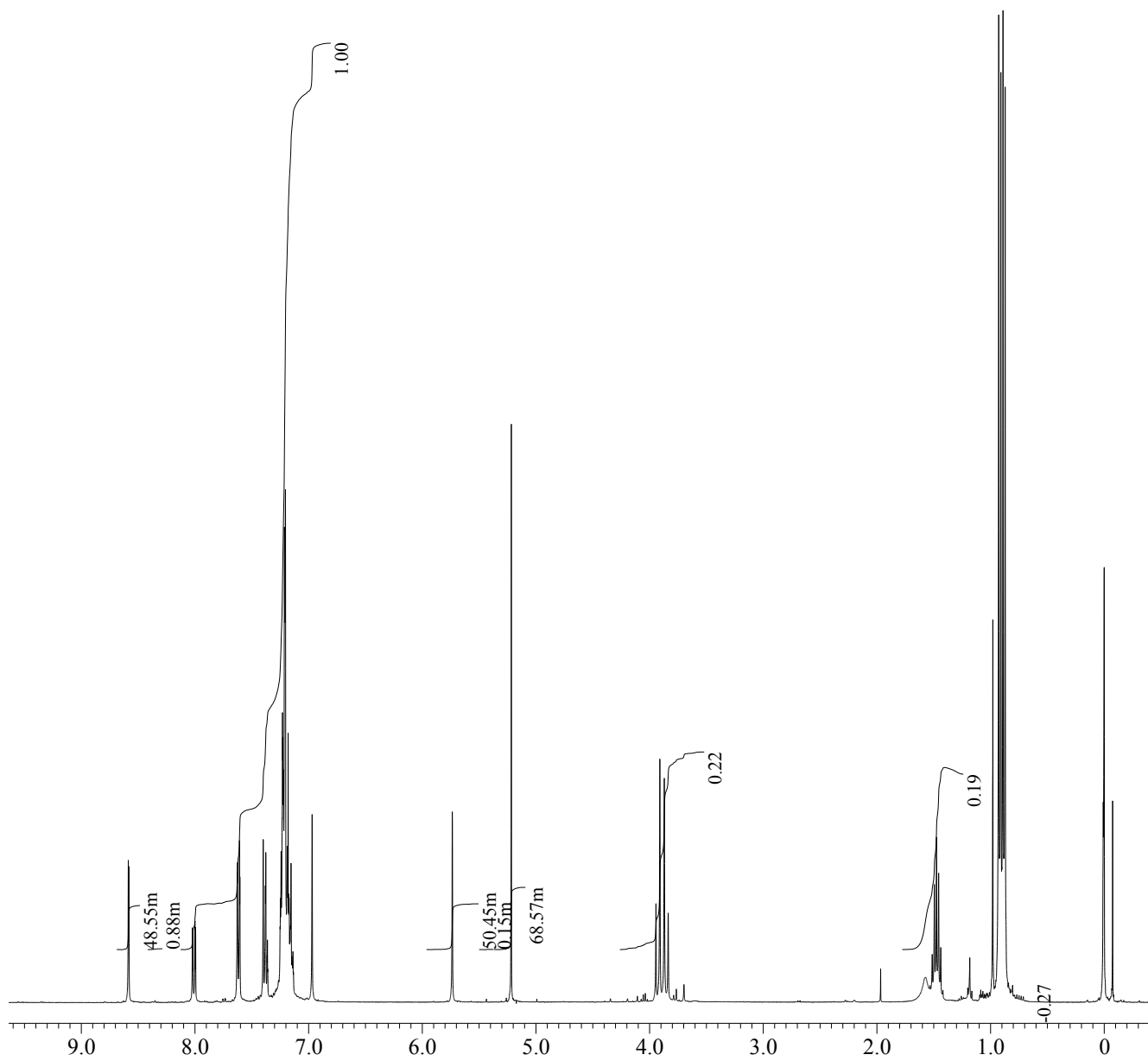
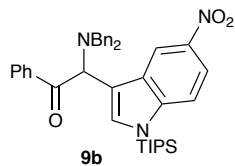
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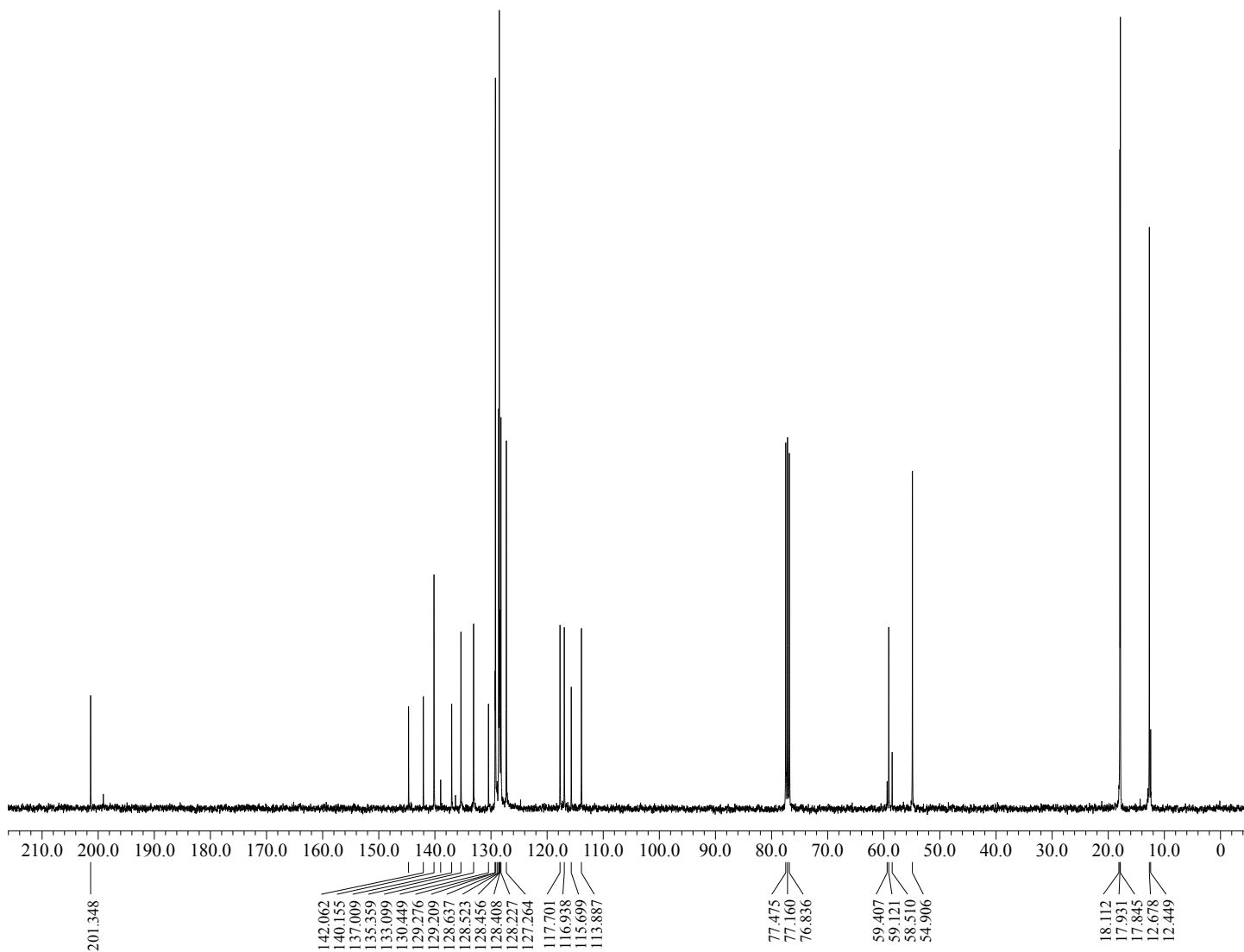
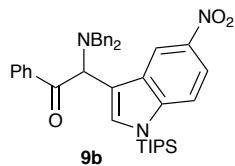
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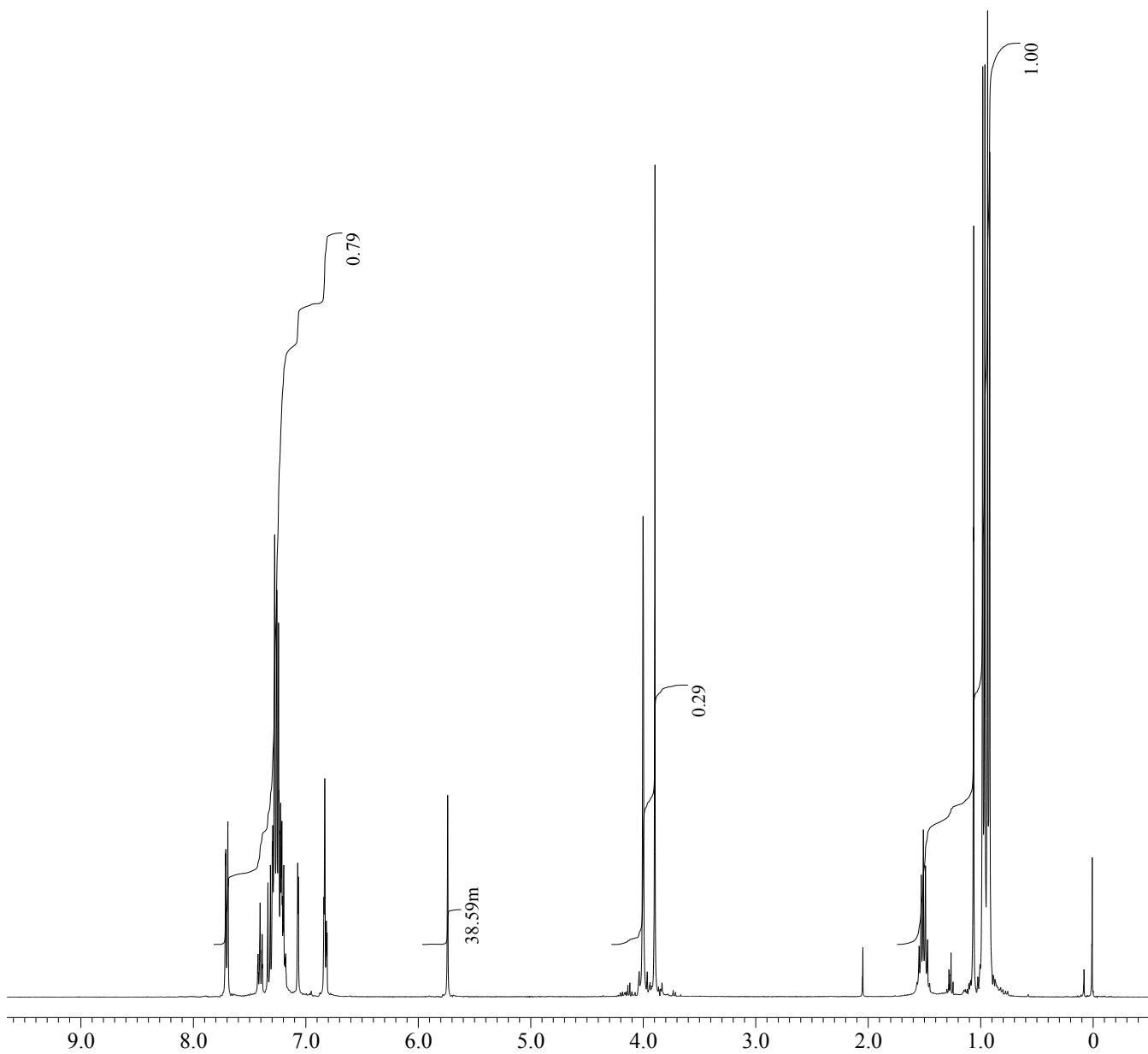
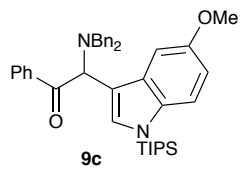
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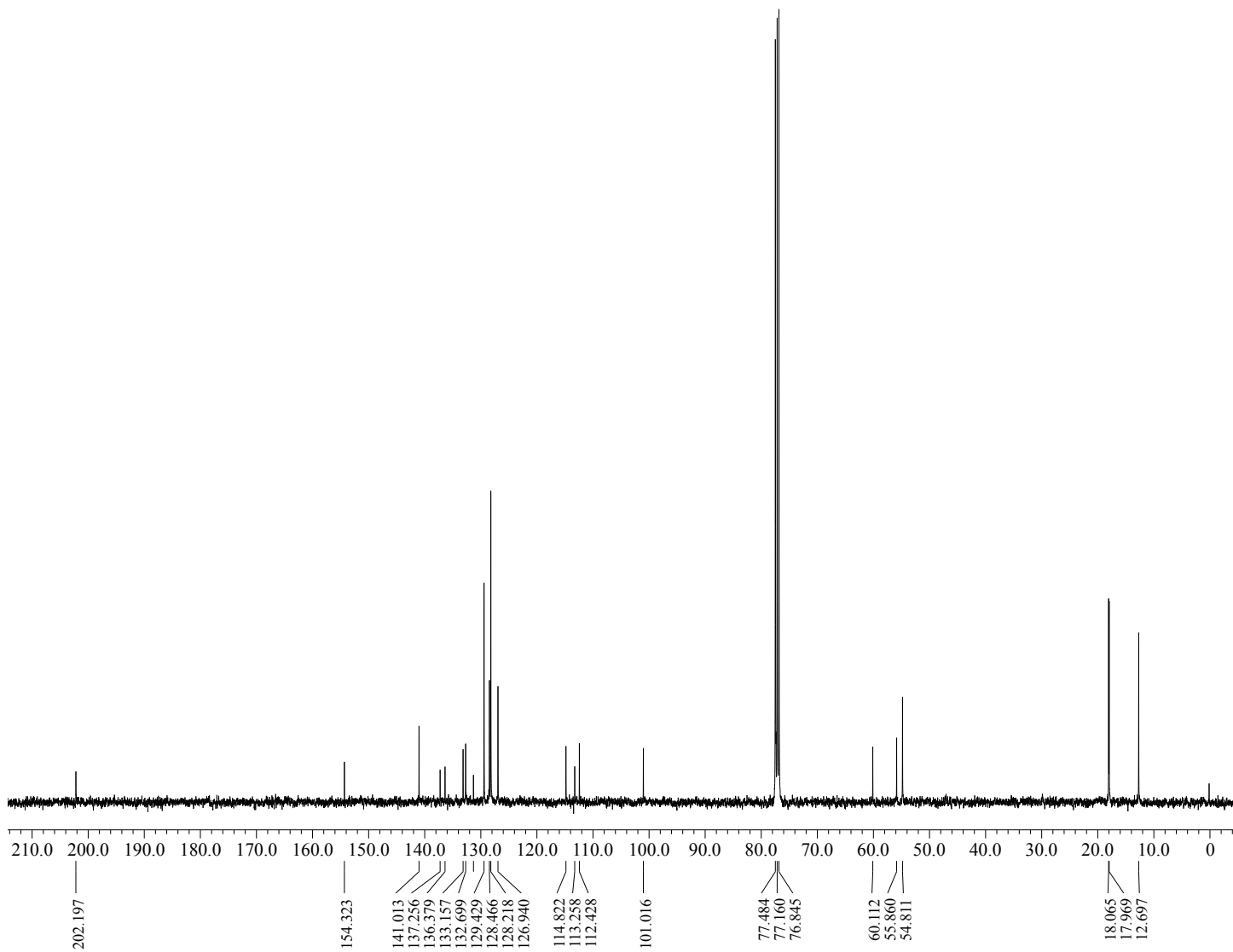
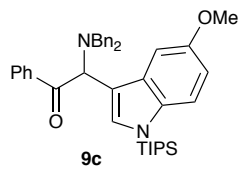
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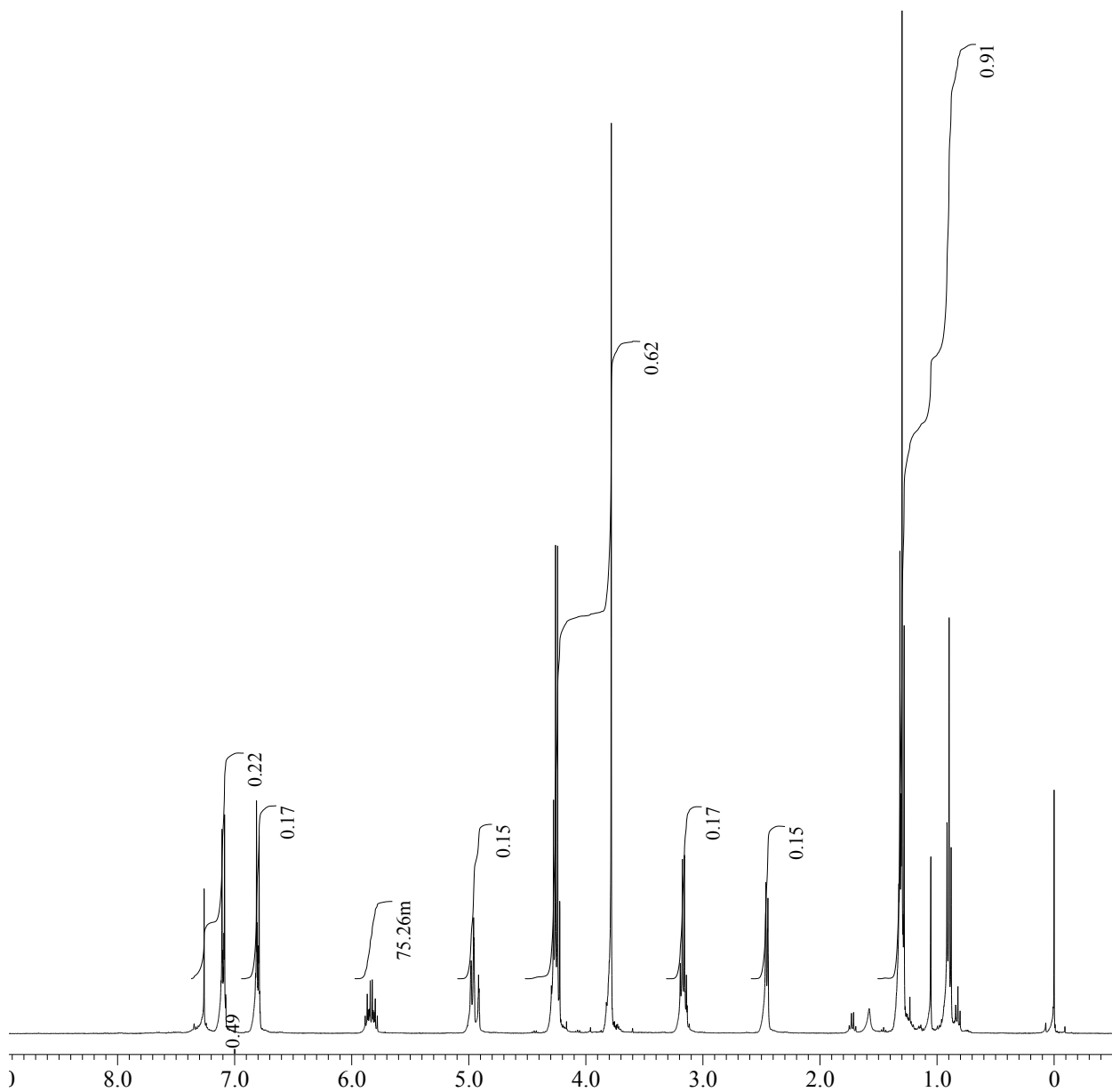
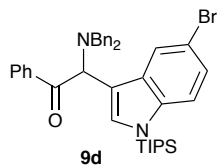
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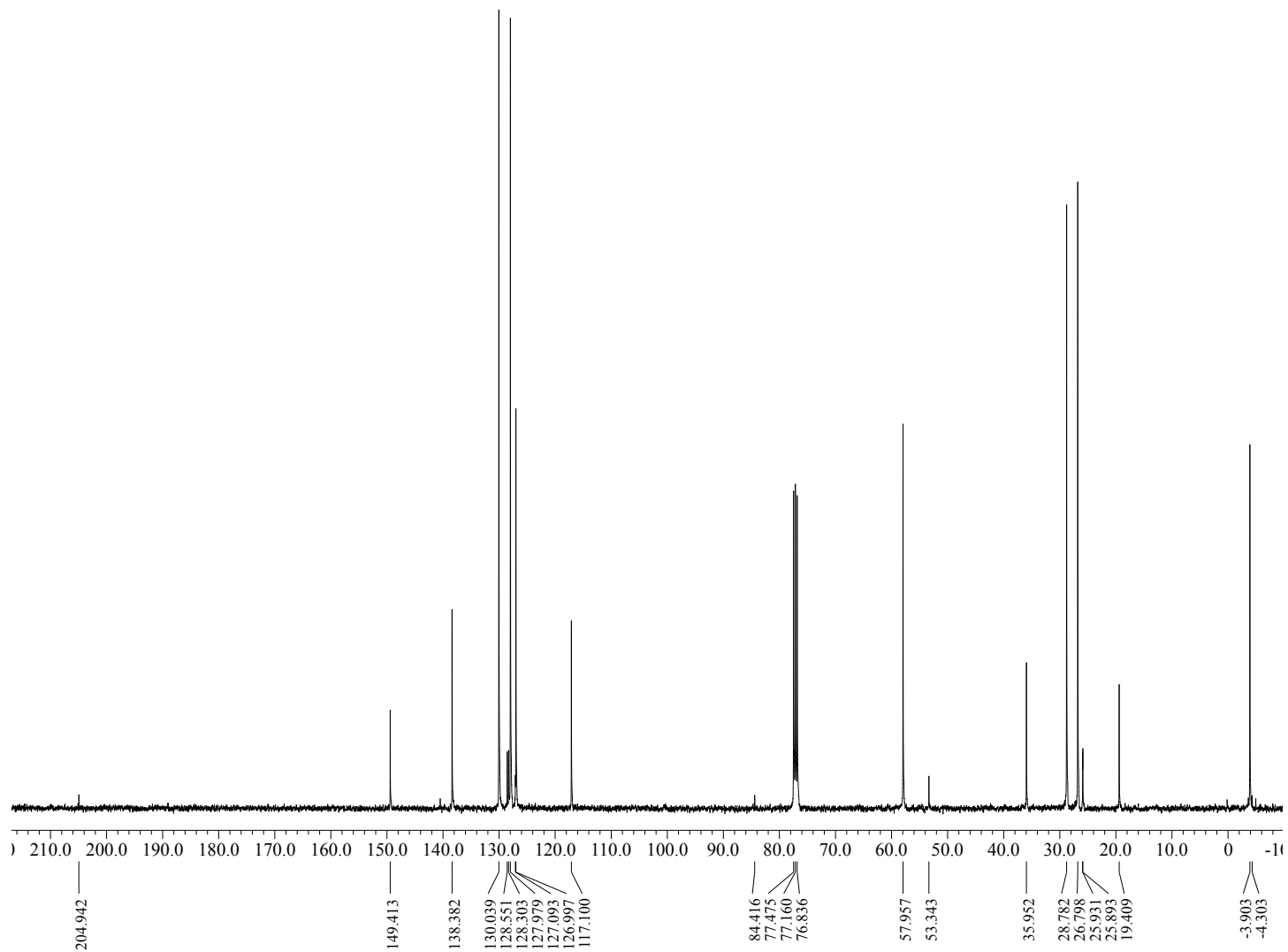
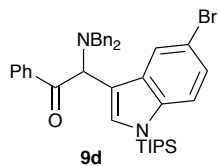
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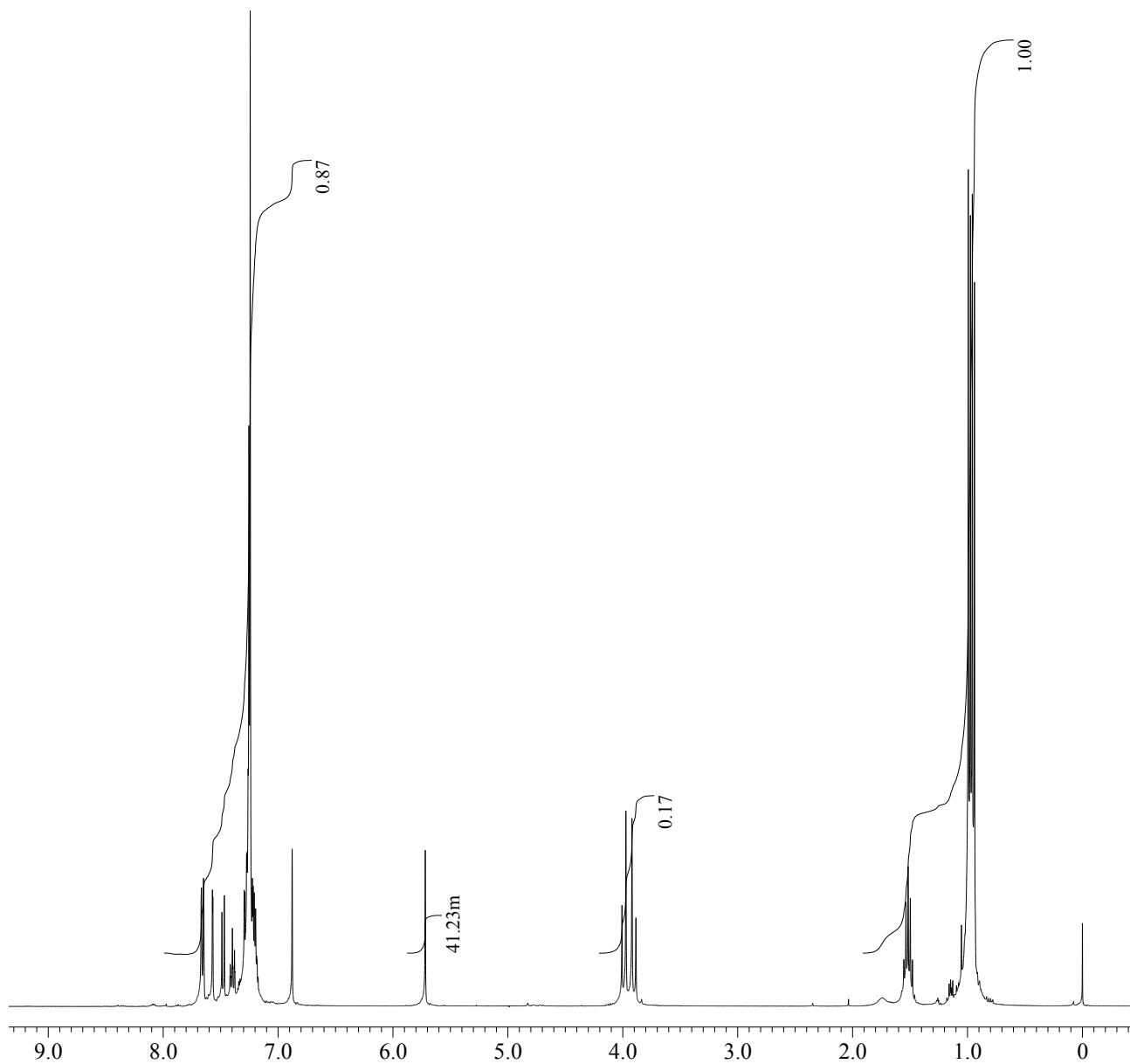
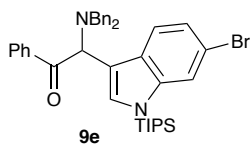
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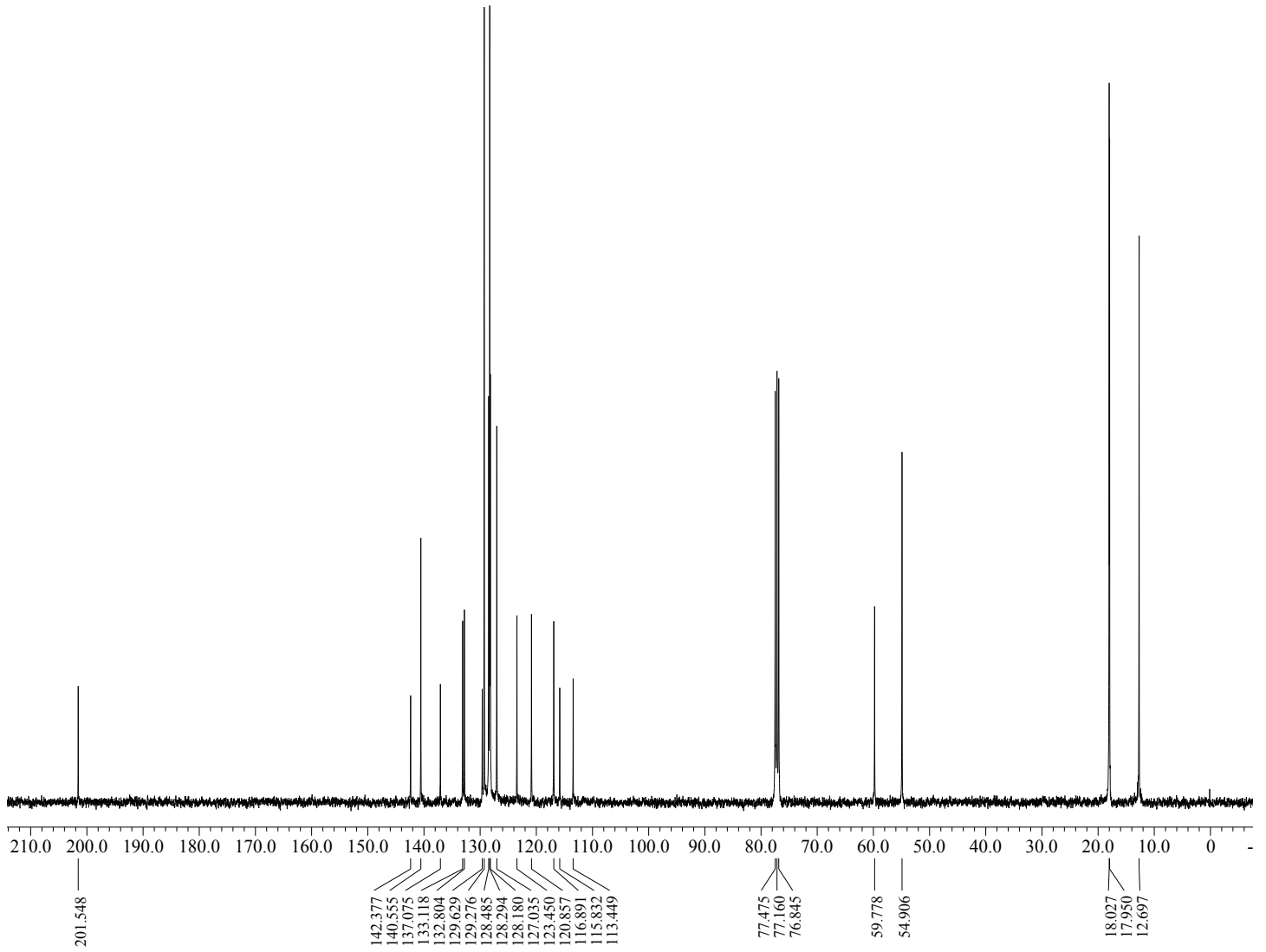
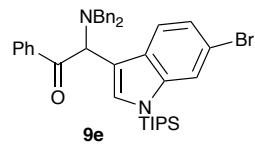
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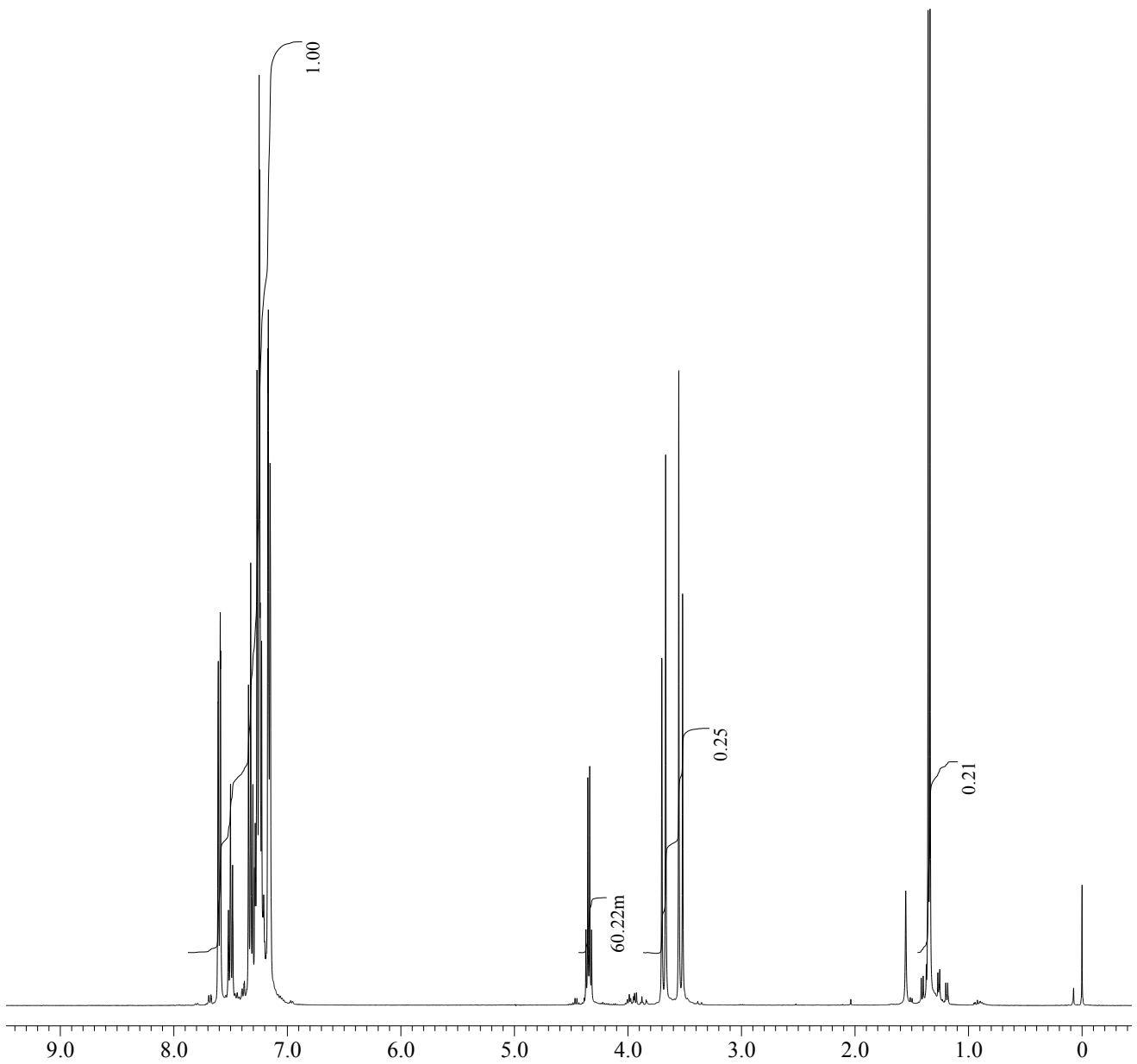
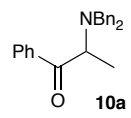
X: parts per Million: 13C



