

Electronic Supplementary Information

TTMPP: An efficient organocatalyst in the ring-opening of aziridines with silylated nucleophiles.

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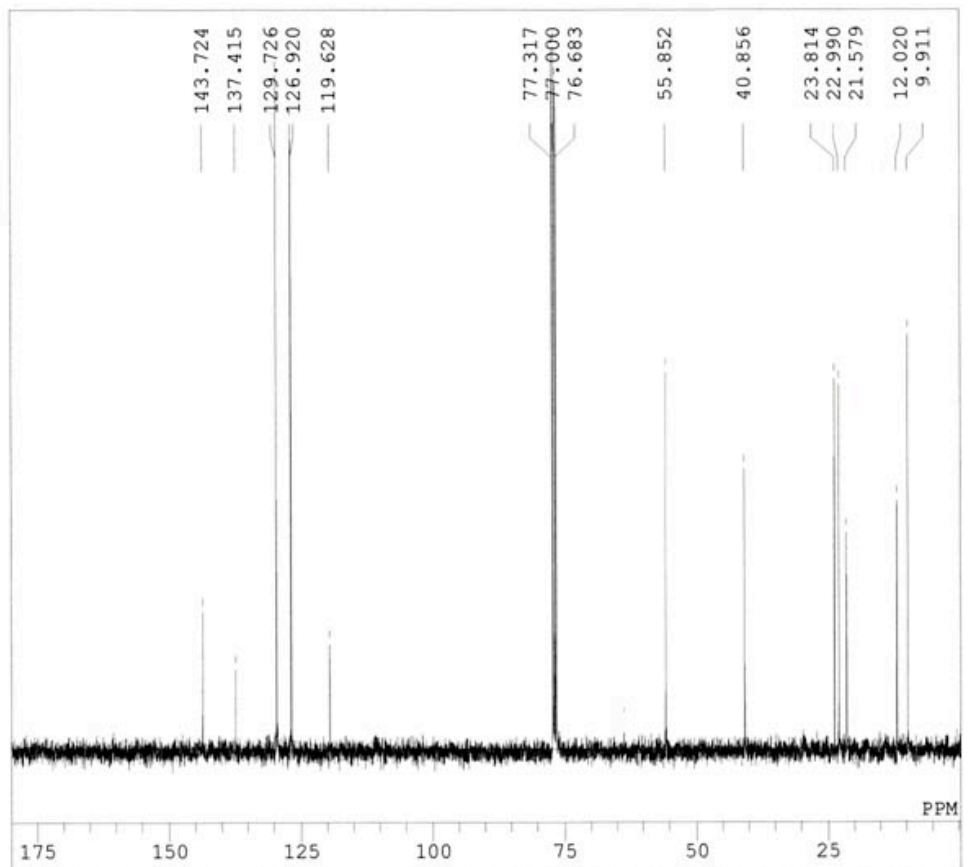
