

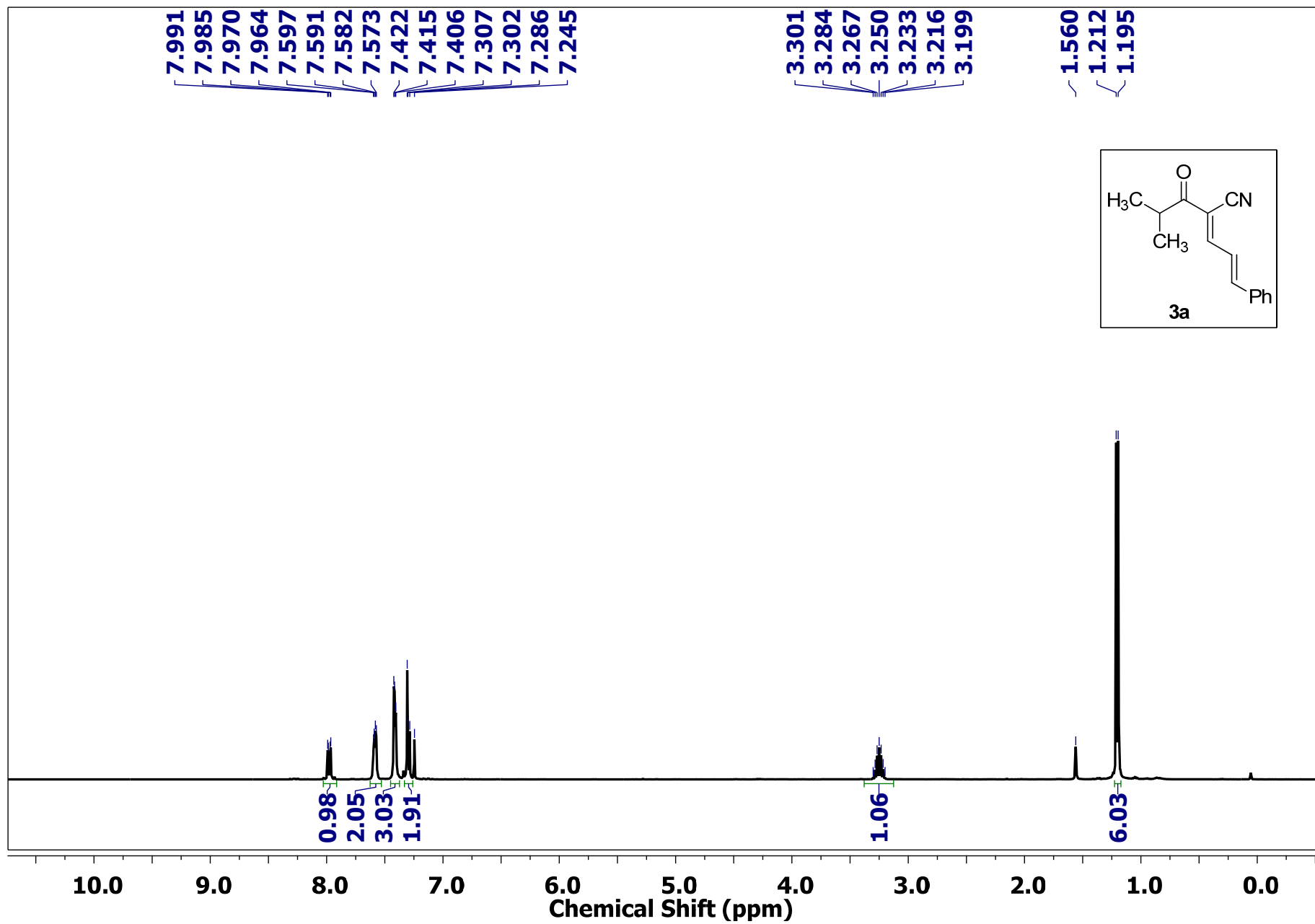
Supporting Information II

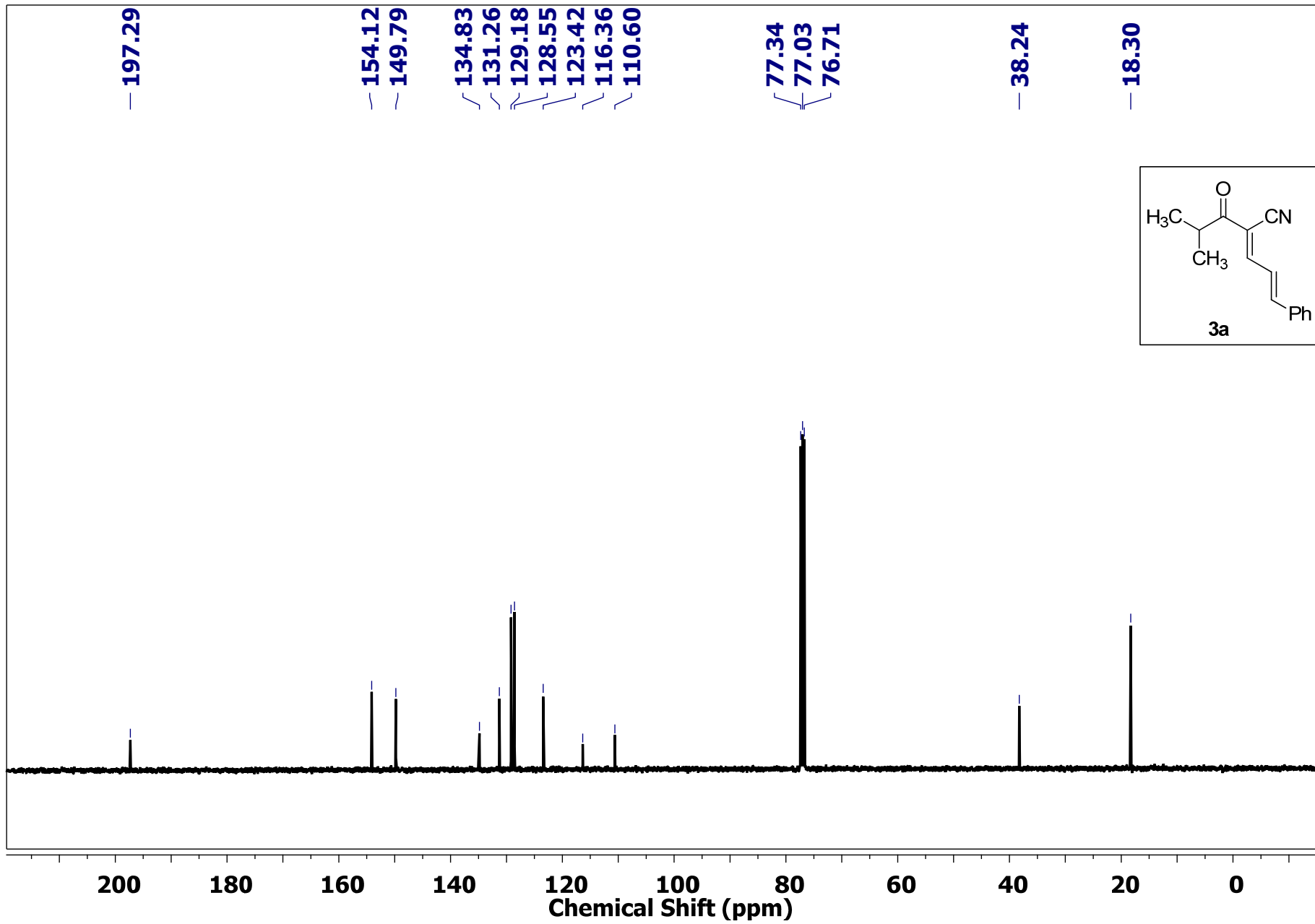
Nitrile-Assisted Oxidation over Oxidative-Annulation: Palladium-Catalyzed Oxidation of α -Cinnamyl β -Keto Nitriles

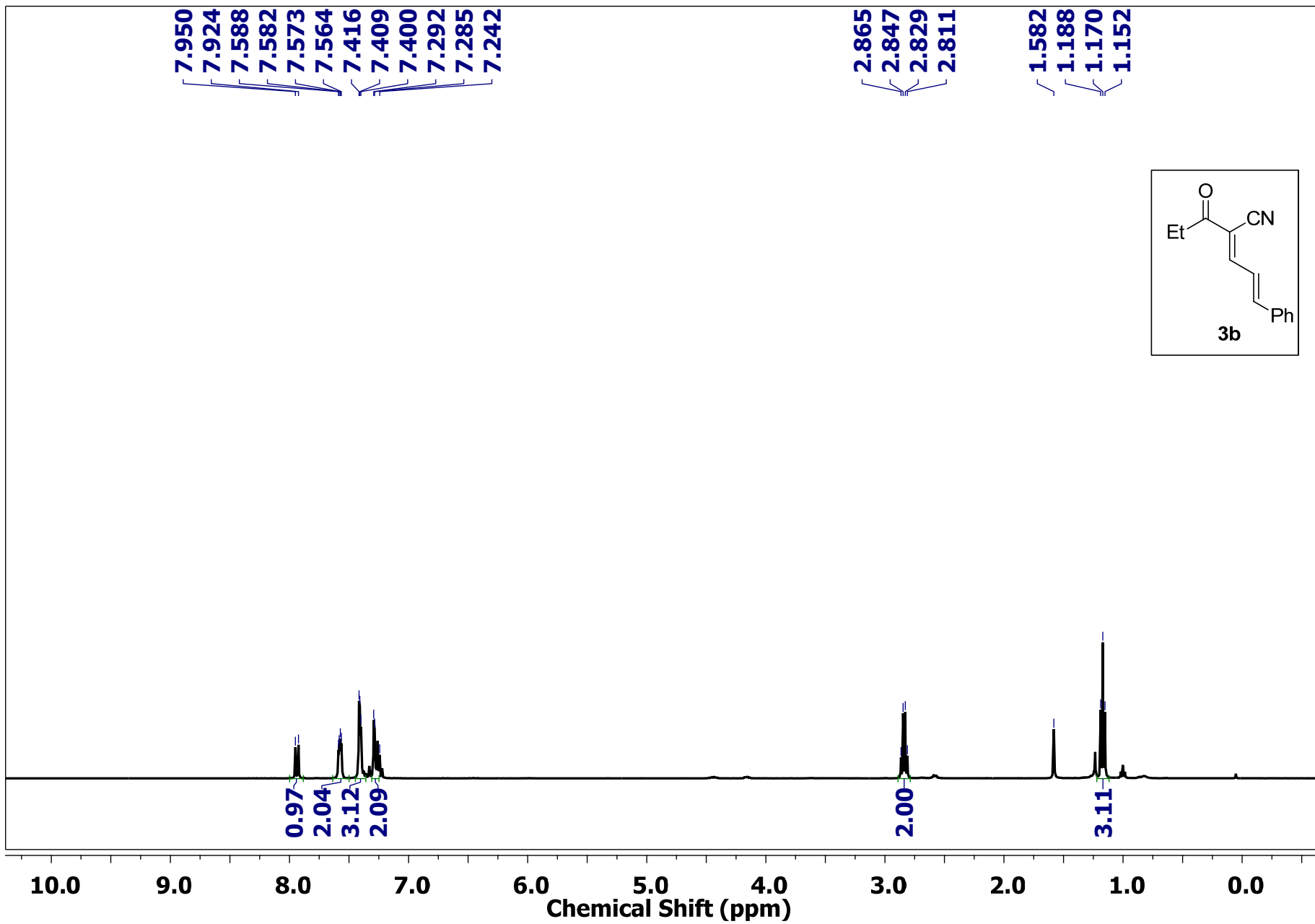
Rajender Nallagonda, Reddy Rajasekhar Reddy and Prasanta Ghorai*

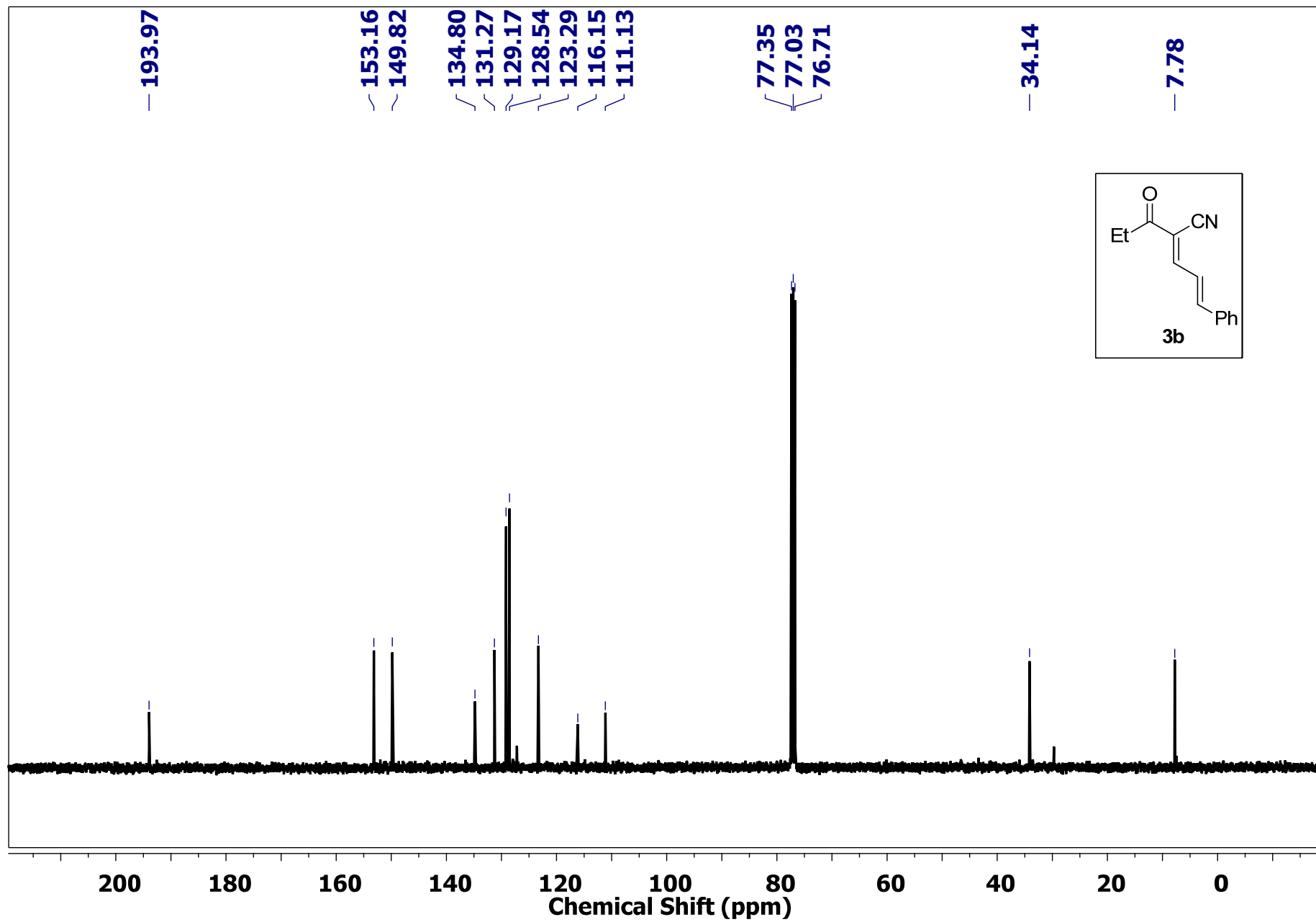
Department of Chemistry, Indian Institute of Science Education and Research Bhopal, Bhour, Bhopal-462066, India.