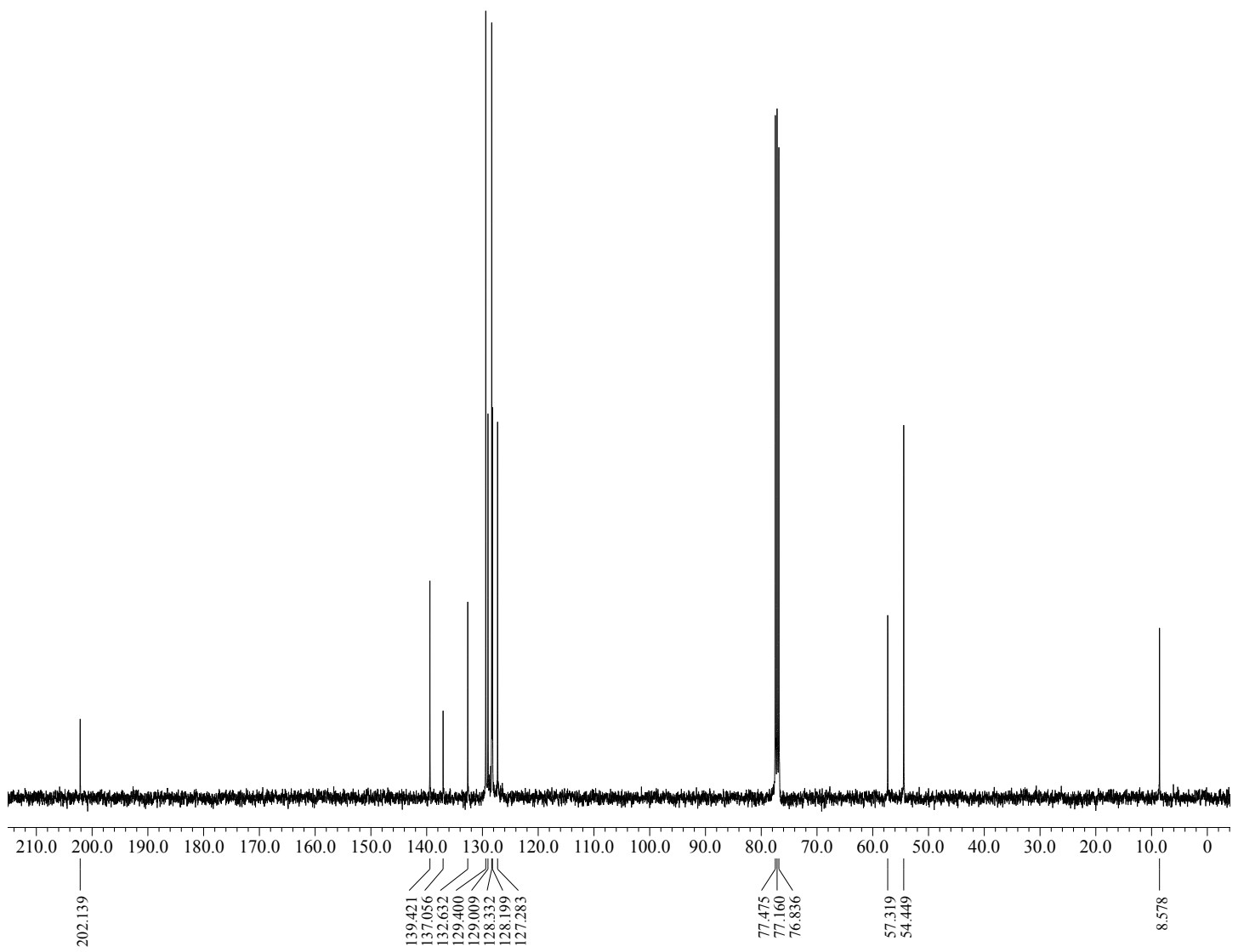
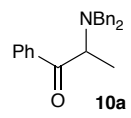
X: parts per Million: 1H