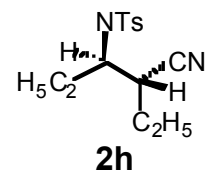
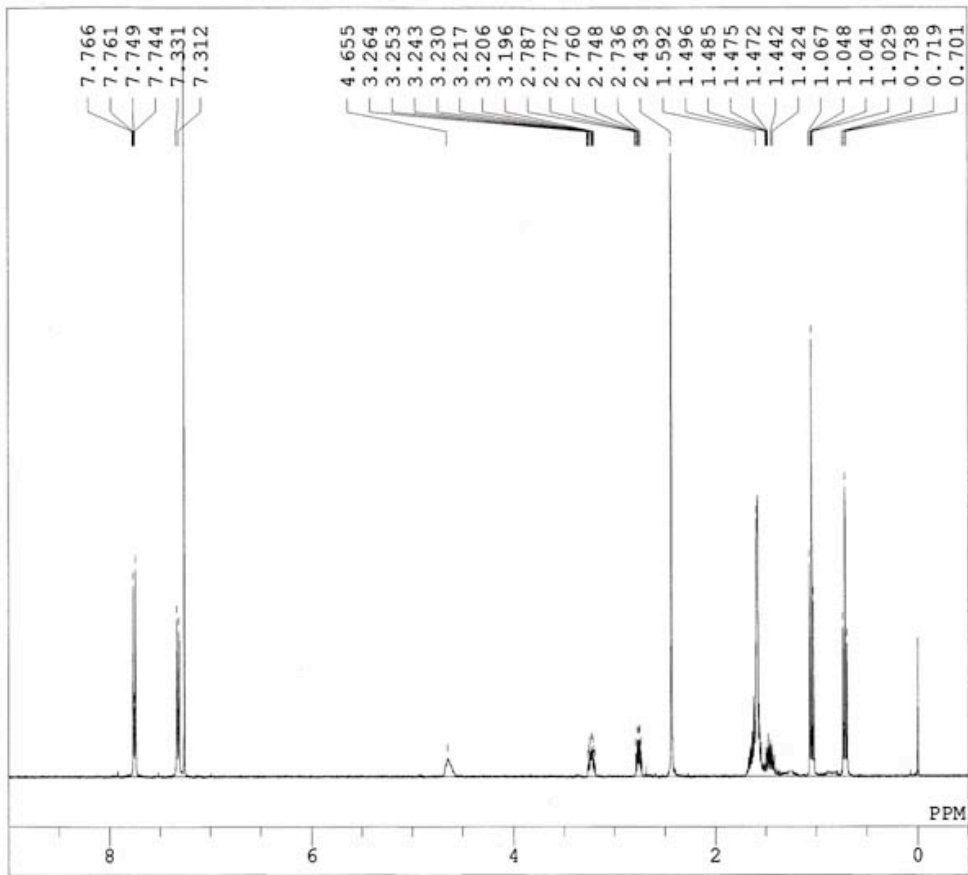
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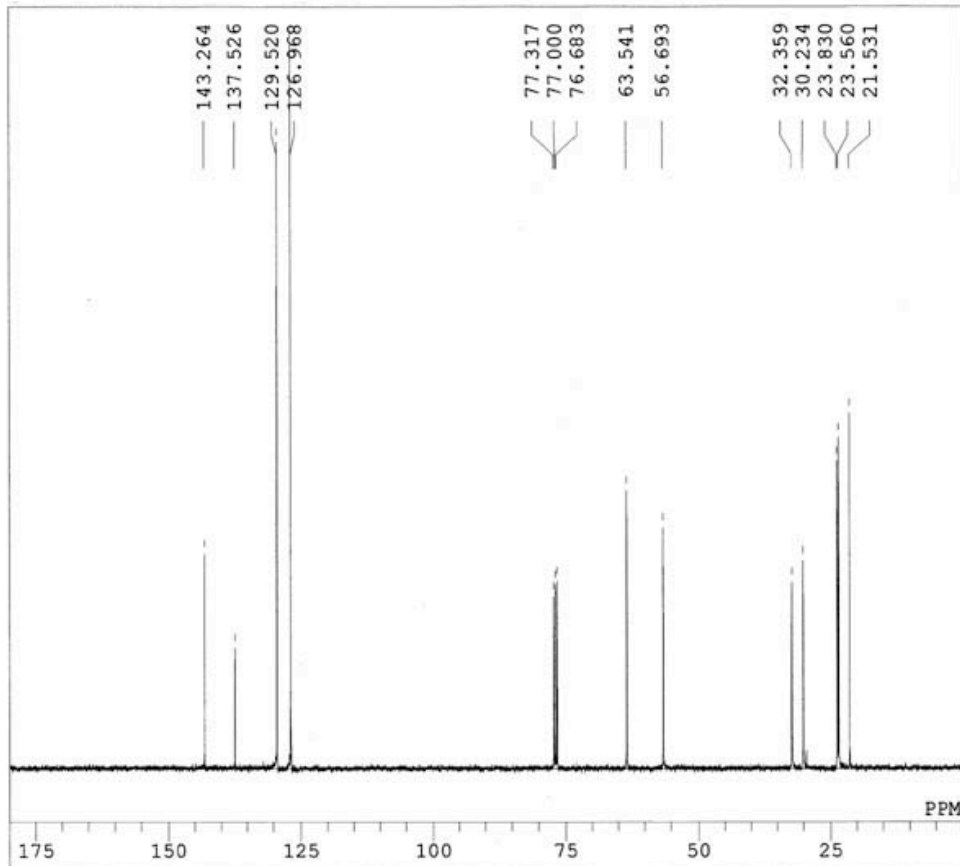
