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Supporting Information

An efficient catalyst-free one-pot synthesis of primary amides from aldehydes of Baylis-Hillman Reaction

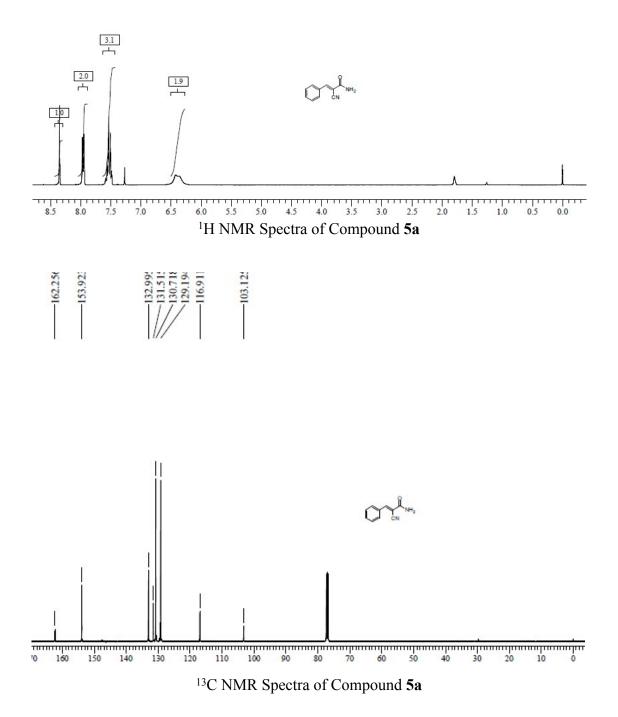
Thatikonda Narendar Reddy, *^{ab} Raktani Bikshapathi,^{ab} Perla Ramesh,^c Mettu Ravinder,^{ab} Vaidya Jayathirtha Rao, *^{ab} and N. Jagadeesh Babu^d

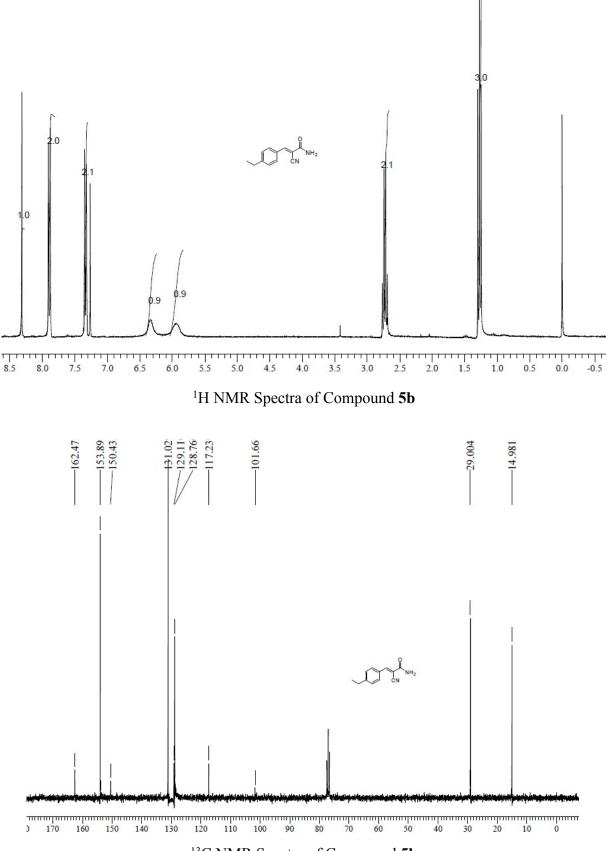
^aCrop Protection Chemicals Division, CSIR-Indian Institute of Chemical Technology, Uppal Road, Tarnaka, Hyderabad 500007, India.

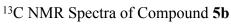
^bAcSIR, CSIR-Indian Institute of Chemical Technology, Uppal Road, Tarnaka, Hyderabad 500007, India.