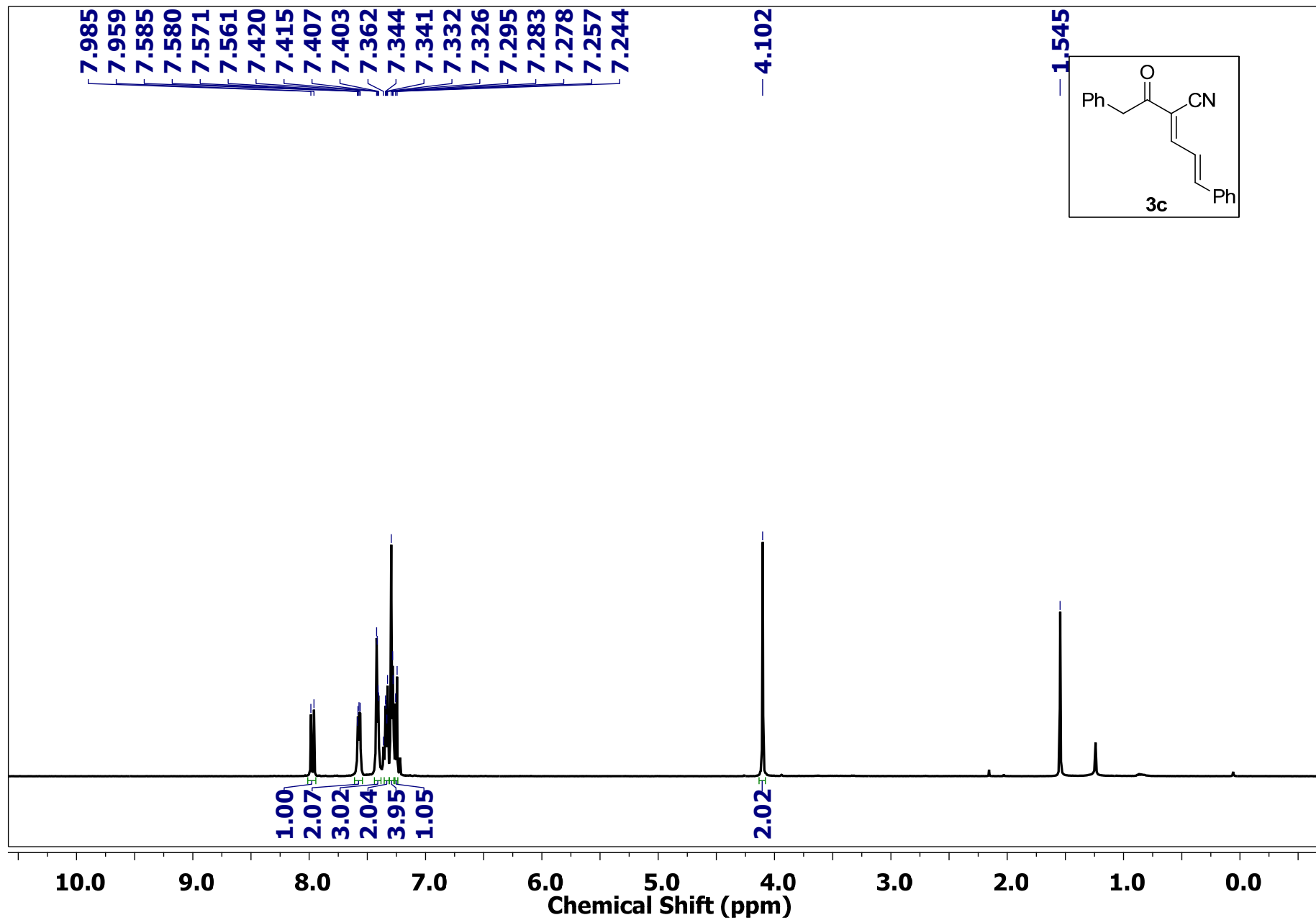
E-mail: pghorai@iiserb.ac.in

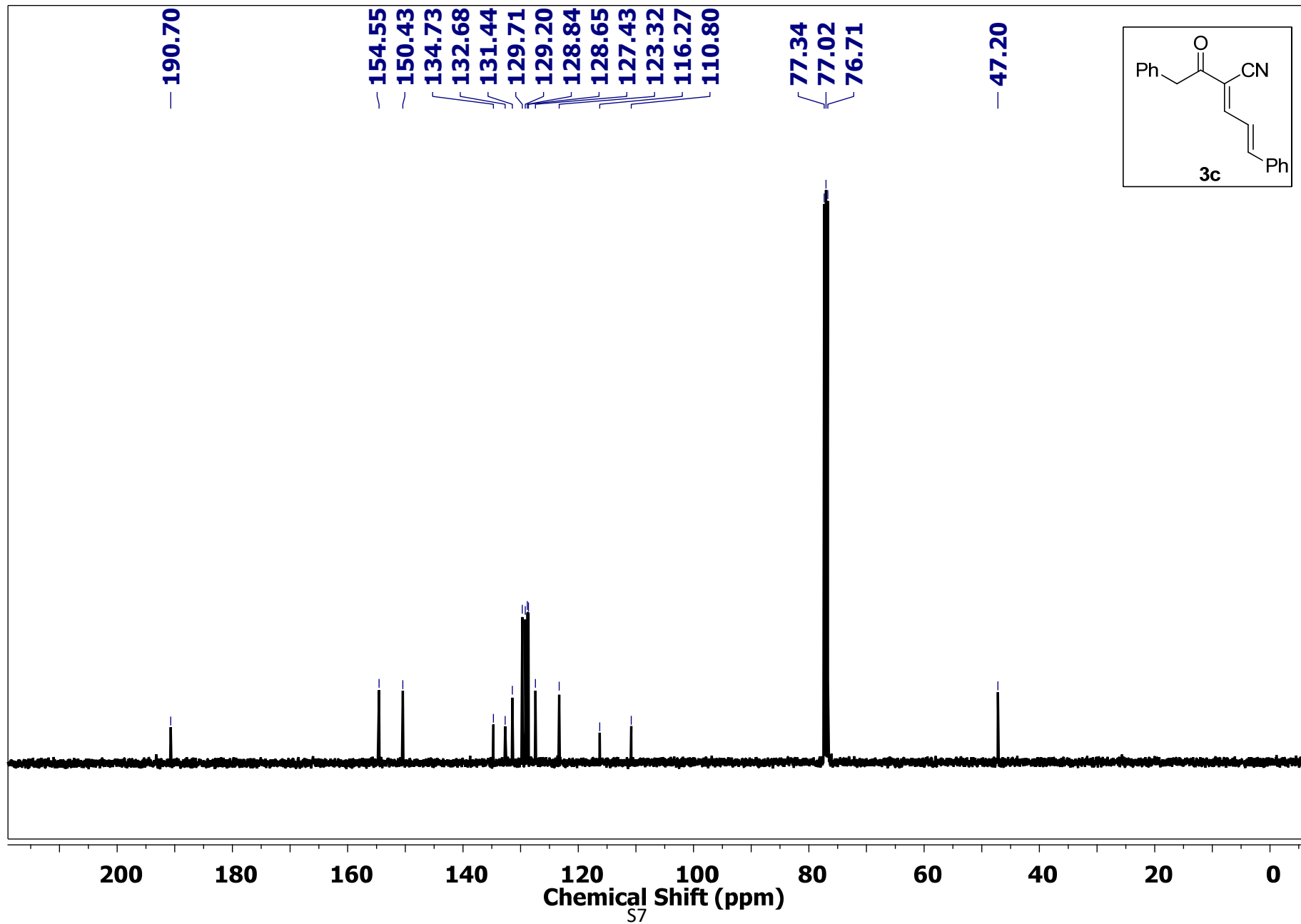


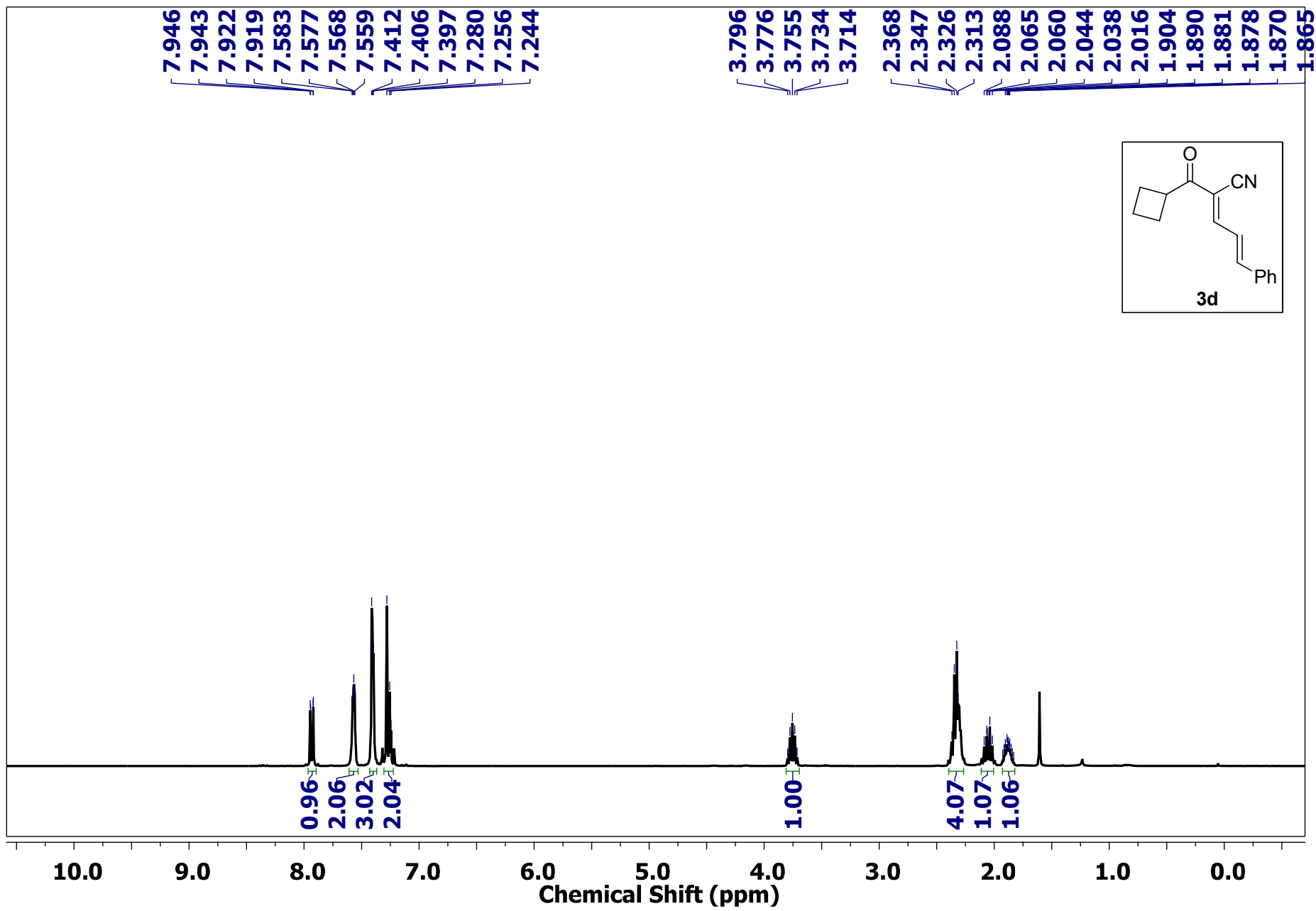


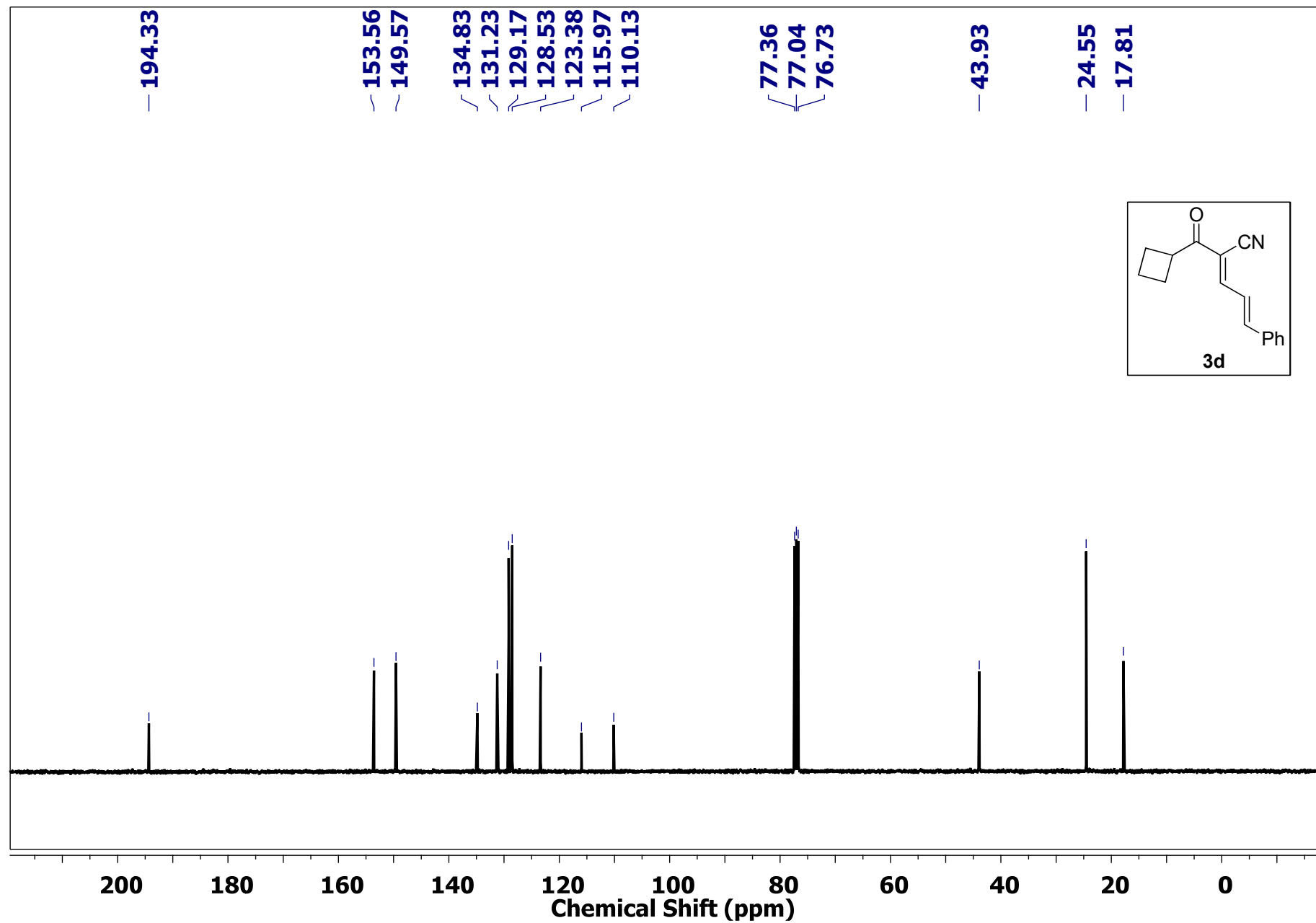


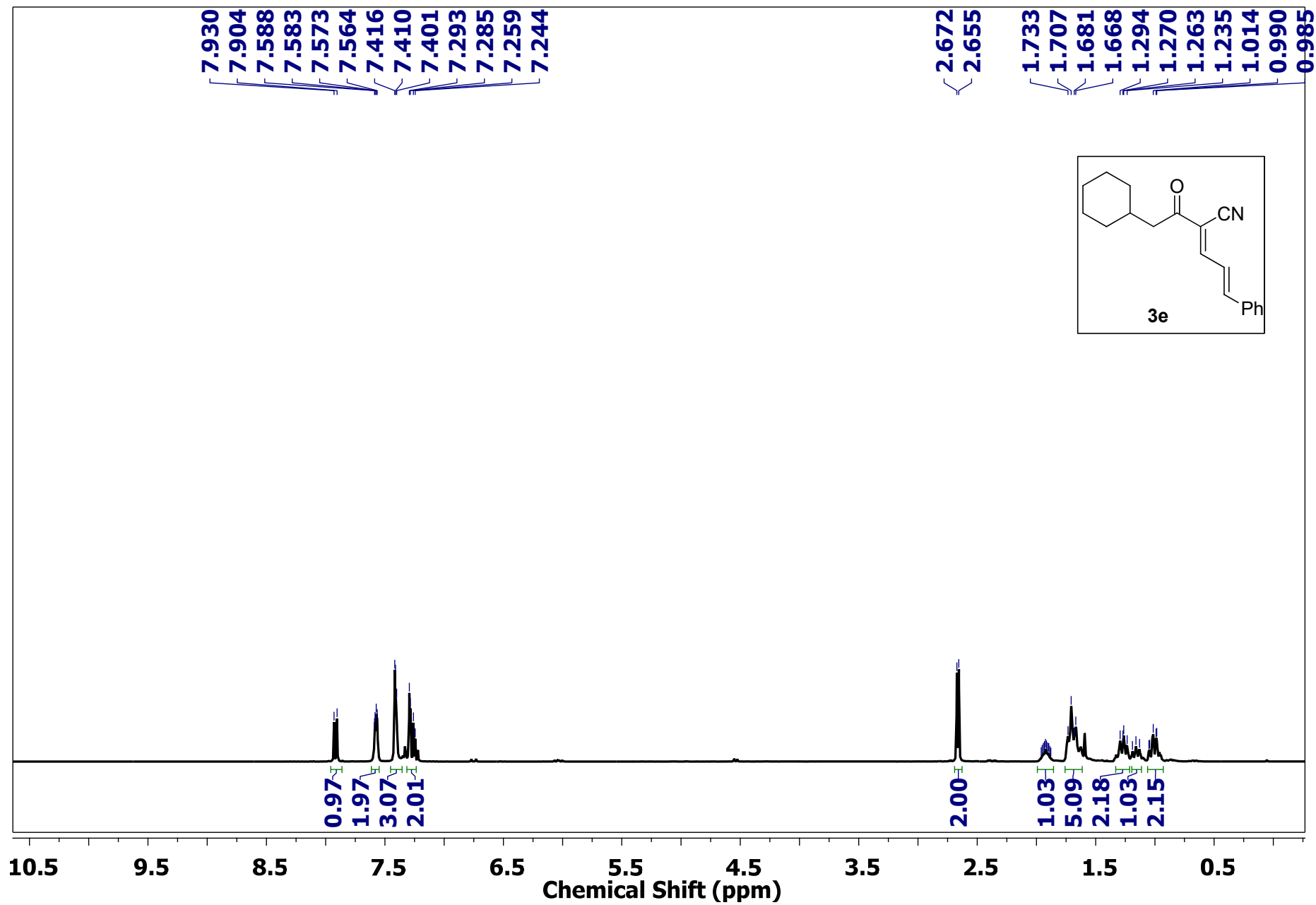


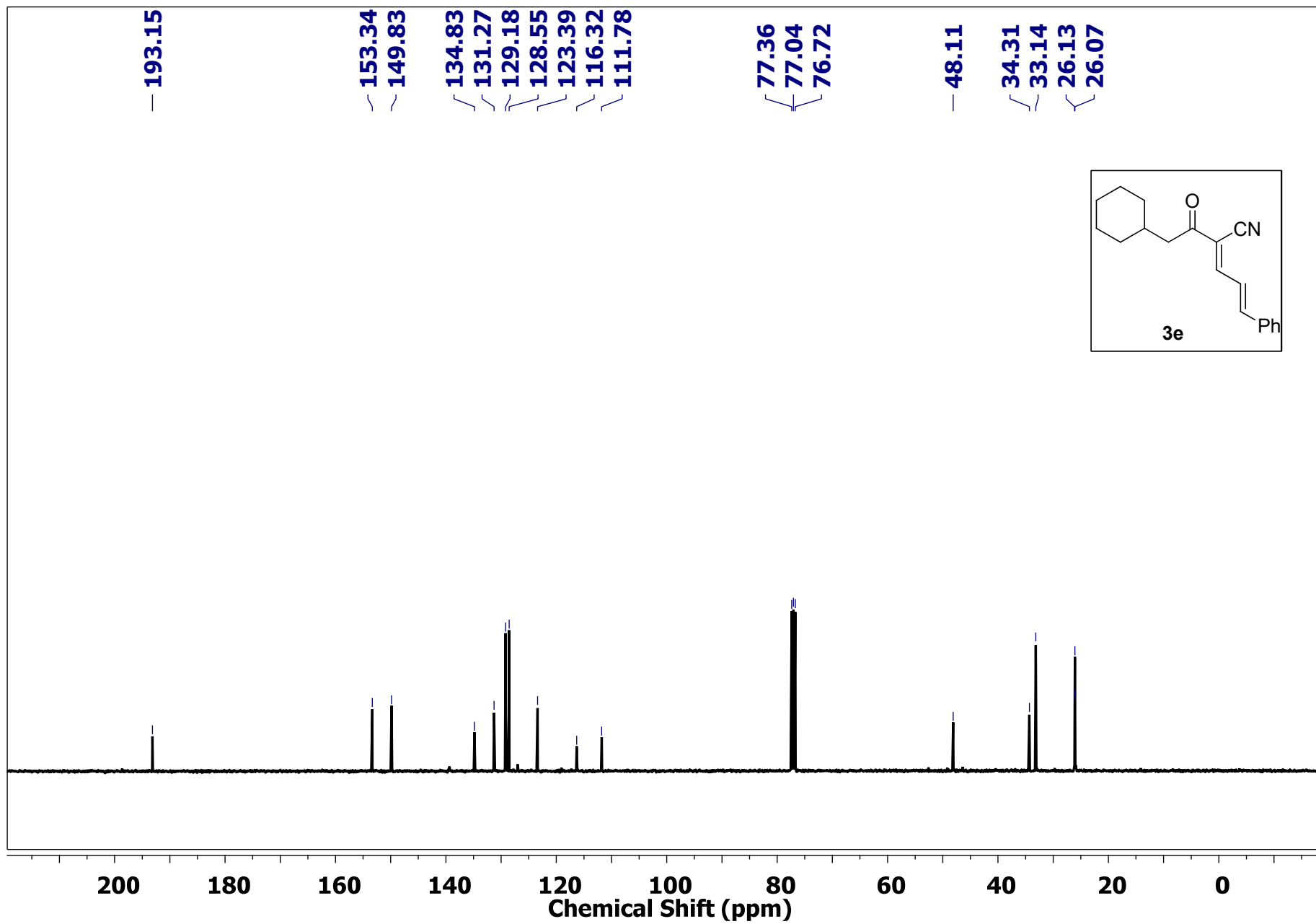


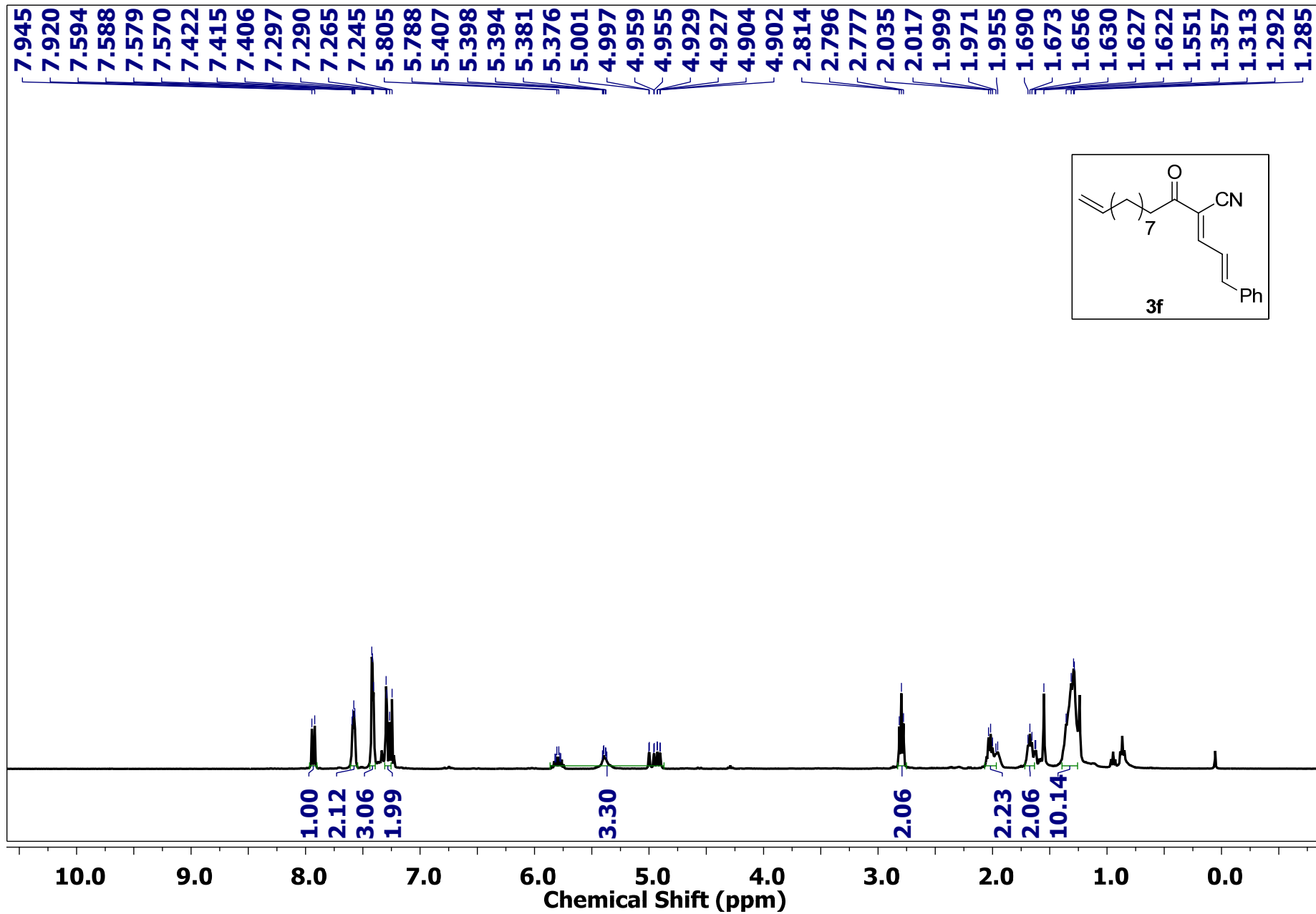


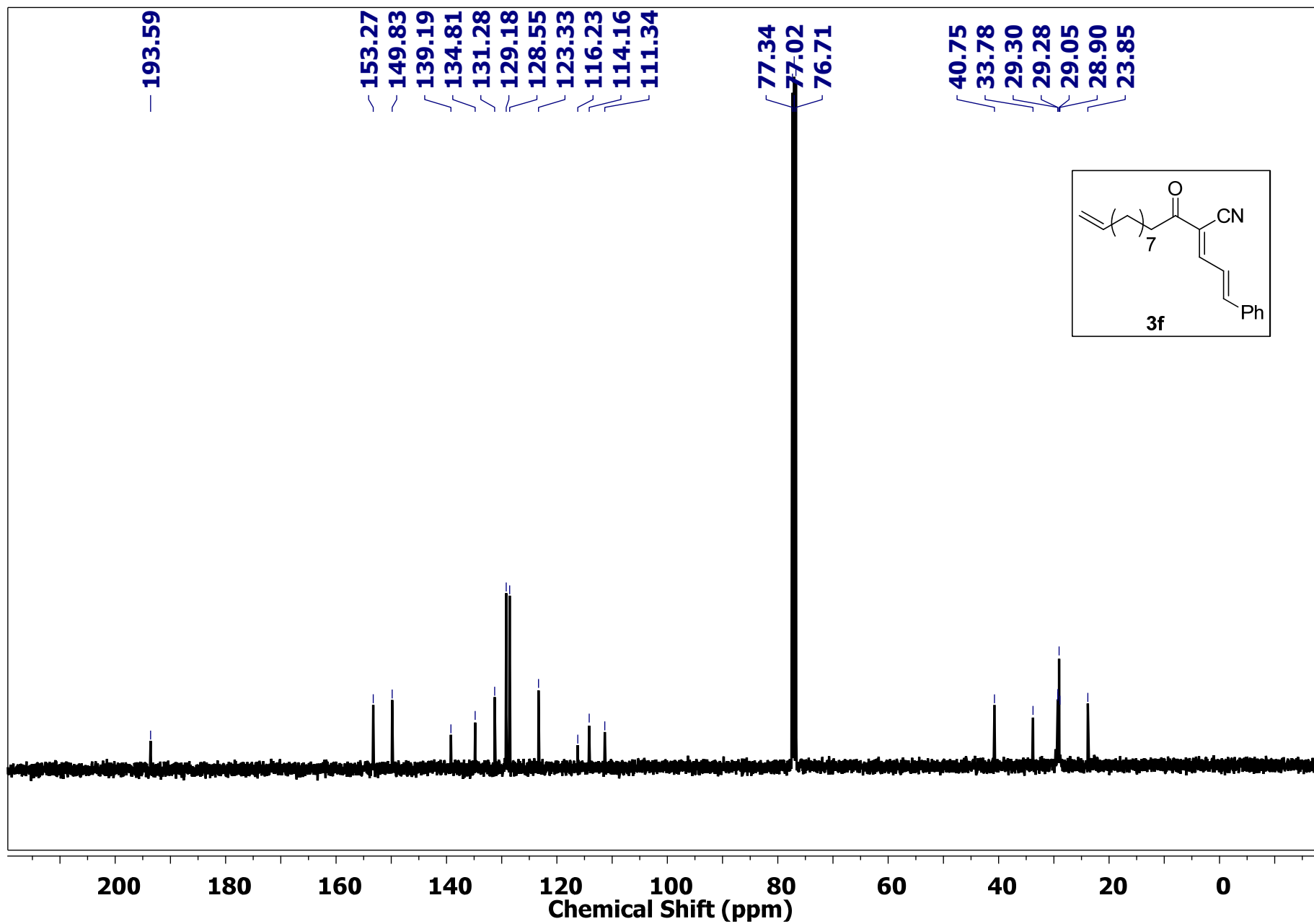


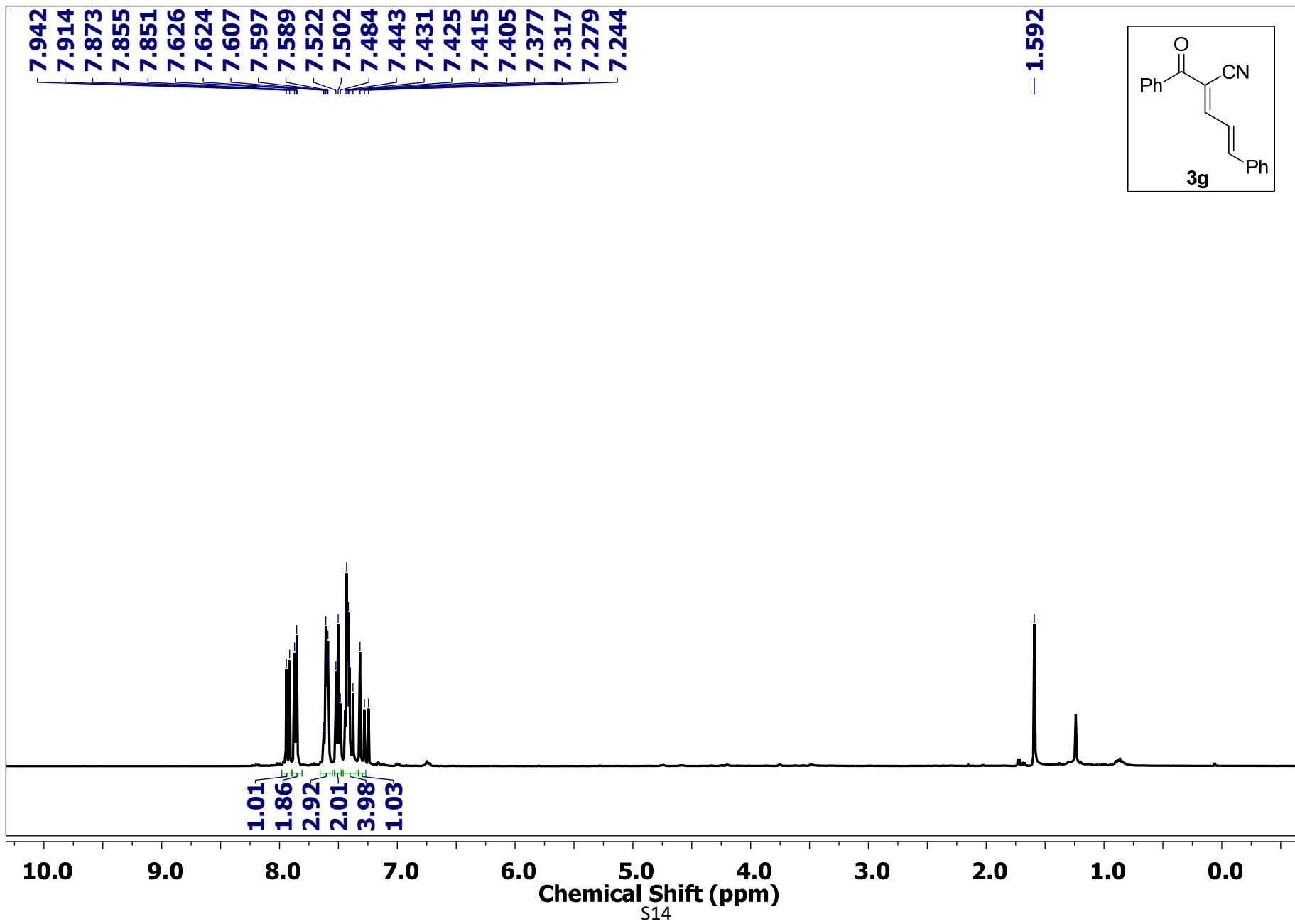


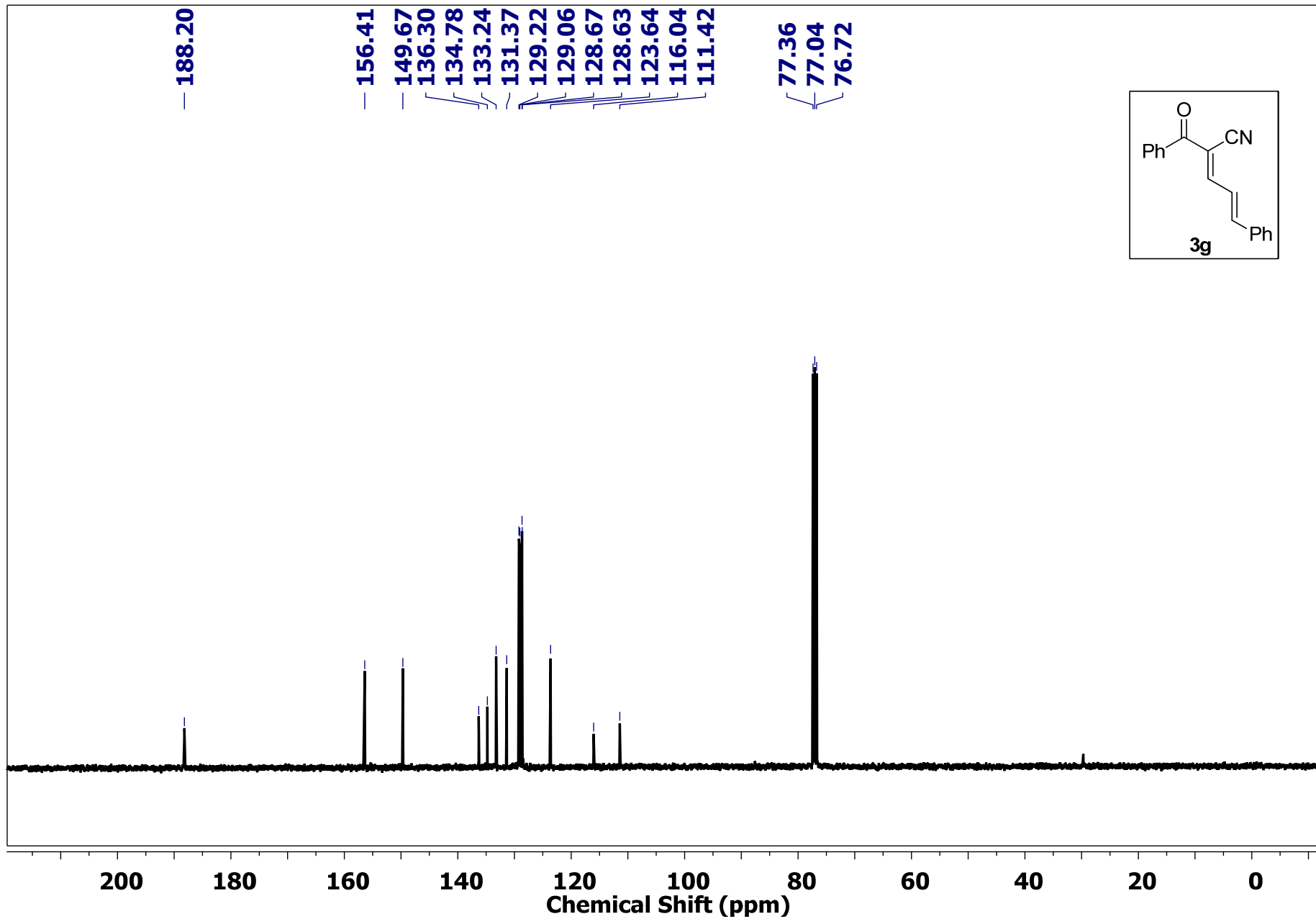


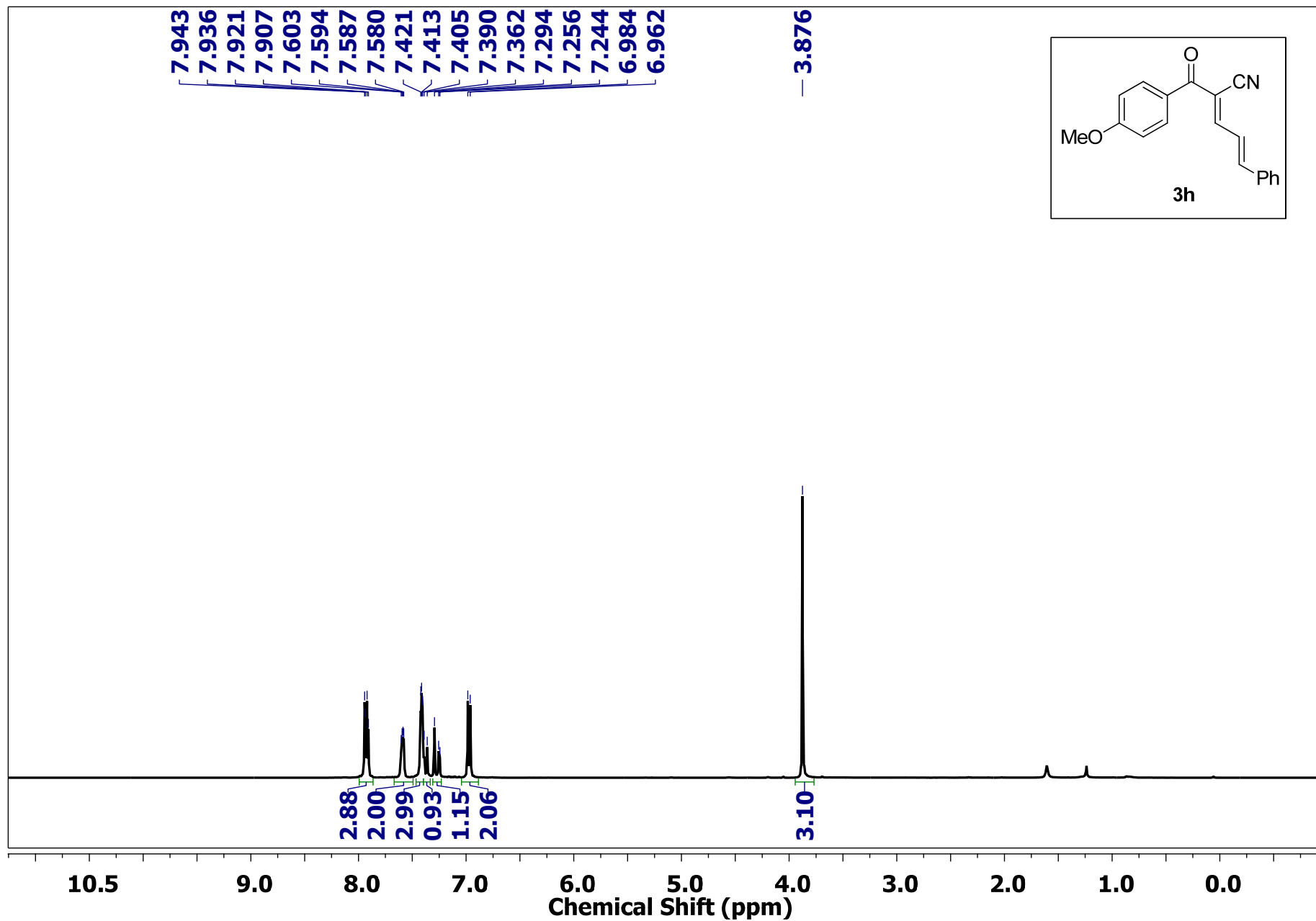


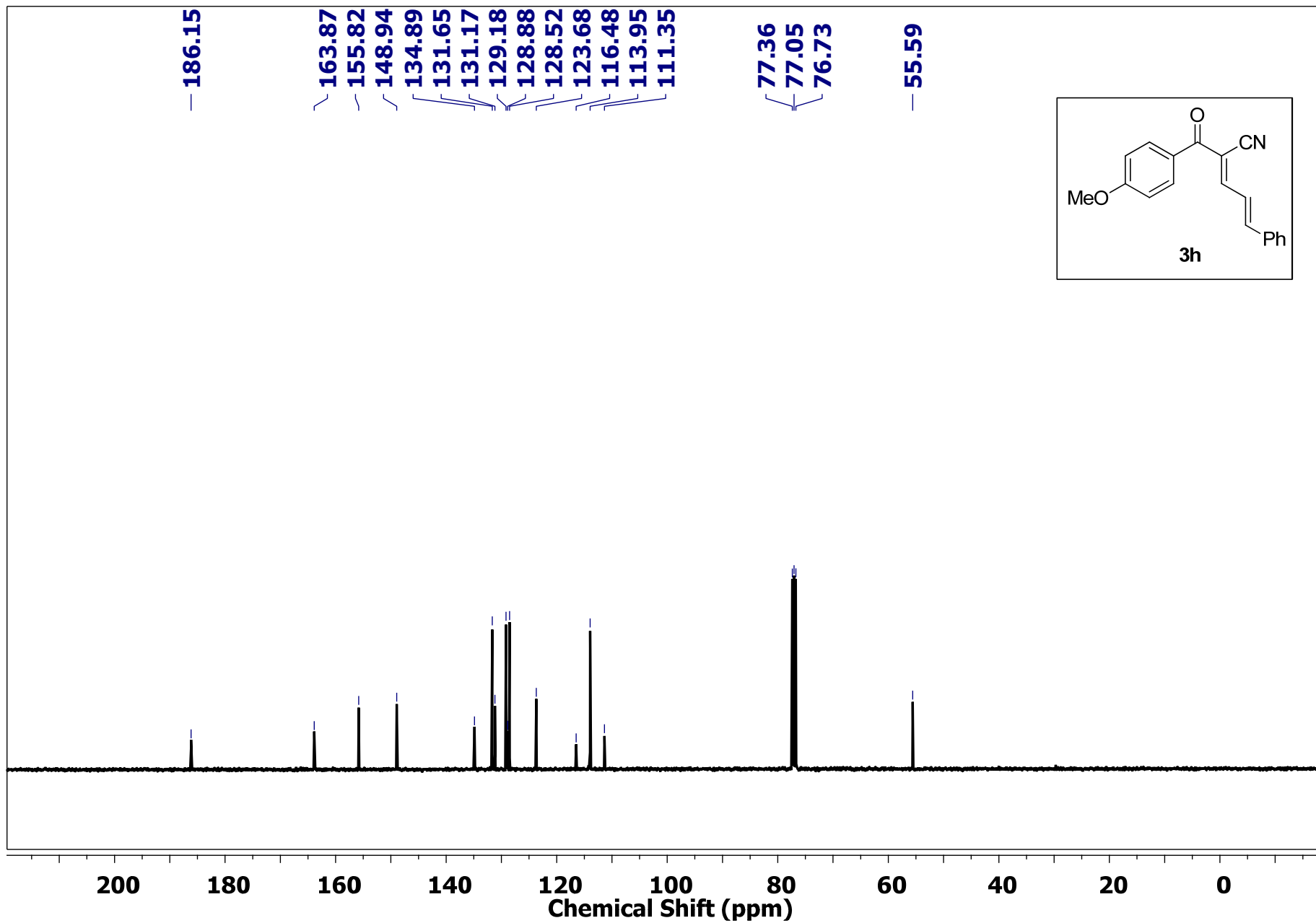


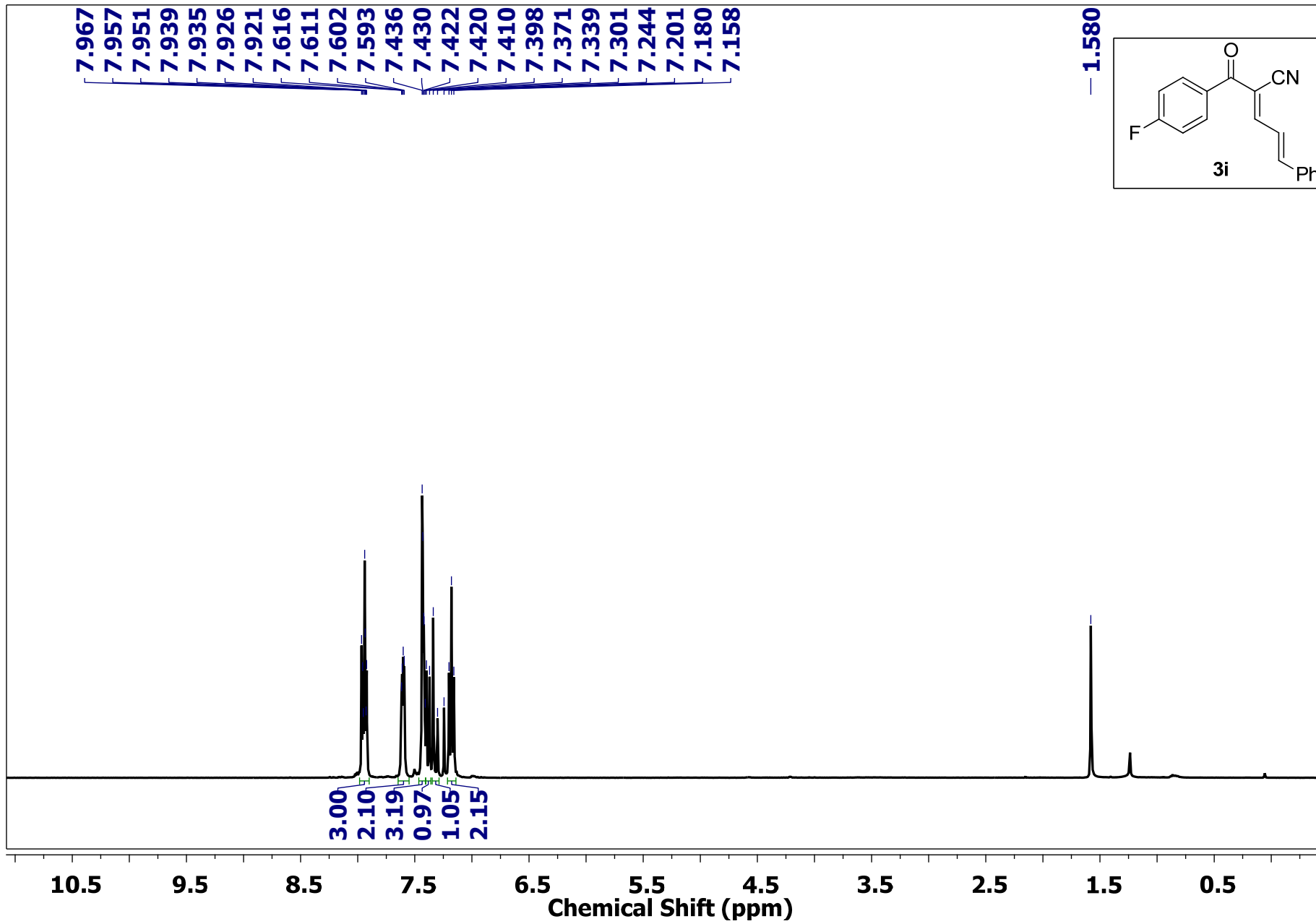


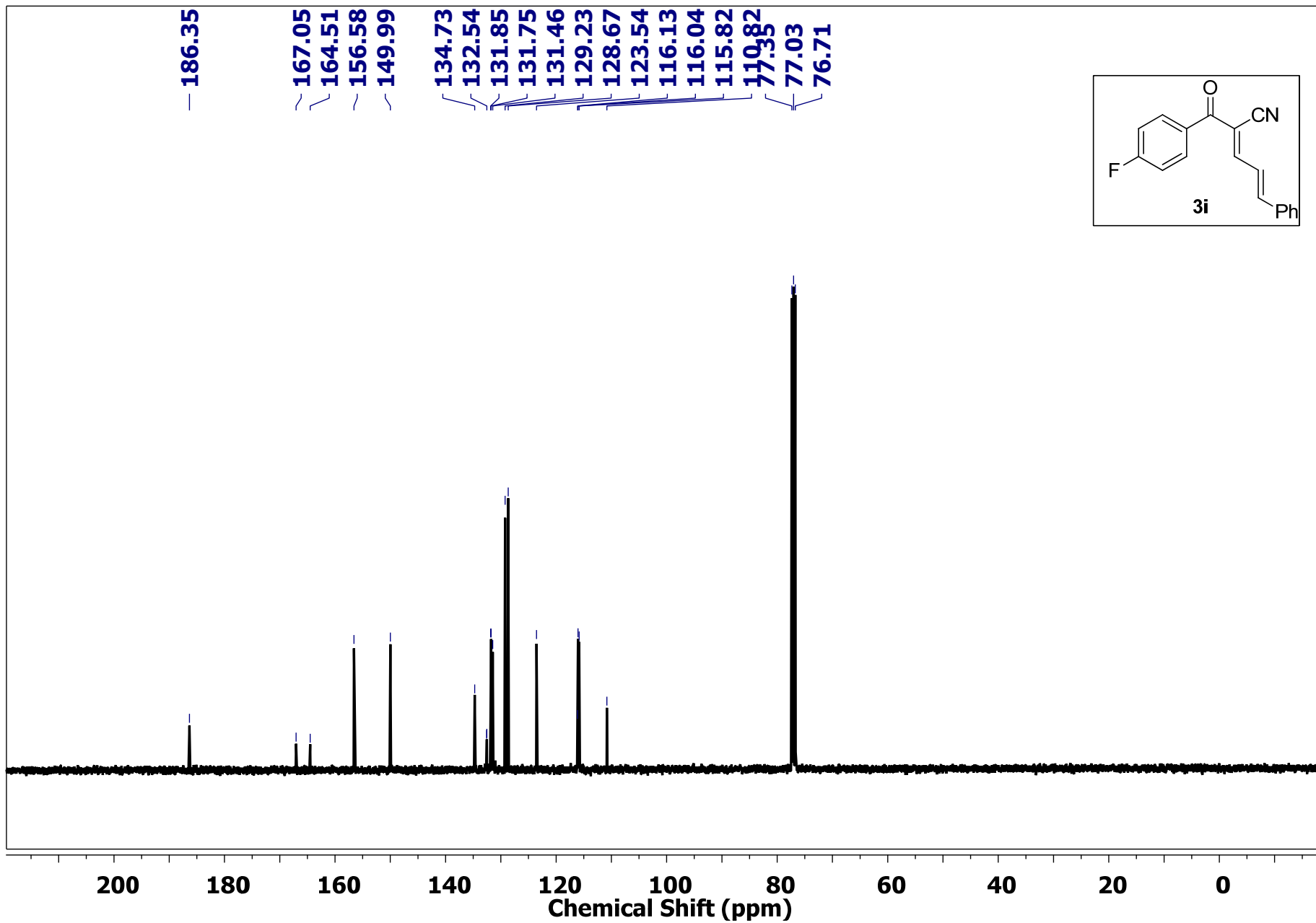


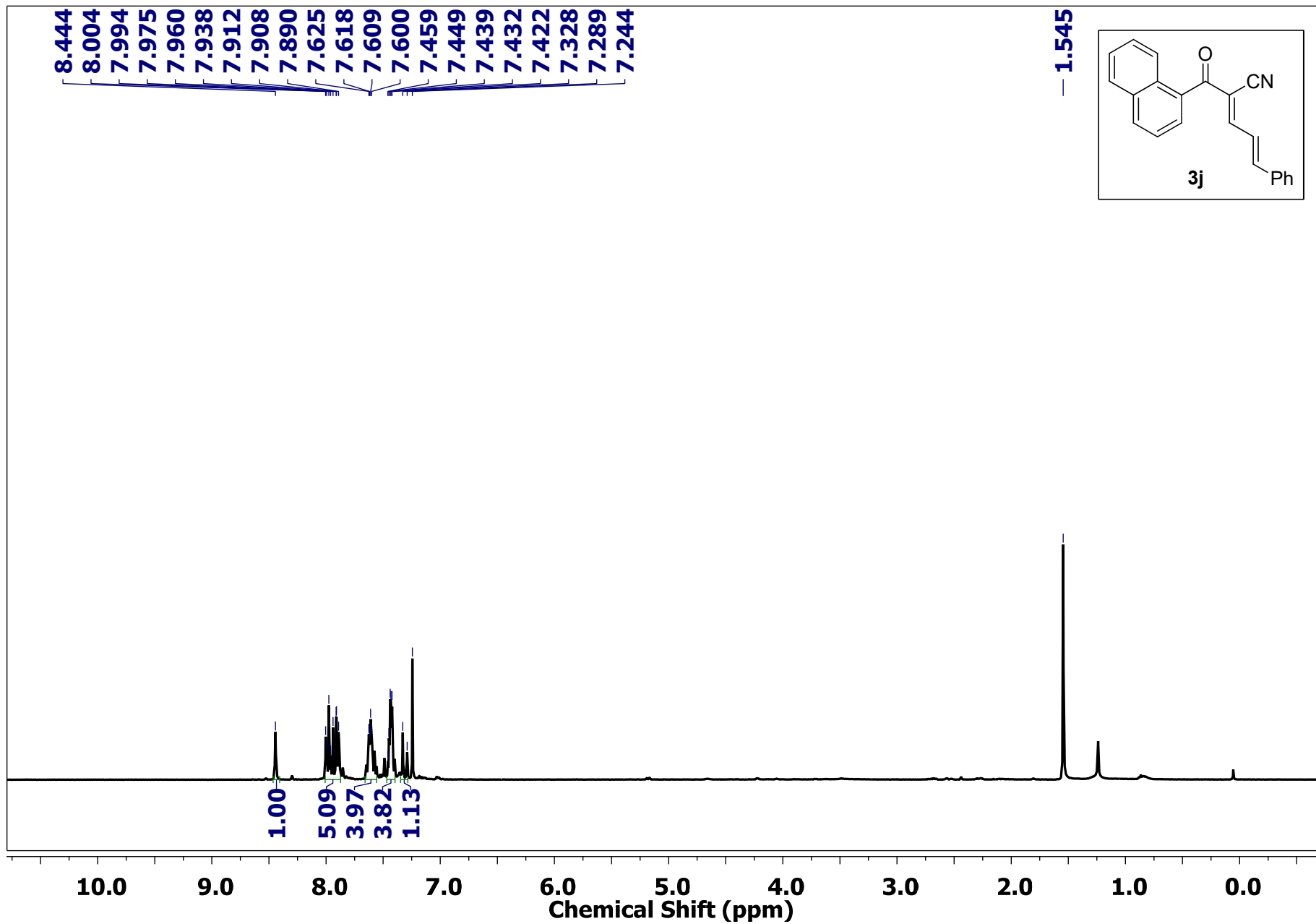


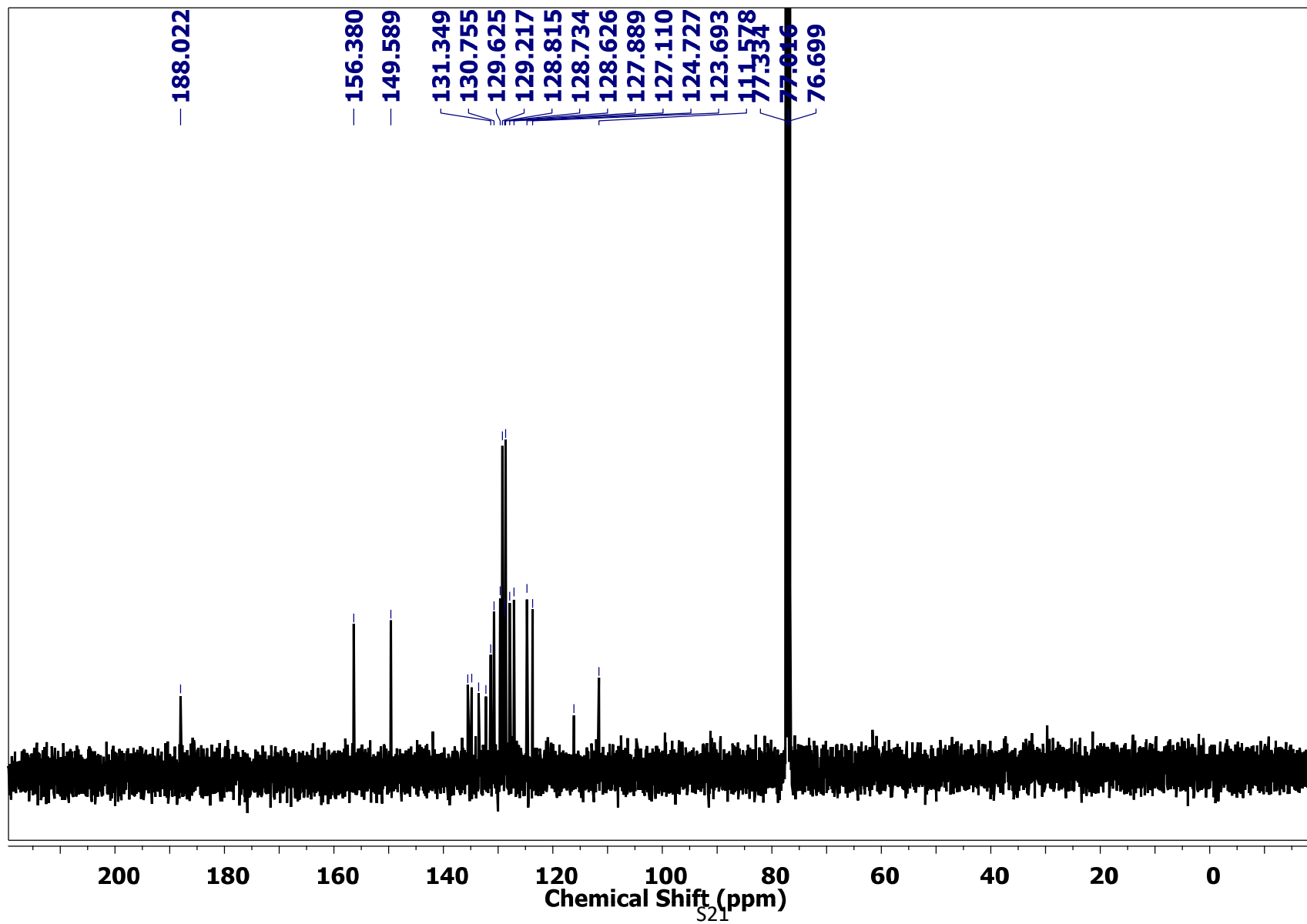
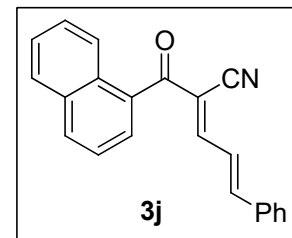