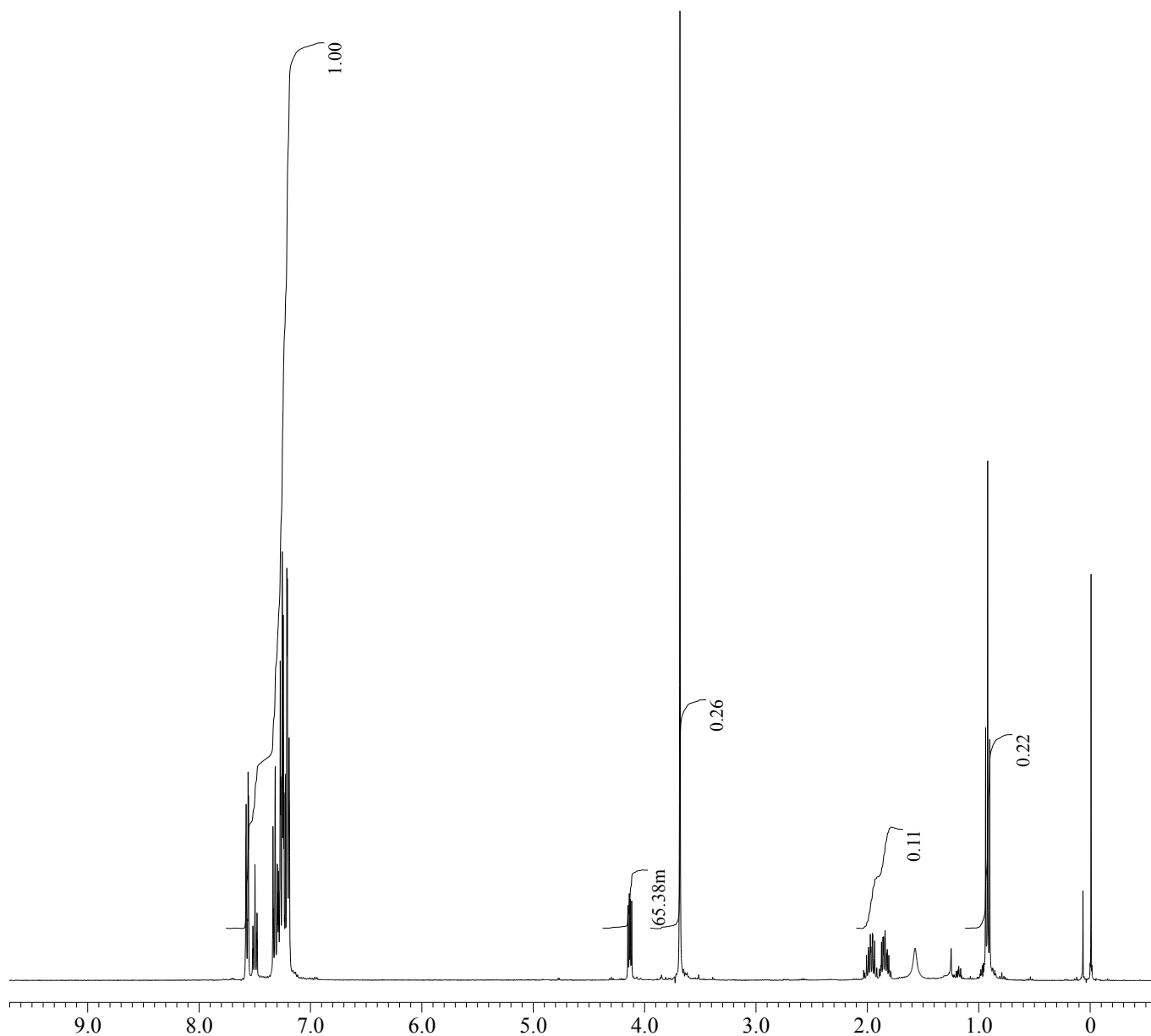
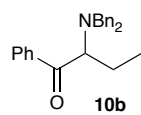
X: parts per Million: 13C