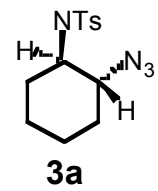
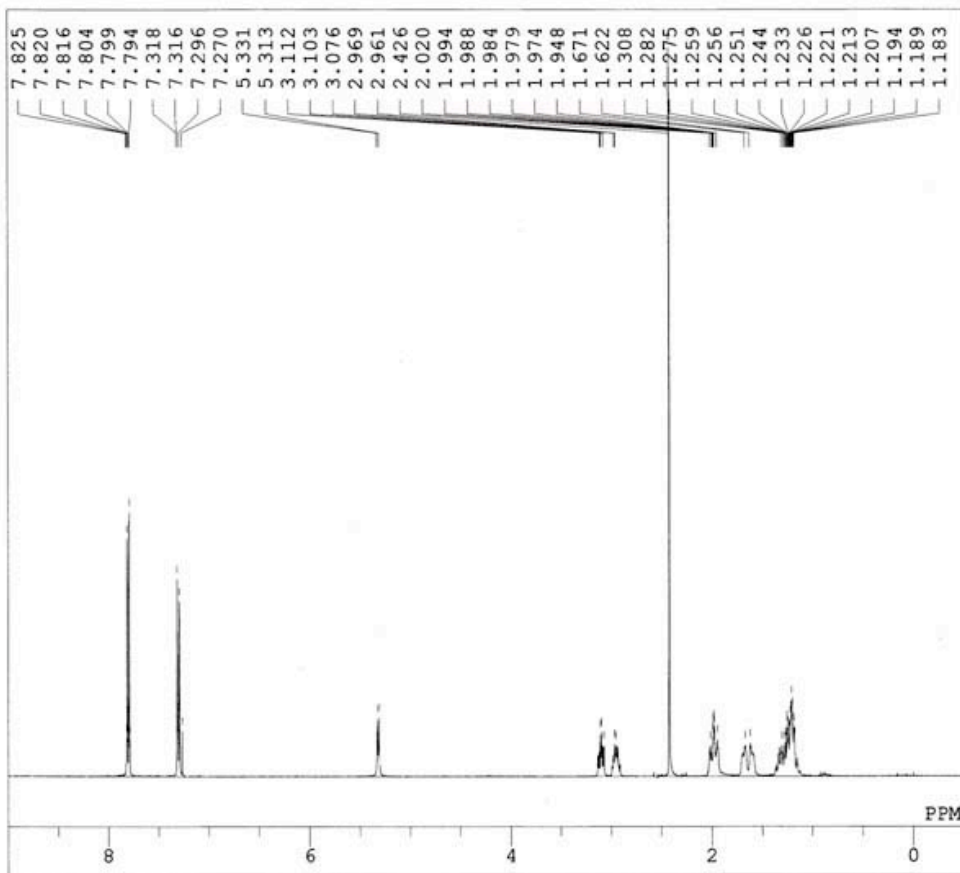
Copies of ^1H and ^{13}C NMR Spectra of products **2h**, **3a** – **3g** and **4f**

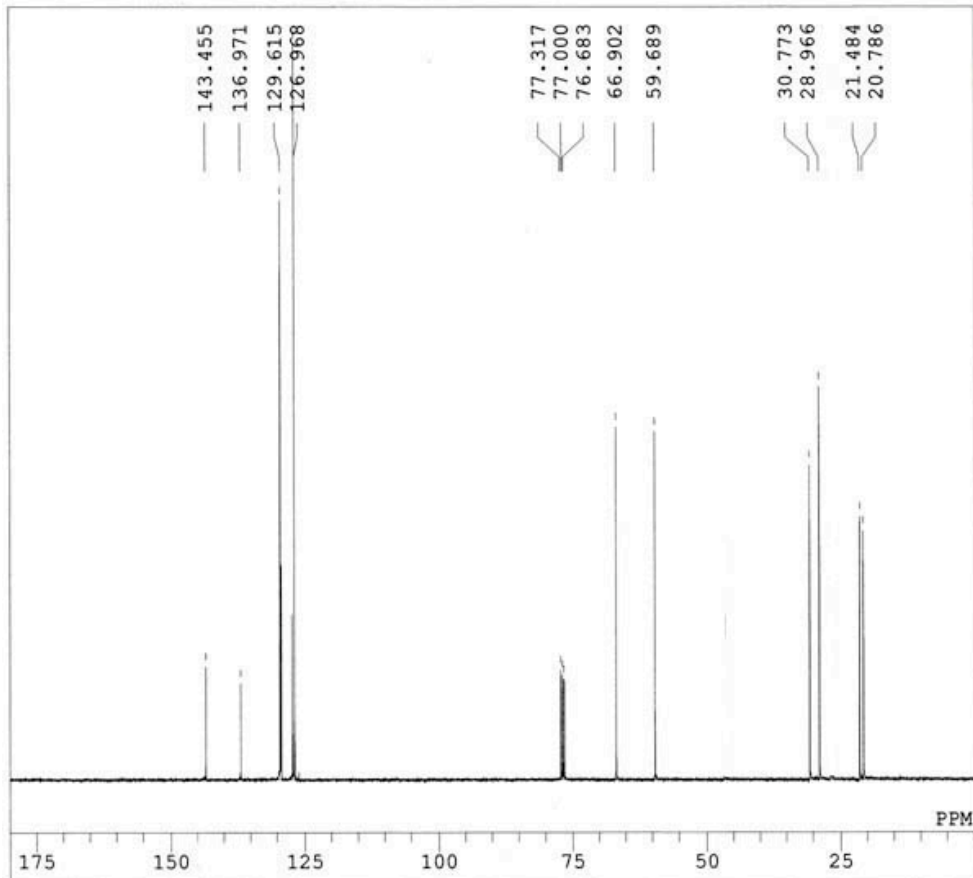