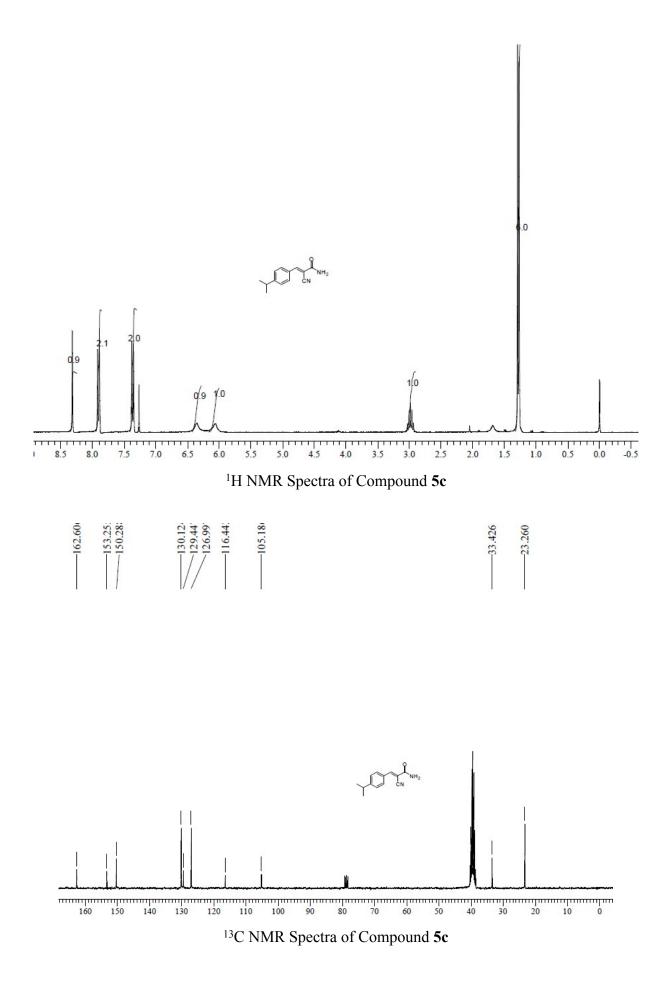
^cNatural Products Chemistry Division, CSIR-Indian Institute of Chemical Technology, Hyderabad-500007, India.

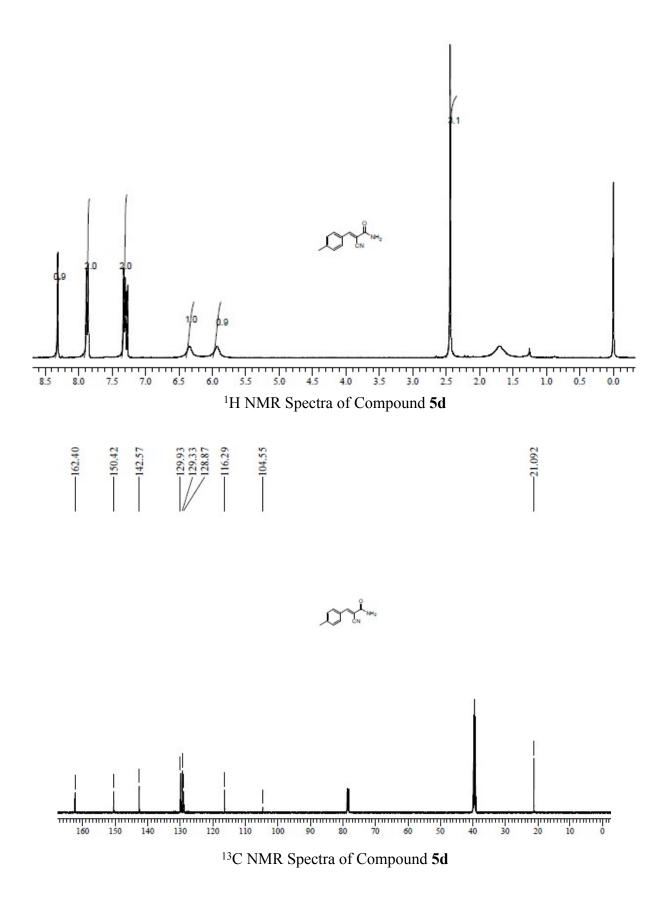
^dCentre for X-ray Crystallography CSIR-Indian Institute of Chemical Technology Hyderabad-500007, India,