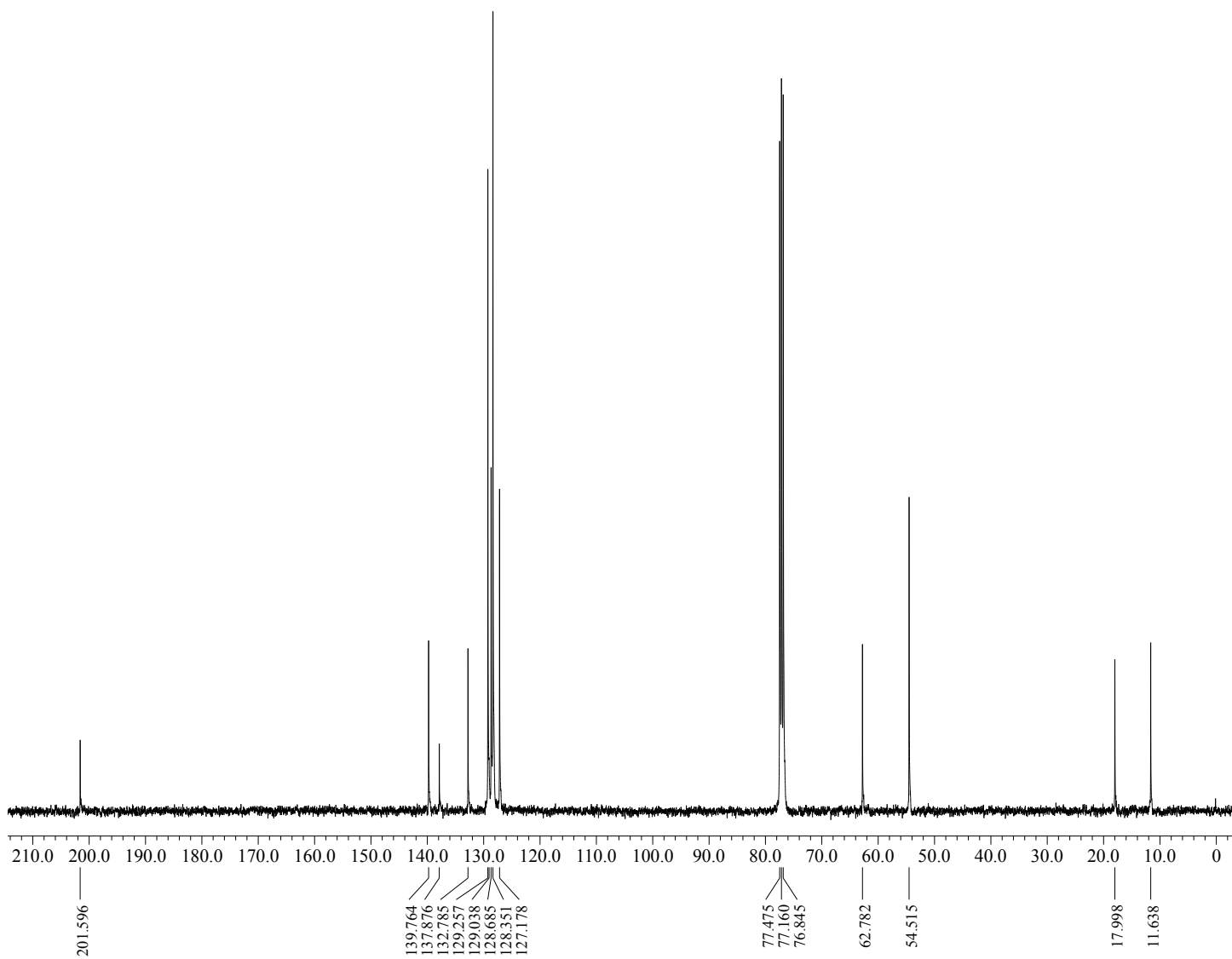
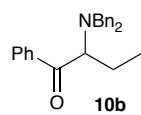
X: parts per Million: 1H



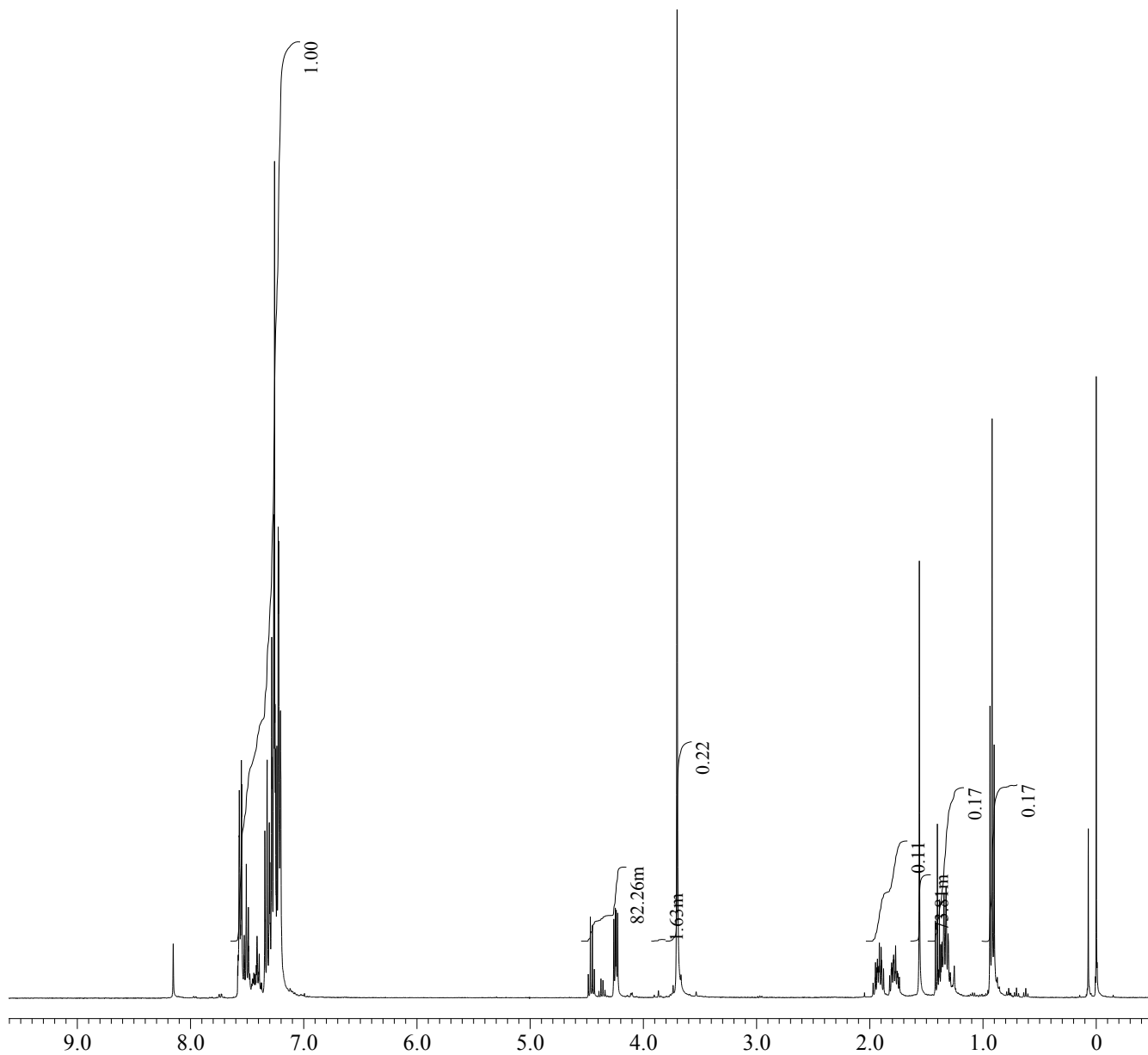
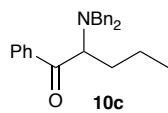
X: parts per Million: ¹³C