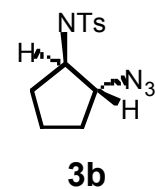
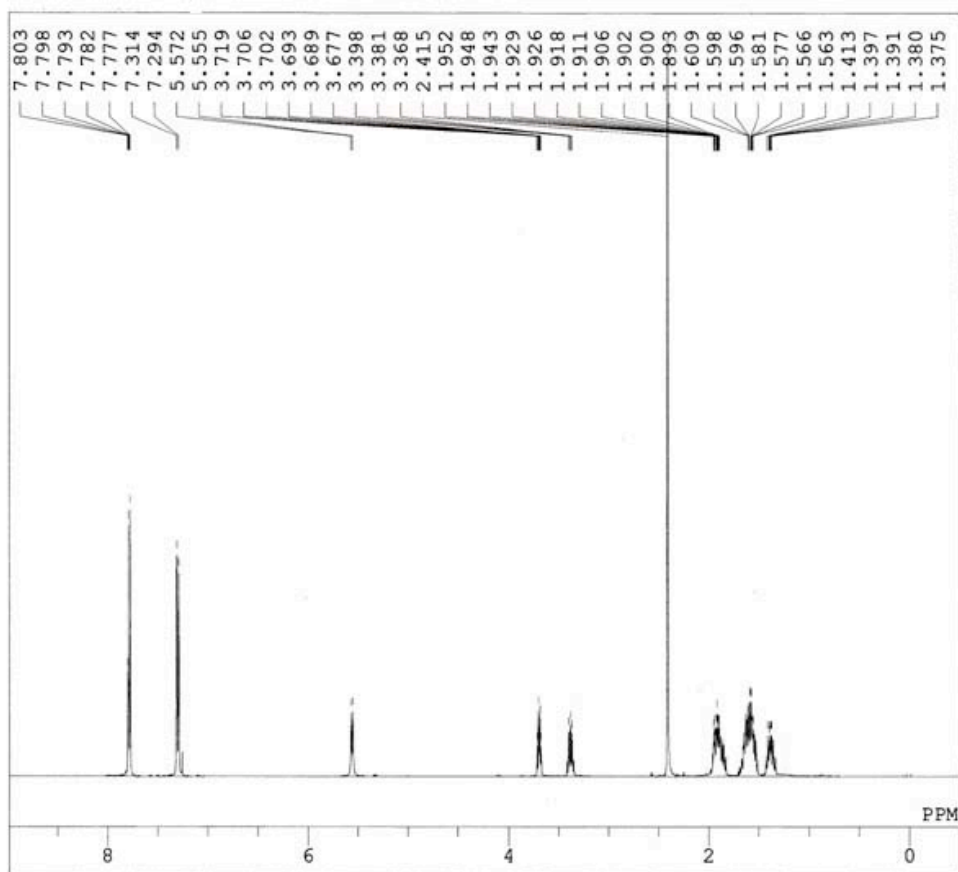
^1H NMR and ^{13}C NMR spectra of 2h	2
^1H NMR and ^{13}C NMR spectra of 3a ¹	3
^1H NMR and ^{13}C NMR spectra of 3b ¹	4