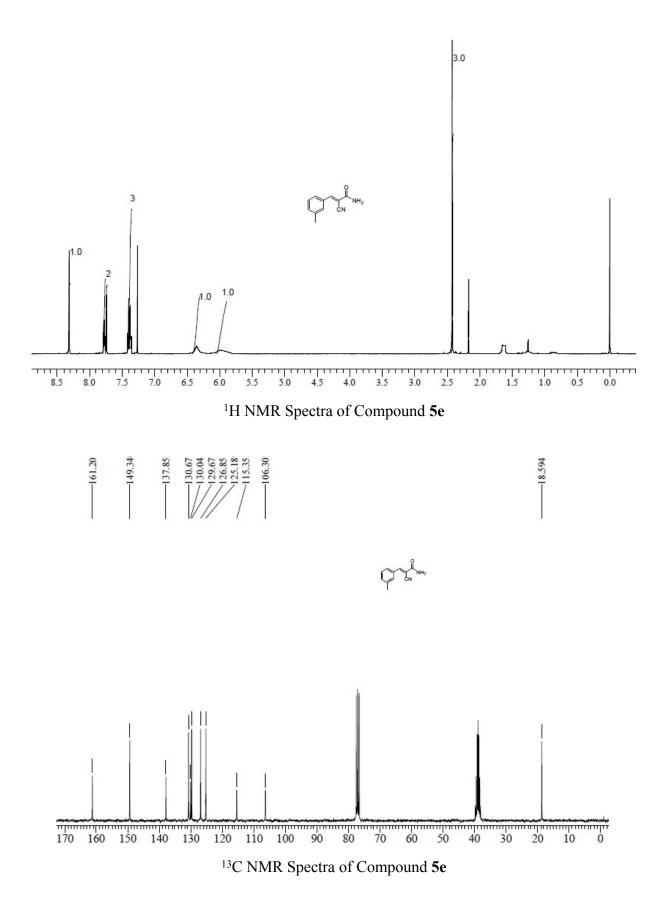


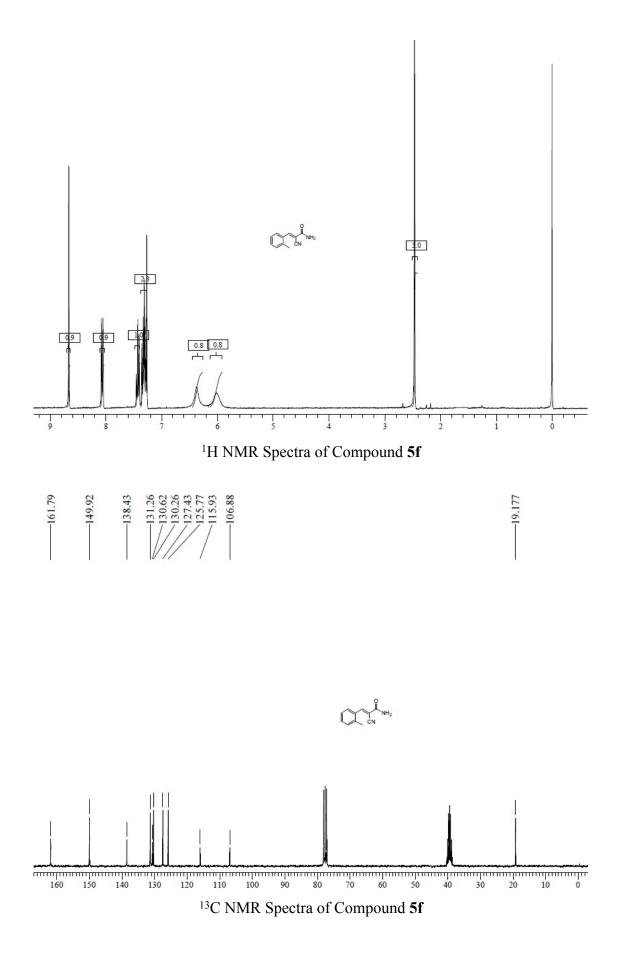


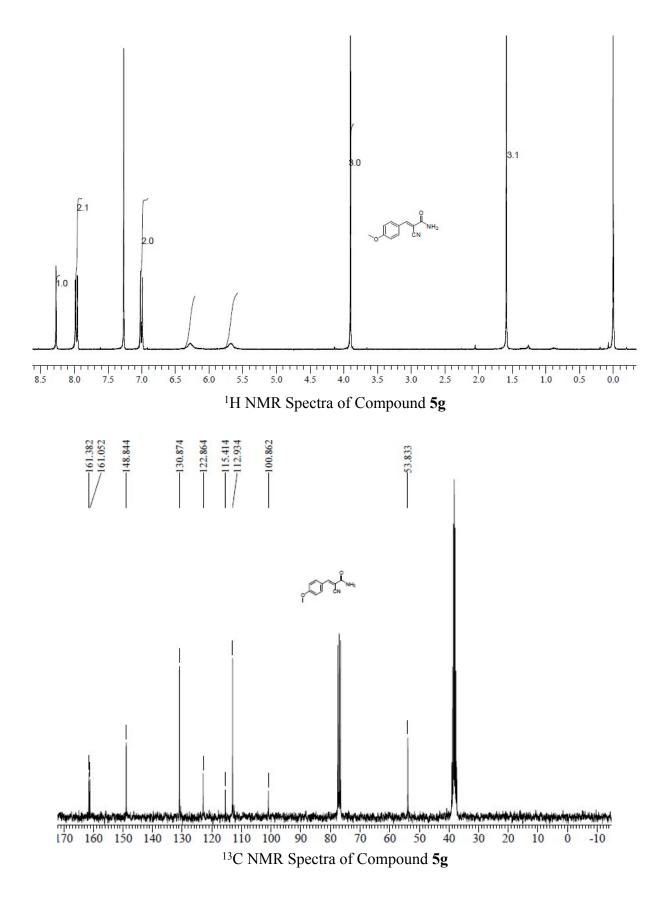