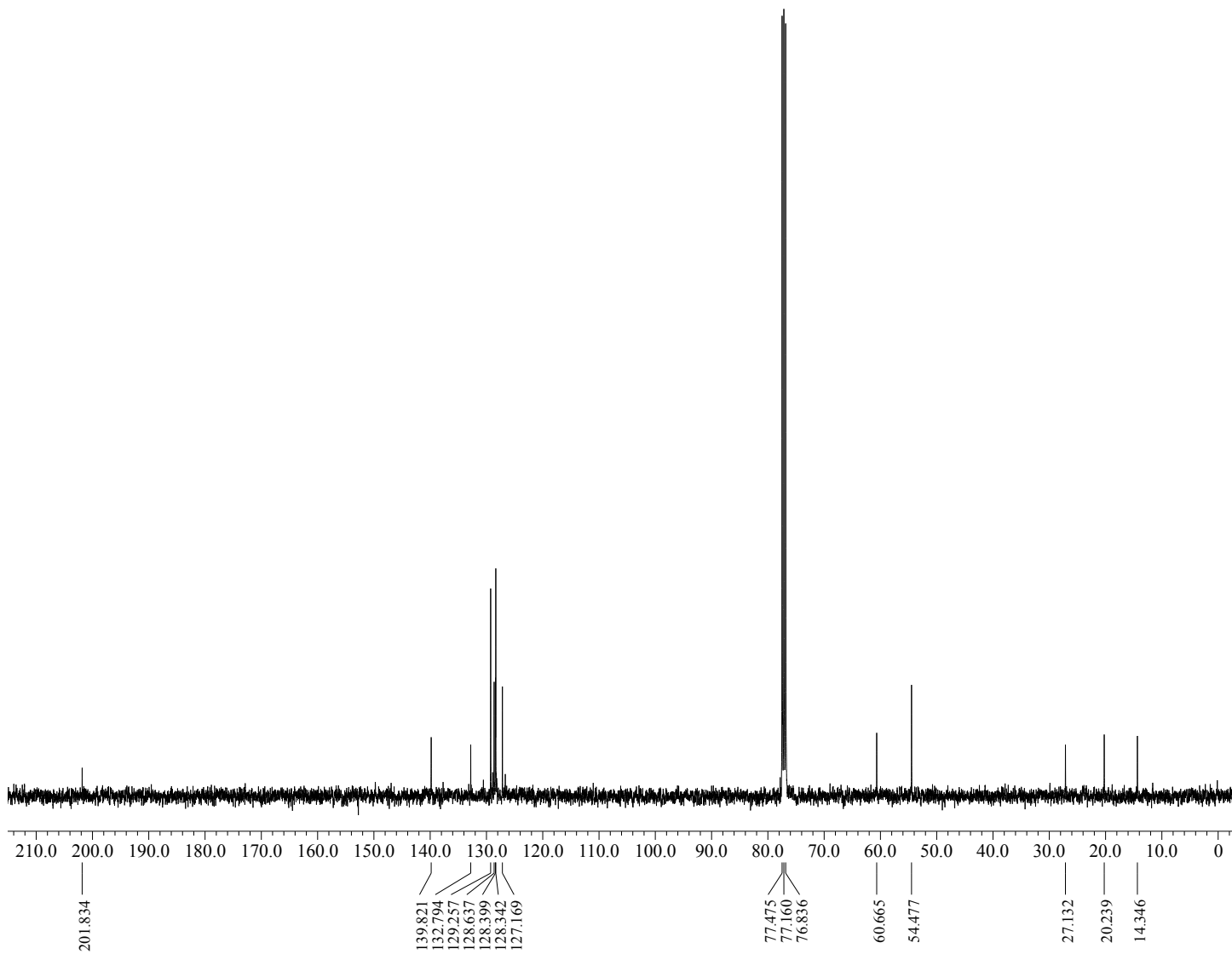
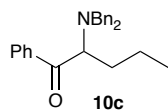
X: parts per Million: 1H



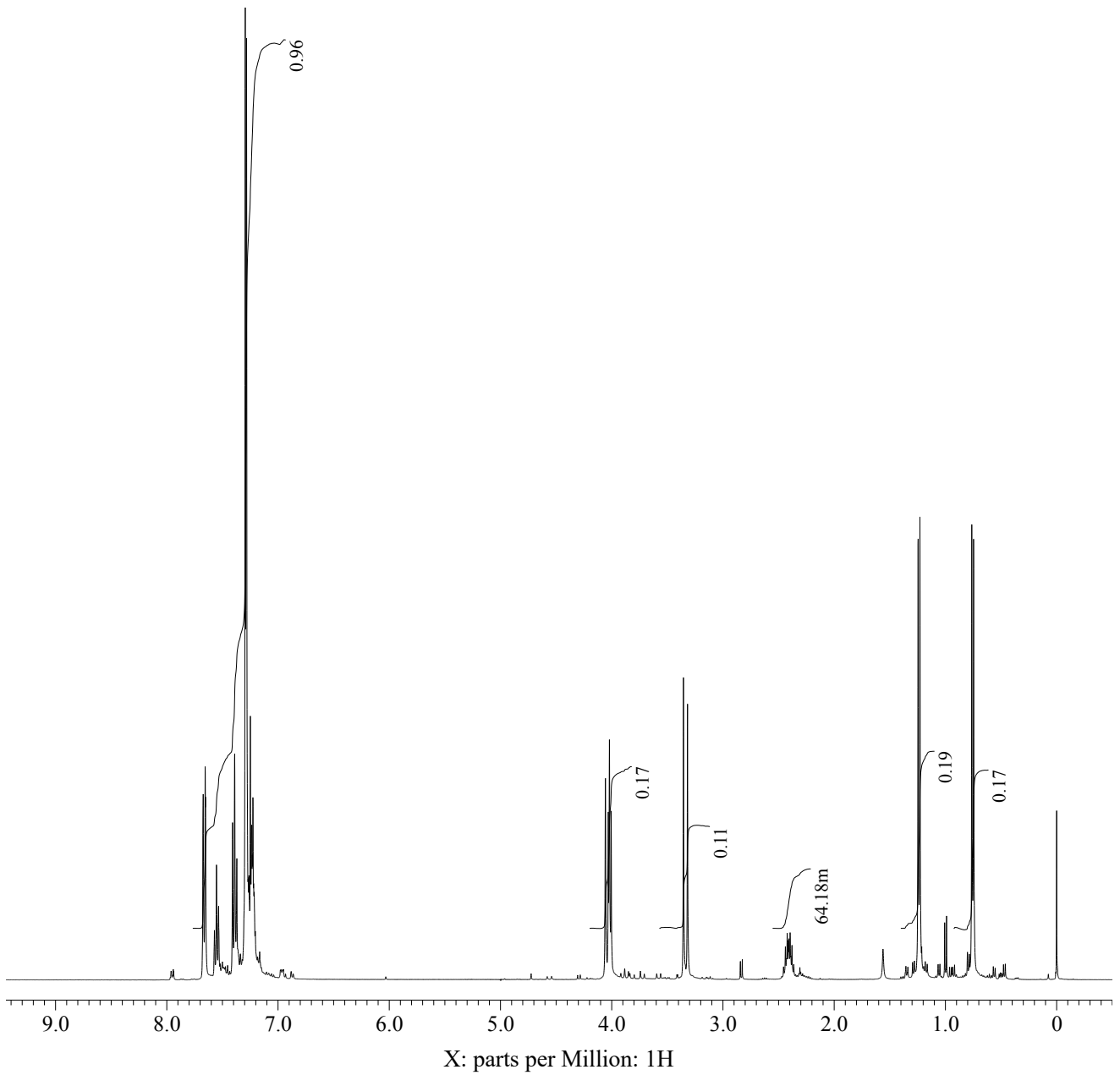
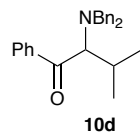
X: parts per Million: 13C

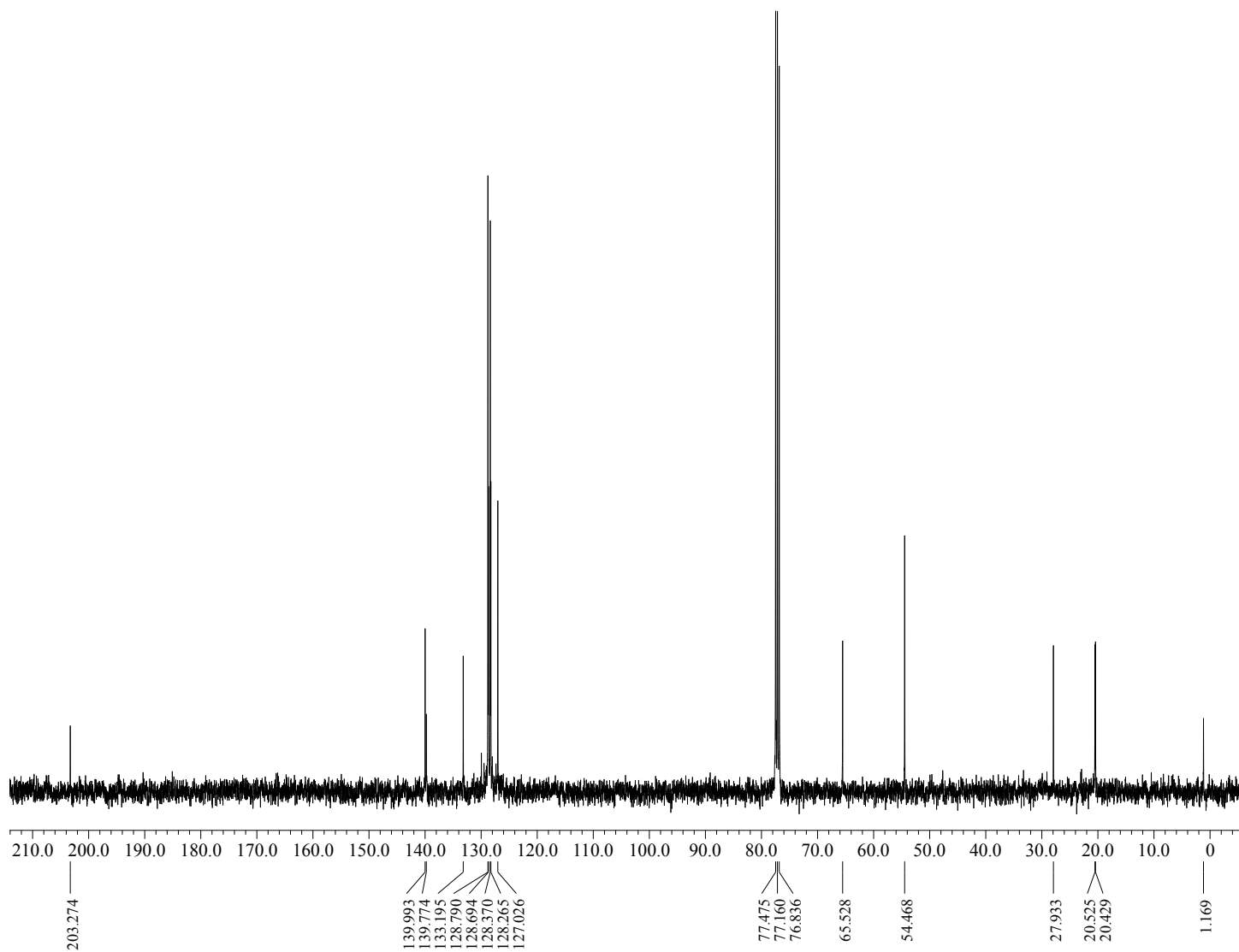
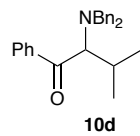