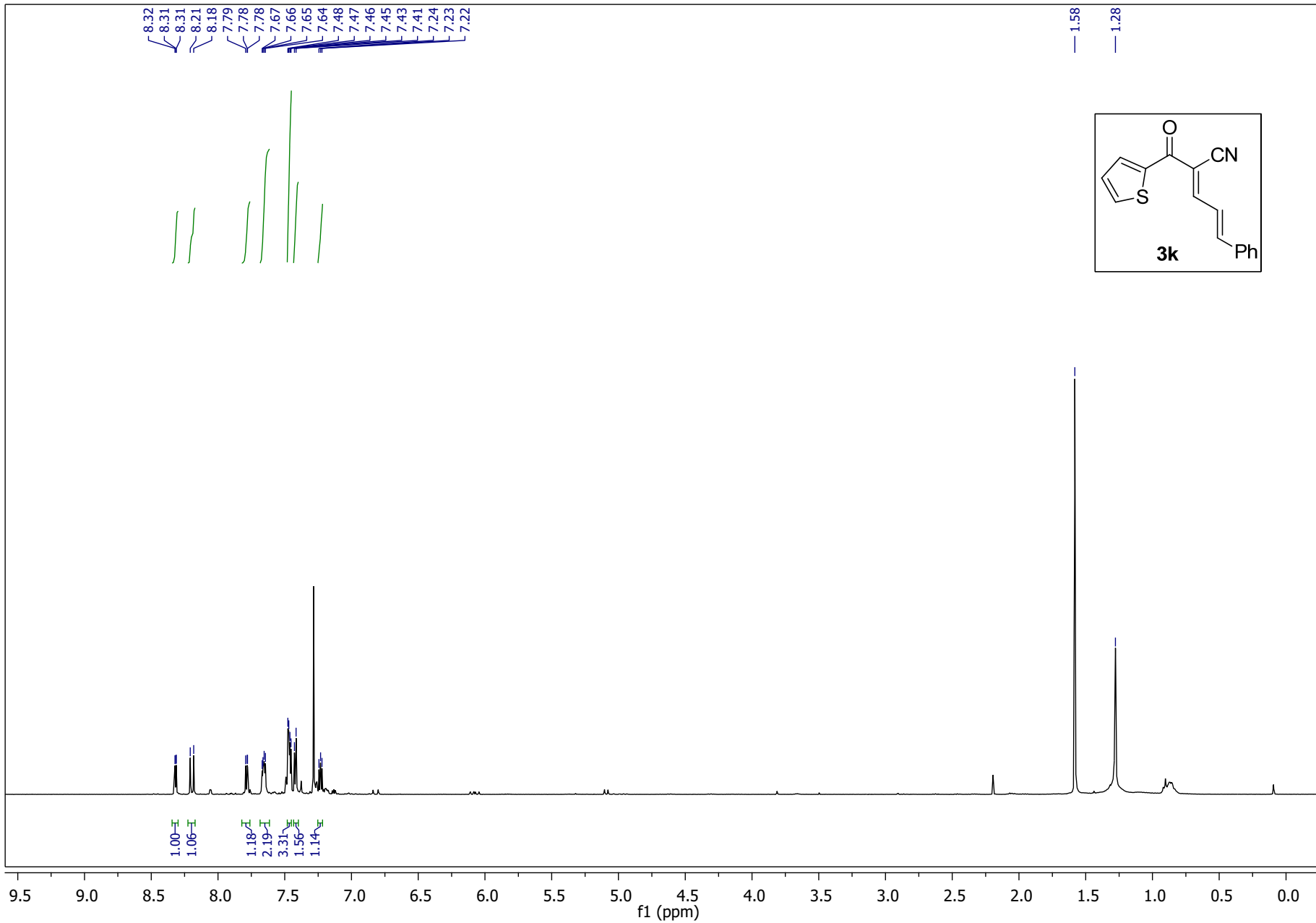




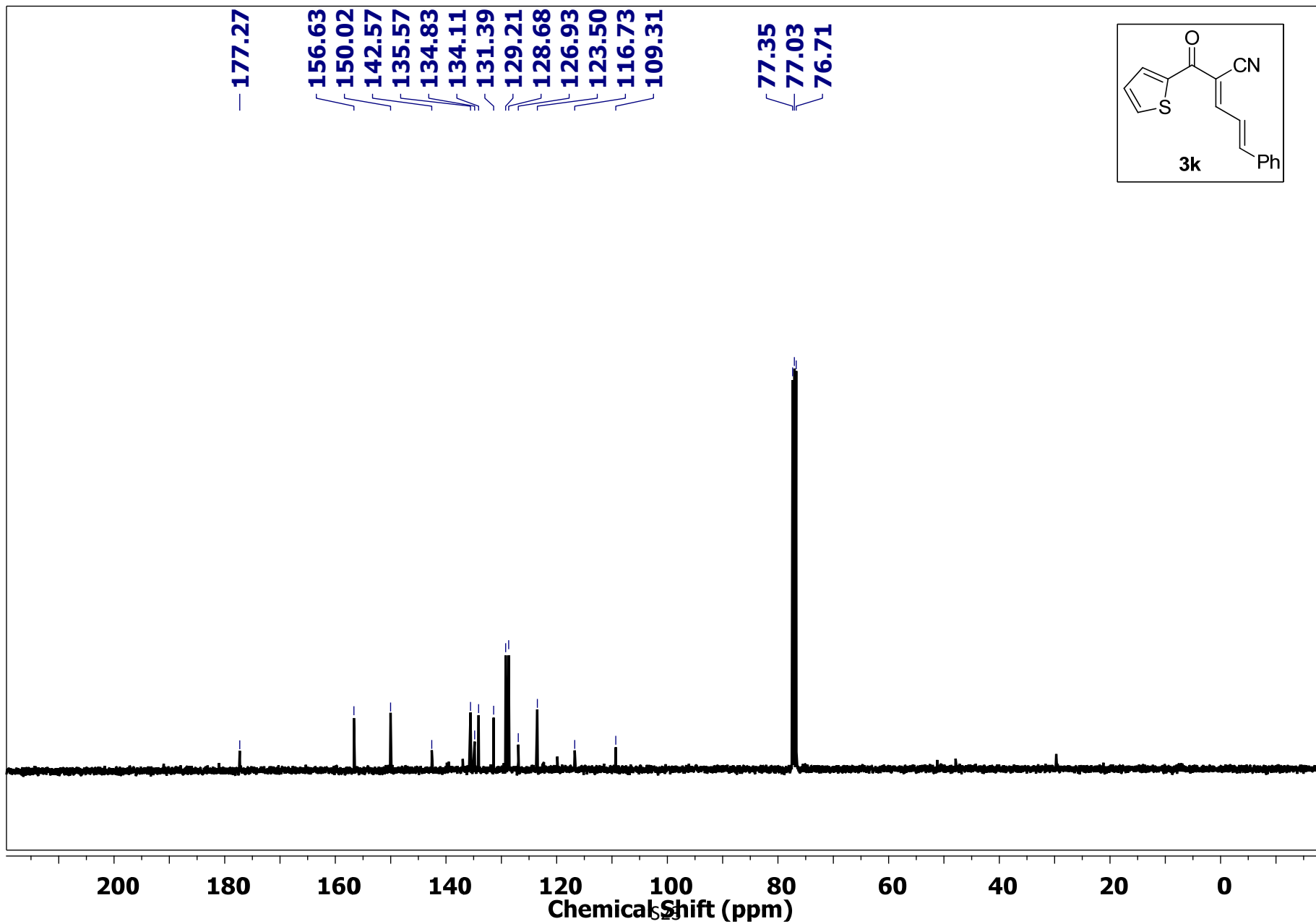


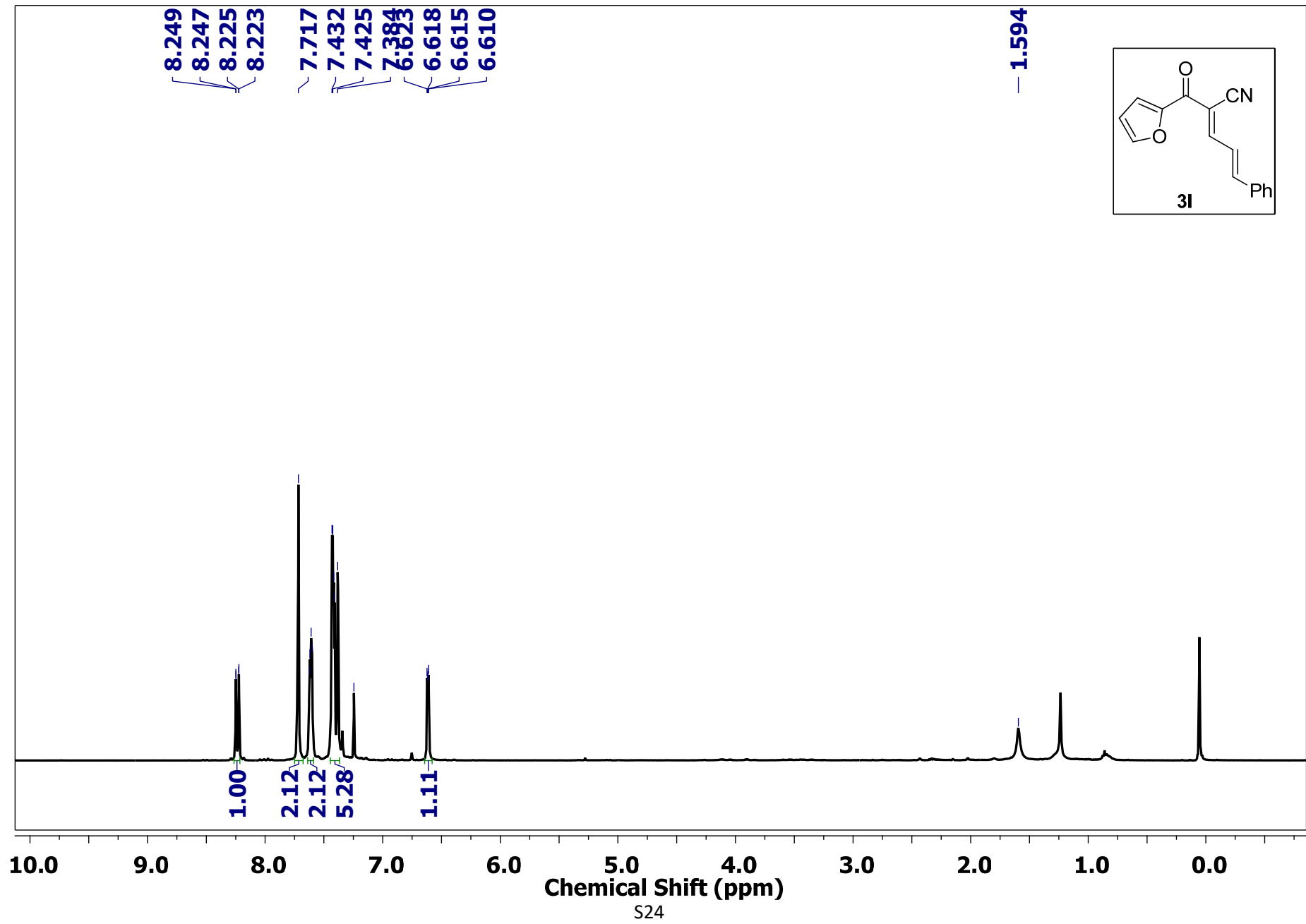


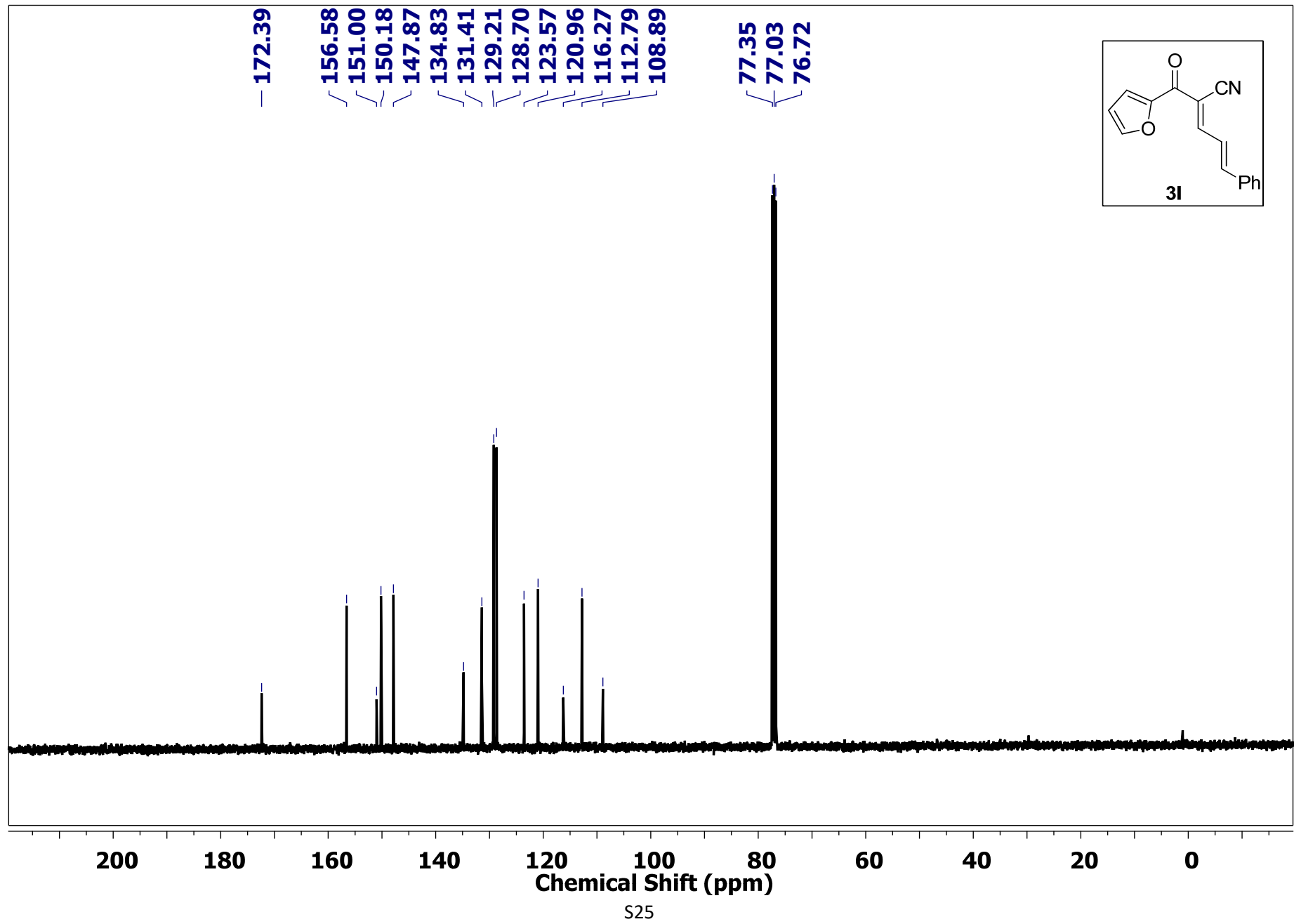


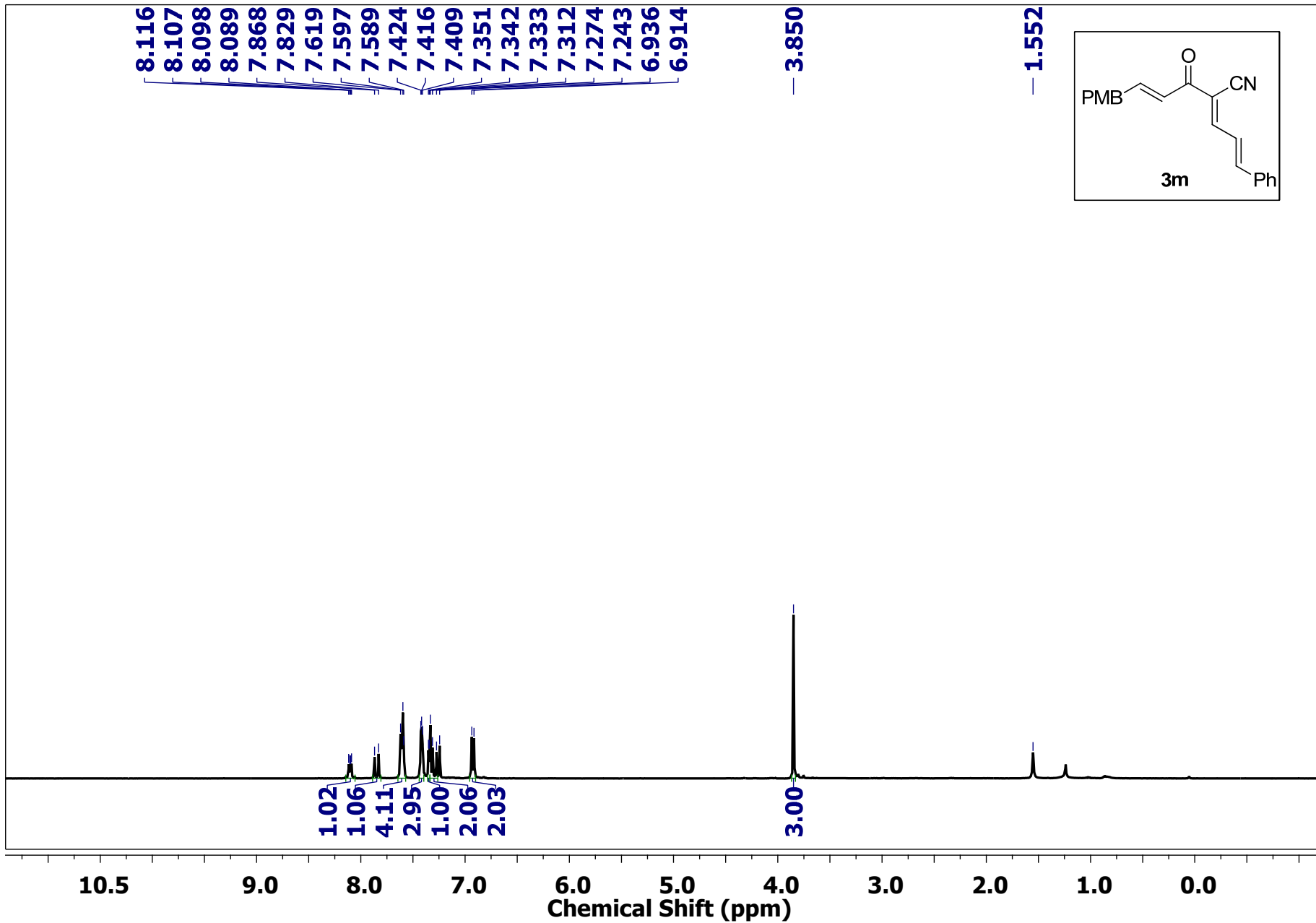


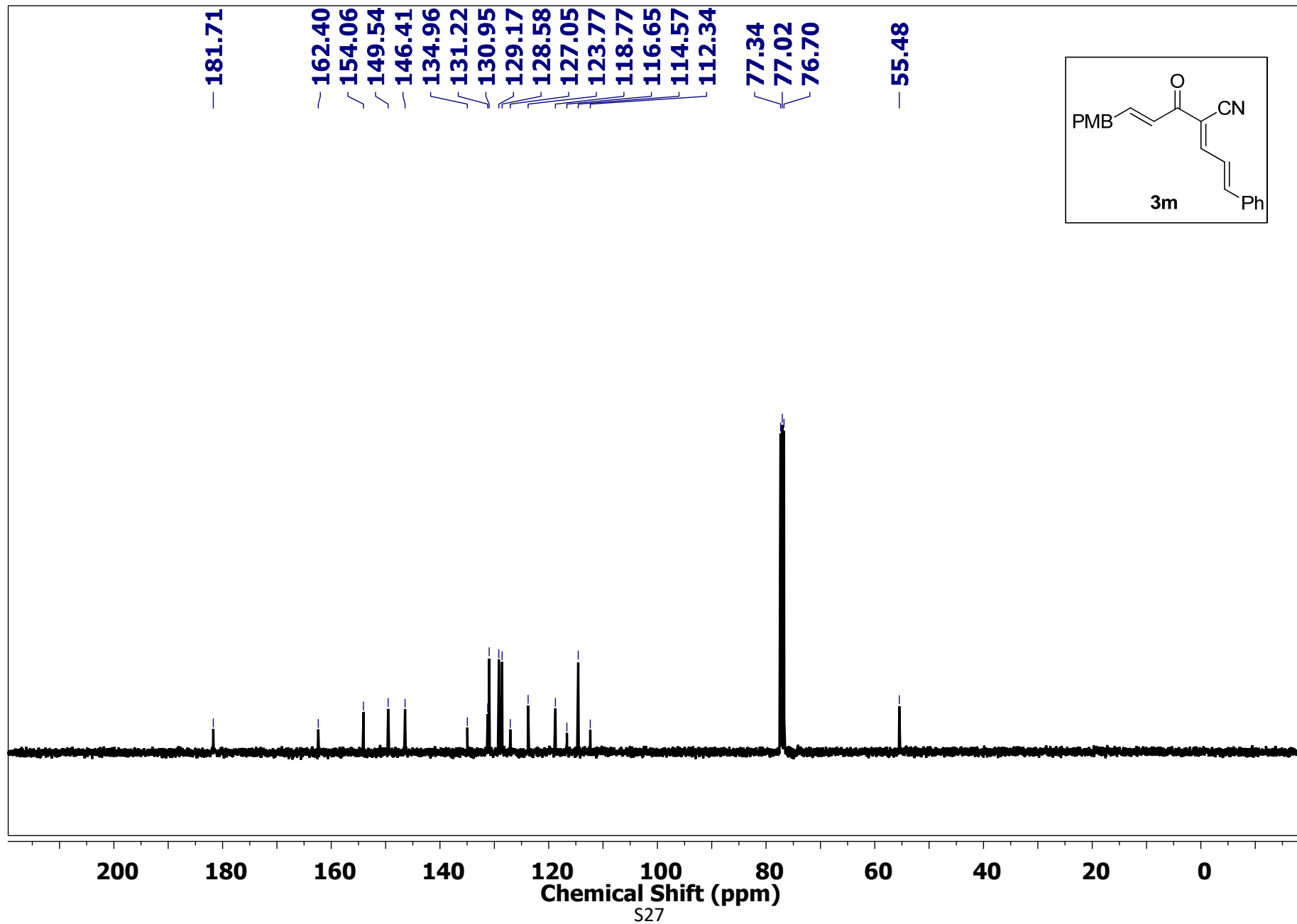
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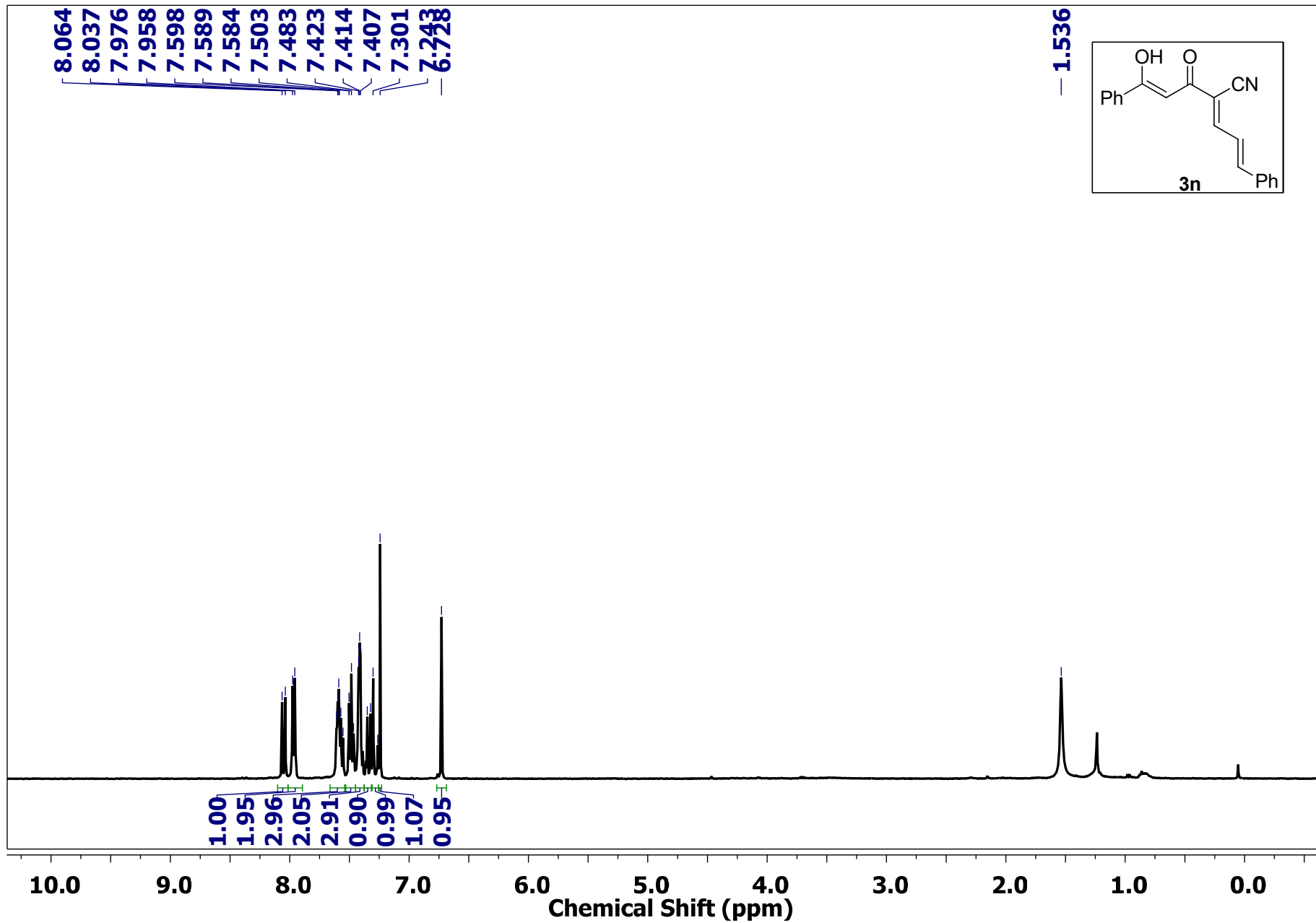