^1H NMR and ^{13}C NMR spectra of 3c ¹	5
^1H NMR and ^{13}C NMR spectra of 3d ¹	6
^1H NMR and ^{13}C NMR spectra of 3e ²	7
^1H NMR and ^{13}C NMR spectra of 3f and 4f ¹	8
^1H NMR and ^{13}C NMR spectra of 3g ³	9
^1H NMR and ^{13}C NMR spectra of 3h	10

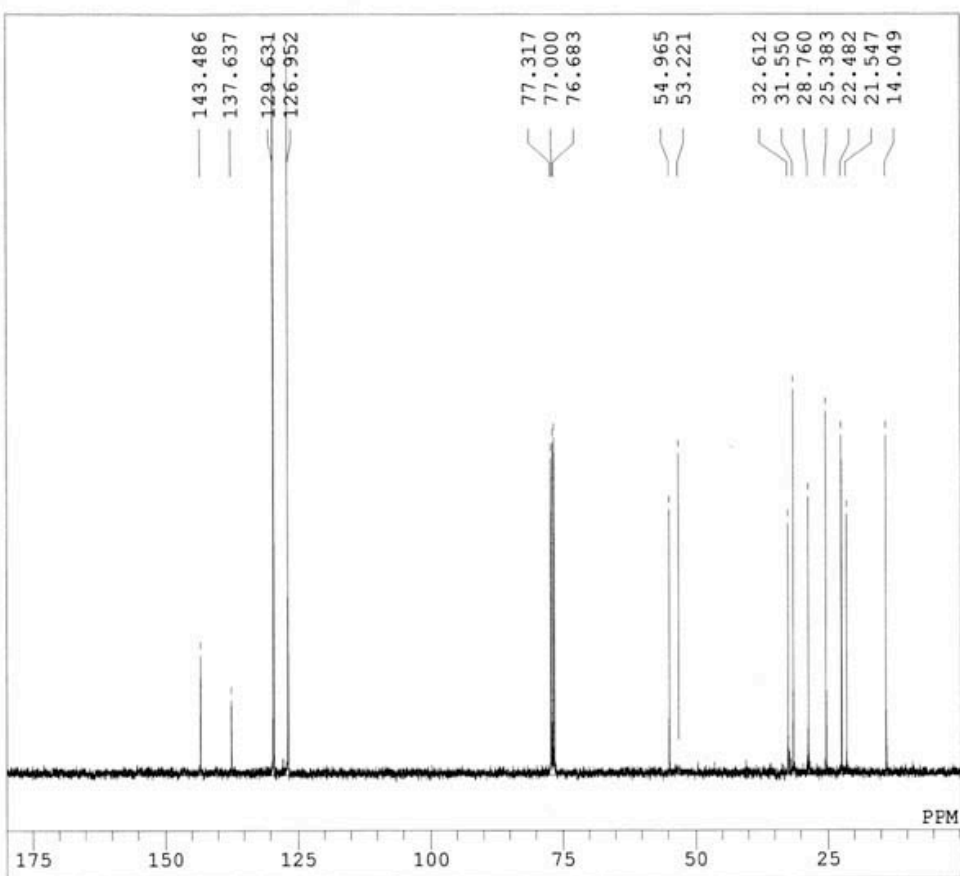
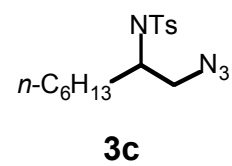
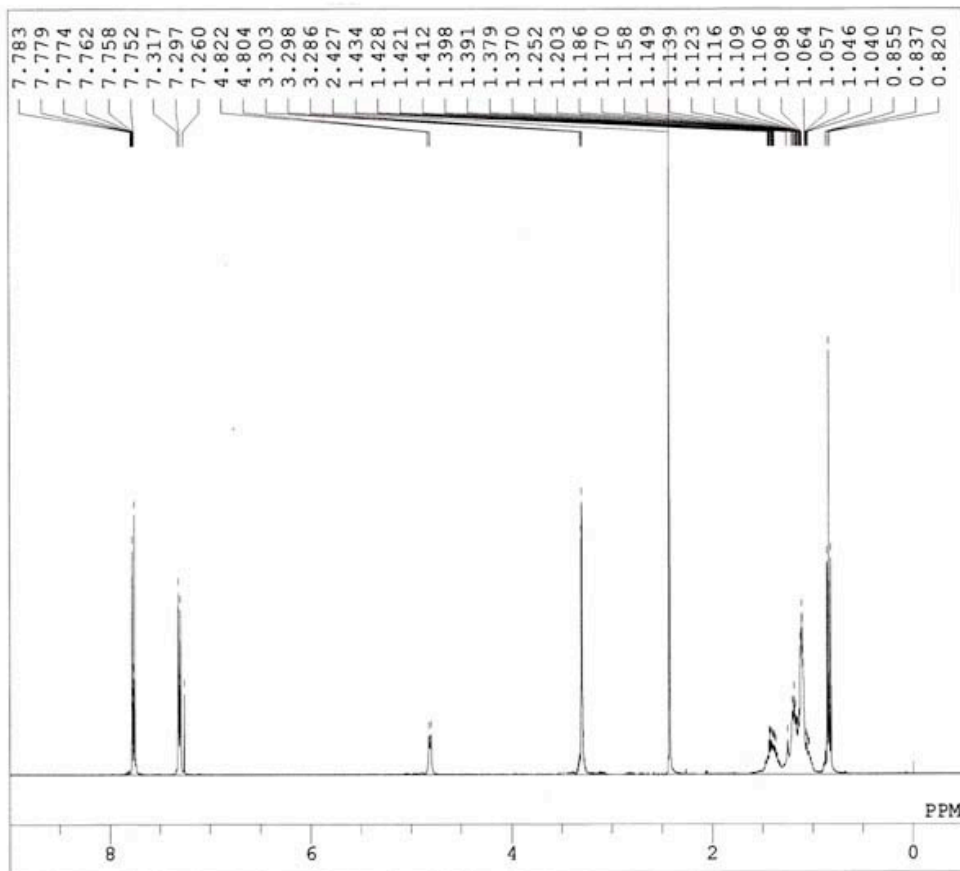
References

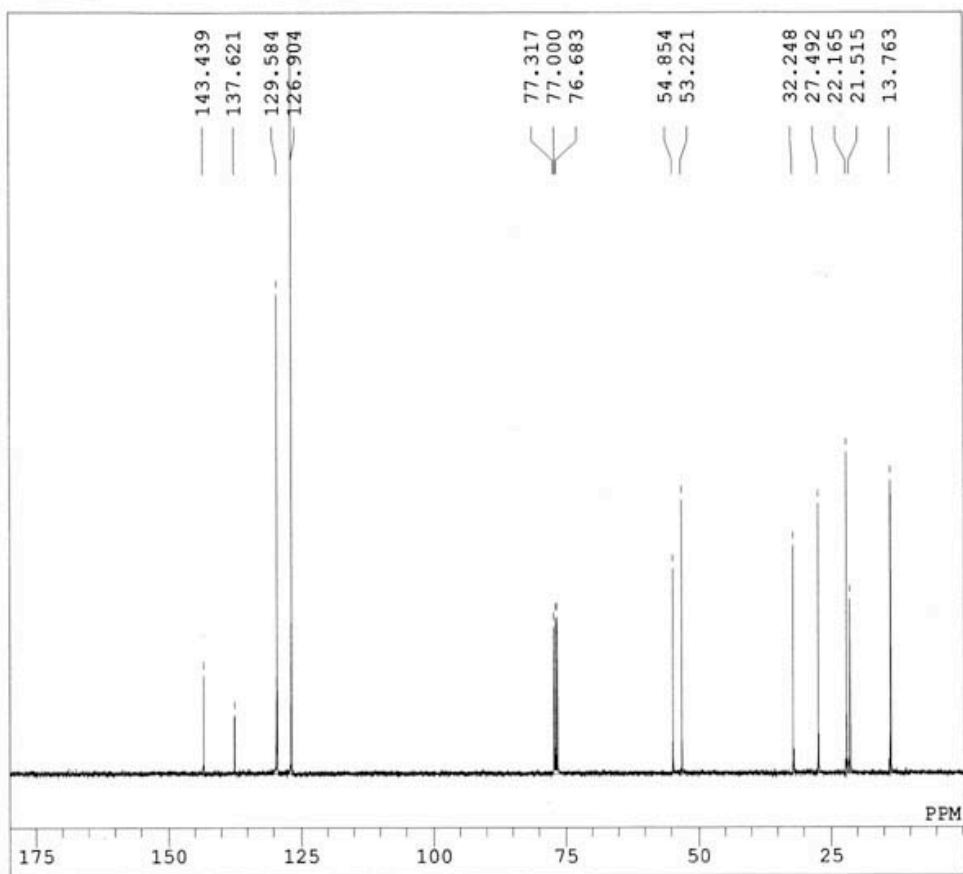