X: parts per Million: 1H

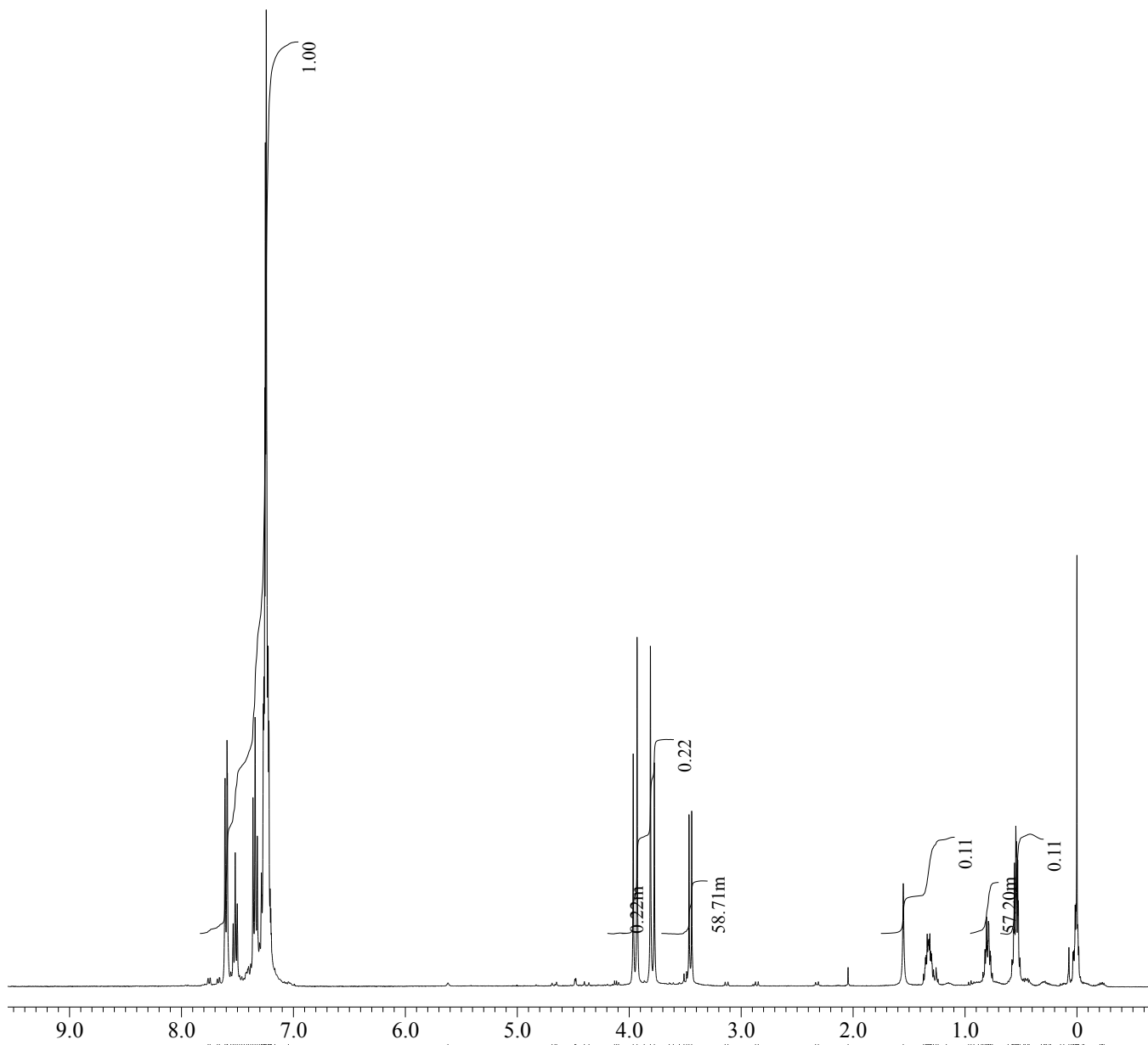
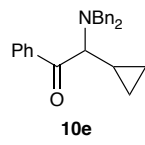


X: parts per Million: 13C

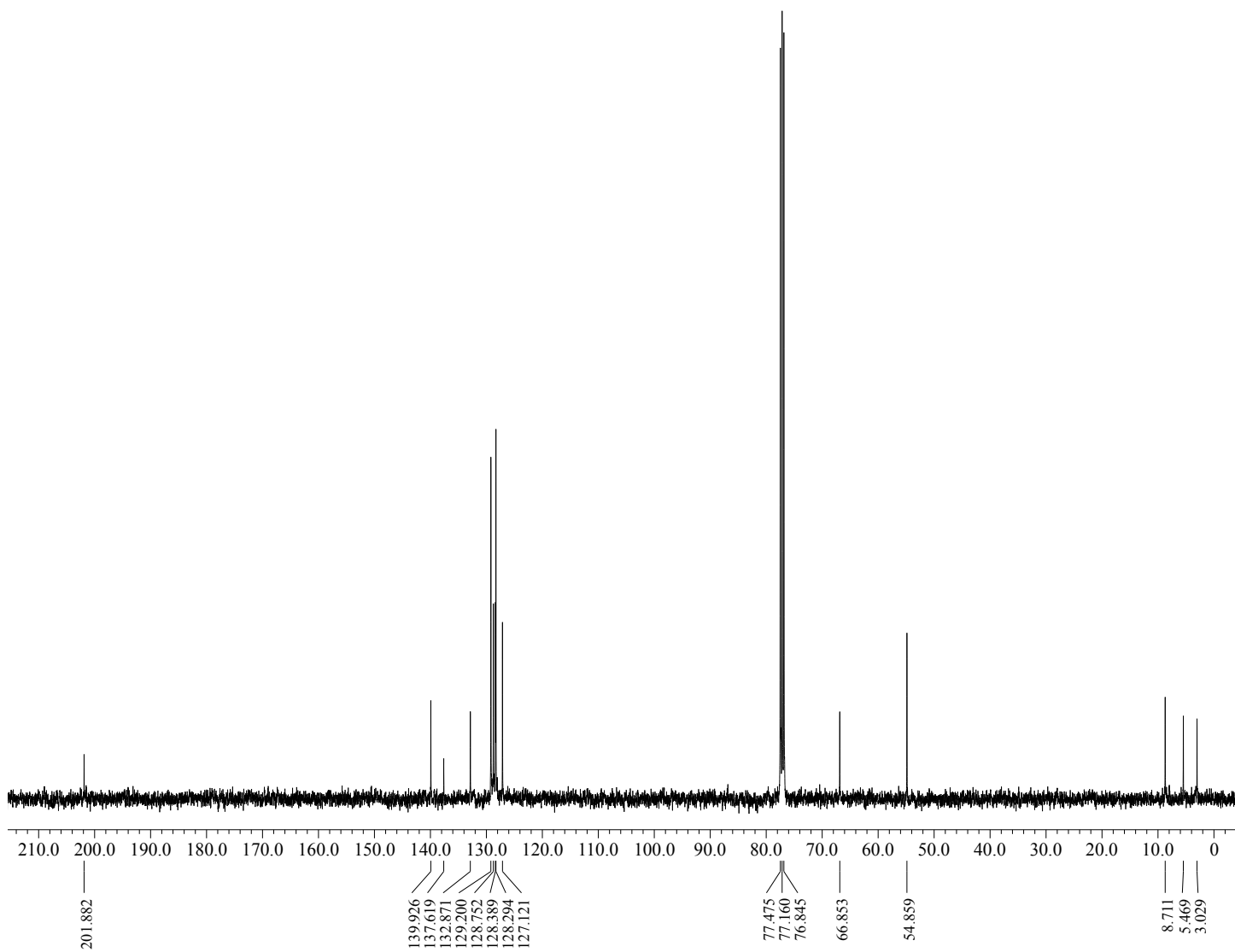
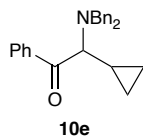




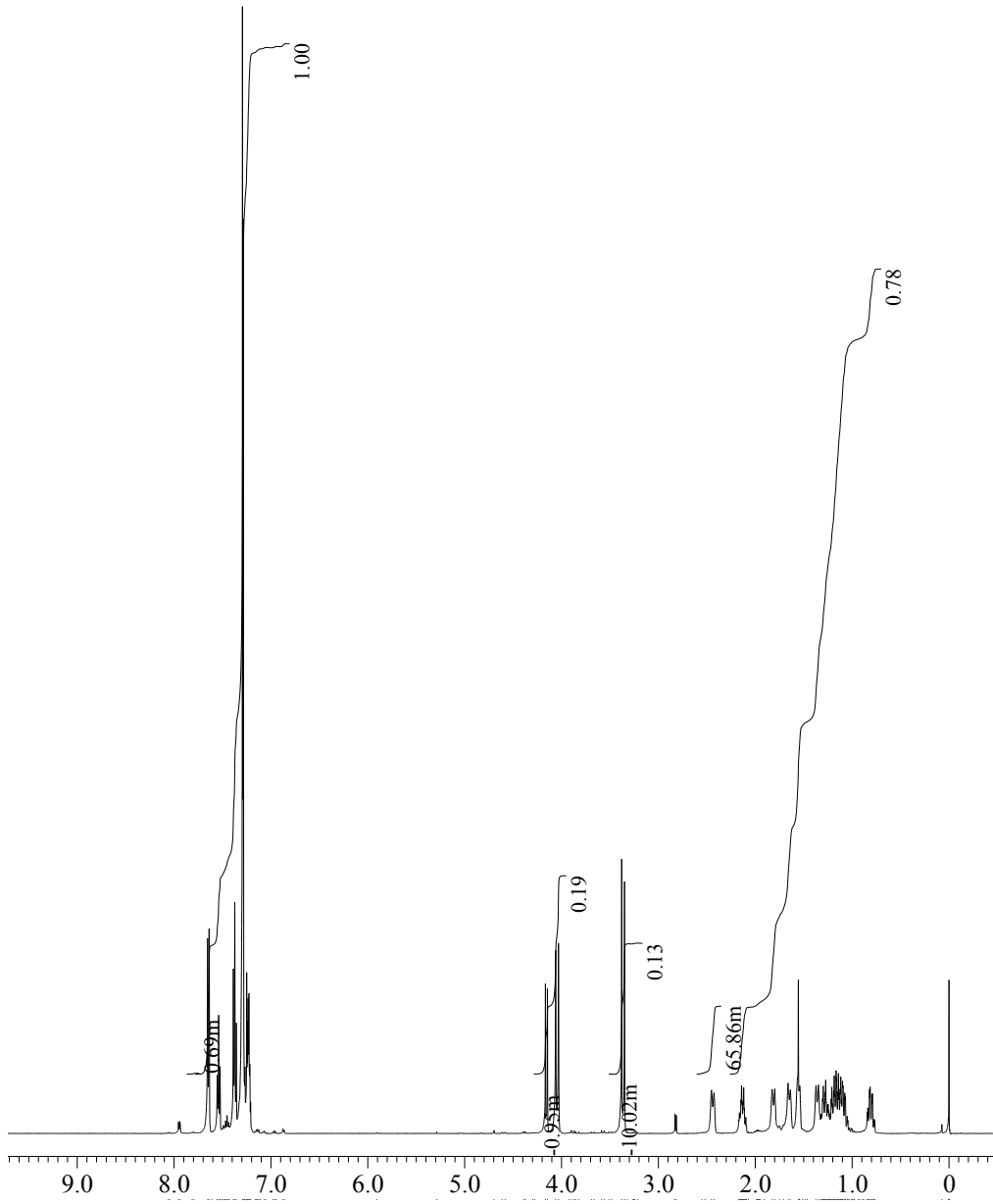
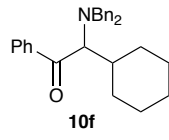
X: parts per Million: ¹³C



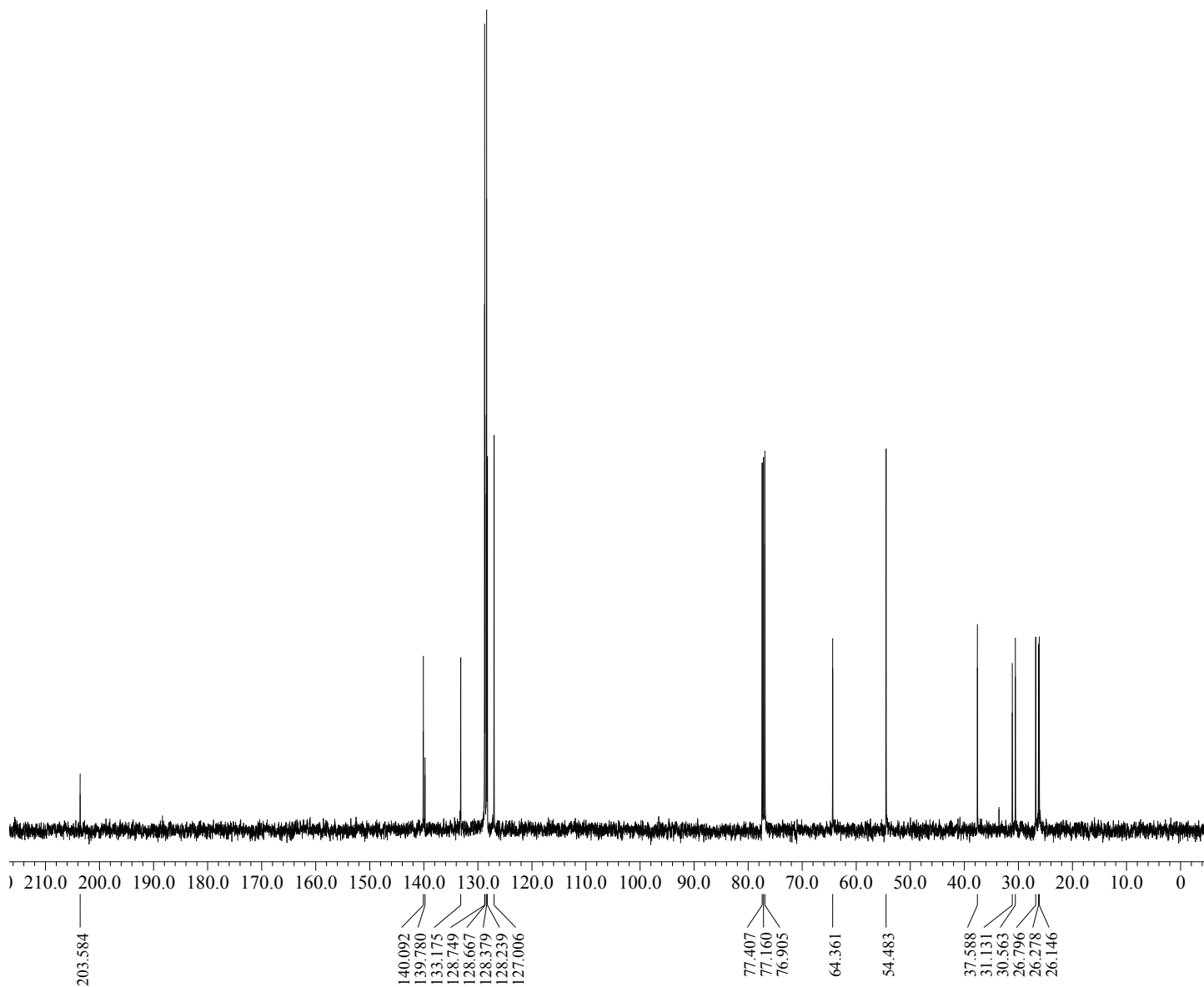
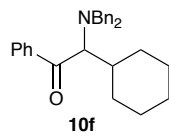
X: parts per Million: 1H