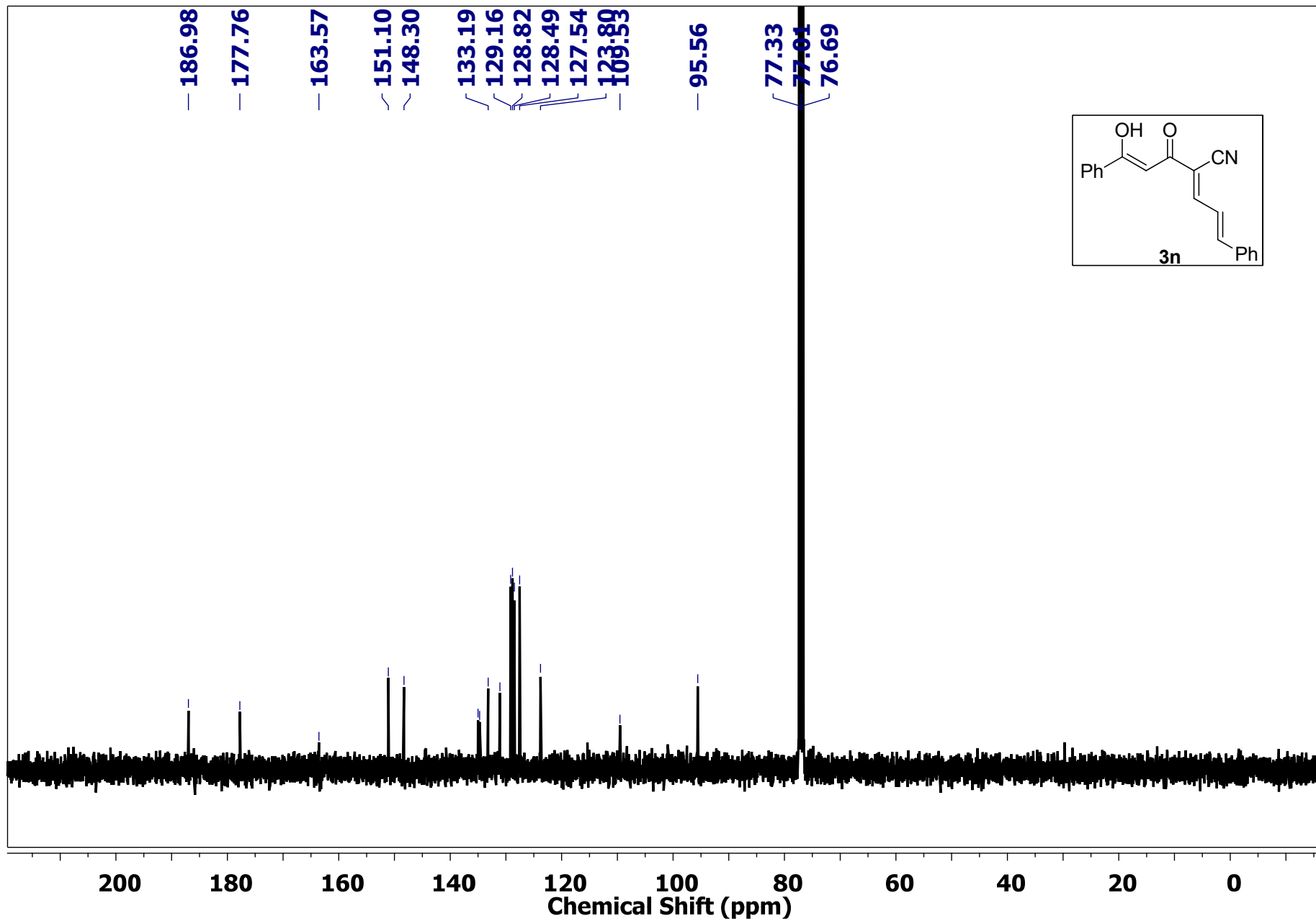


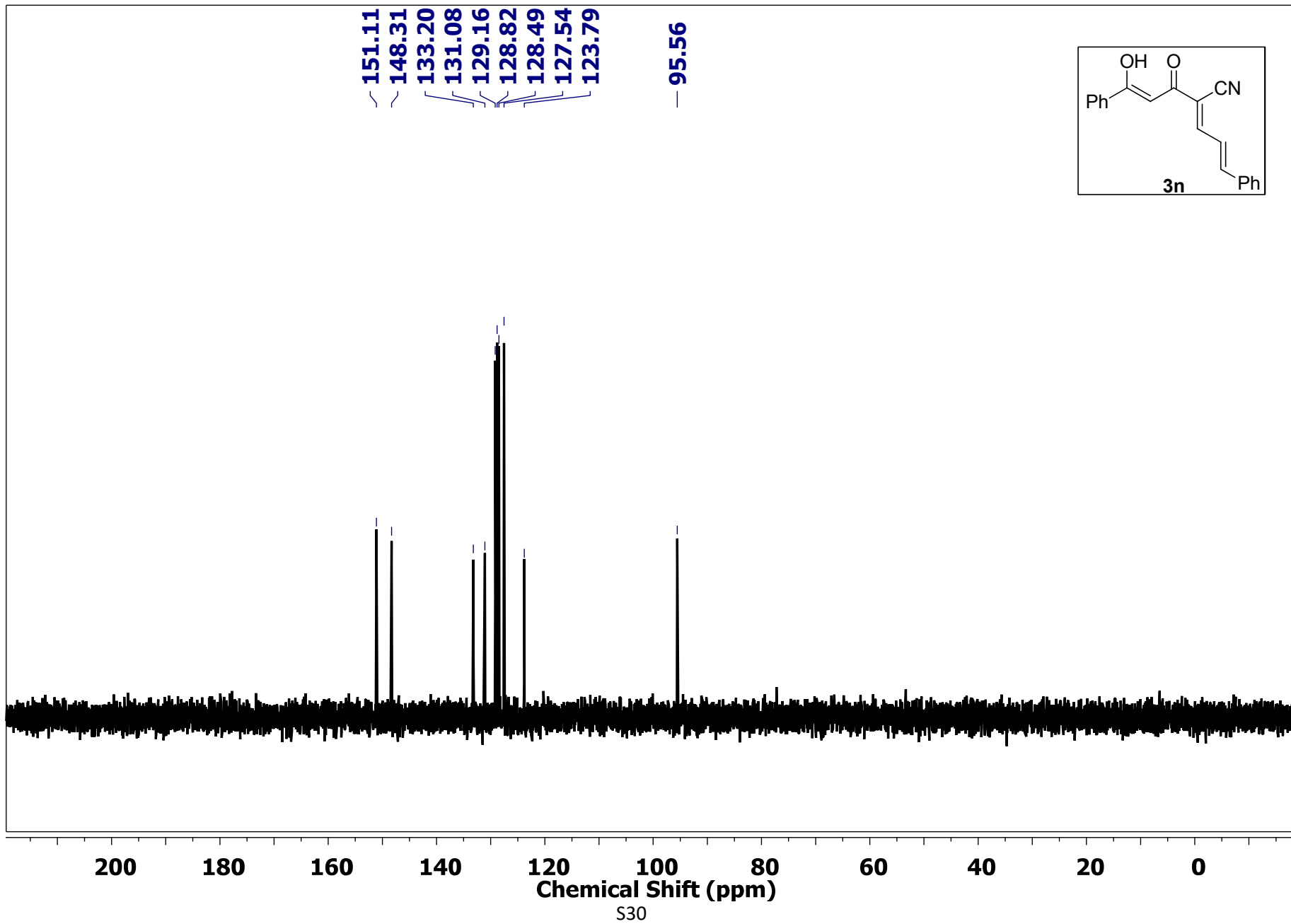


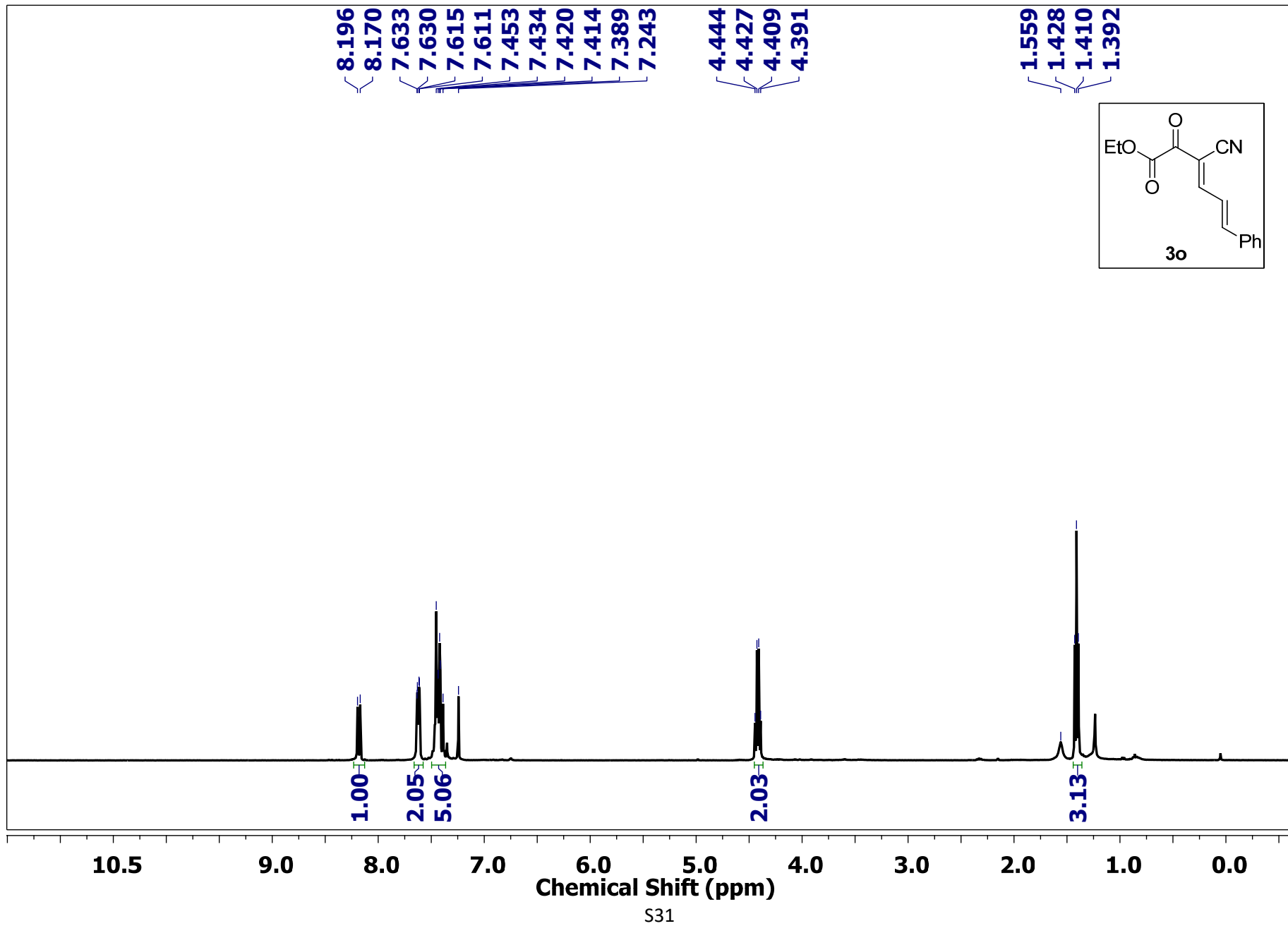


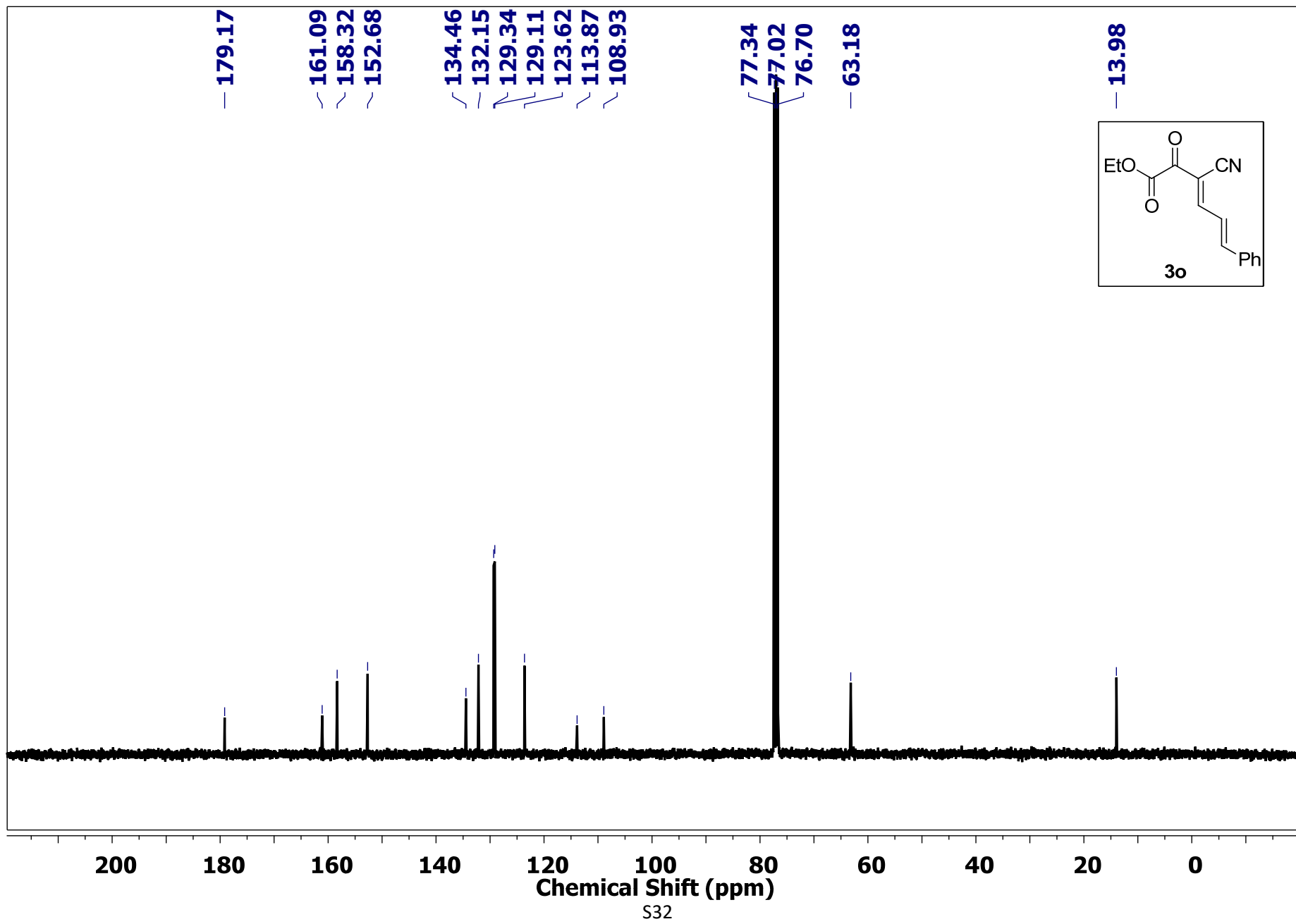


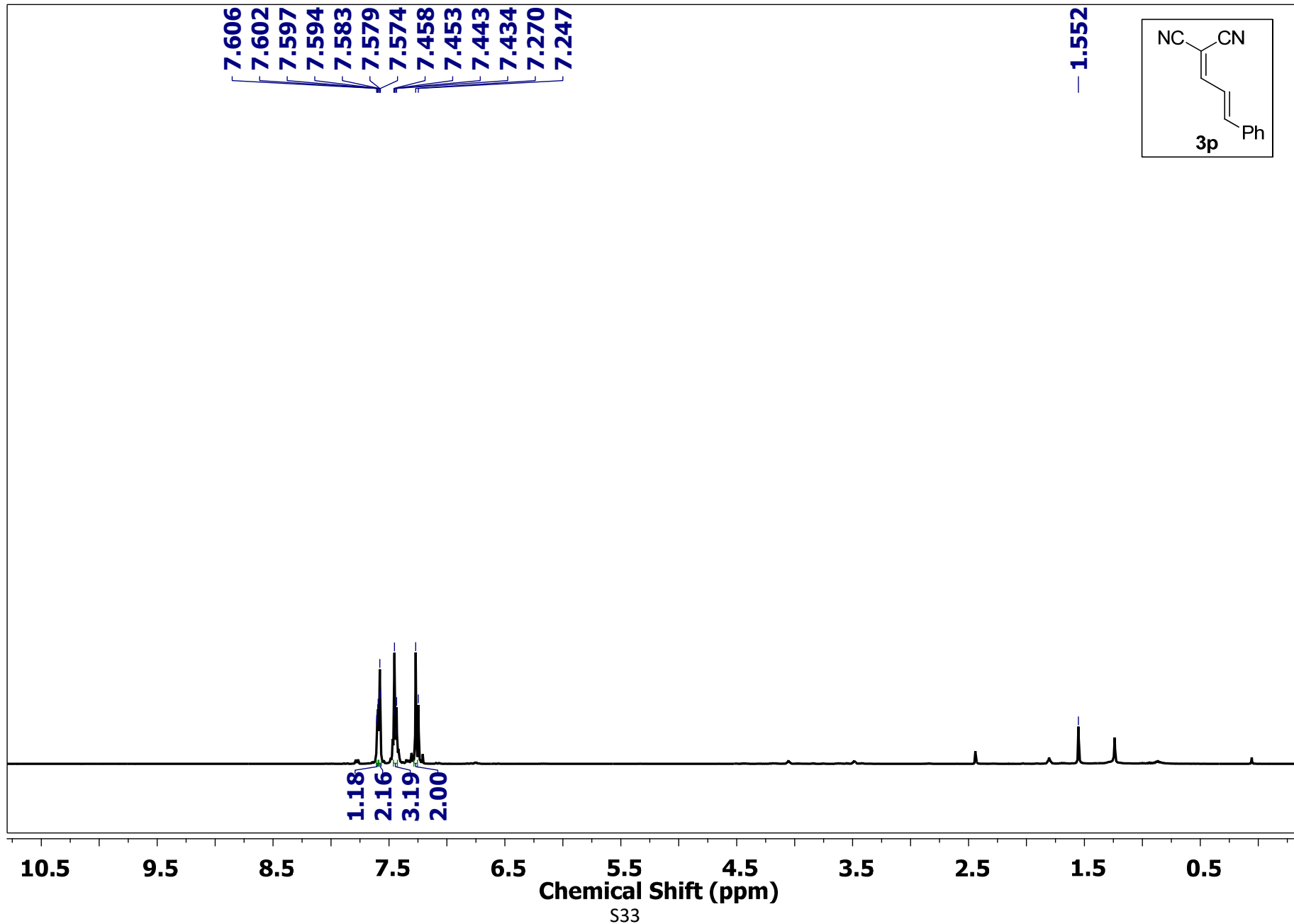


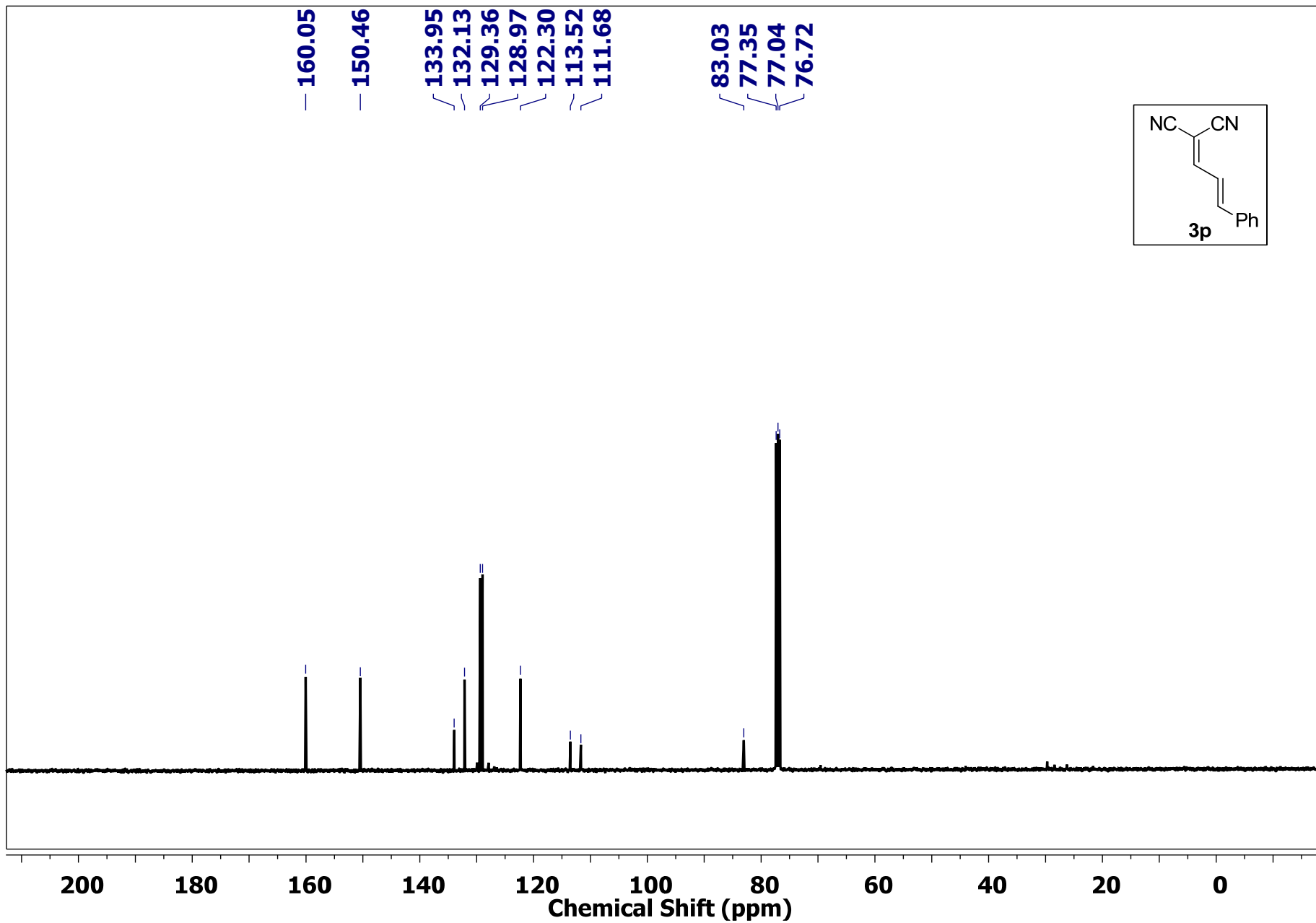


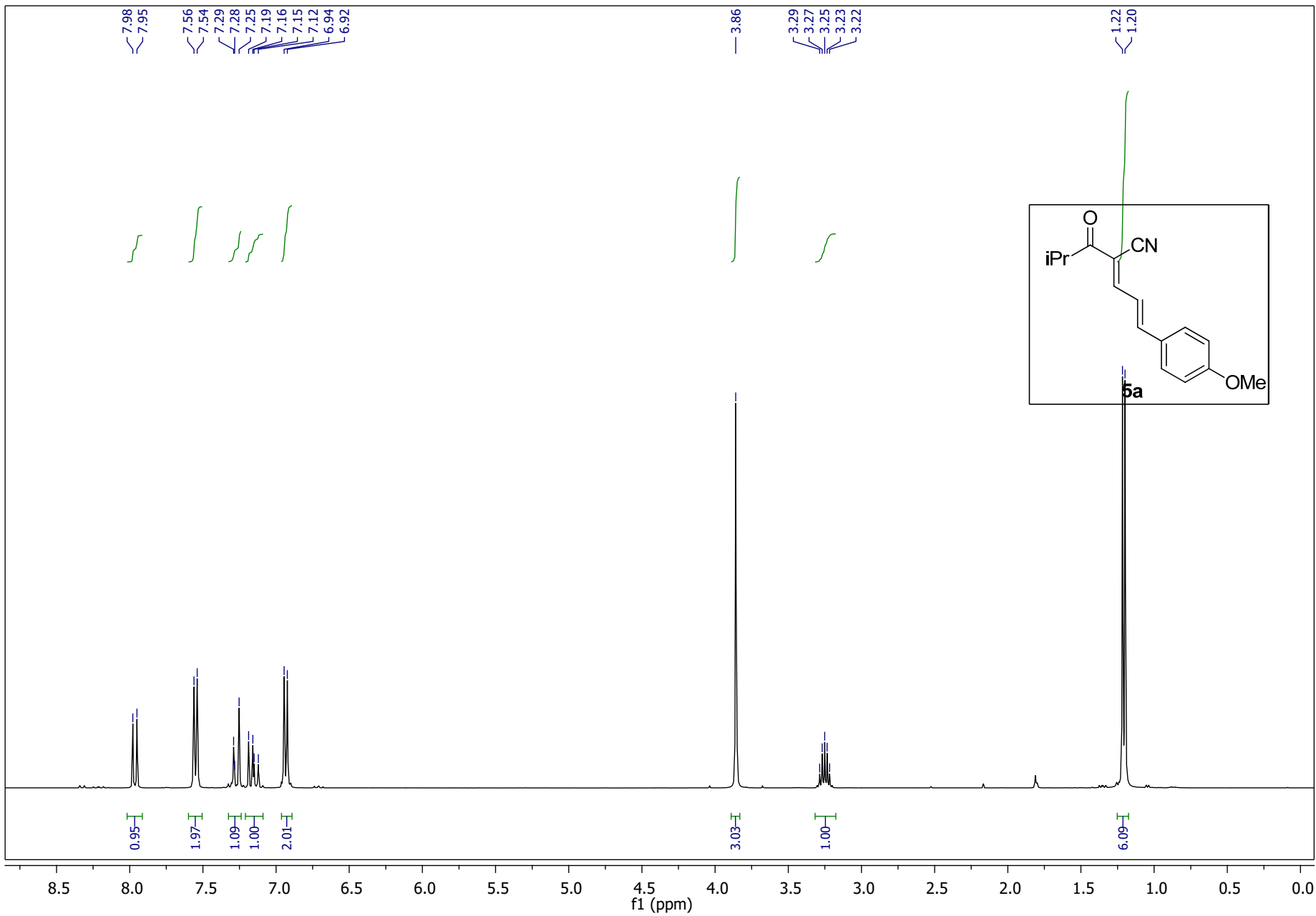


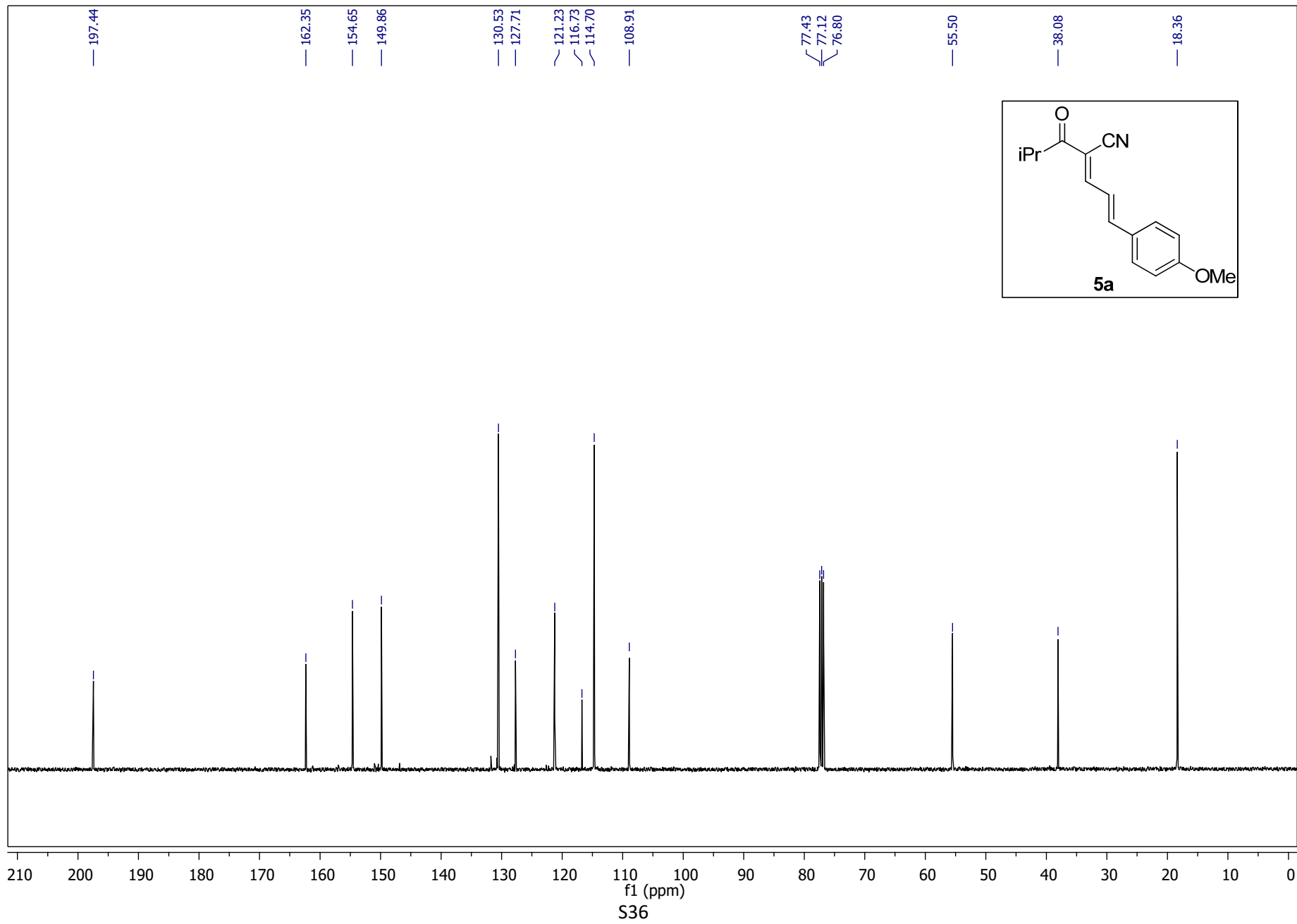


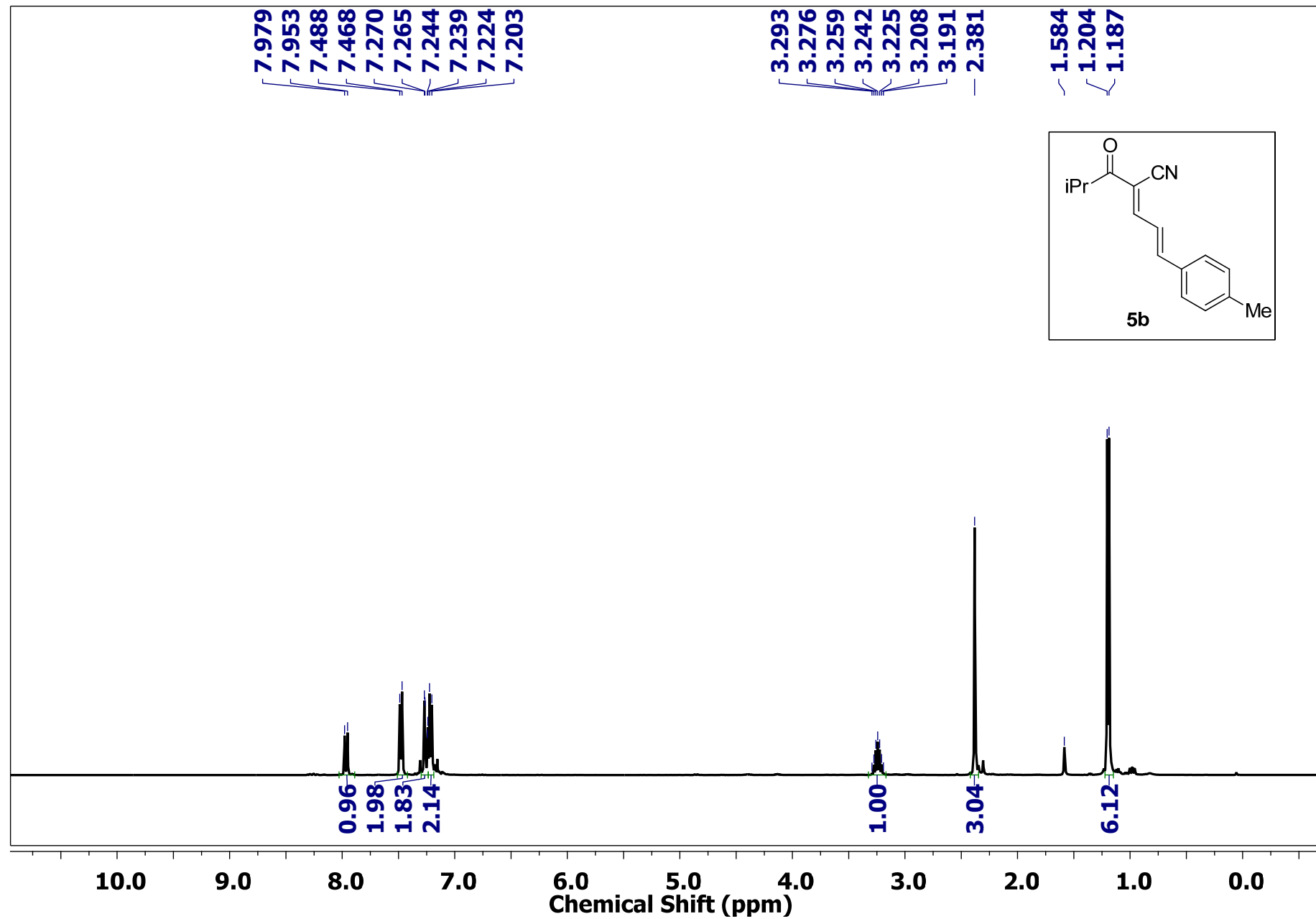


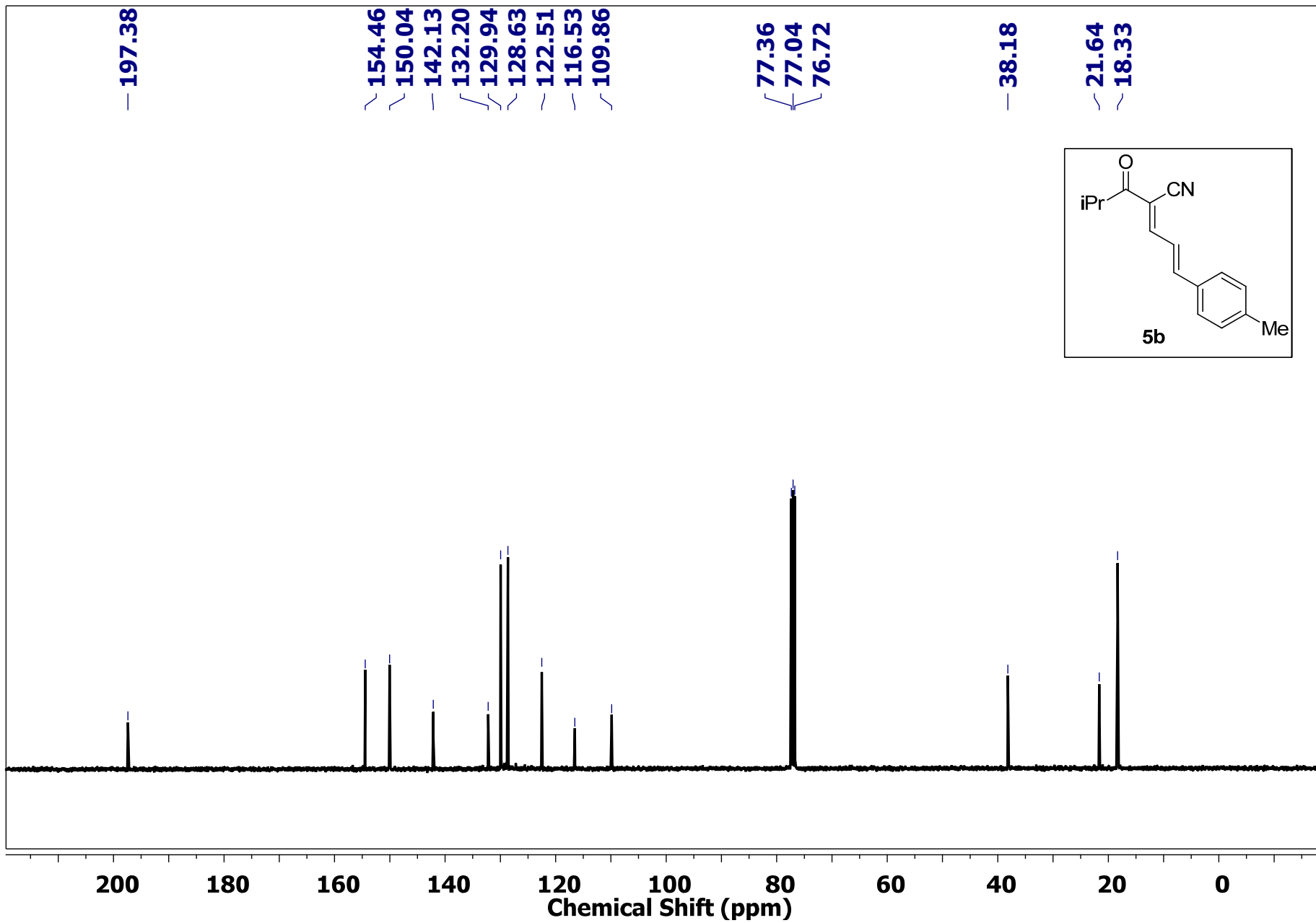


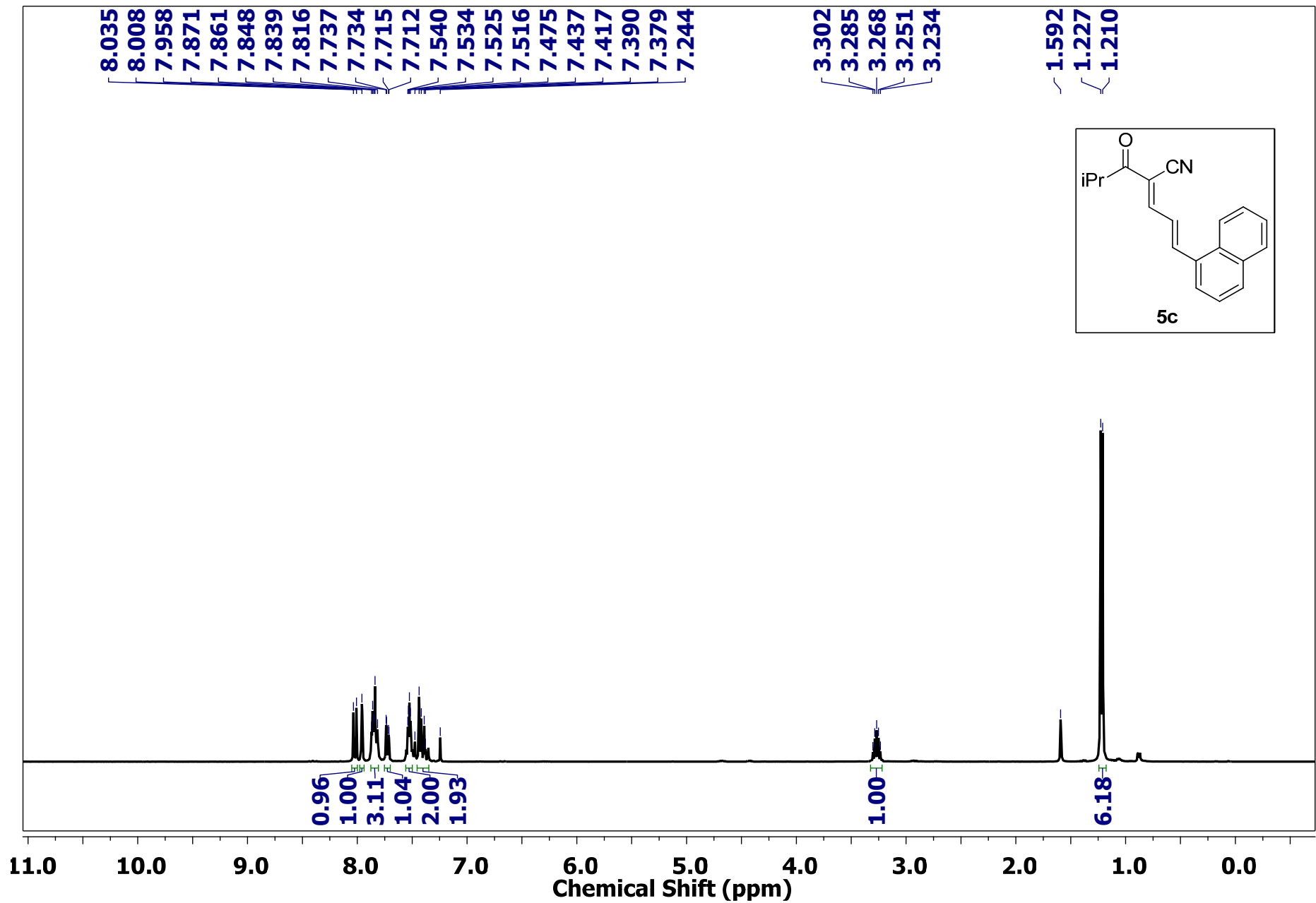


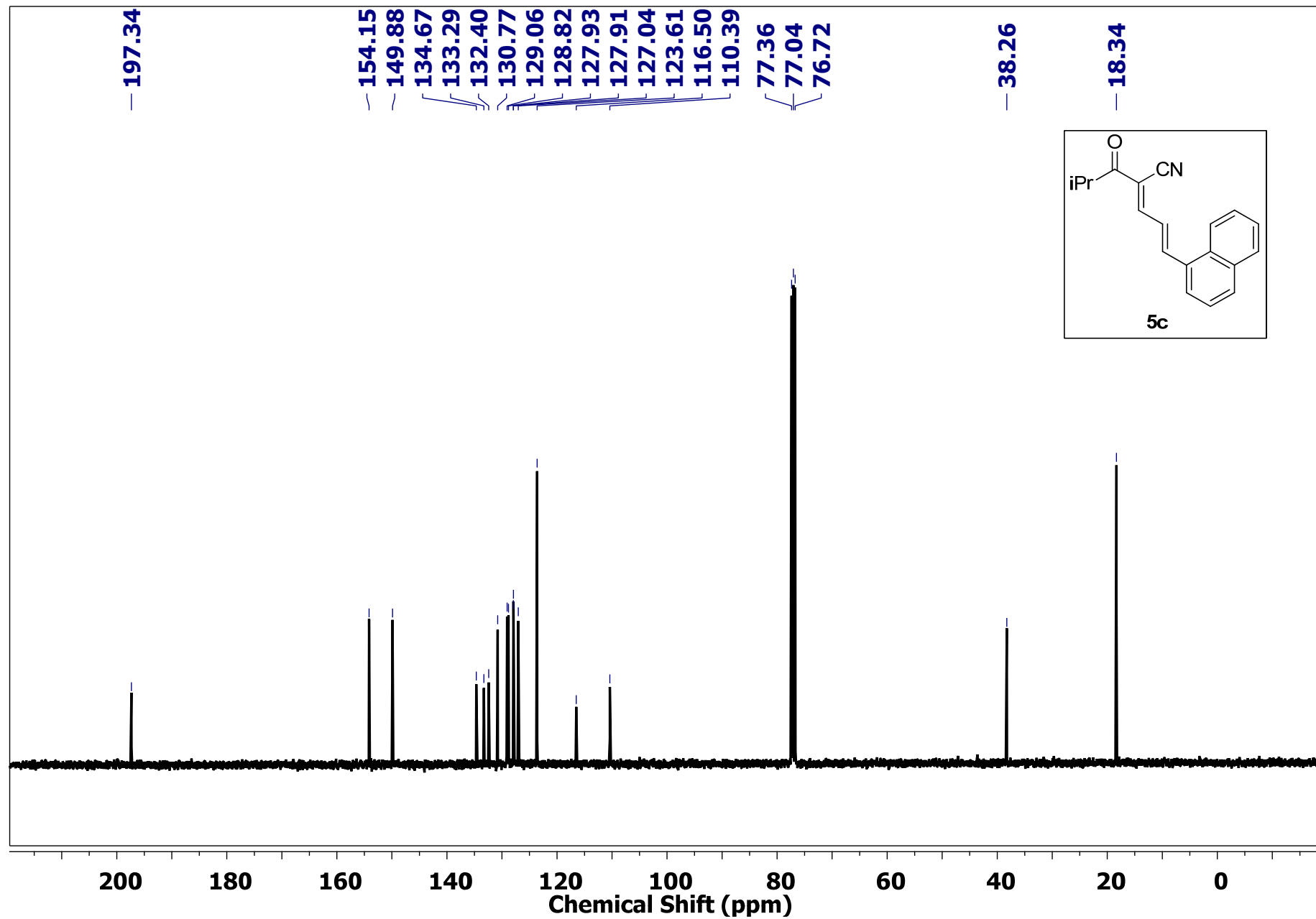


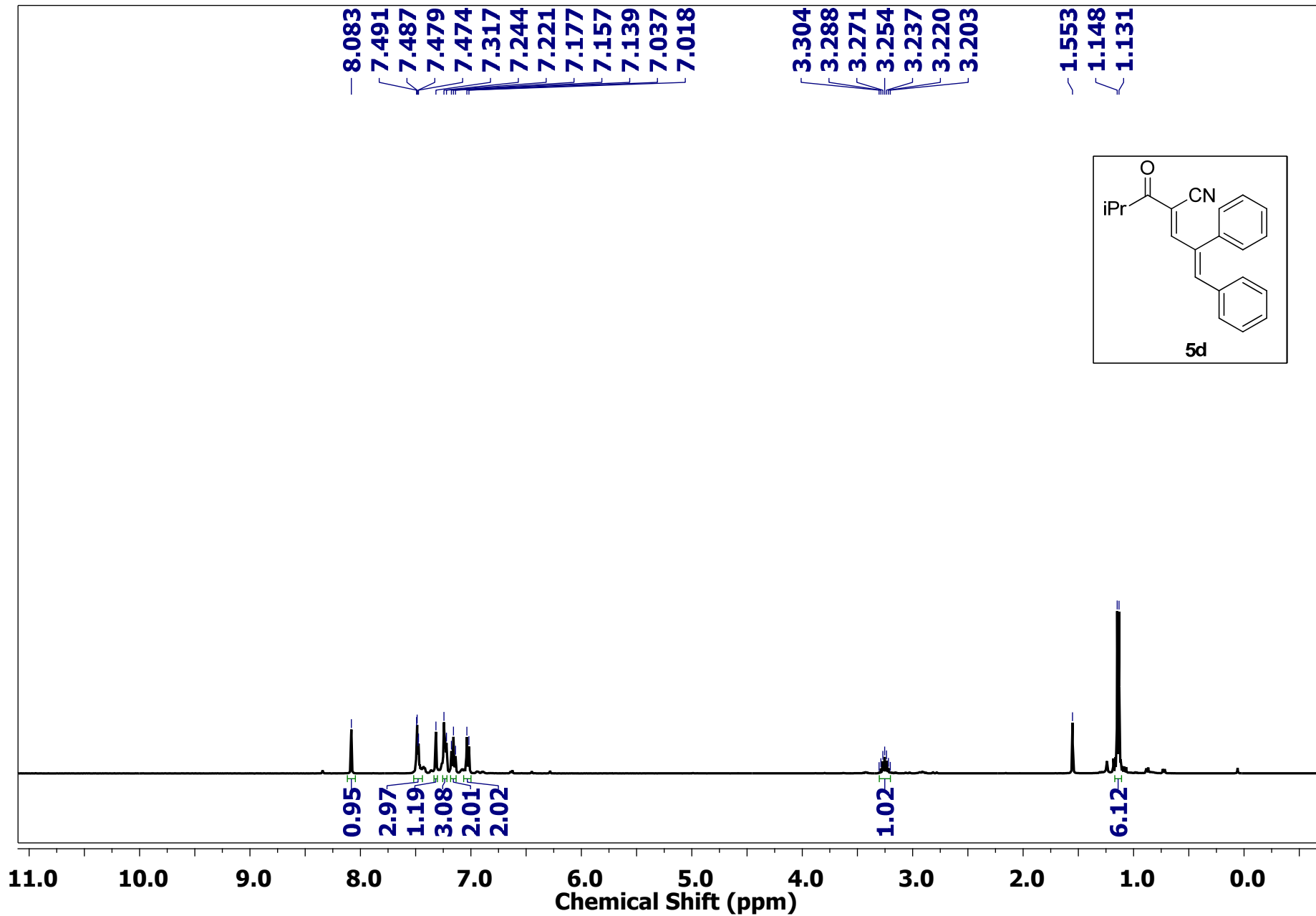