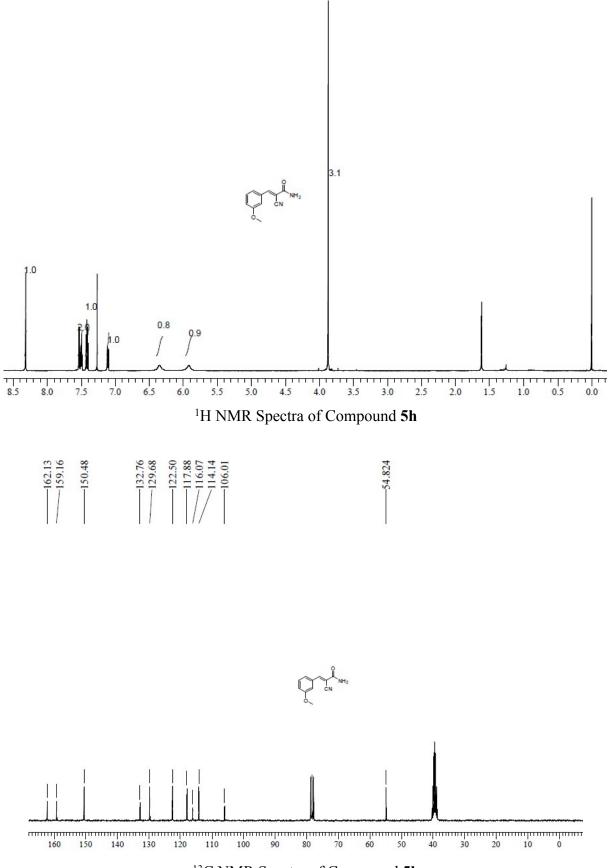




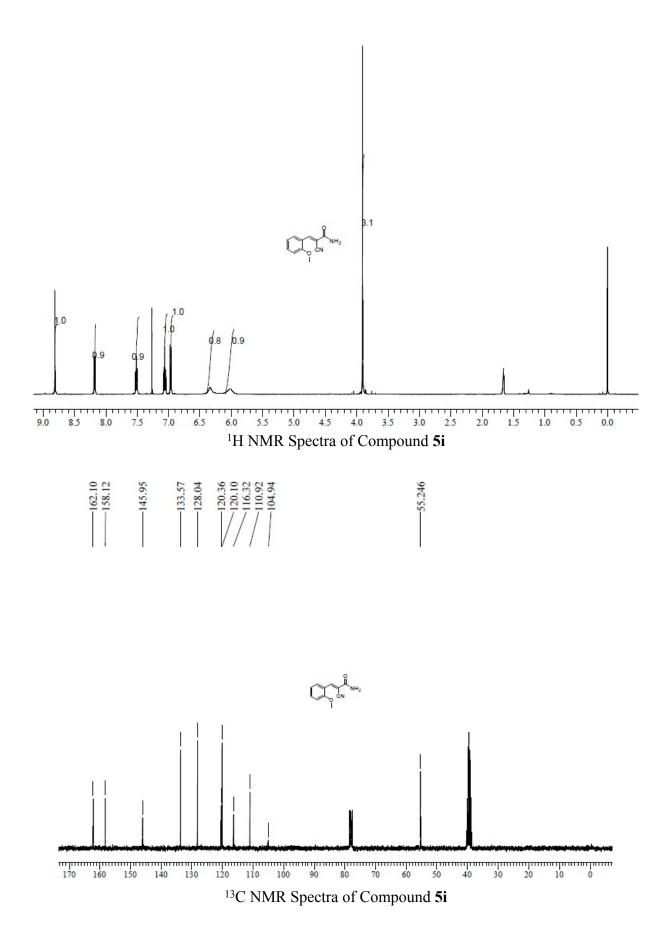


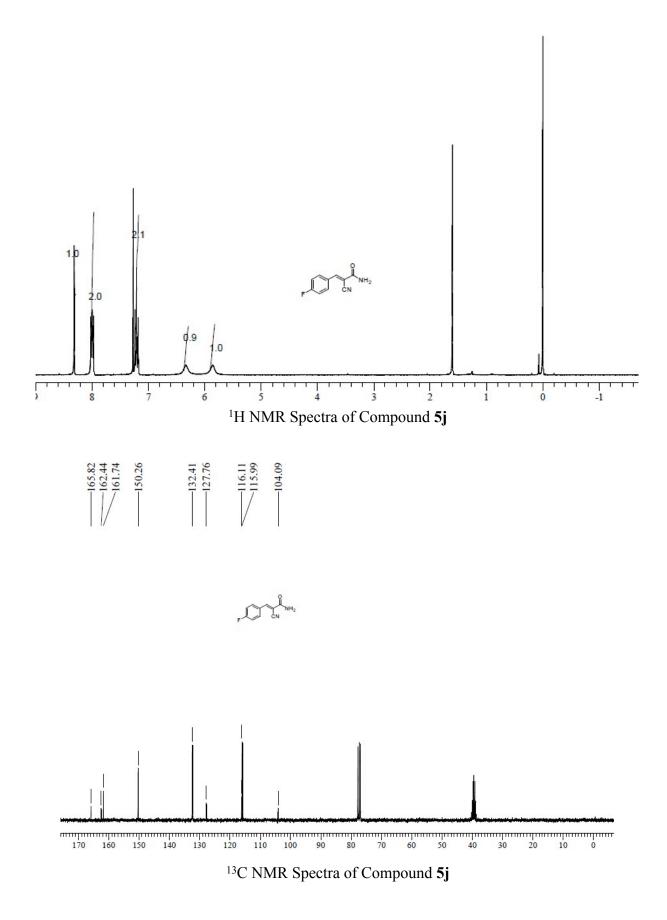


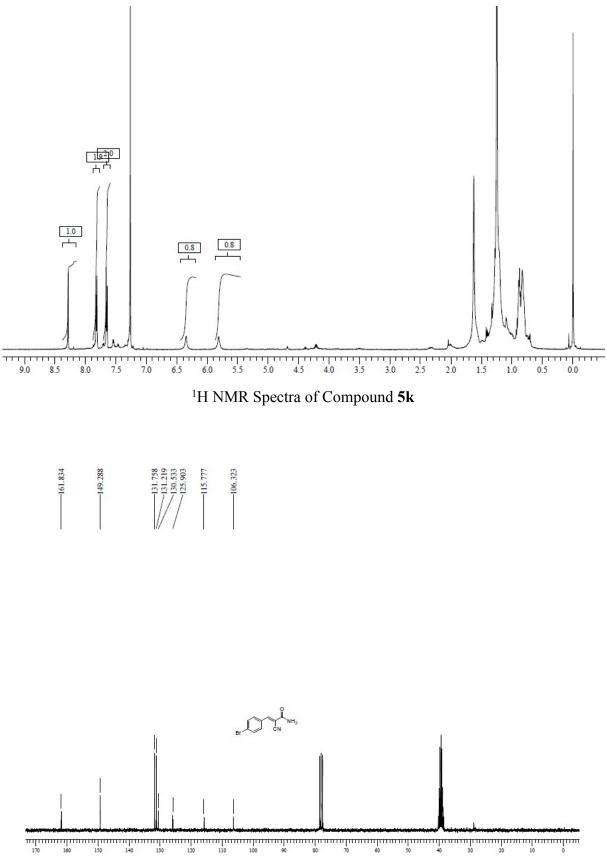