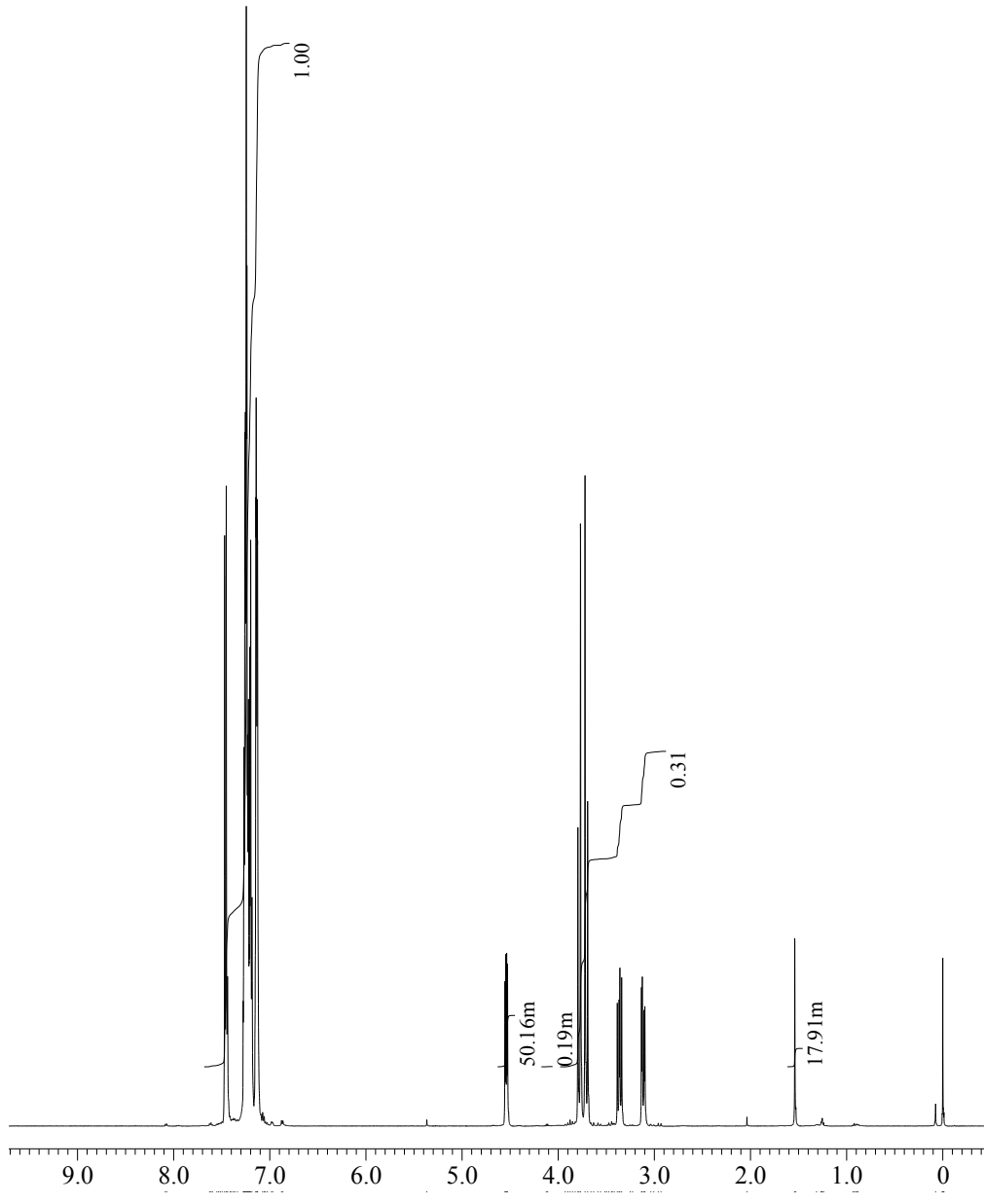
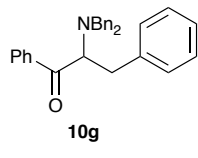
X: parts per Million: 13C



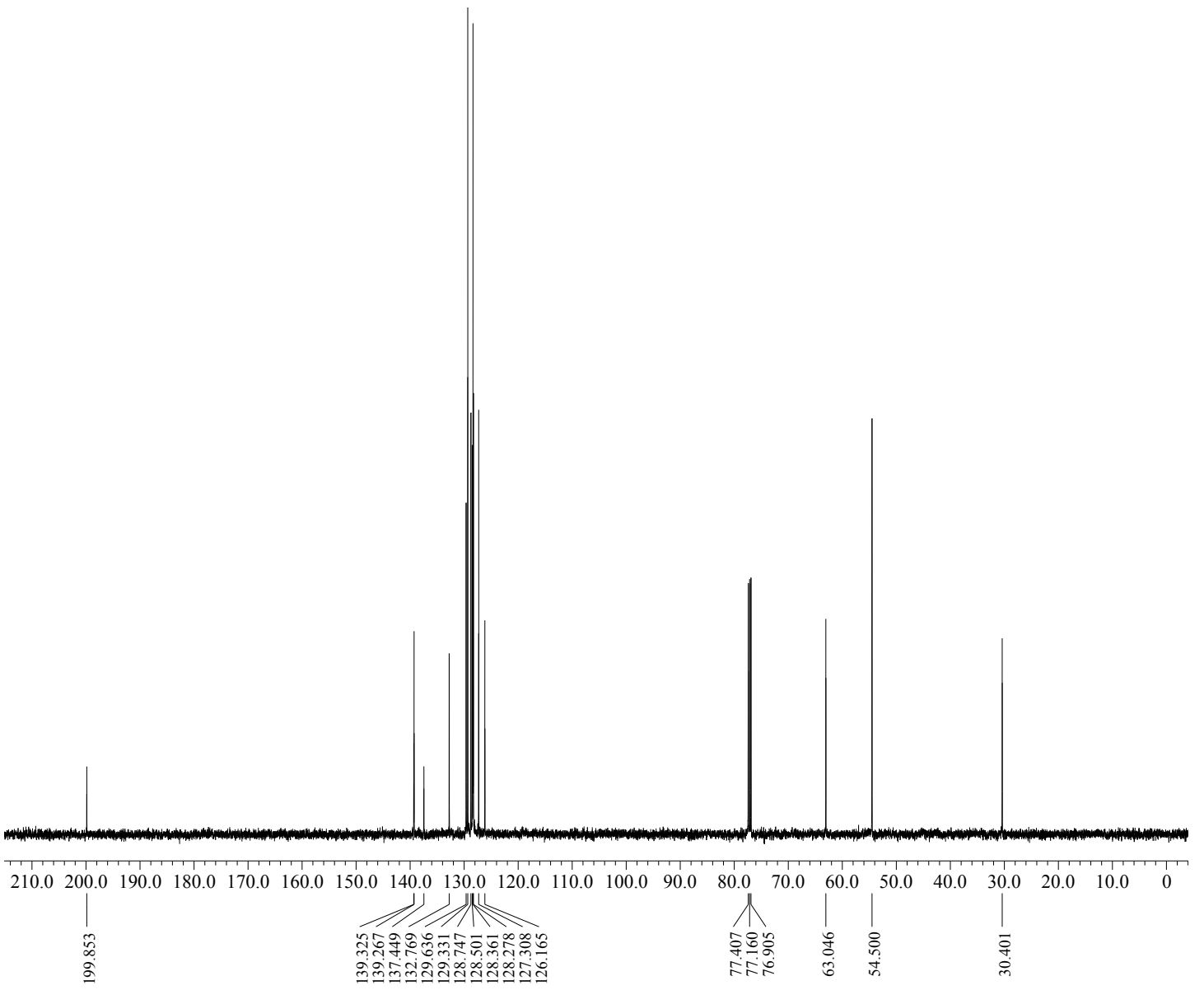
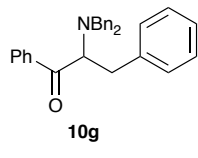
X: parts per Million: 1H



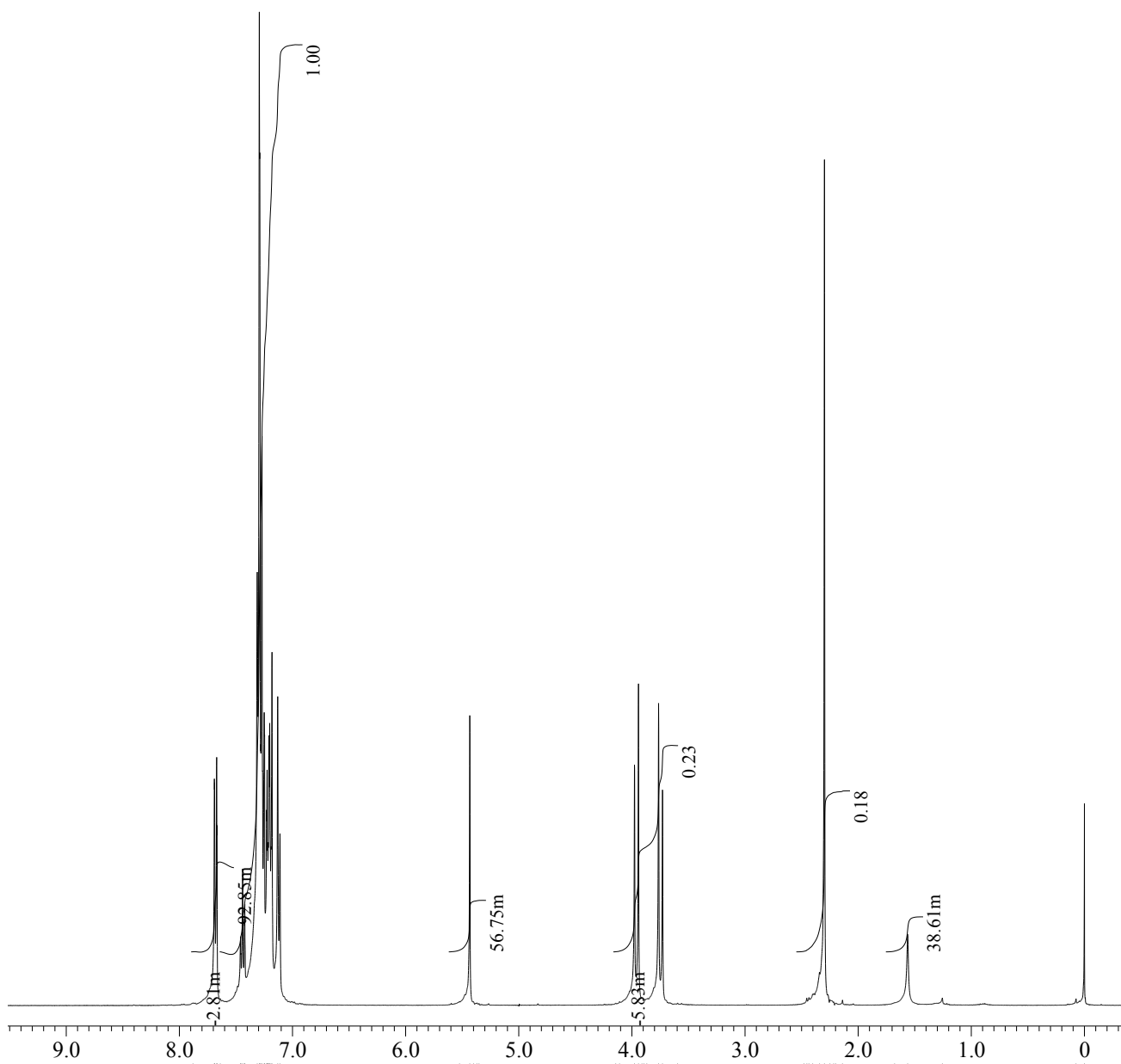
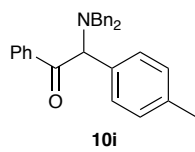
X: parts per Million: 13C