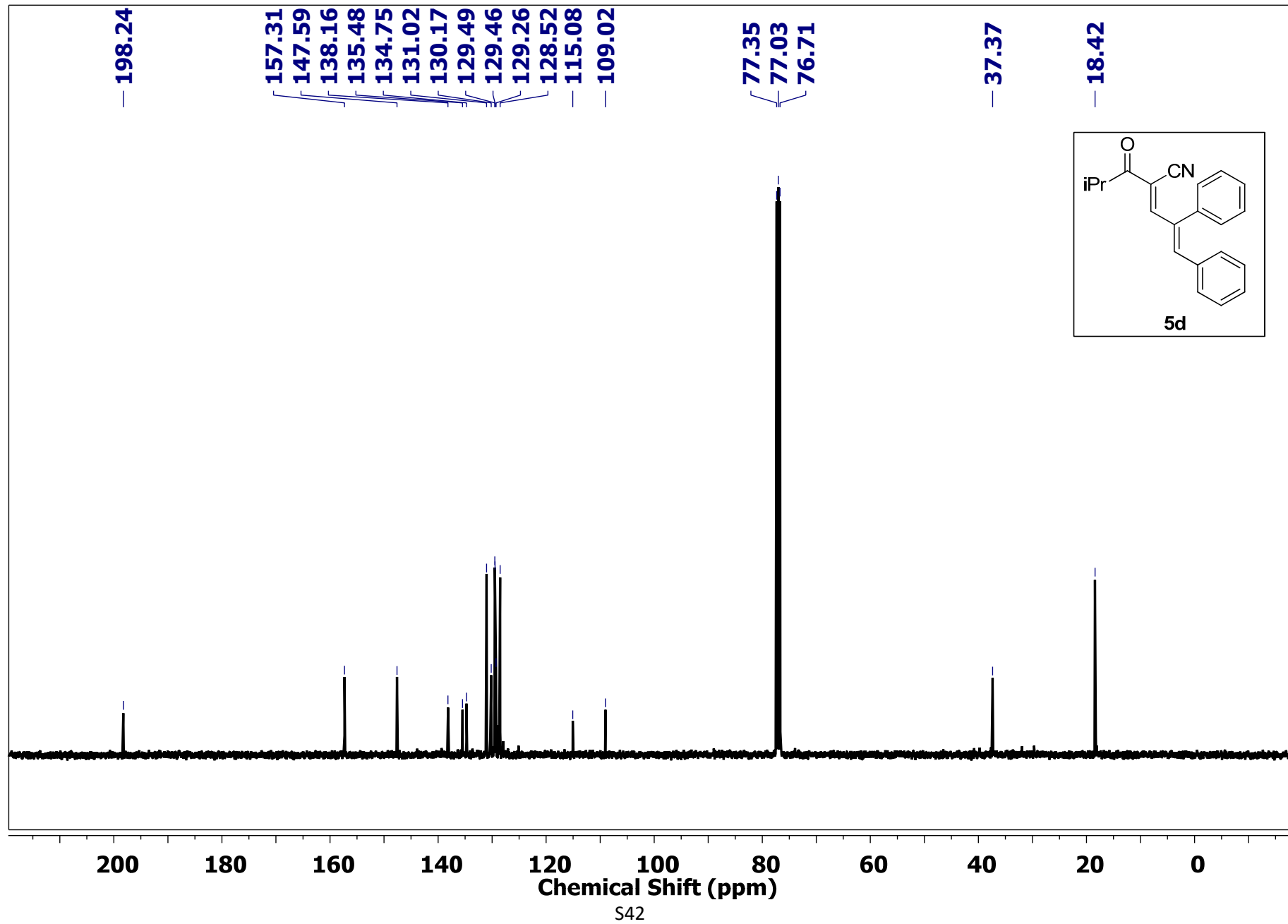


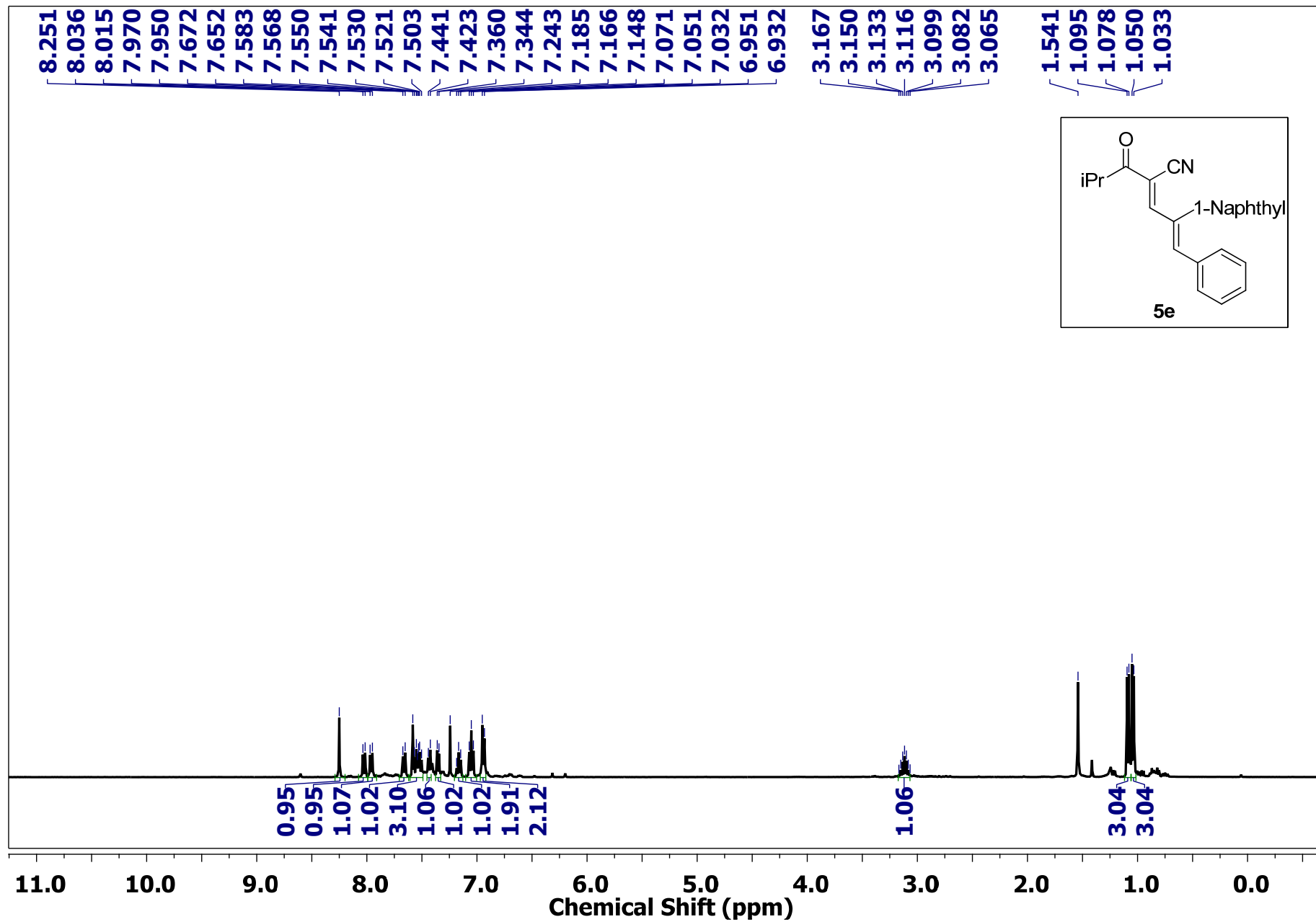


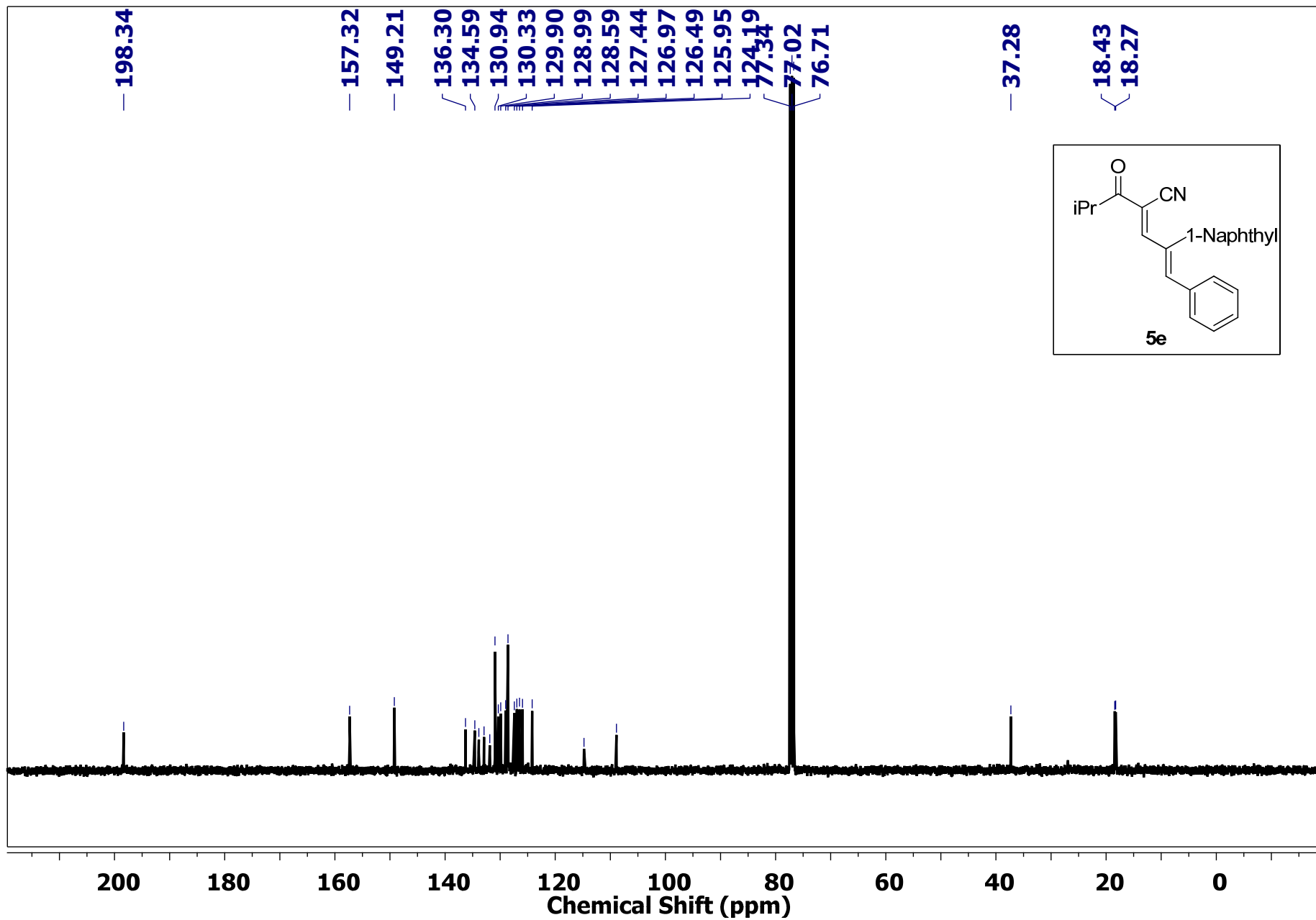


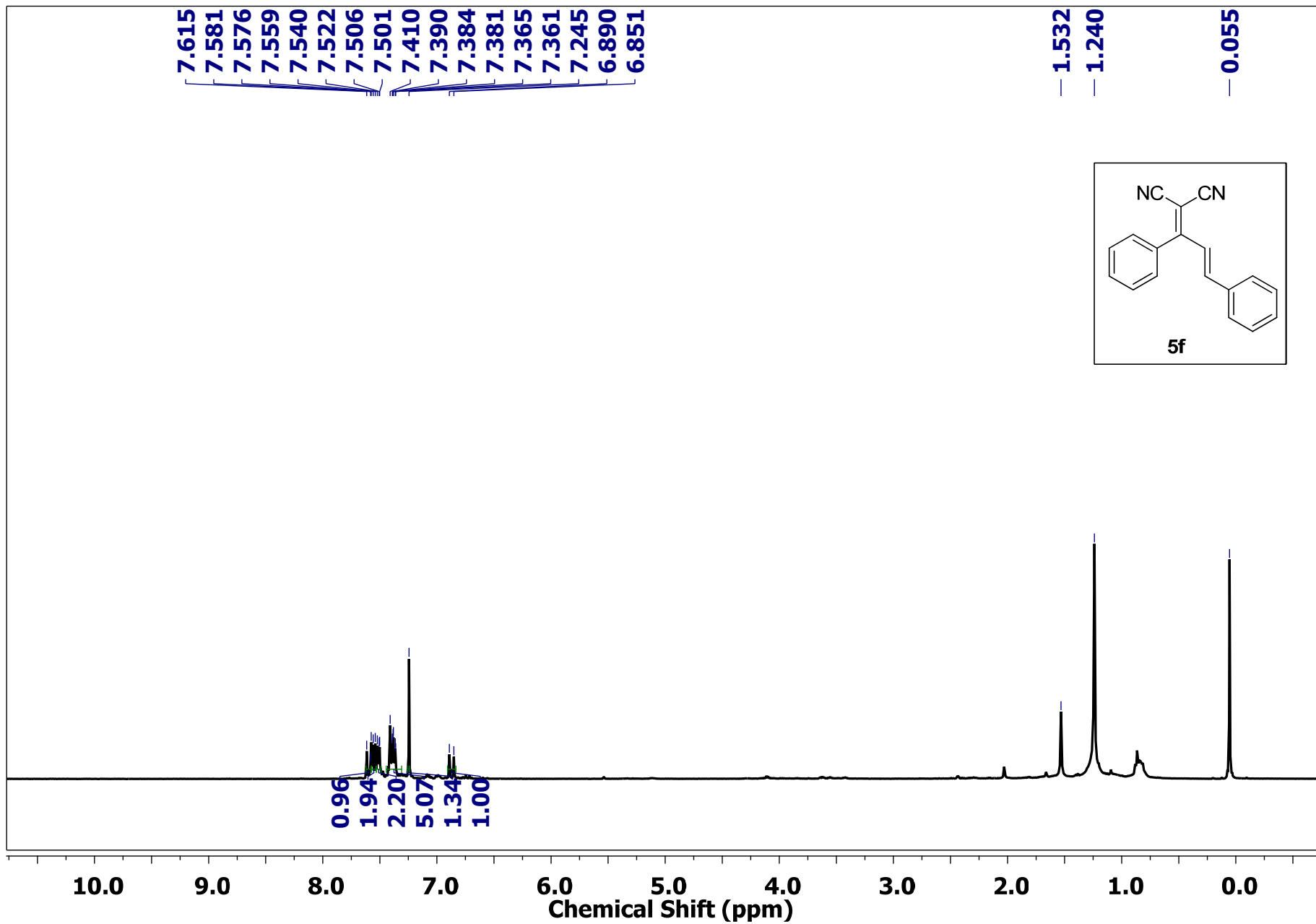


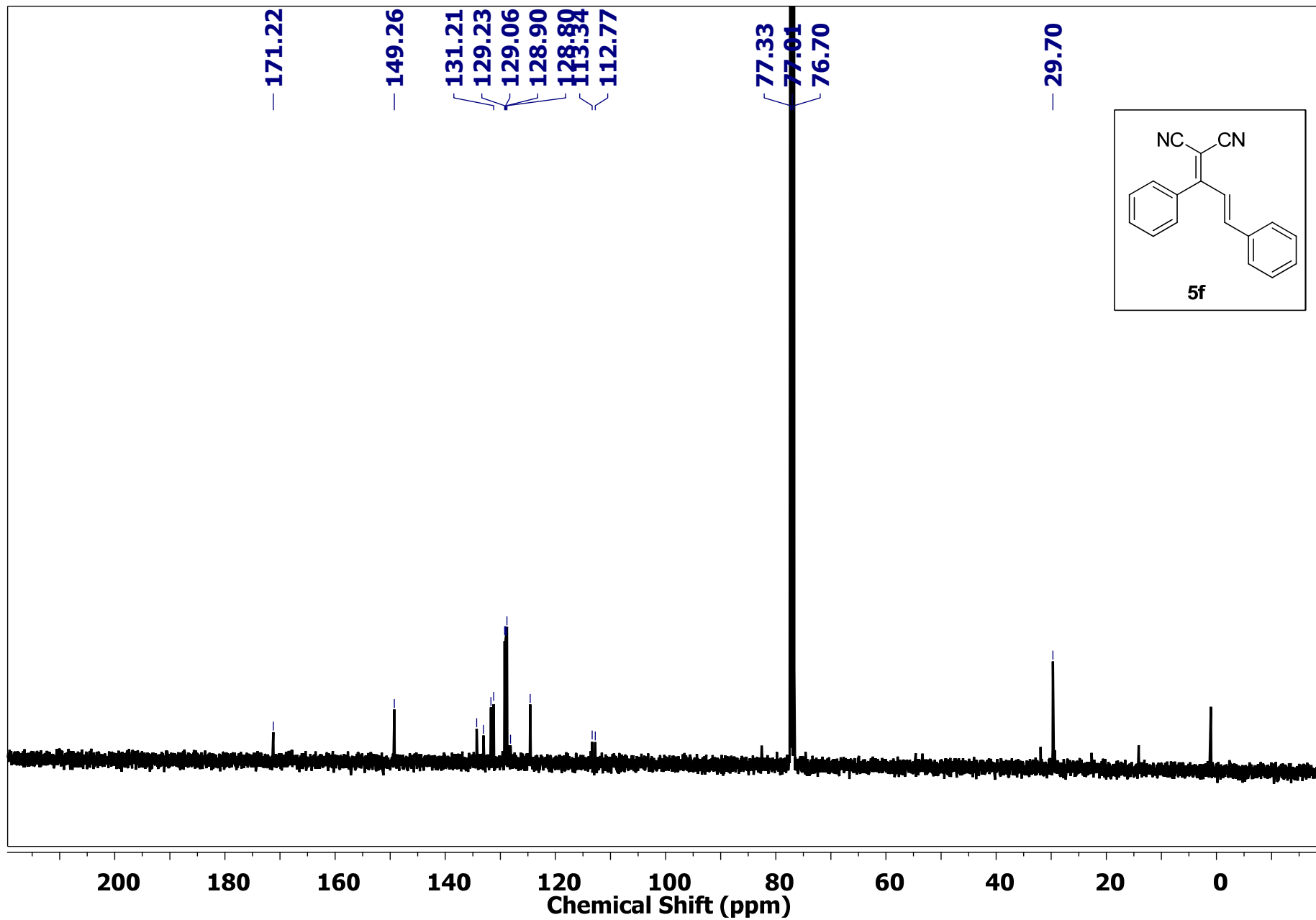


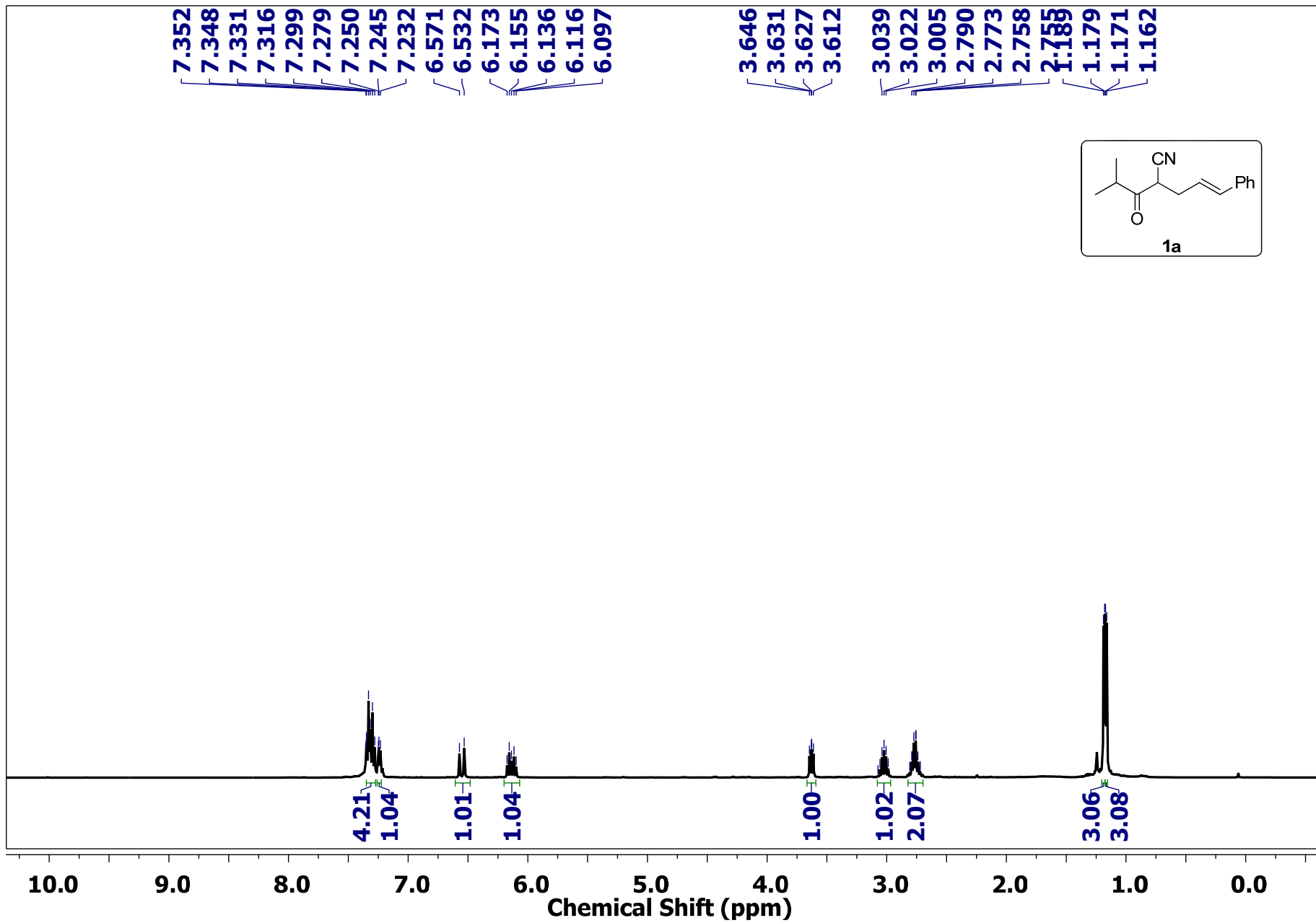


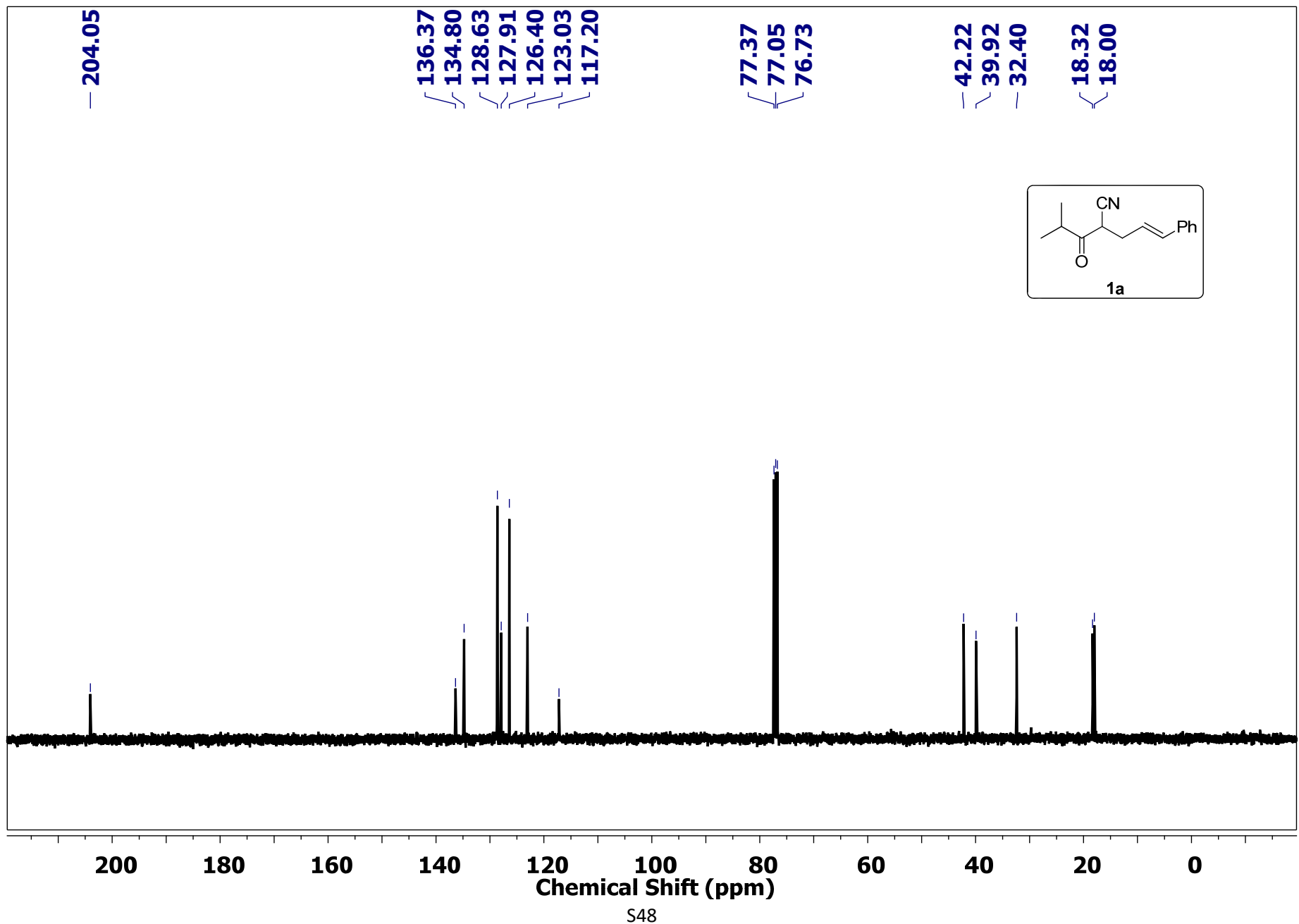


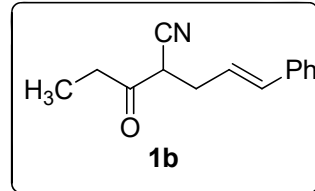
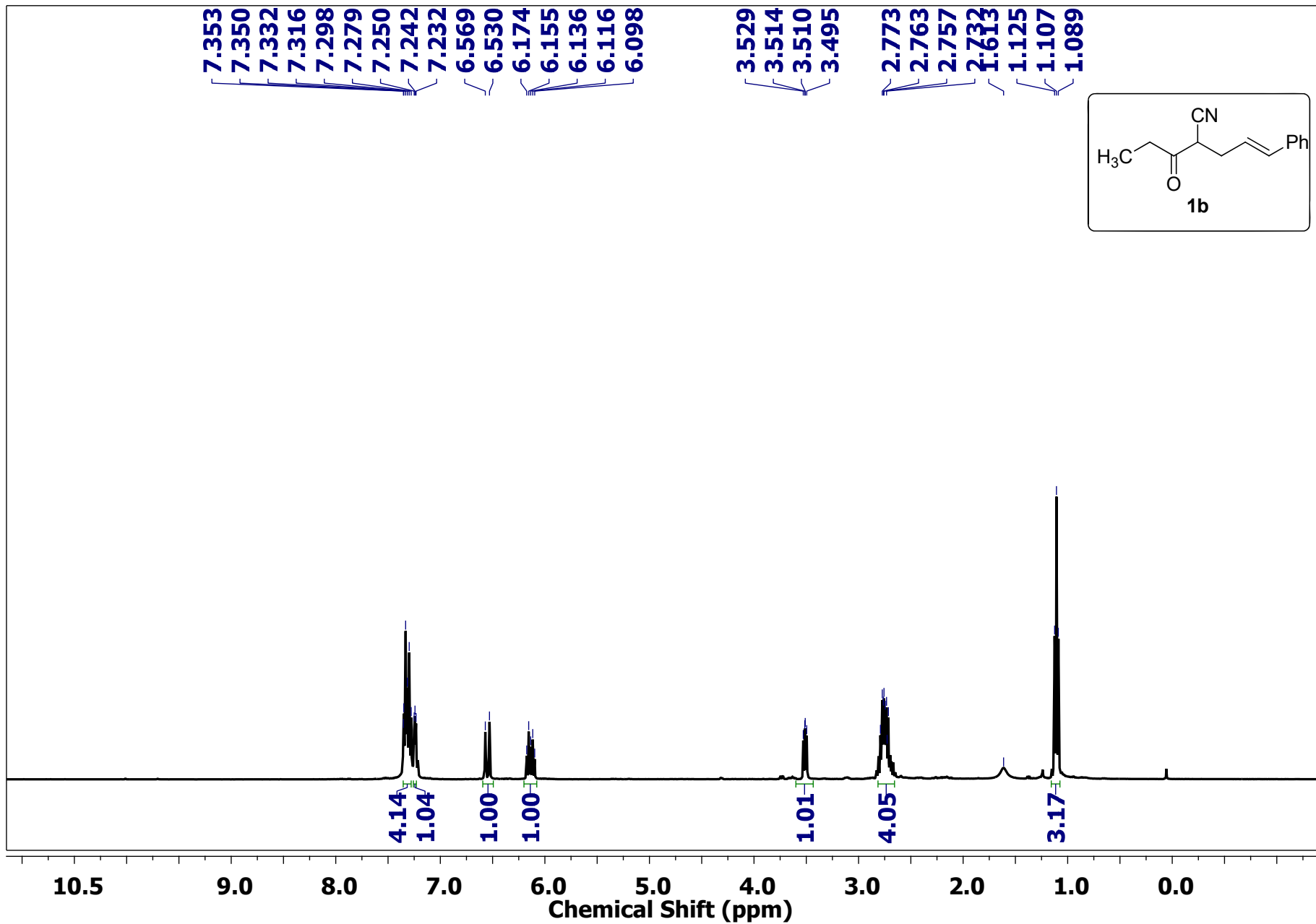


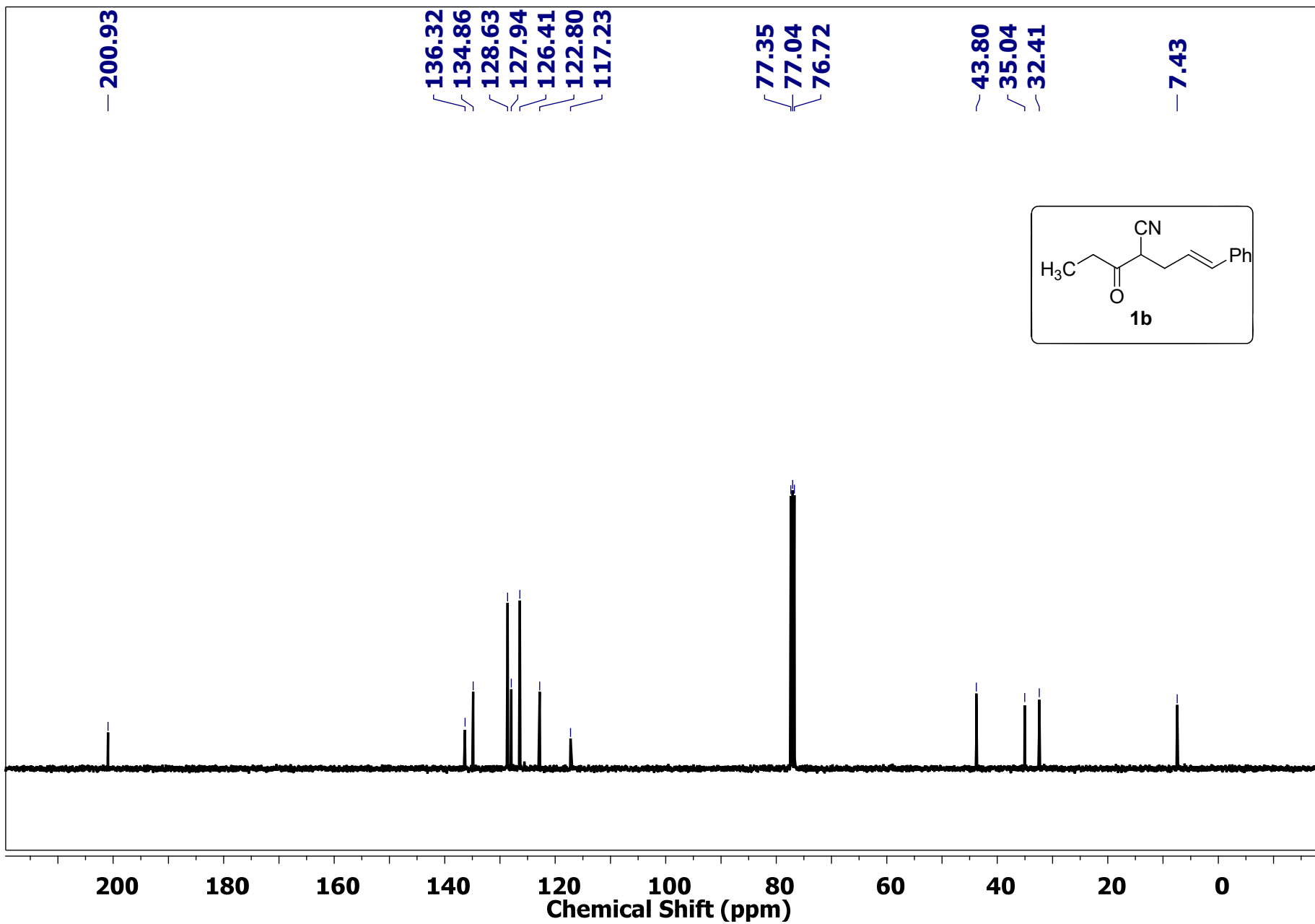


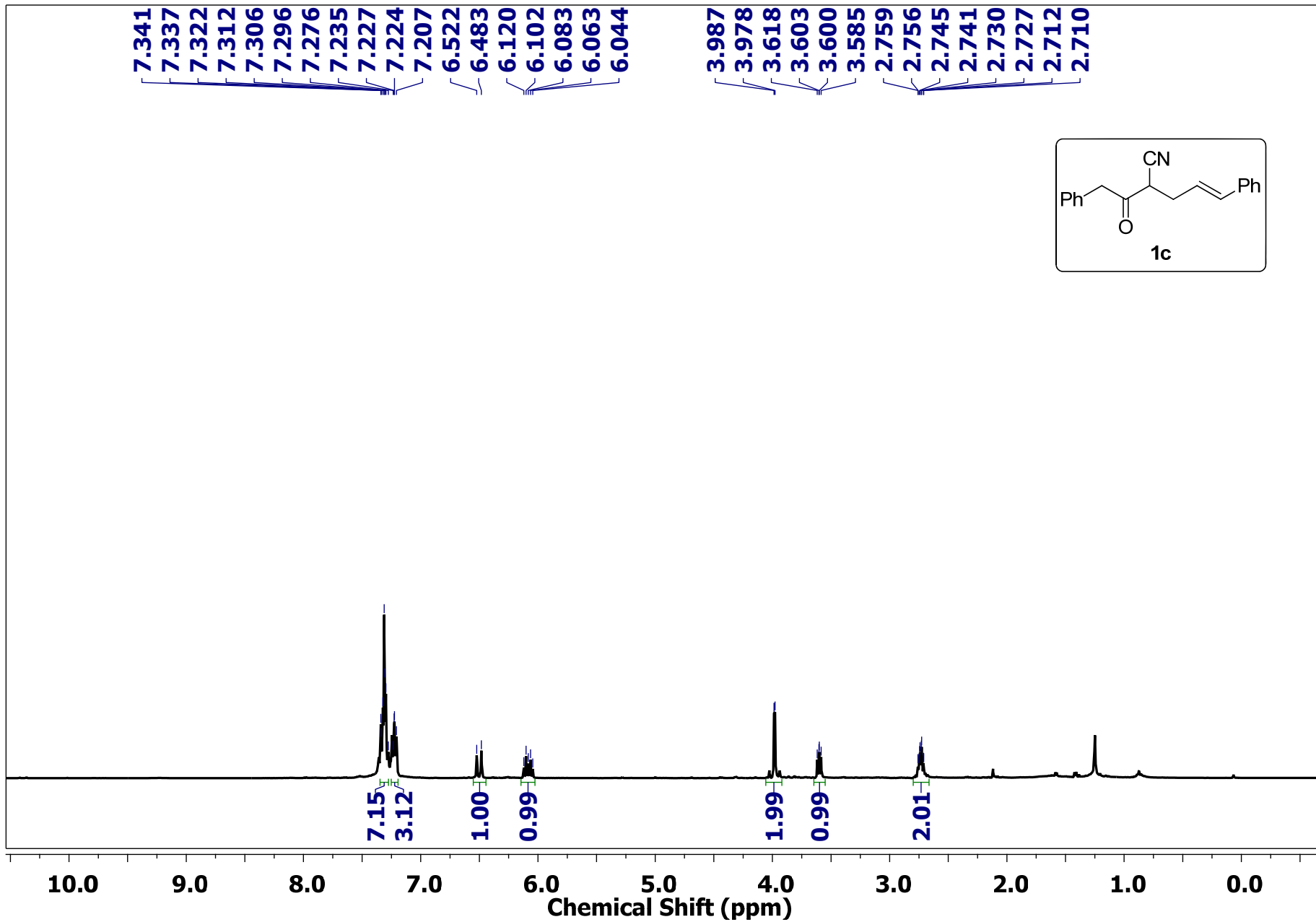


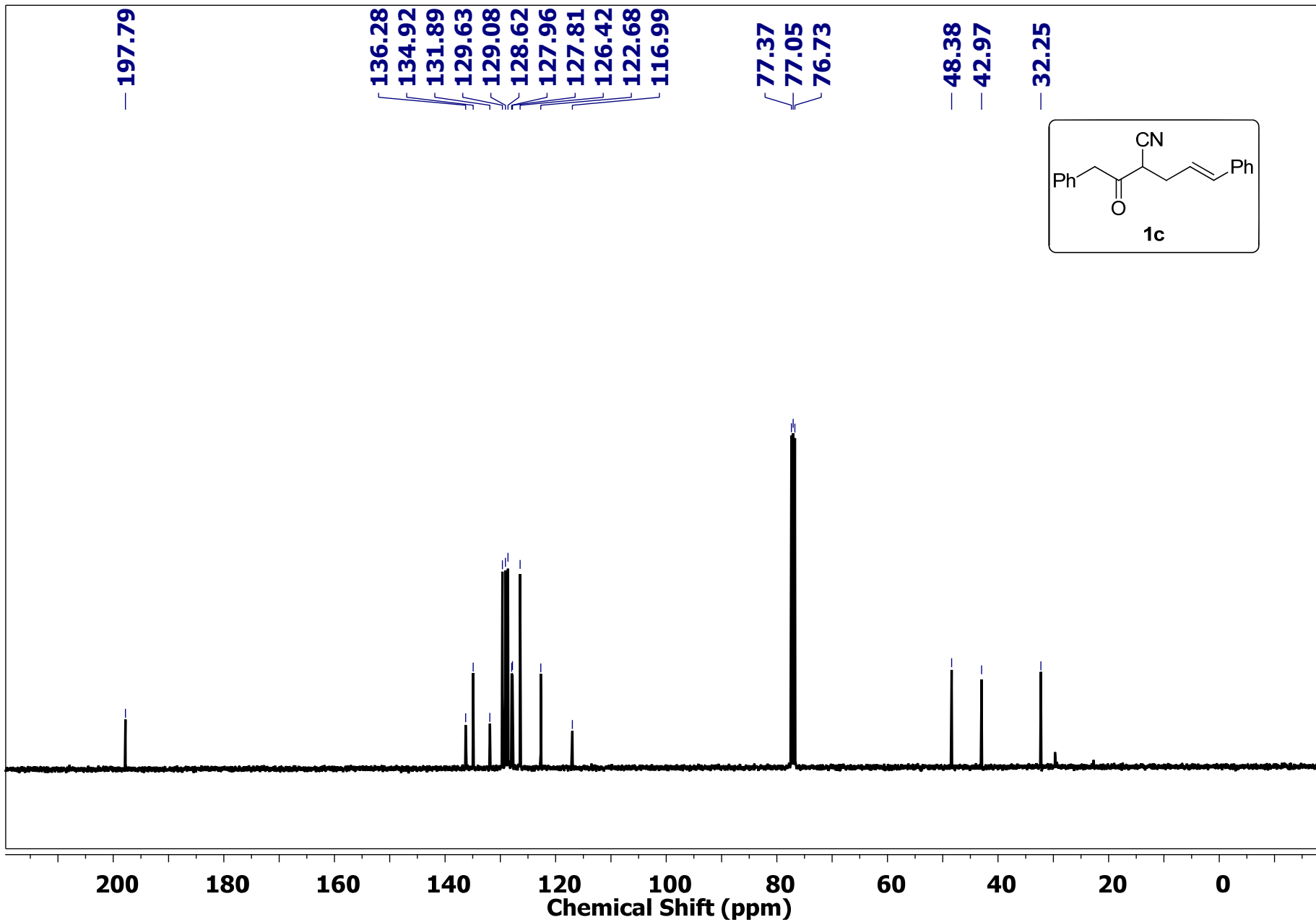


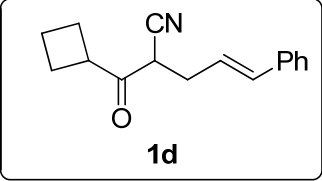
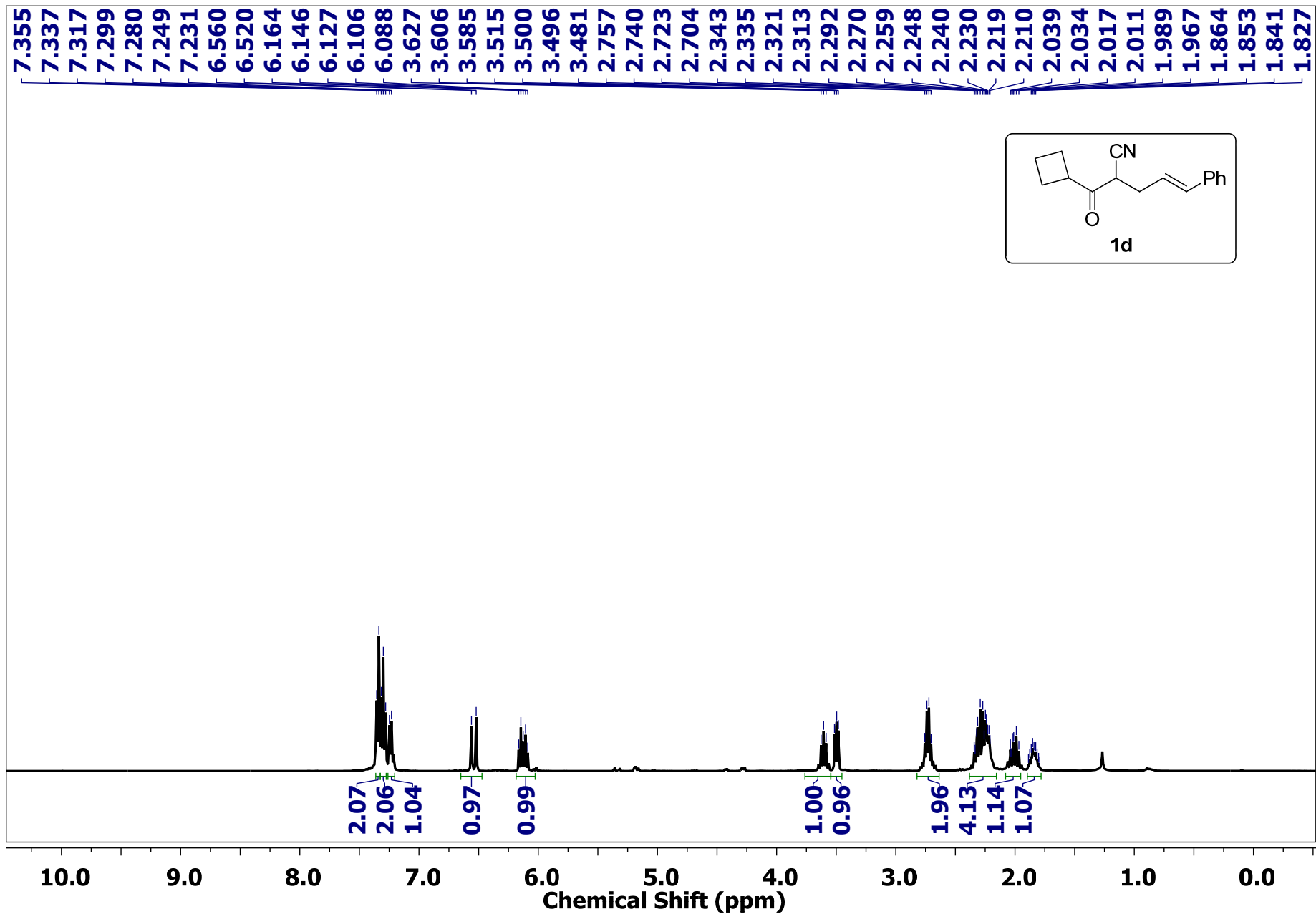