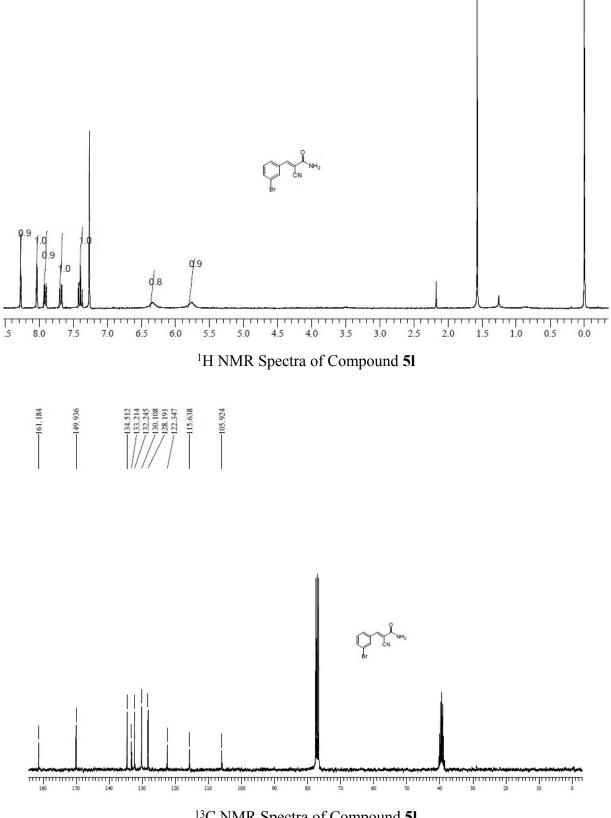
¹³C NMR Spectra of Compound **5h**

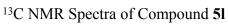