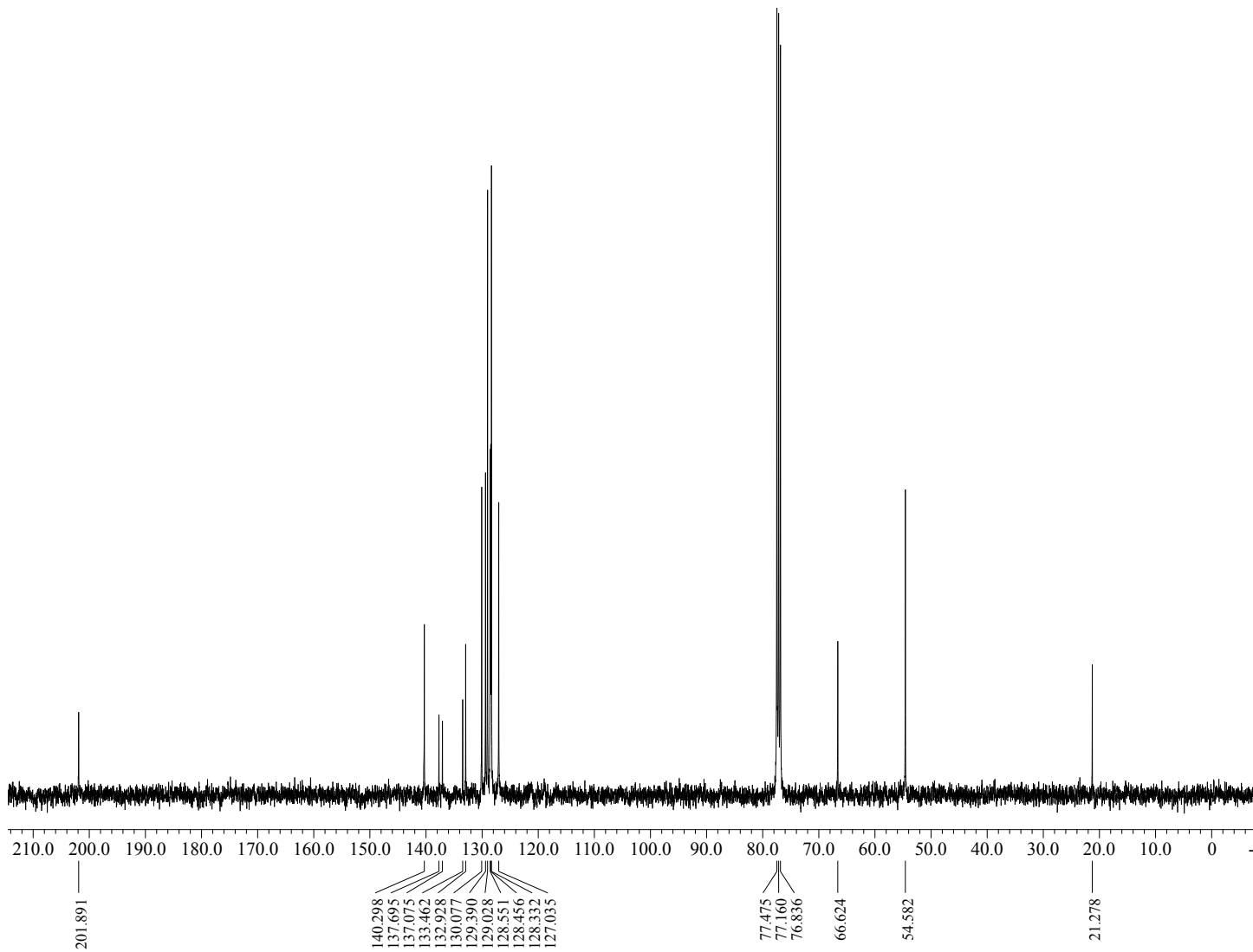
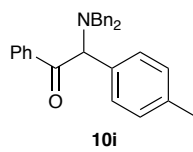
X: parts per Million: 1H



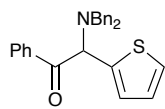
X: parts per Million: 13C



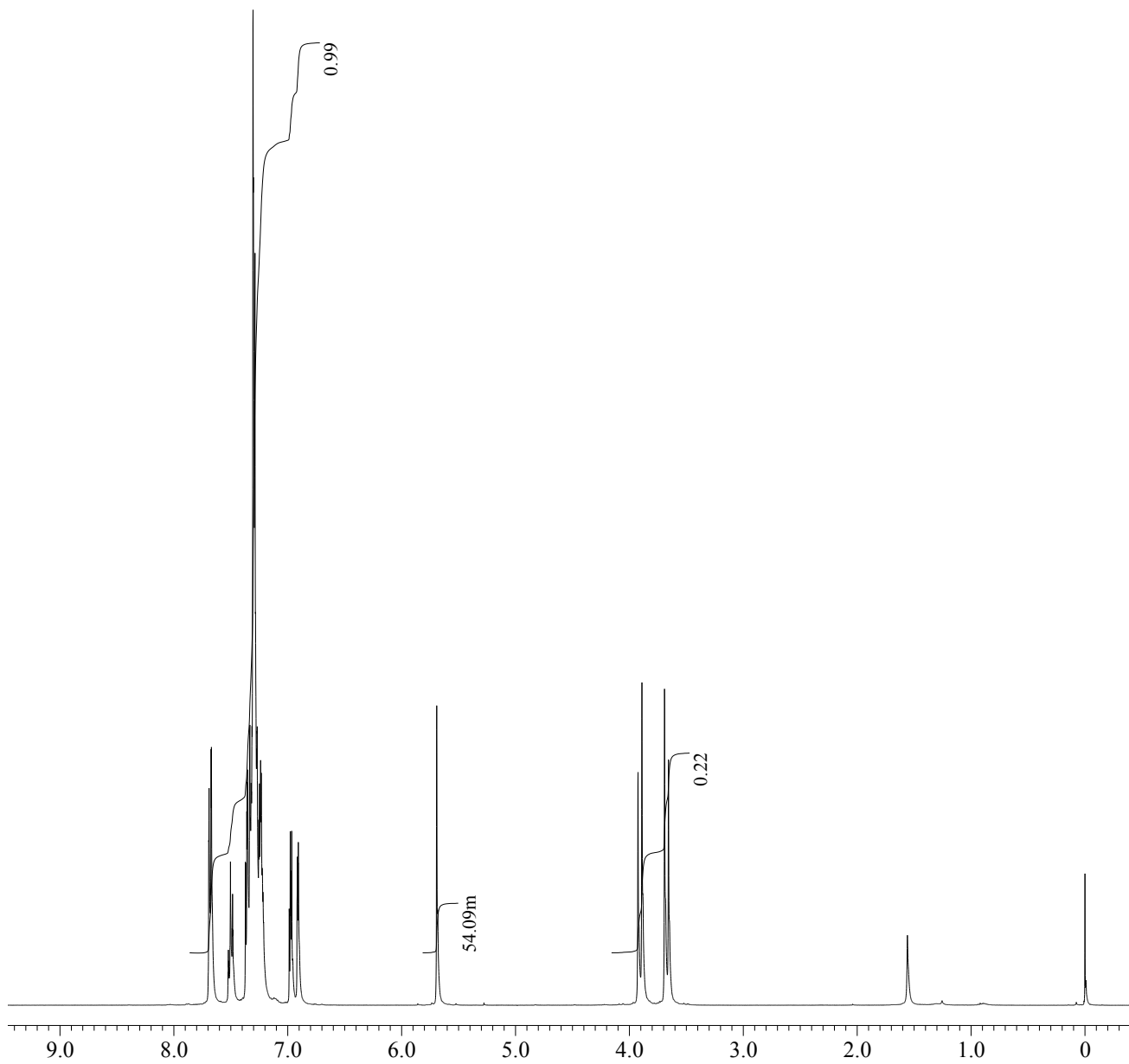
X: parts per Million: 1H



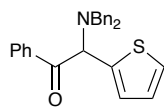
X: parts per Million: 13C



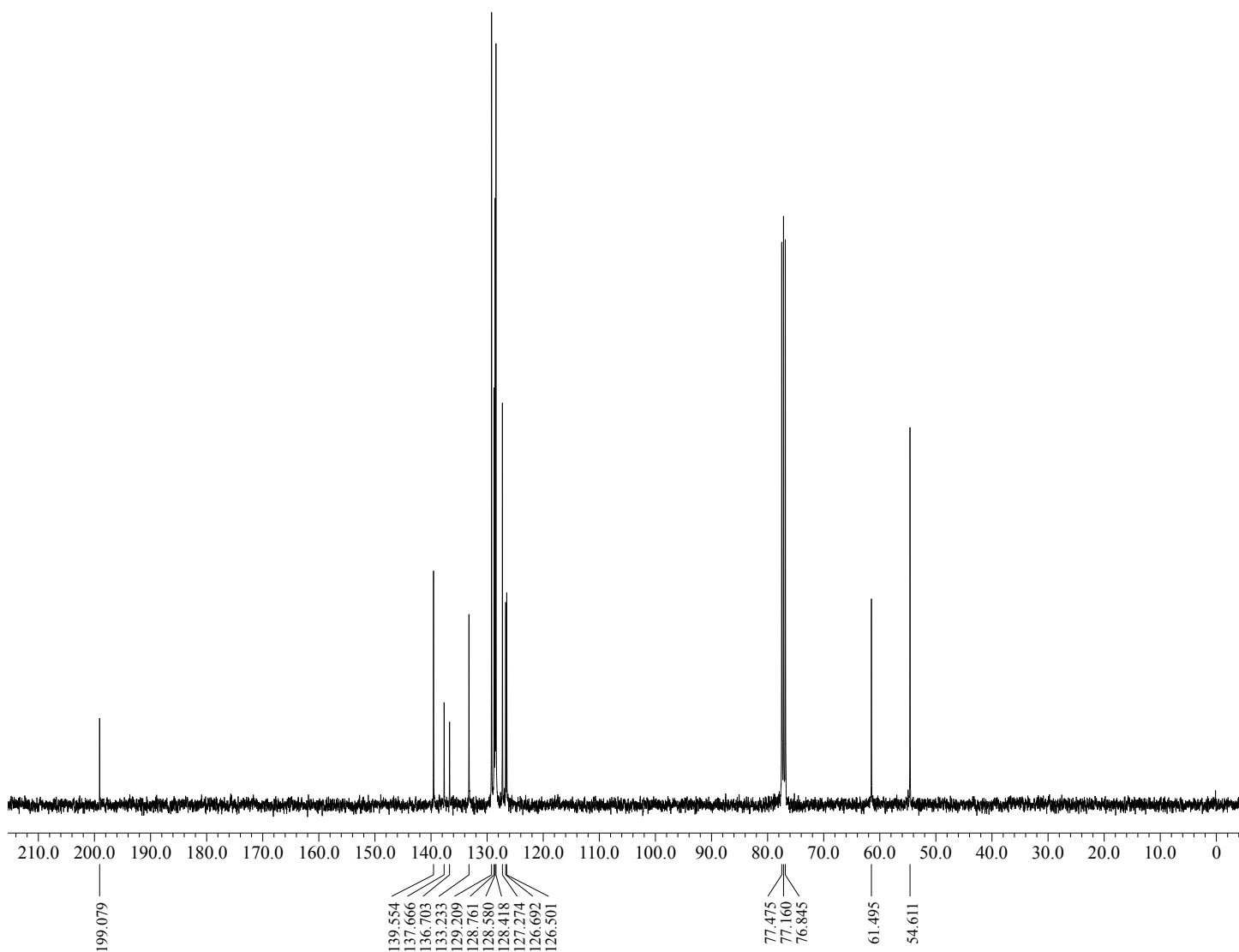
10j



X: parts per Million: 1H



10j



X: parts per Million: 13C