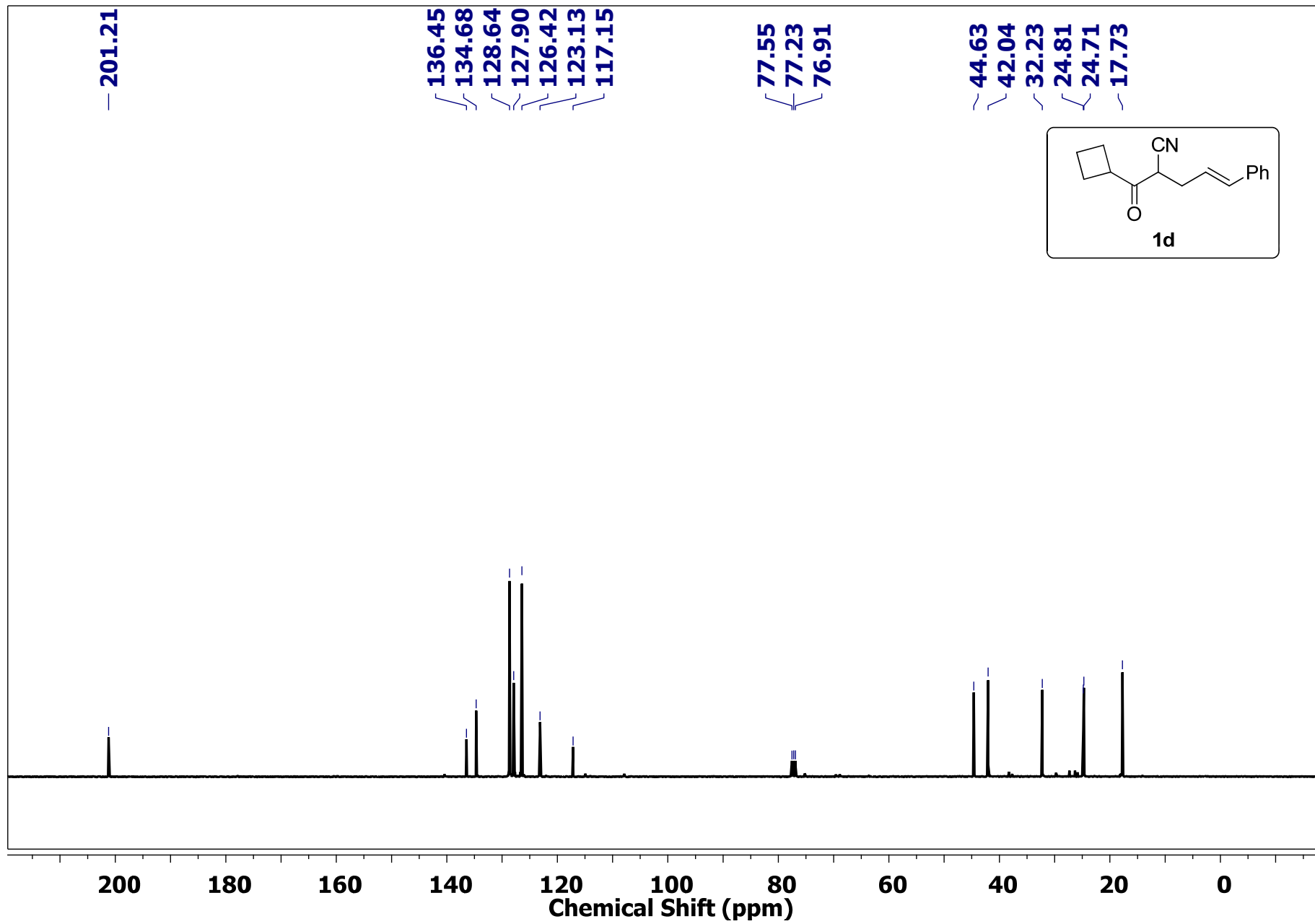


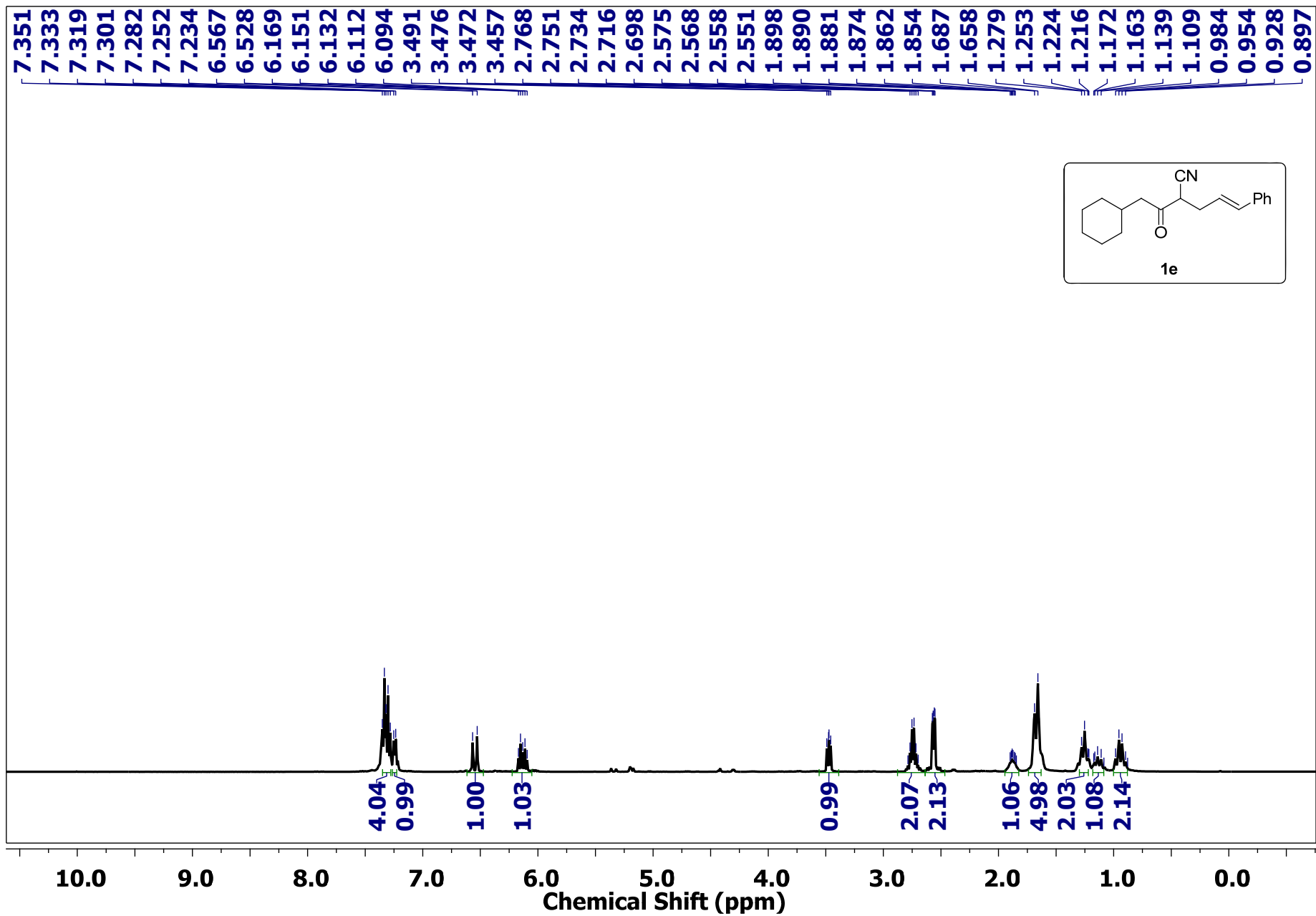


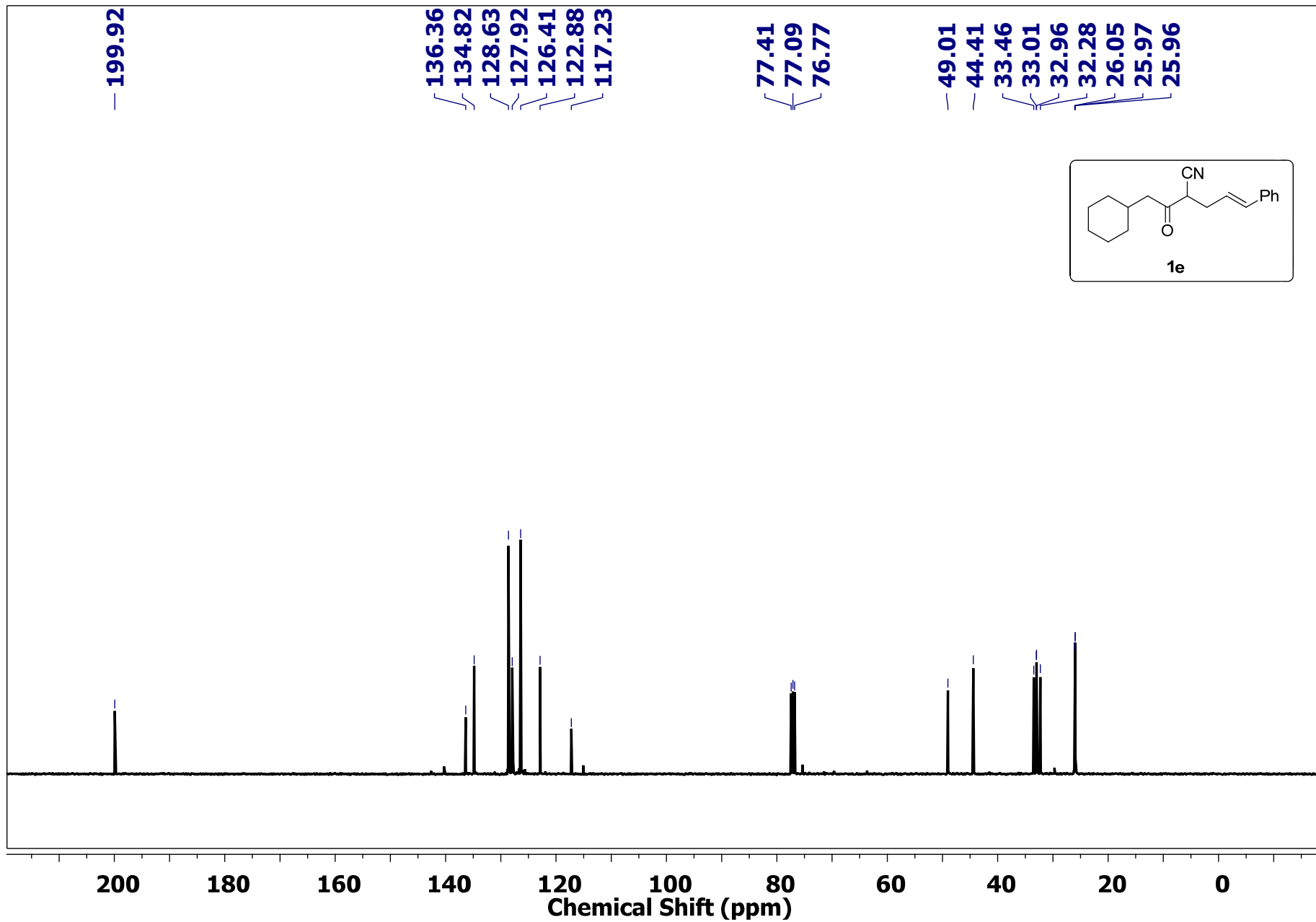


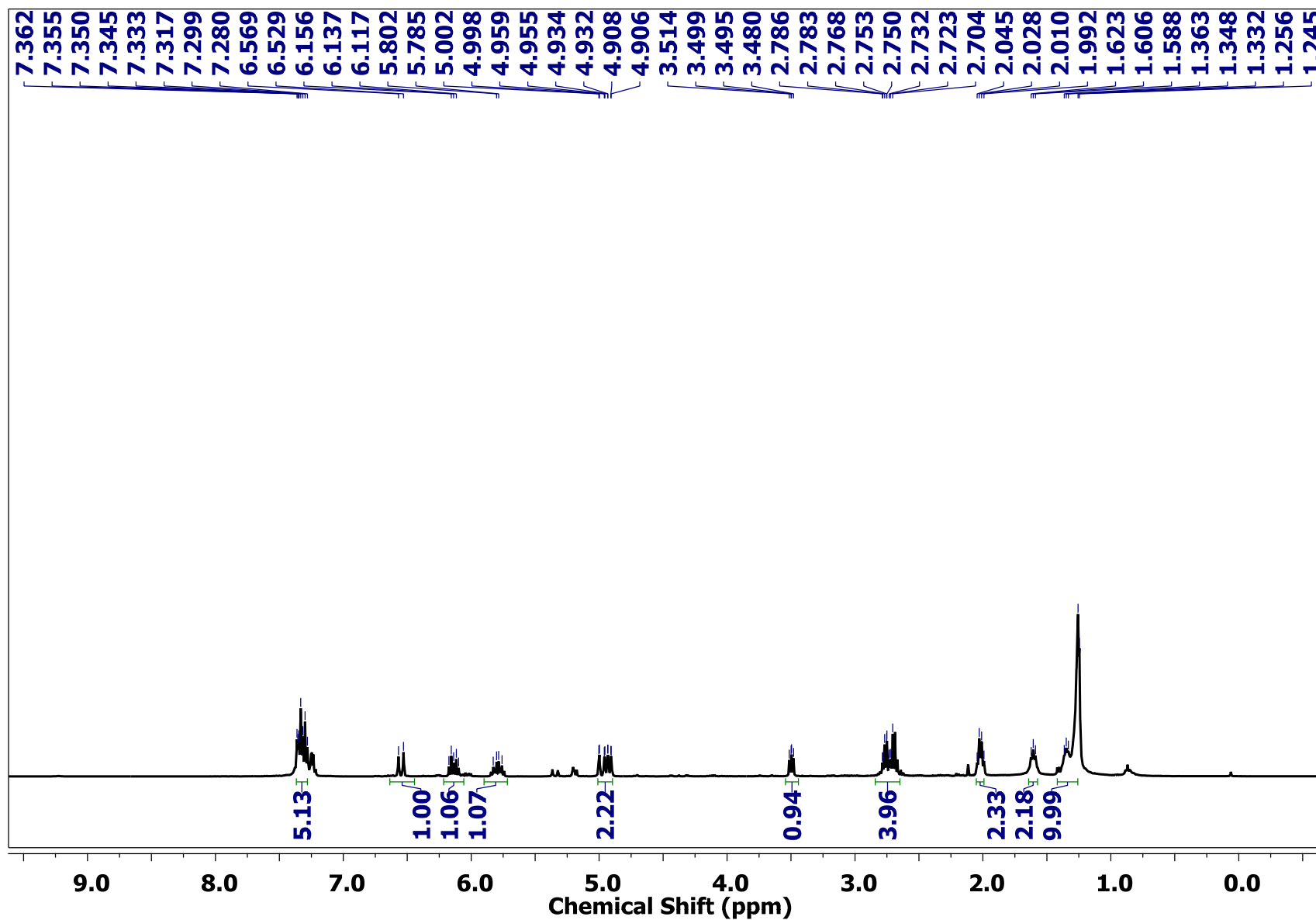
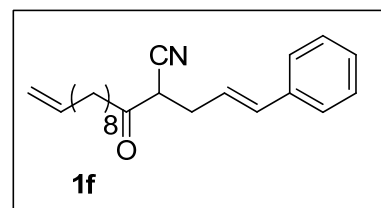


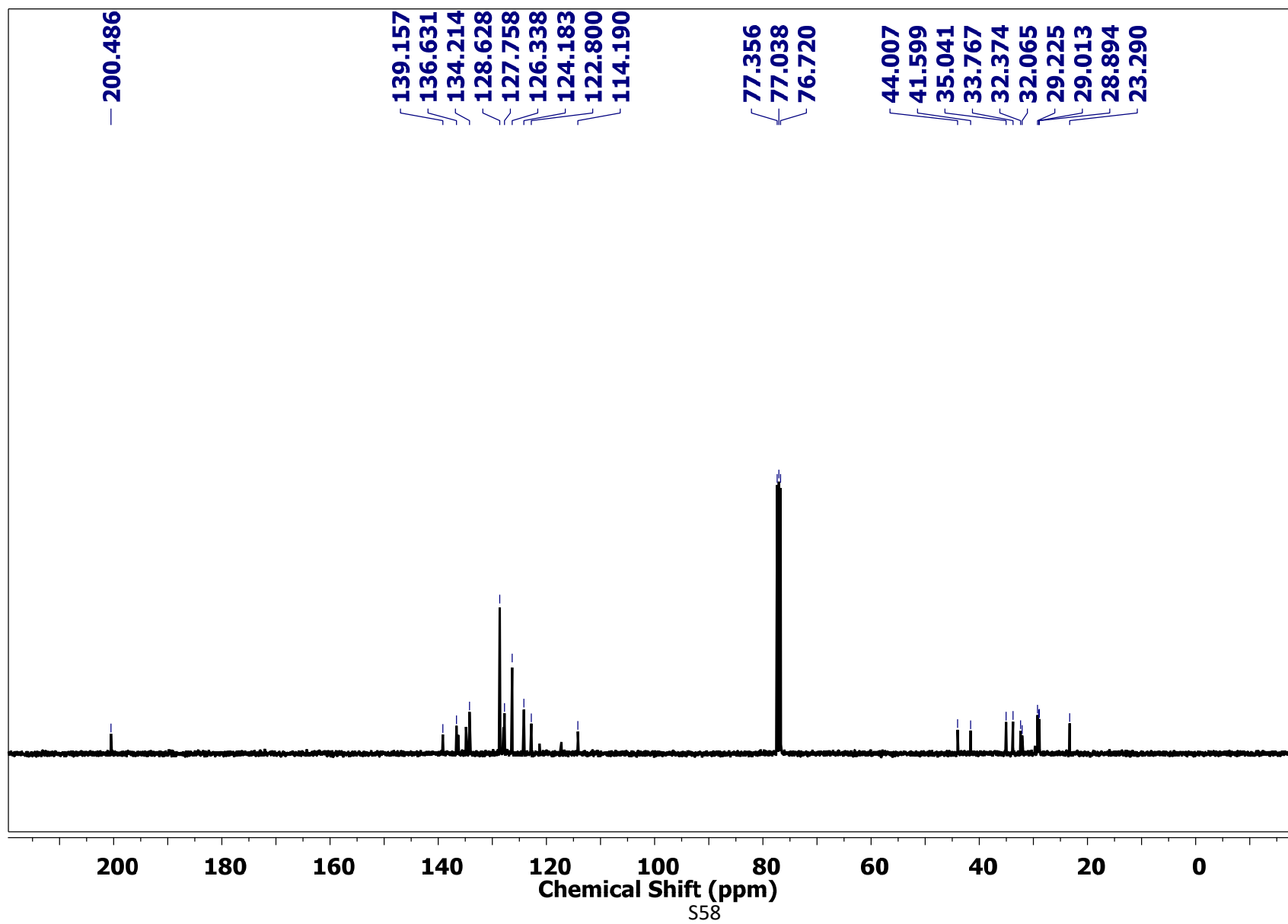
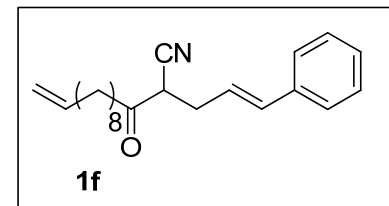