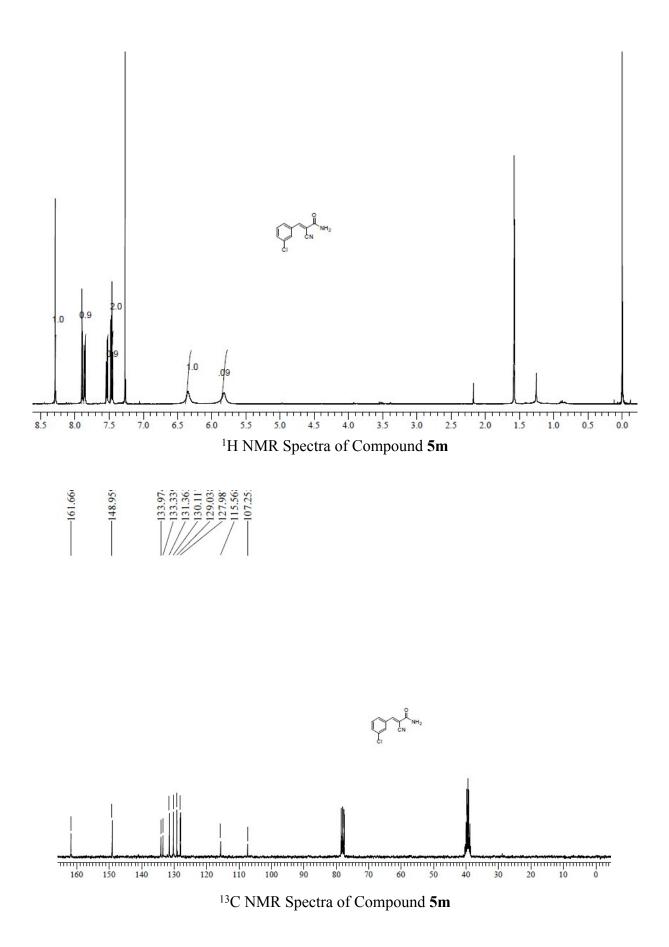




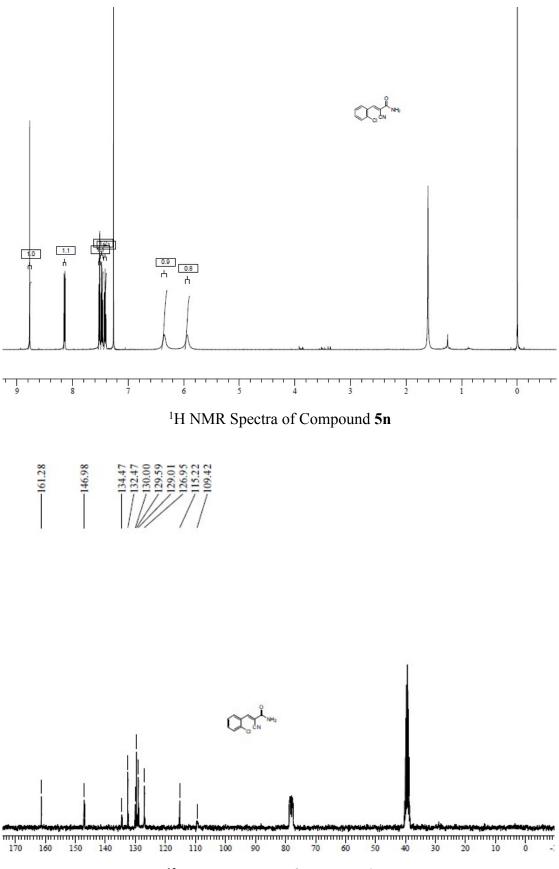
¹³C NMR Spectra of Compound **5**k