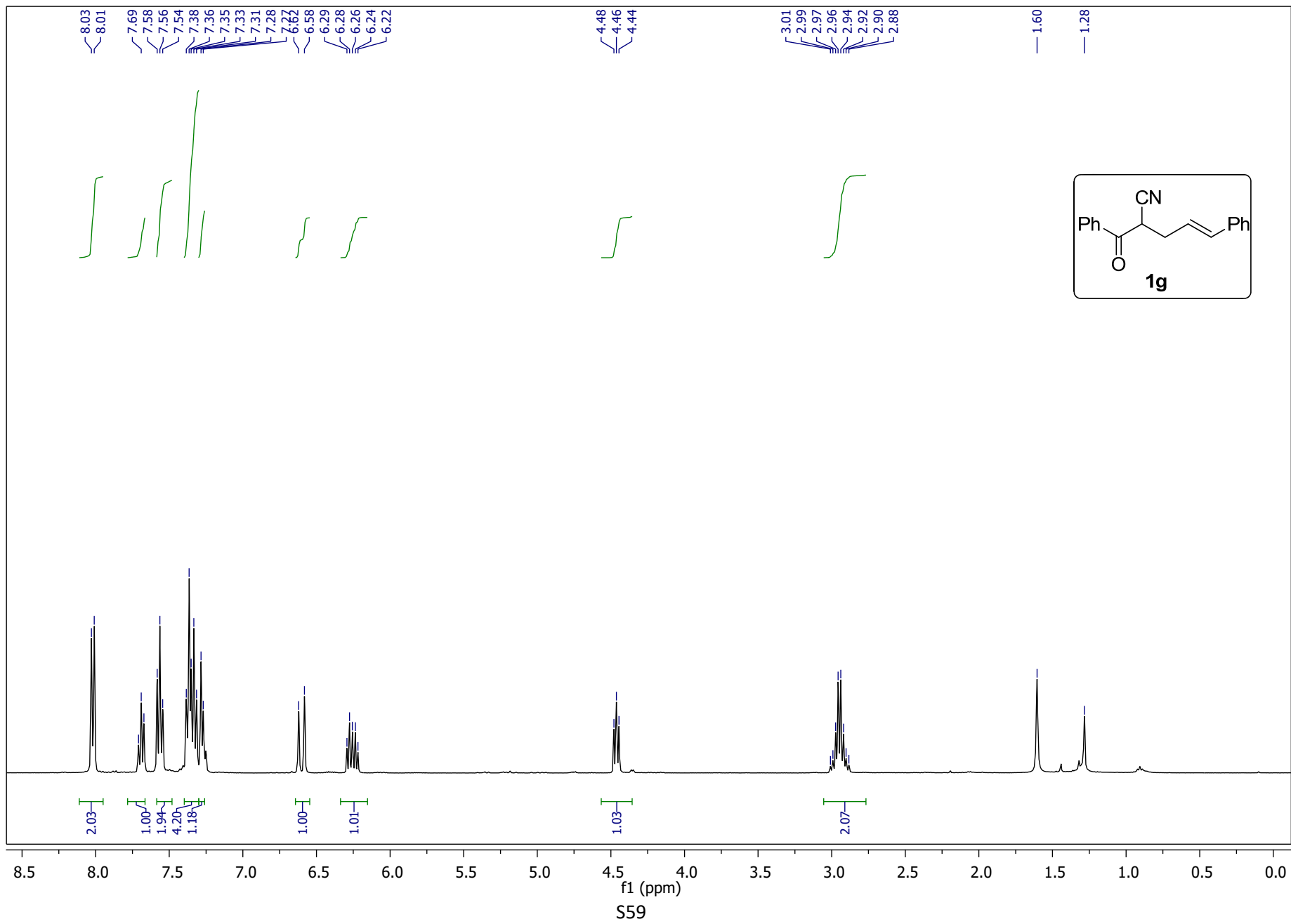


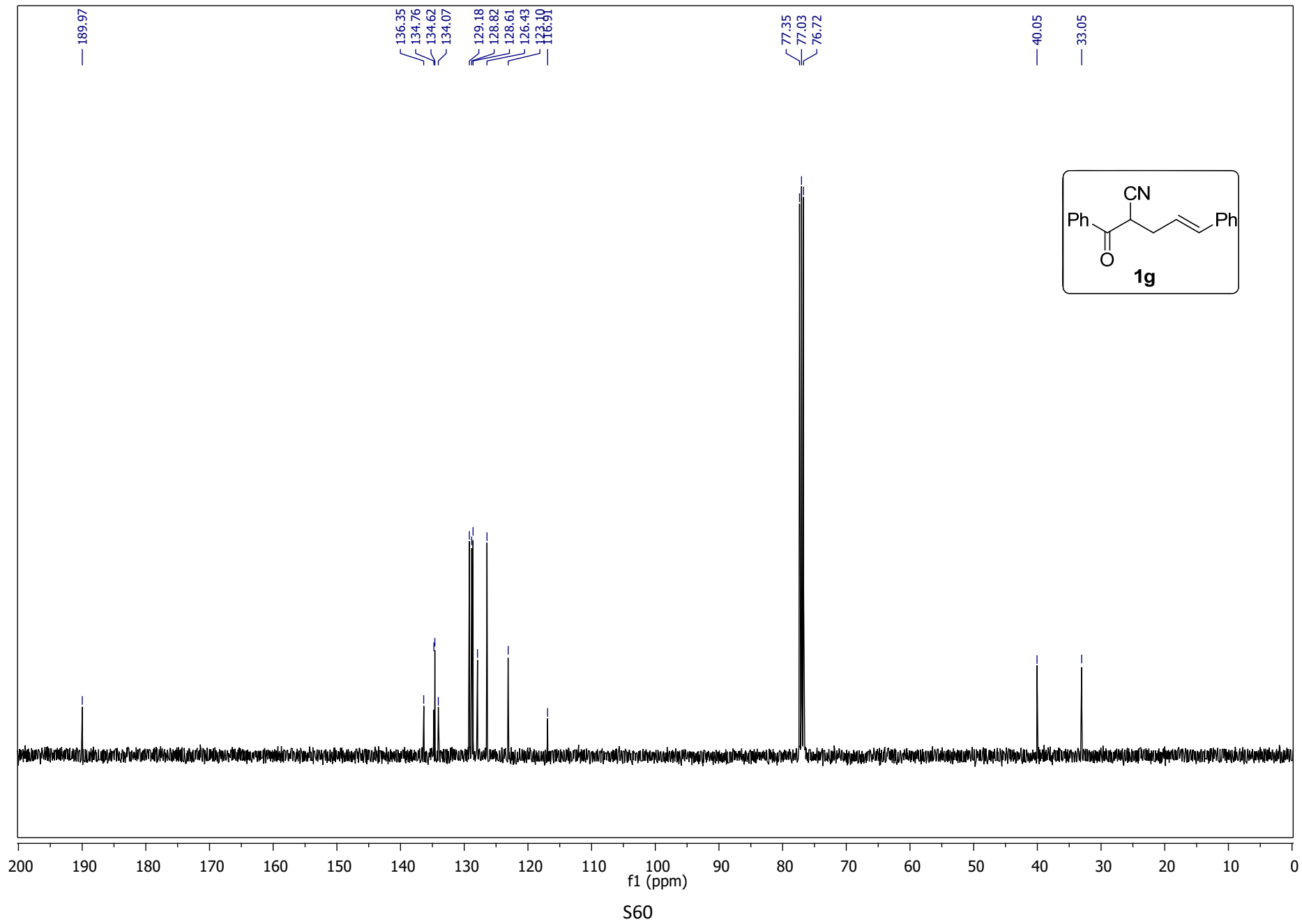


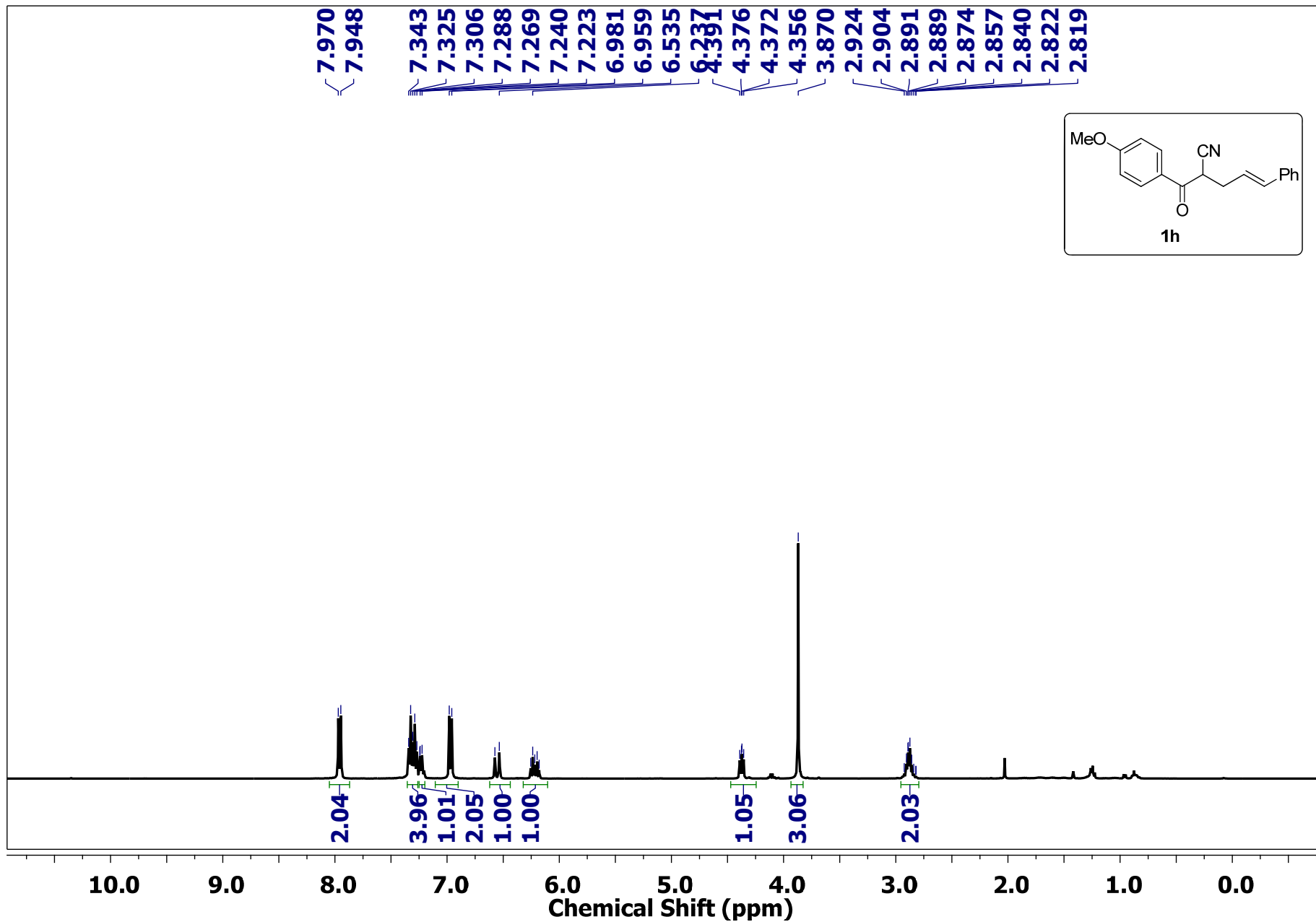


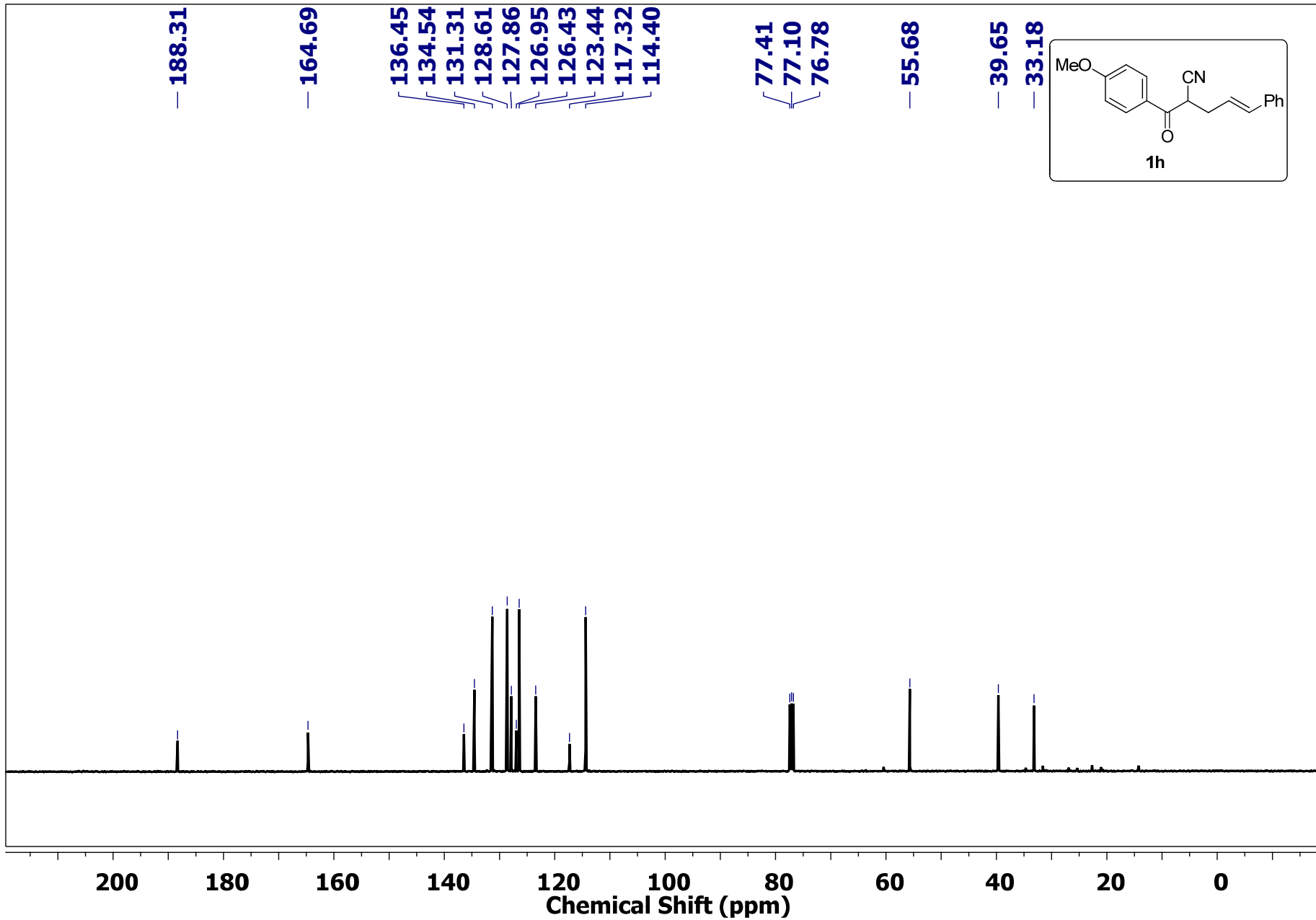


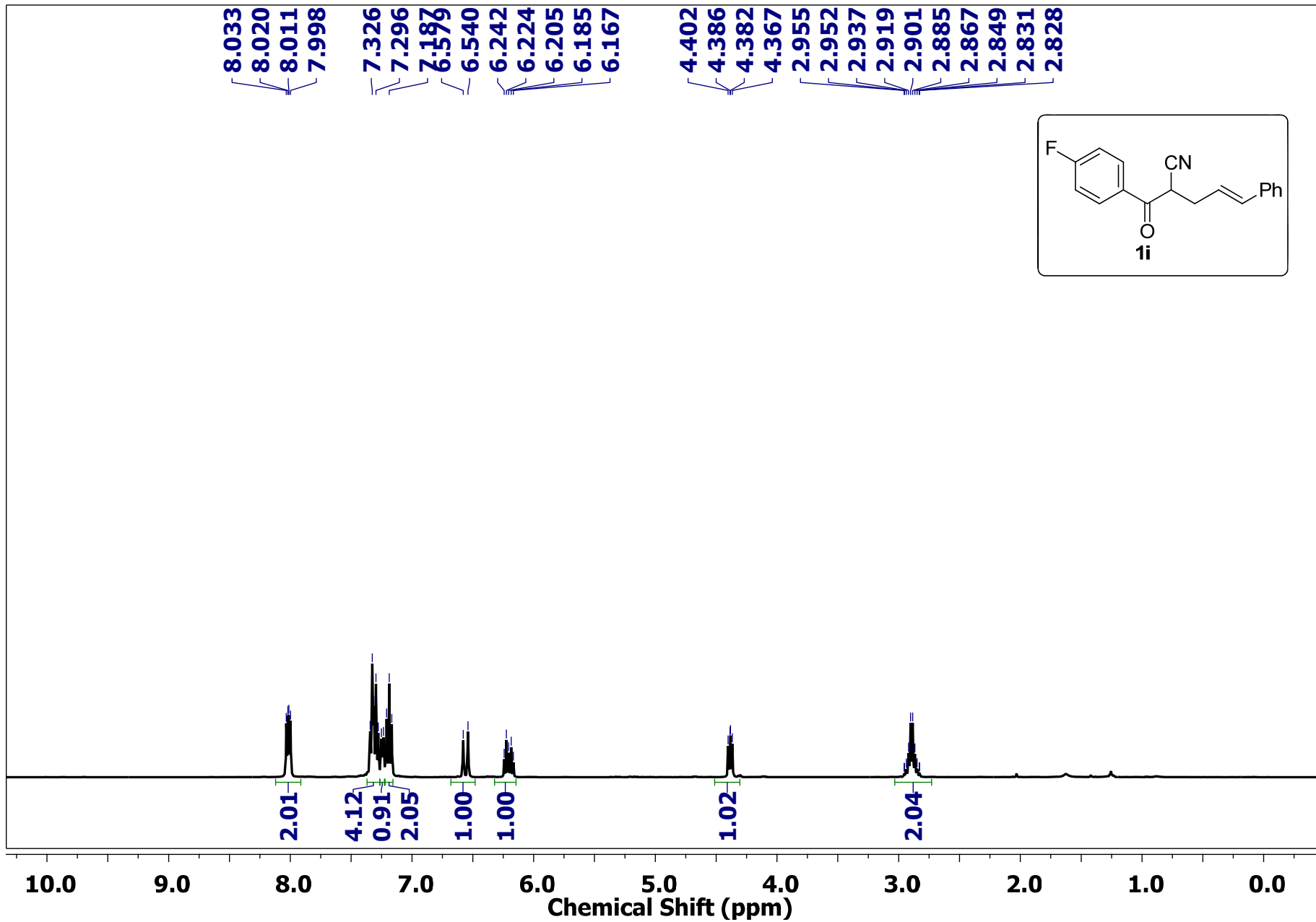


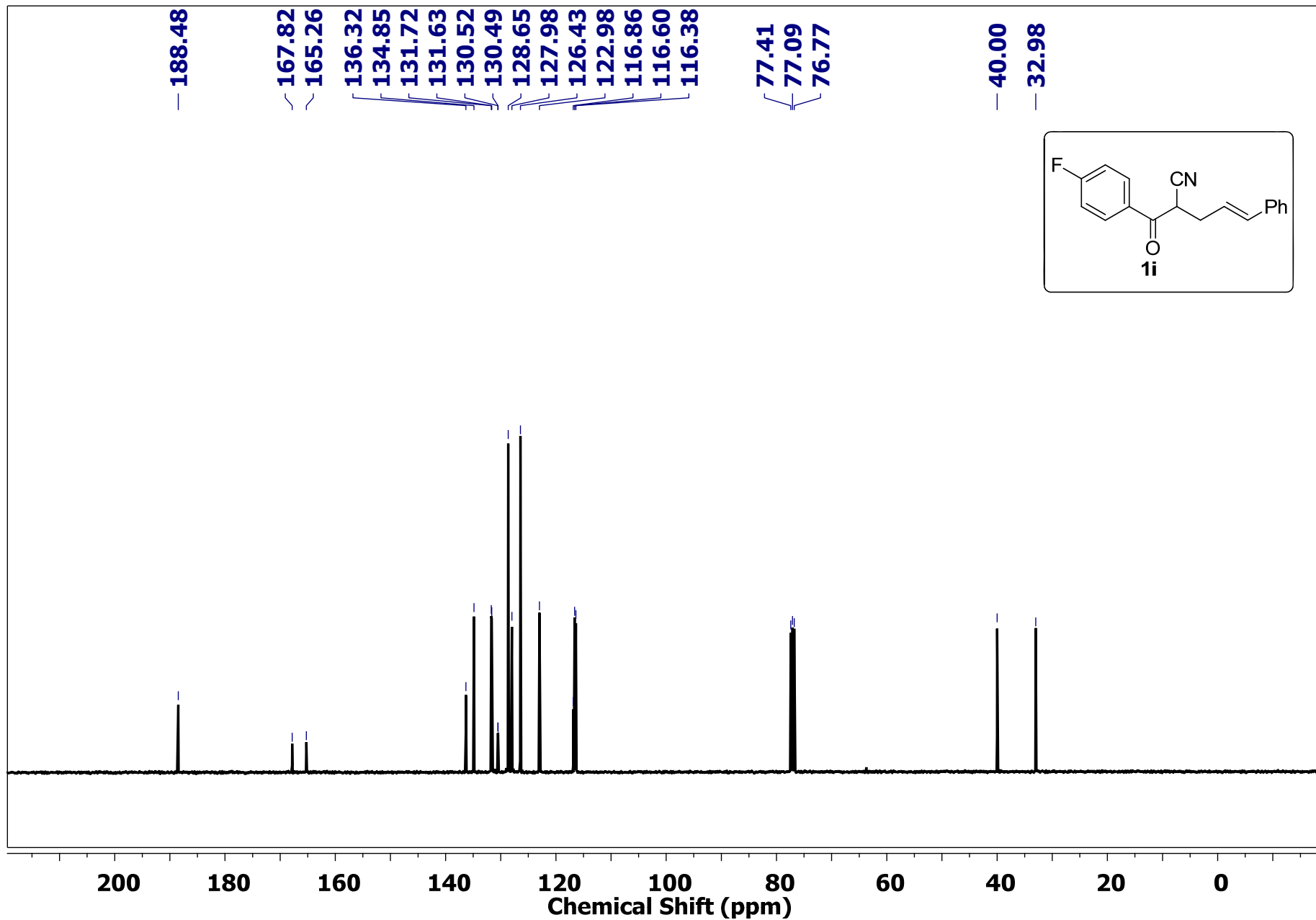


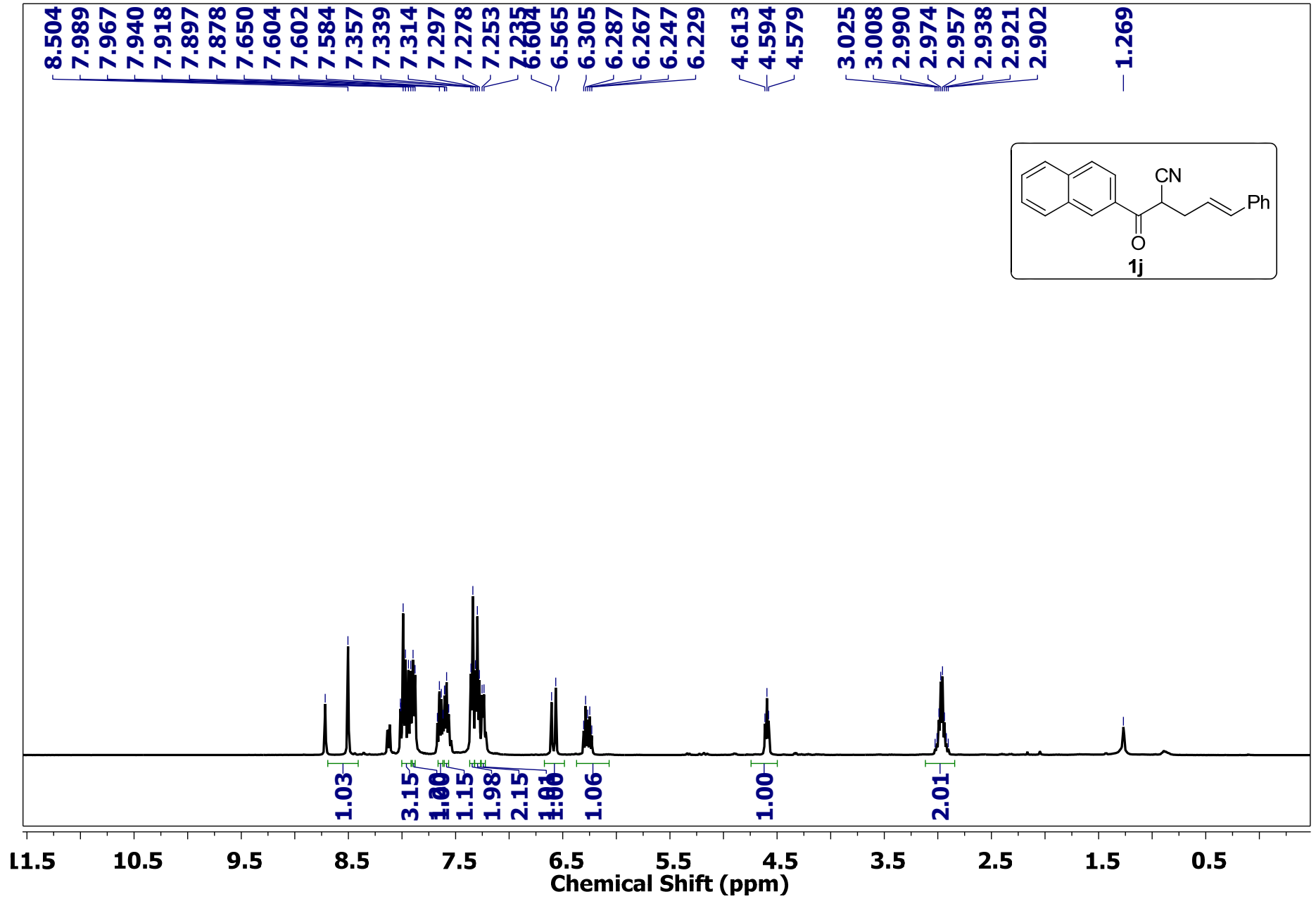


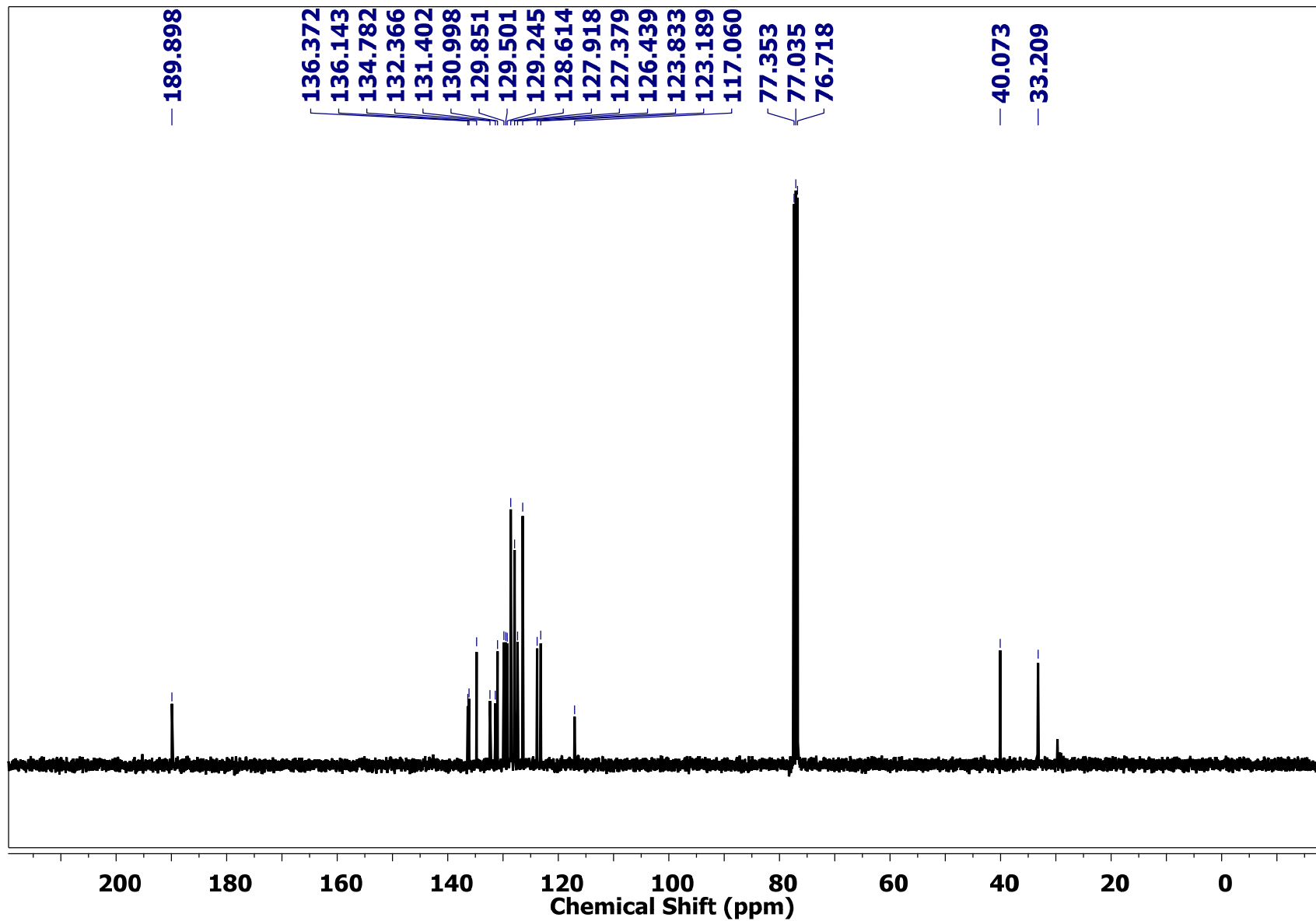
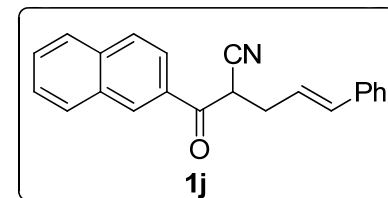