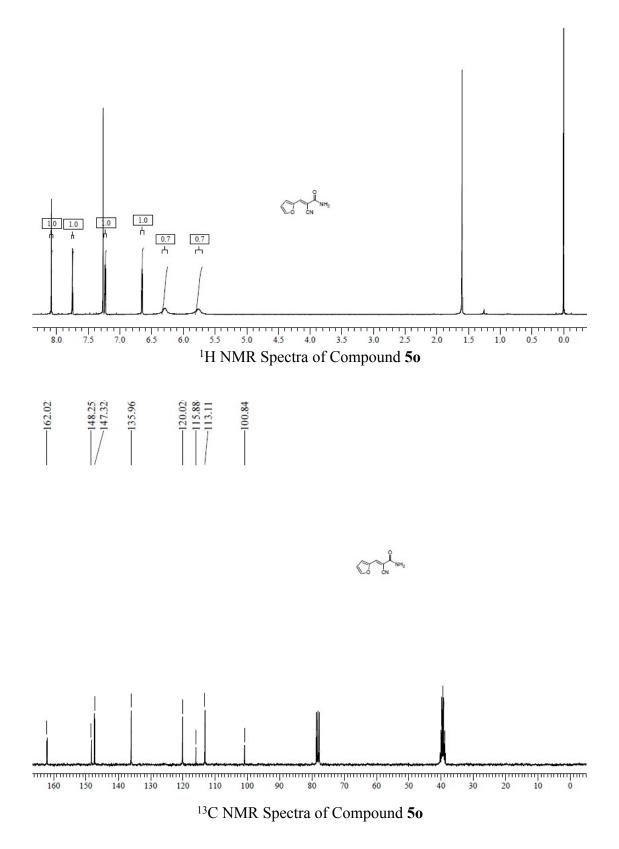


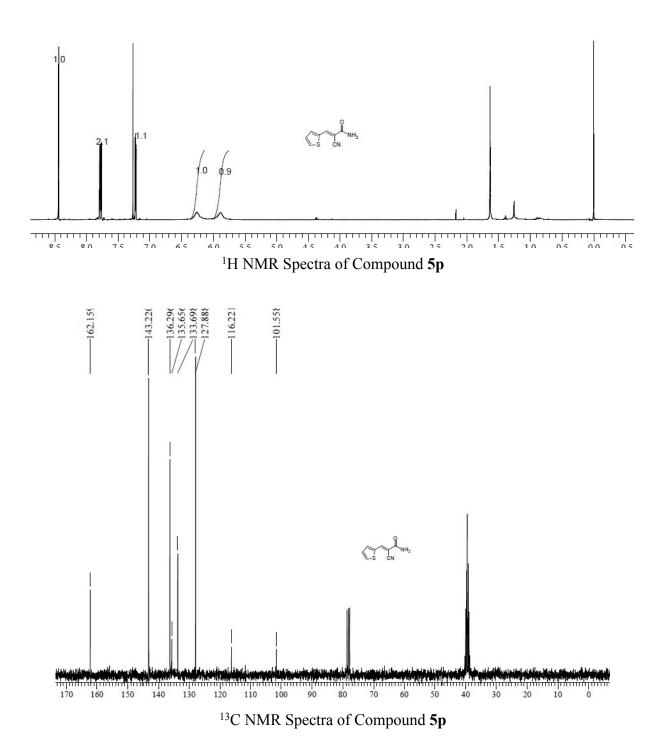


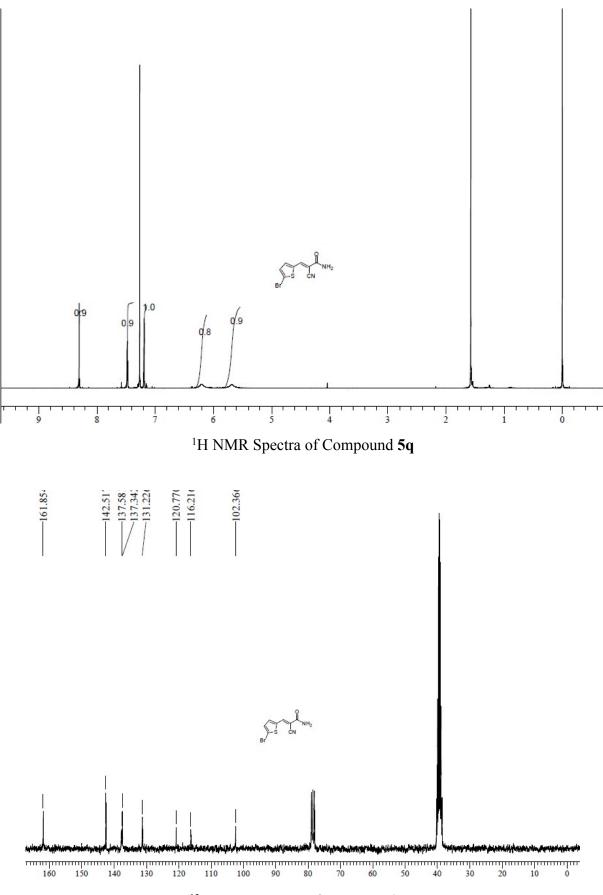


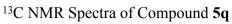


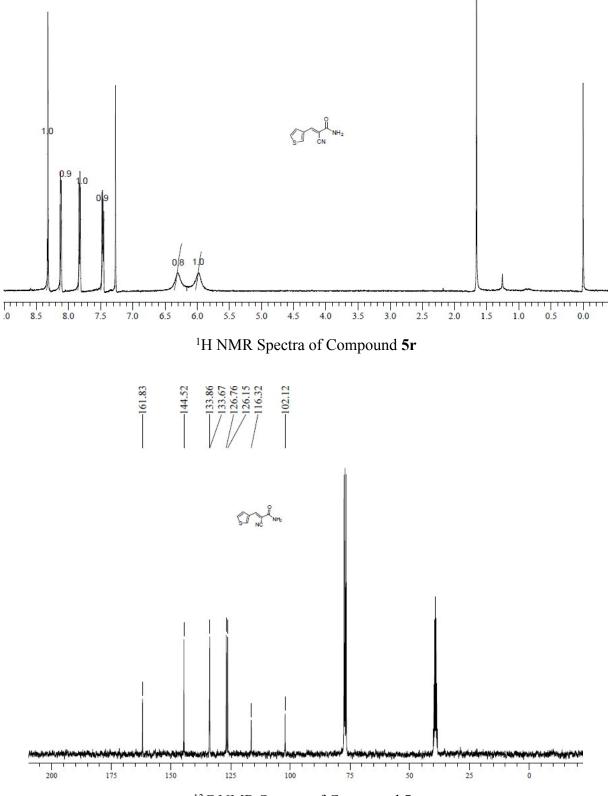
¹³C NMR Spectra of Compound **5n**











¹³C NMR Spectra of Compound **5**r