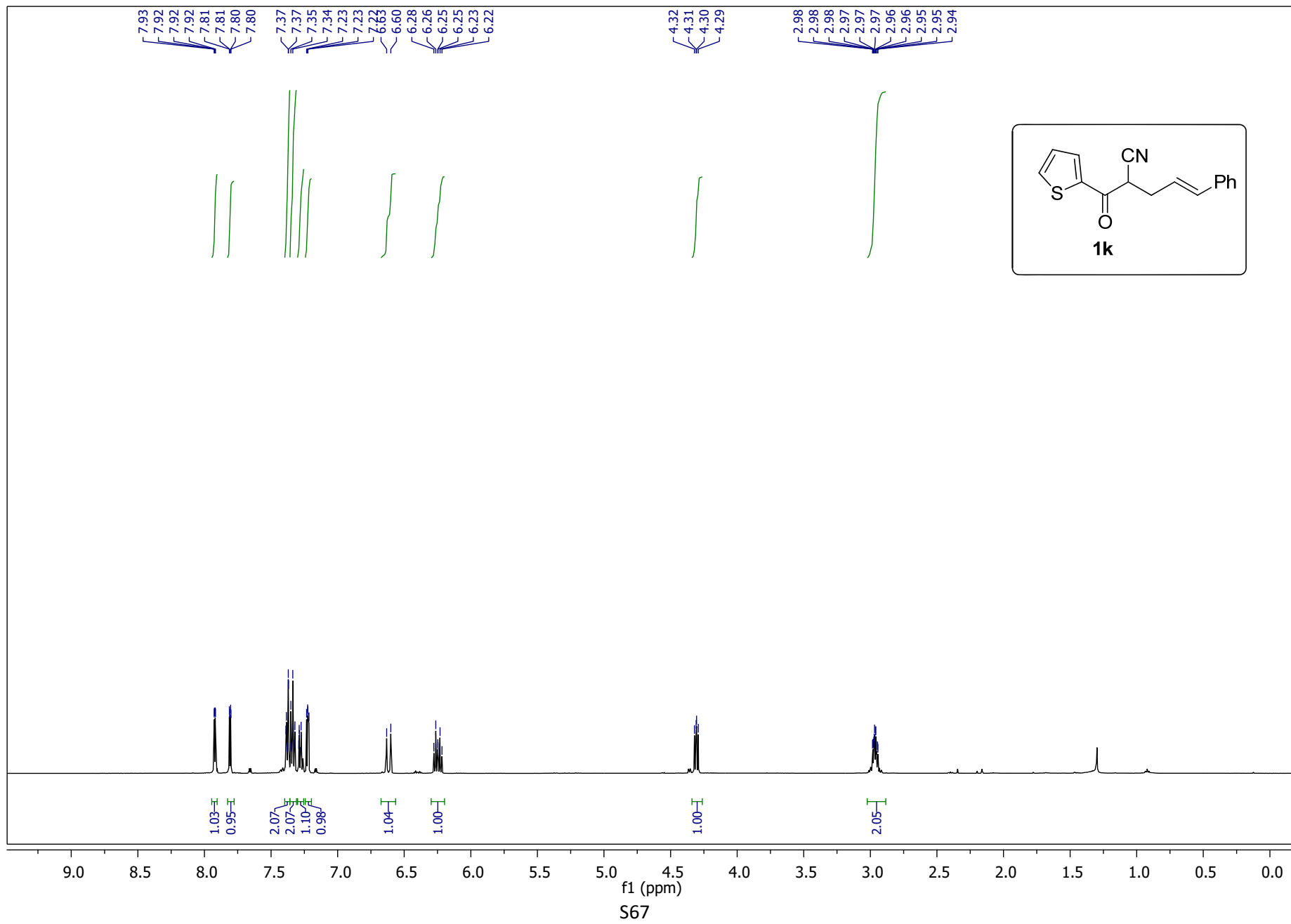


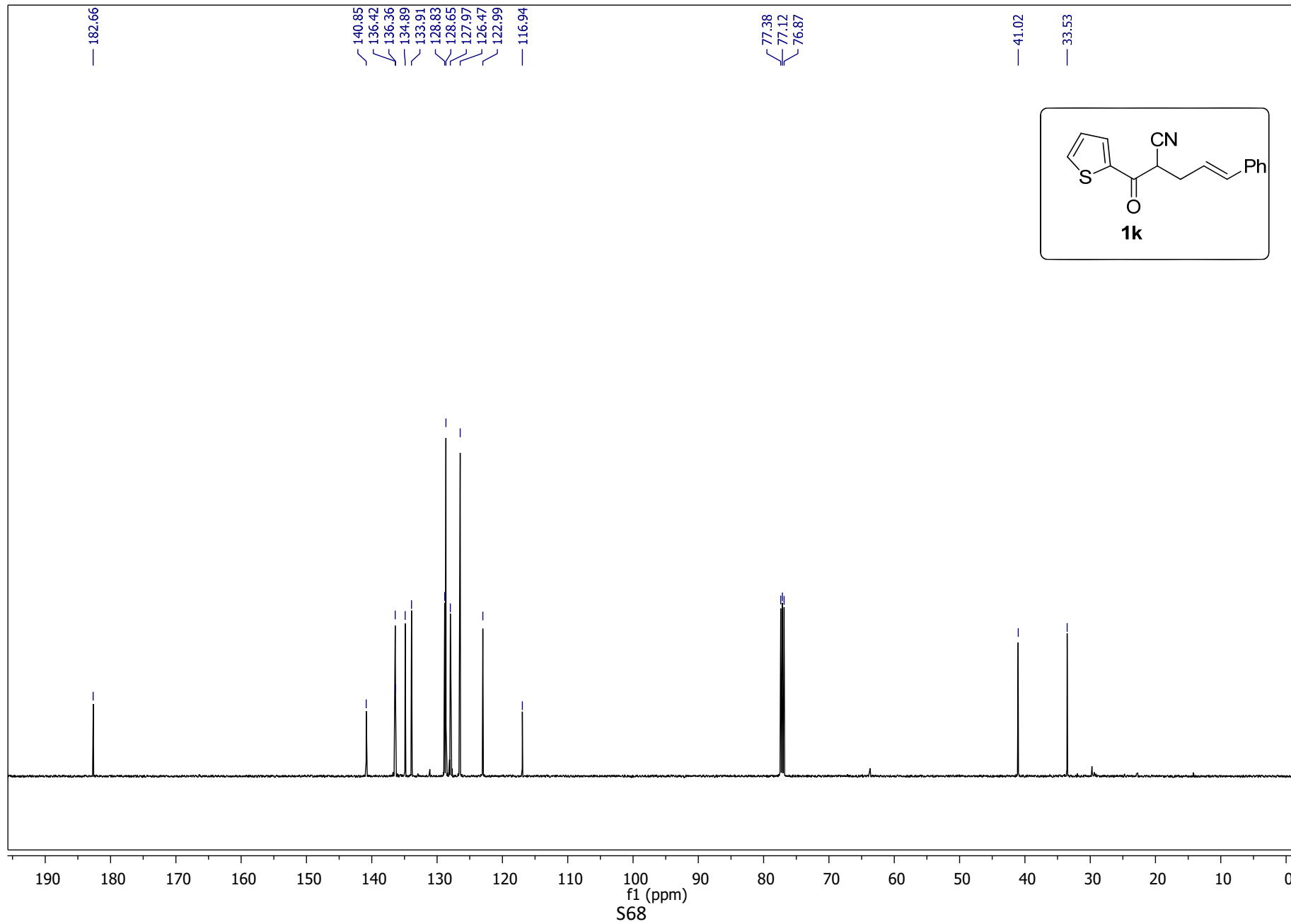


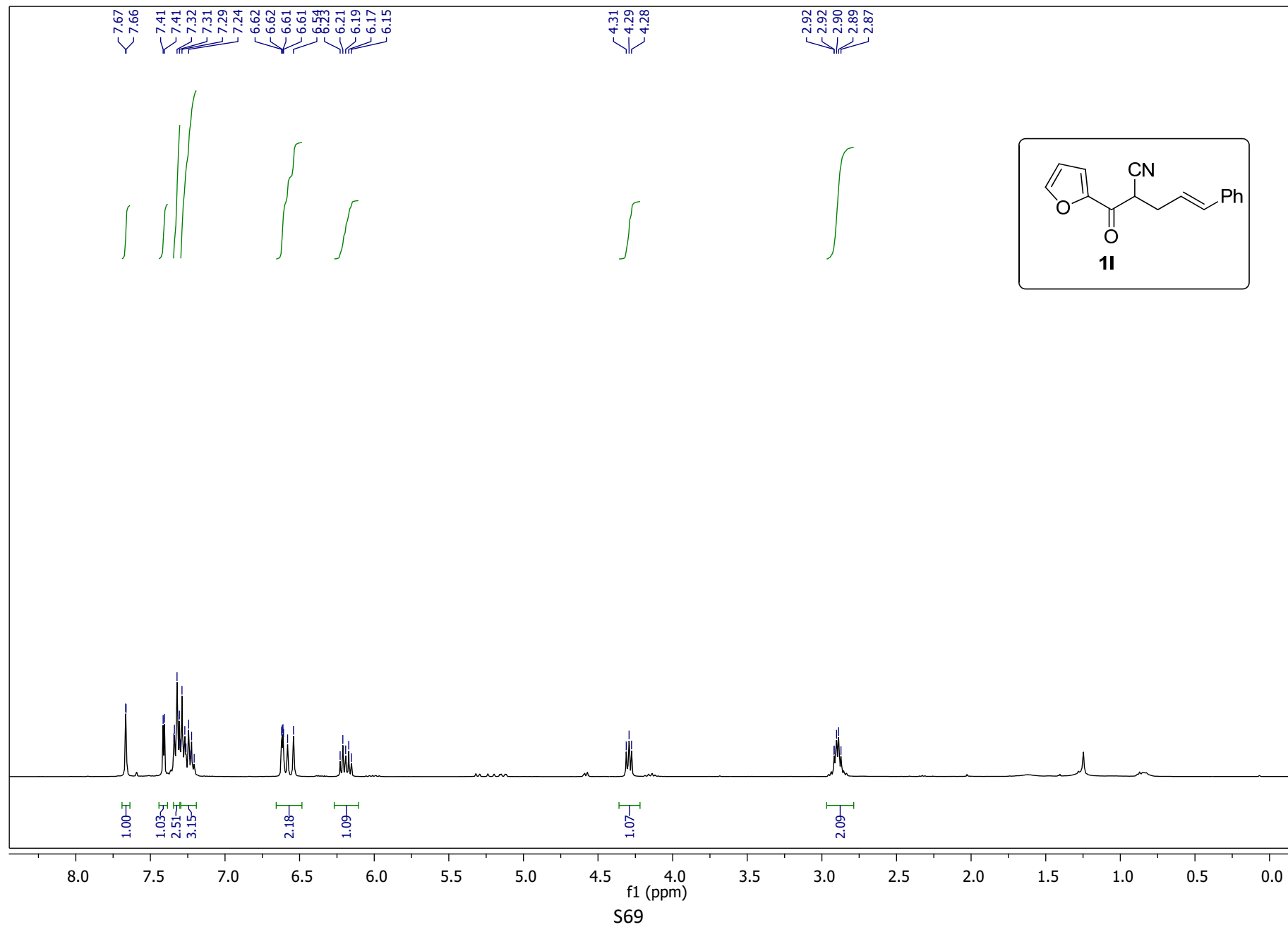


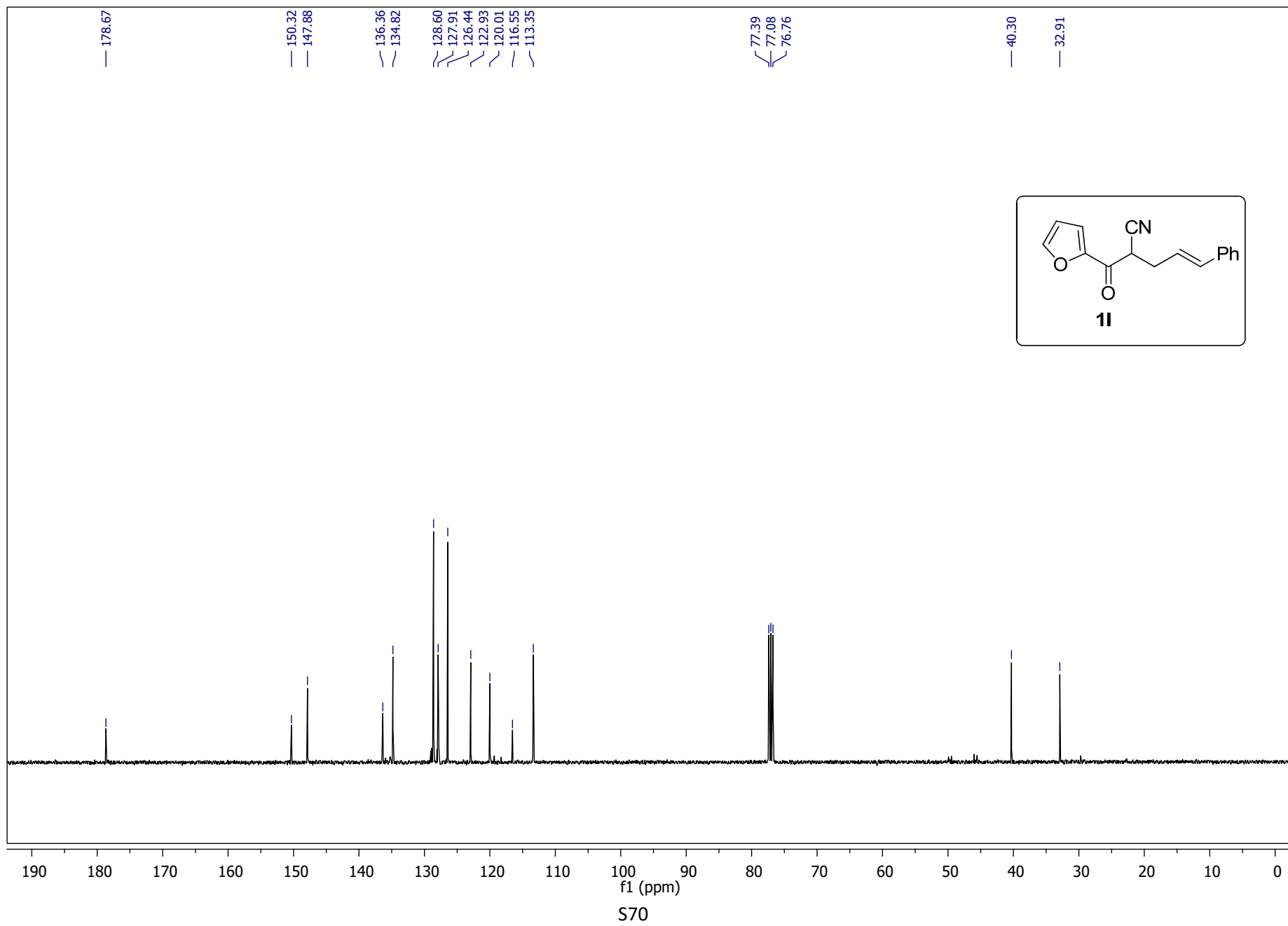


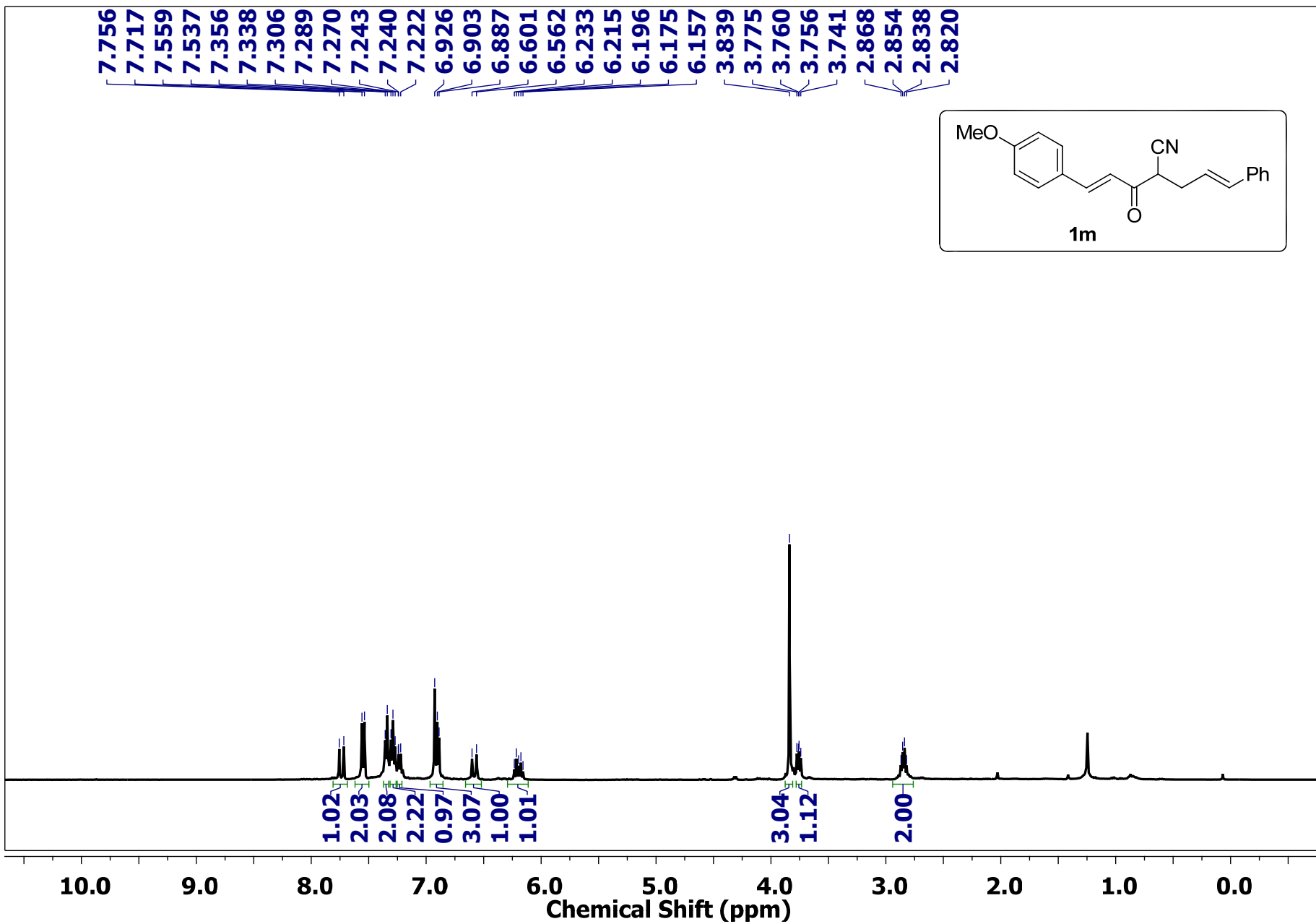


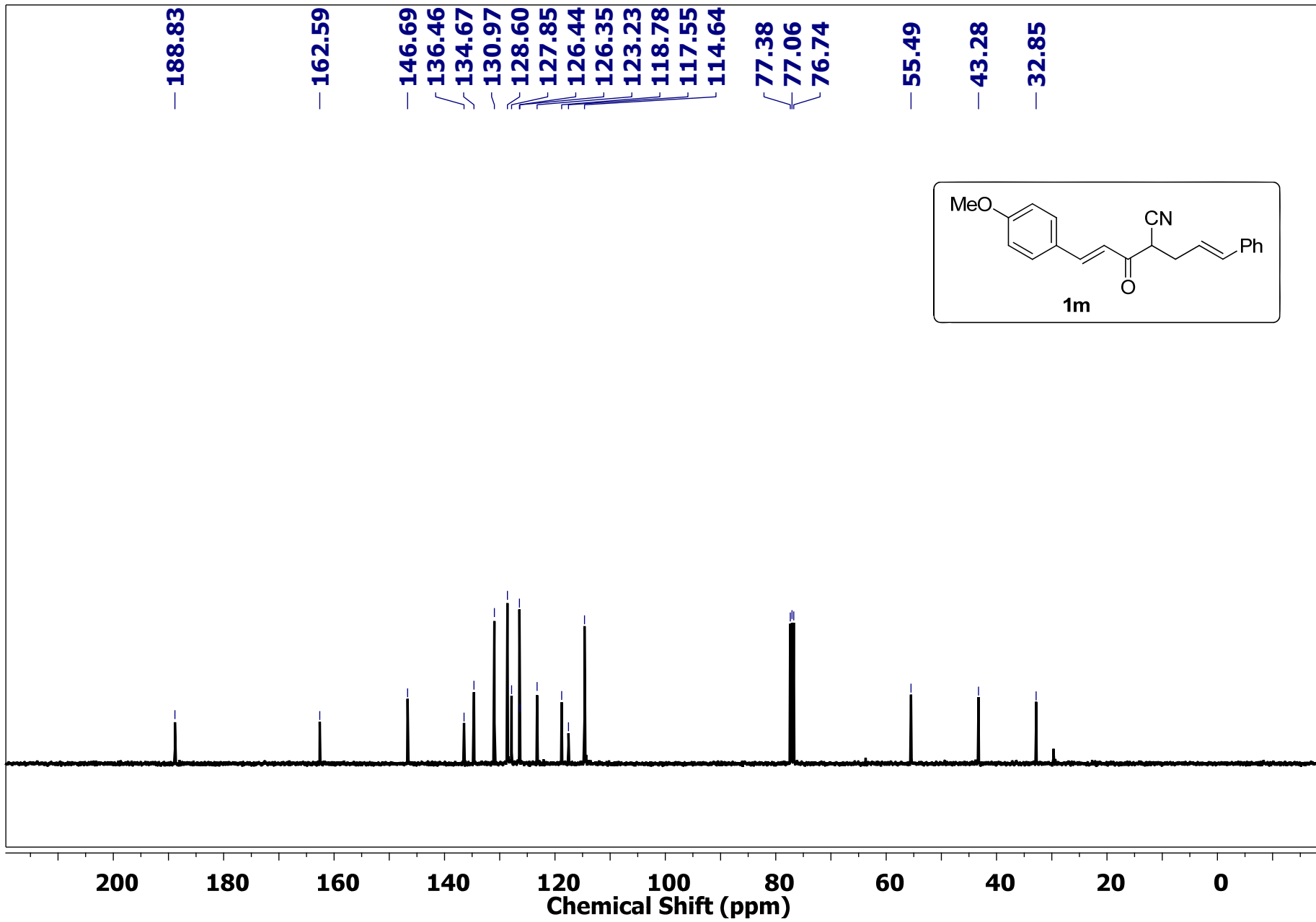


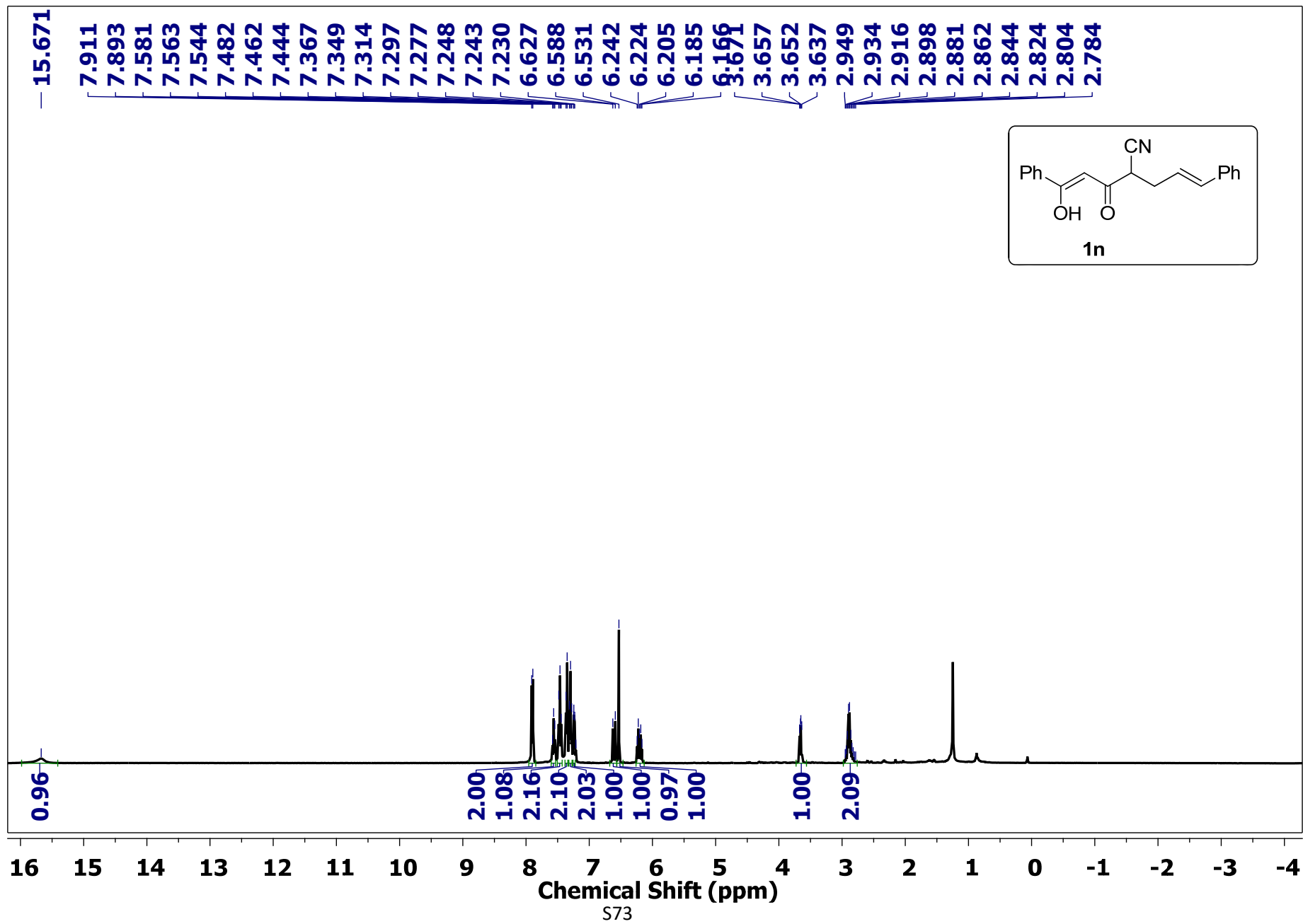


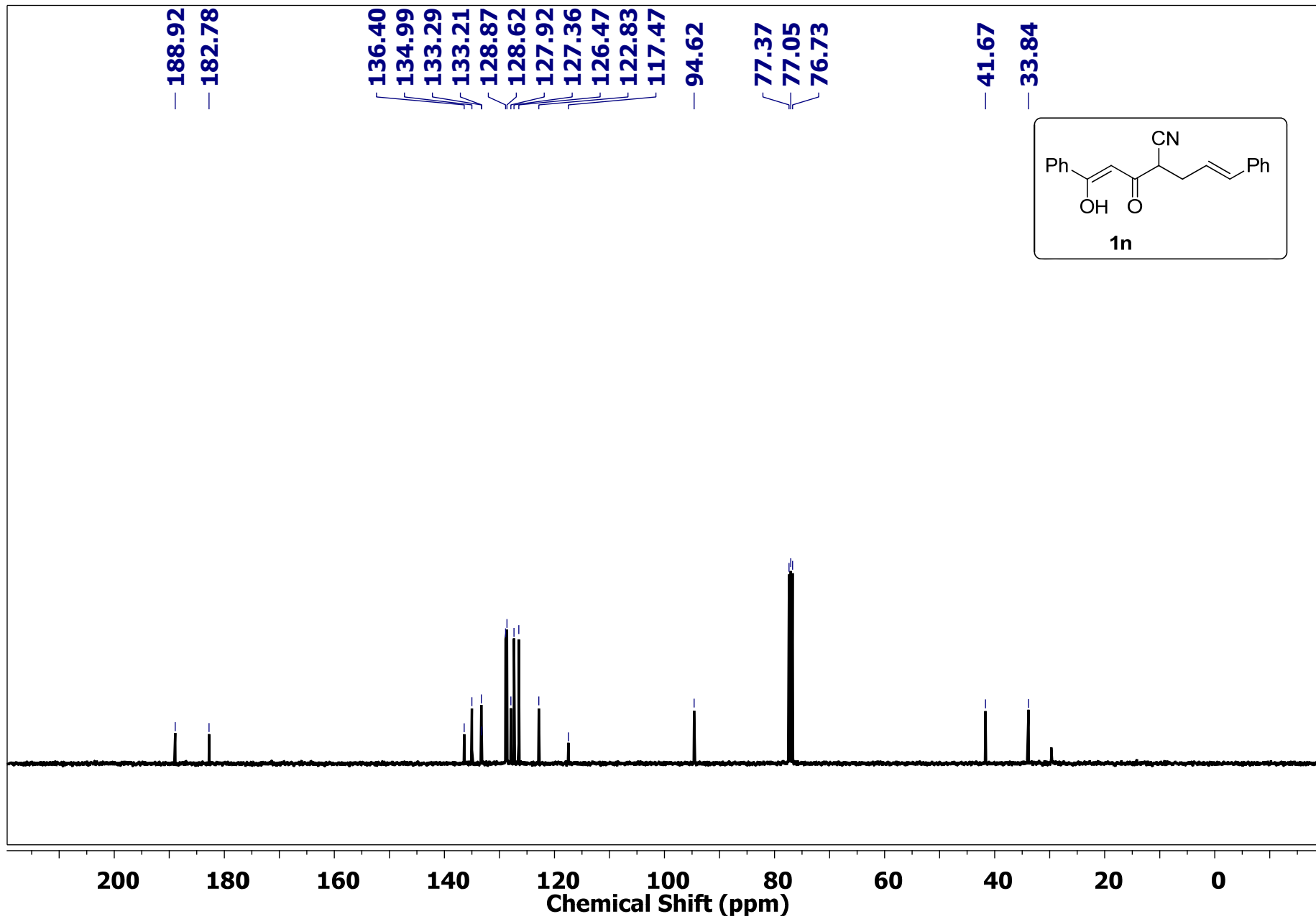


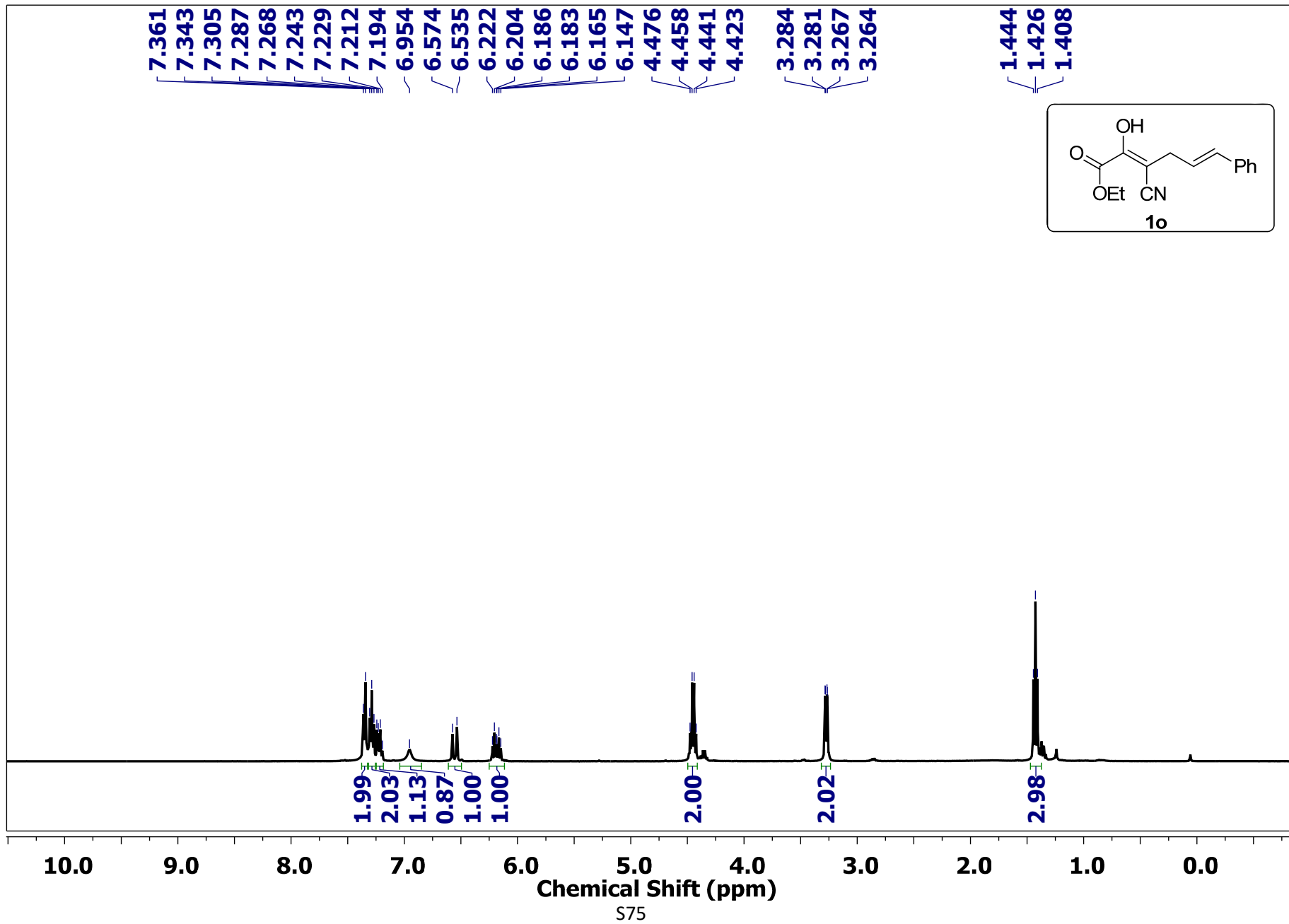


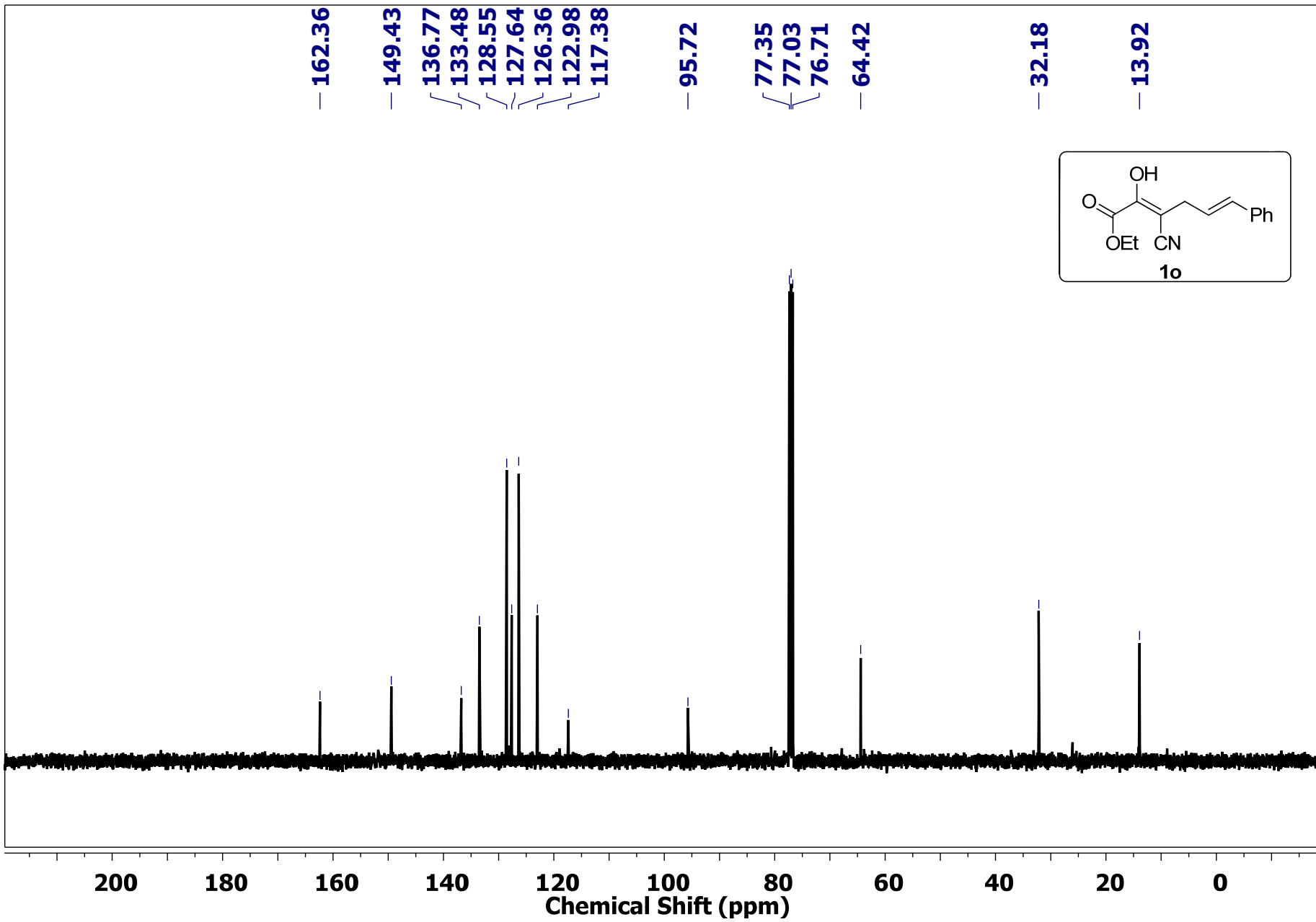


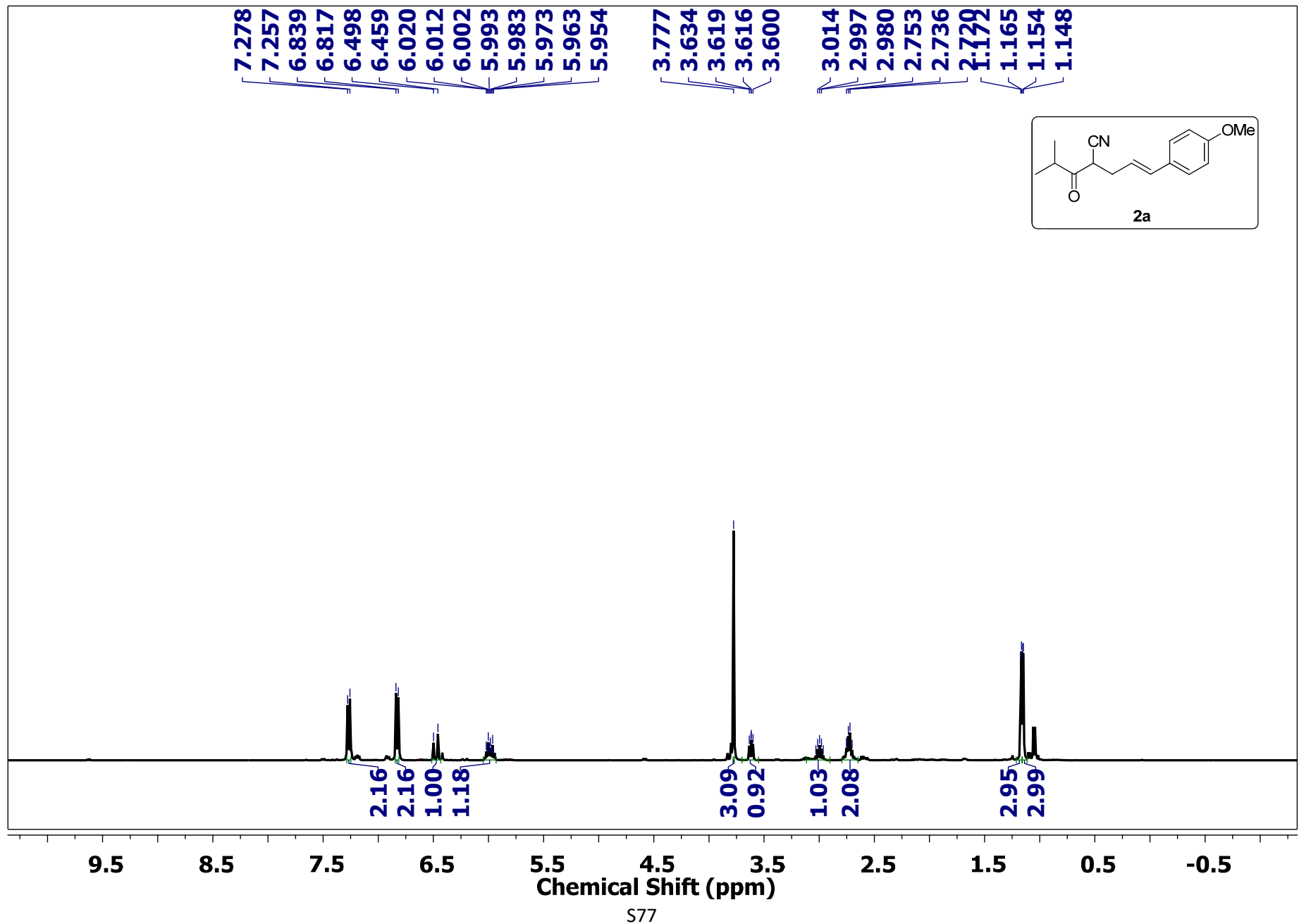


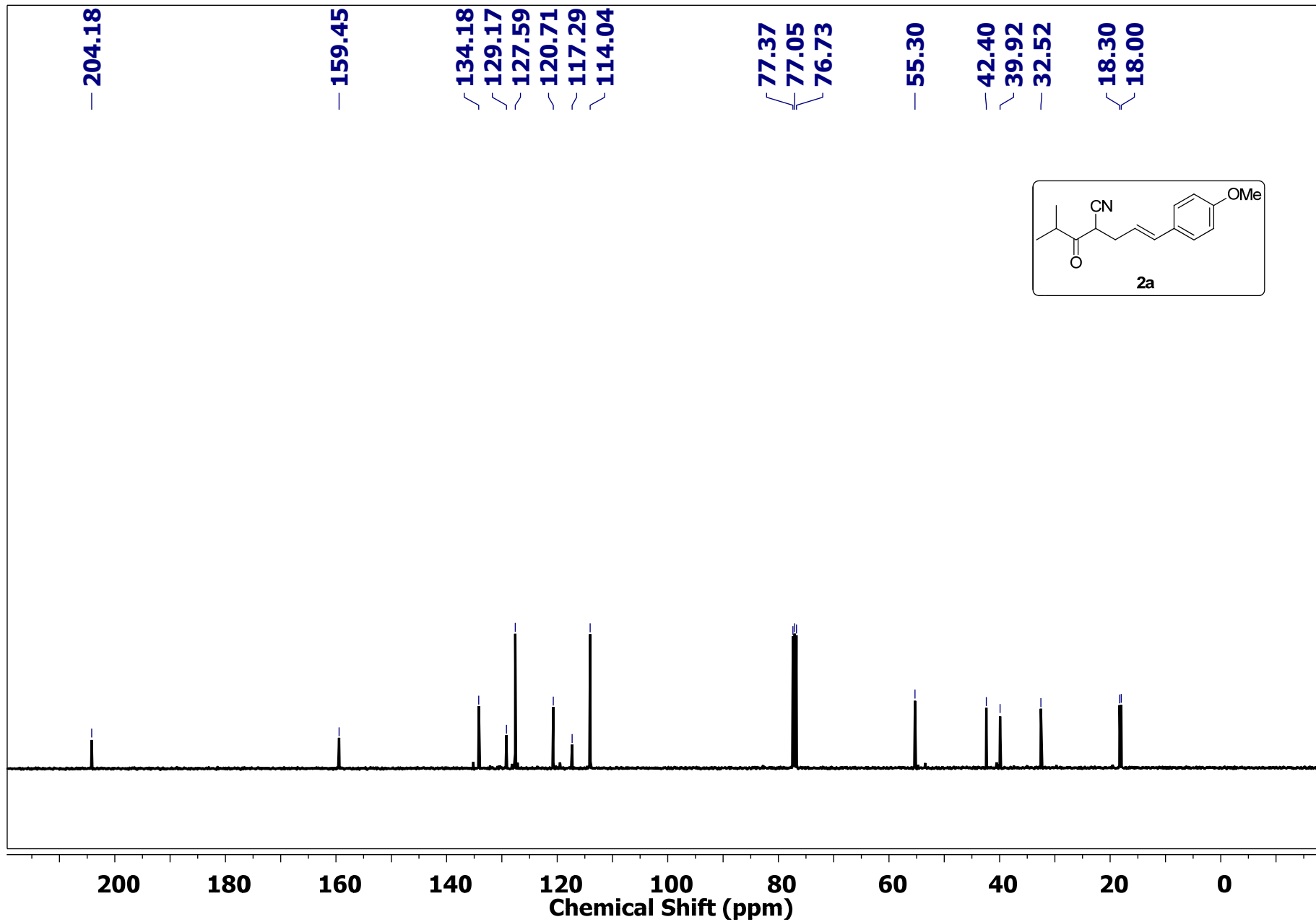


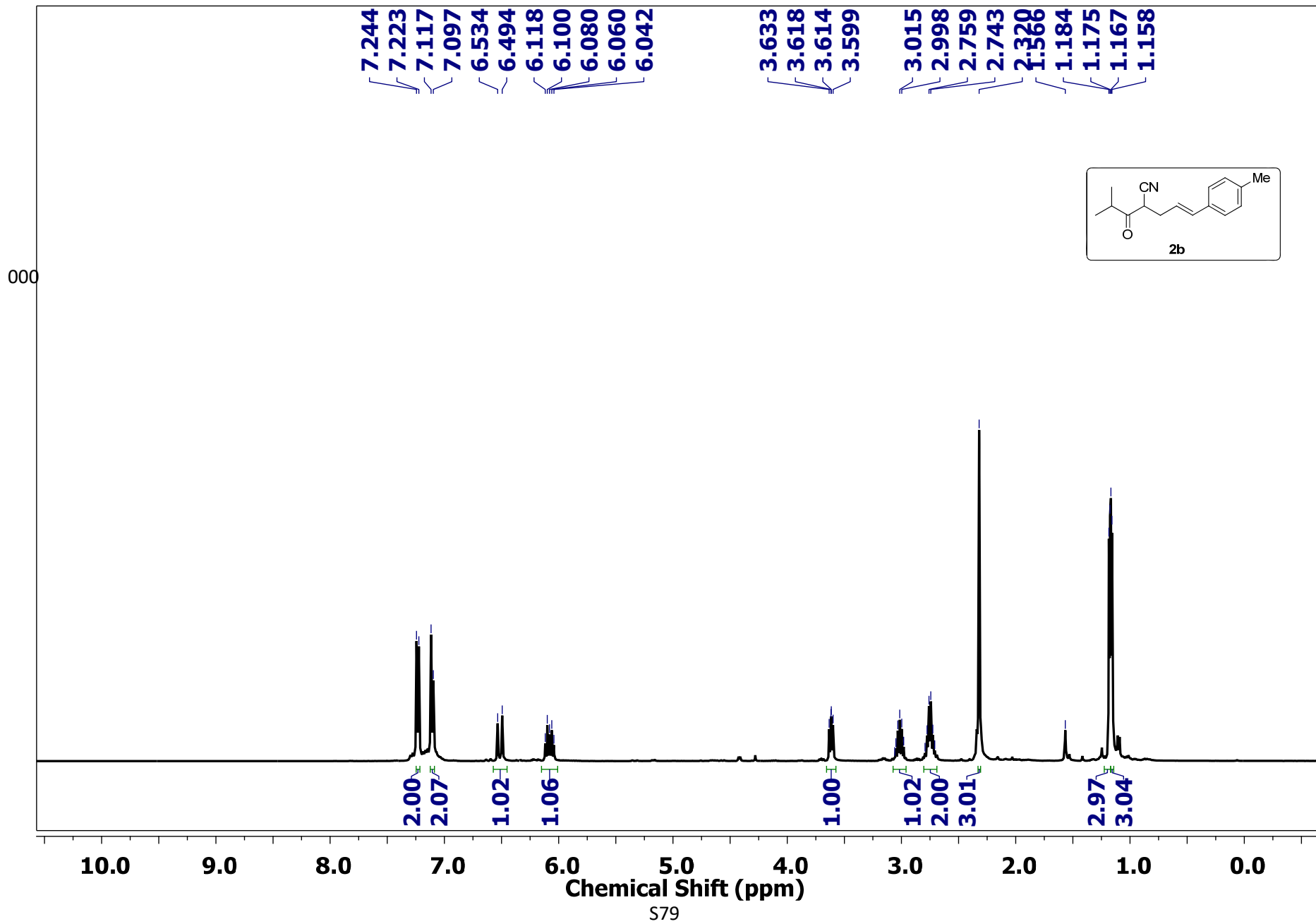


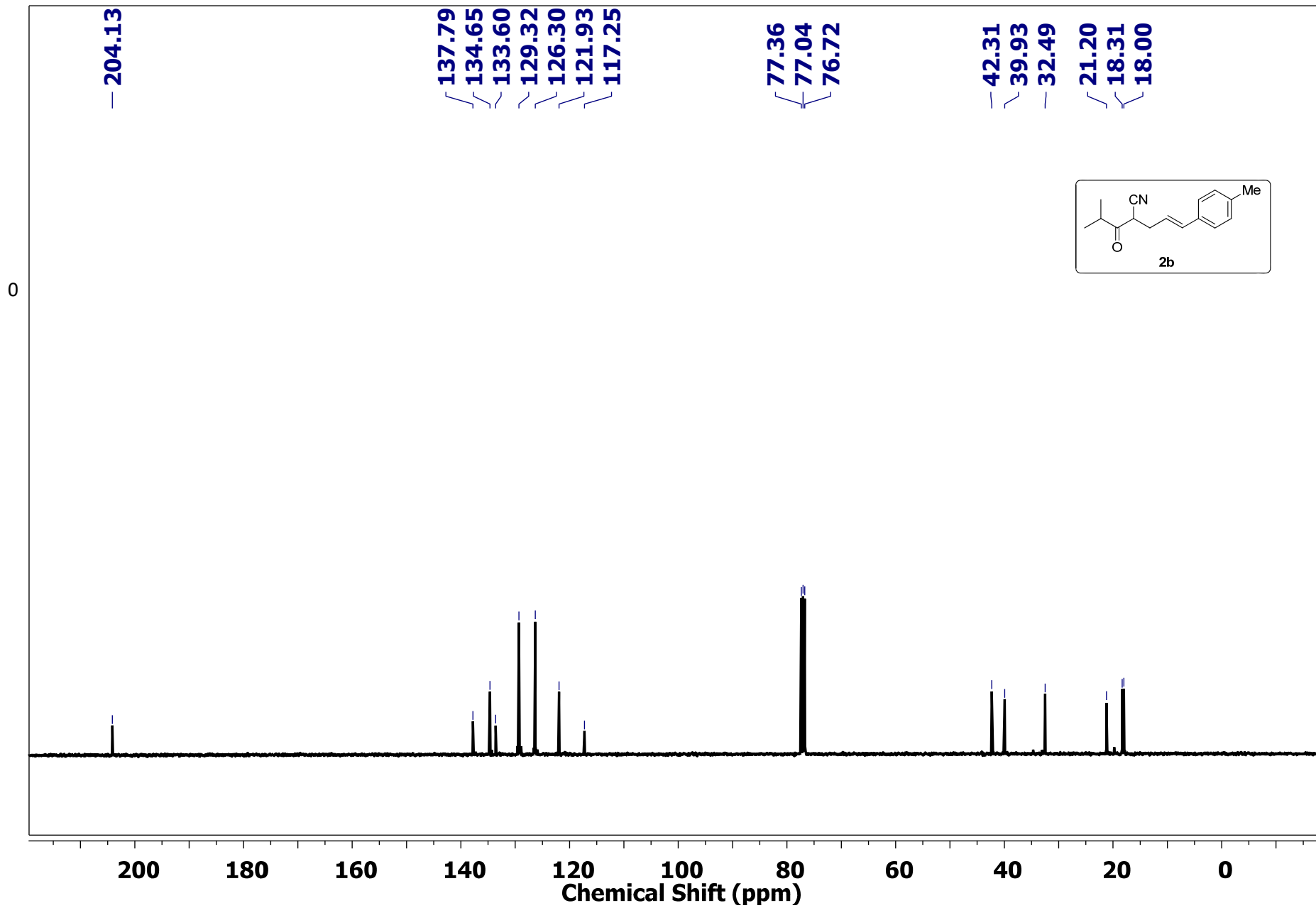


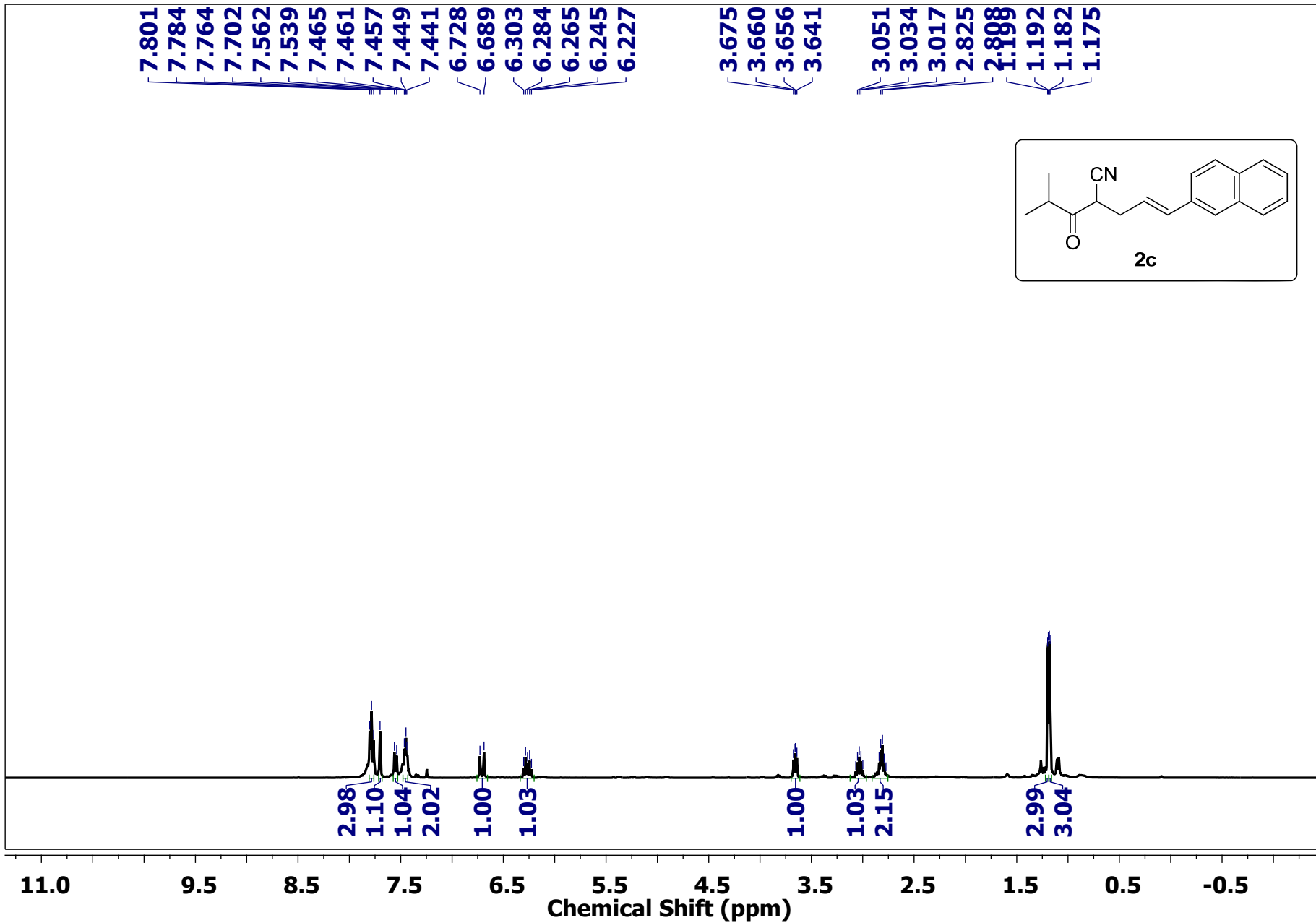


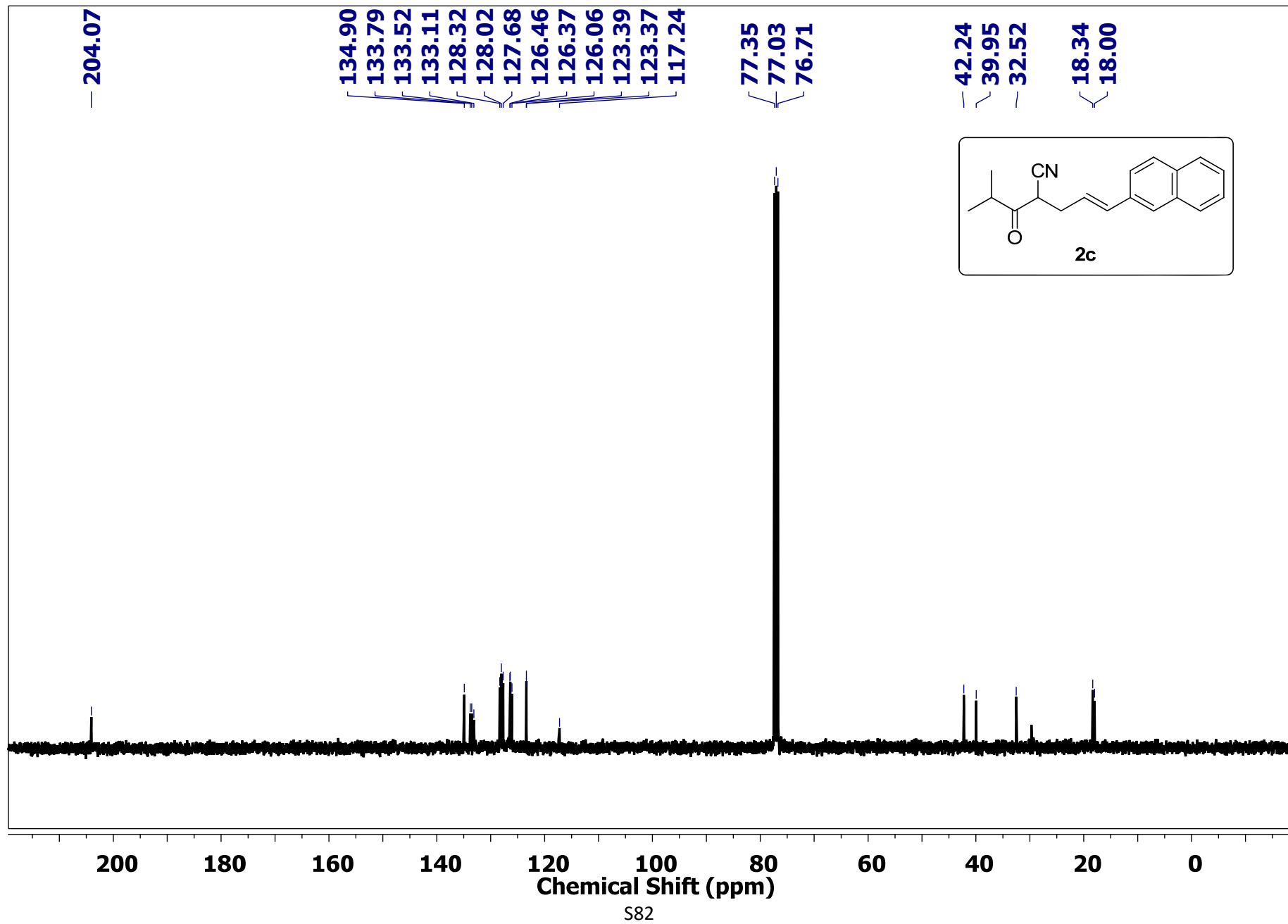


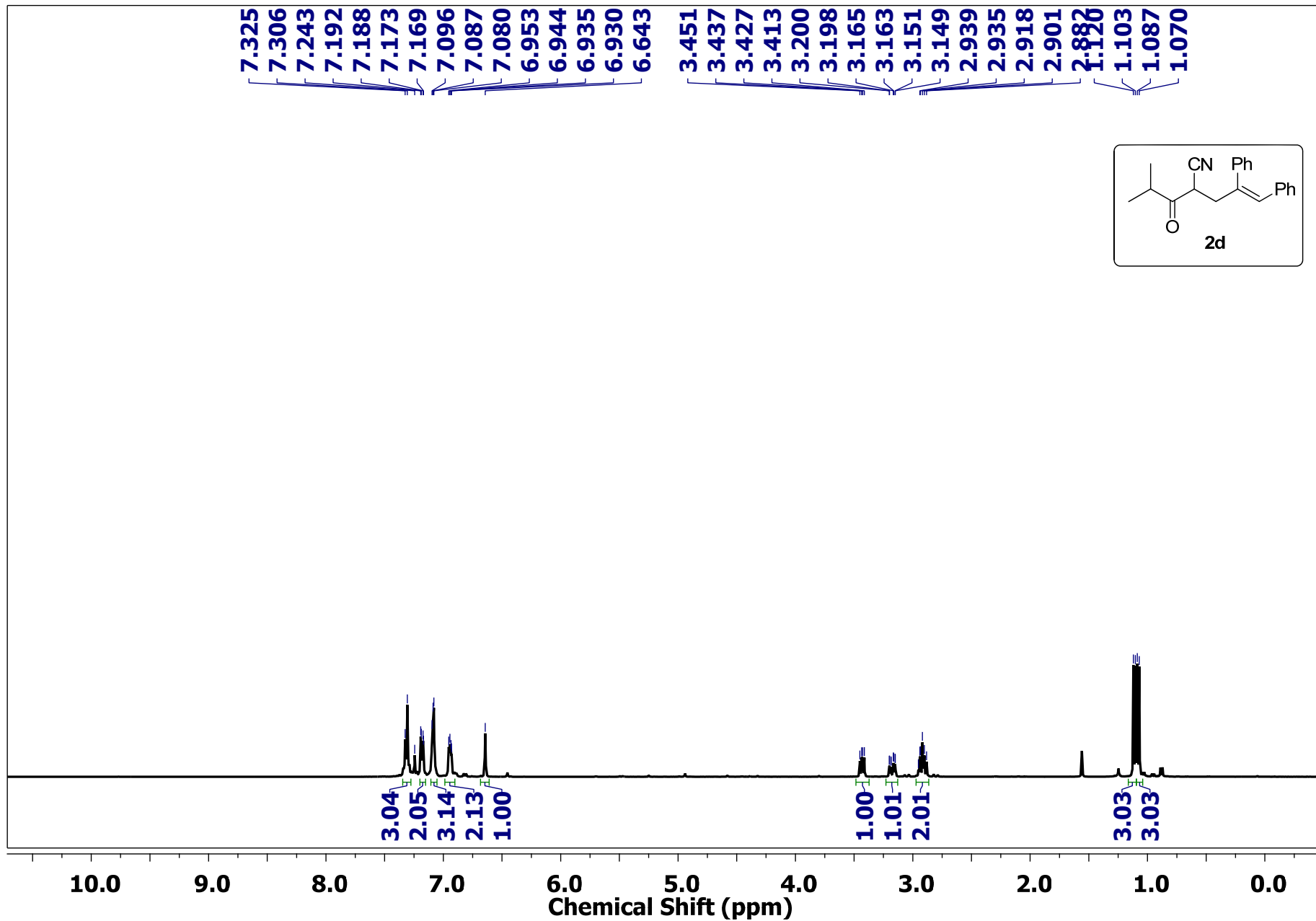












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