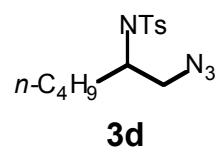
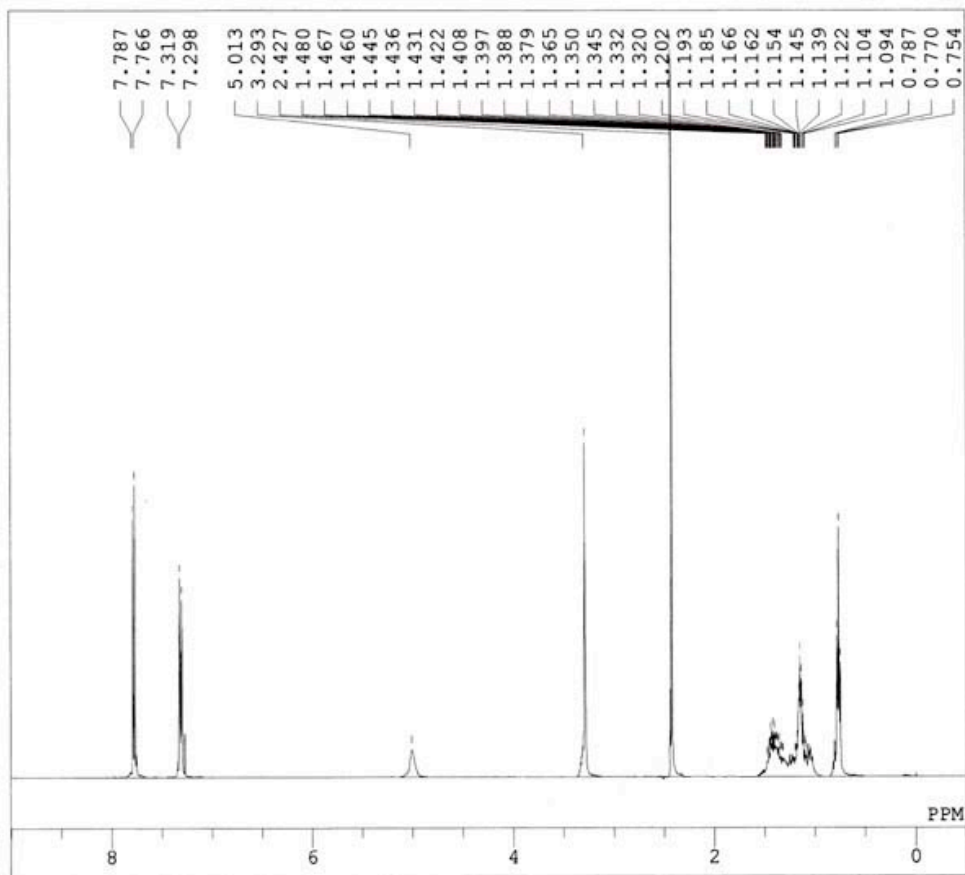
1. J. Wu, X. -L. Hou, L. -X. Dai, *J. Org. Chem.*, 2000, **65**, 1344.
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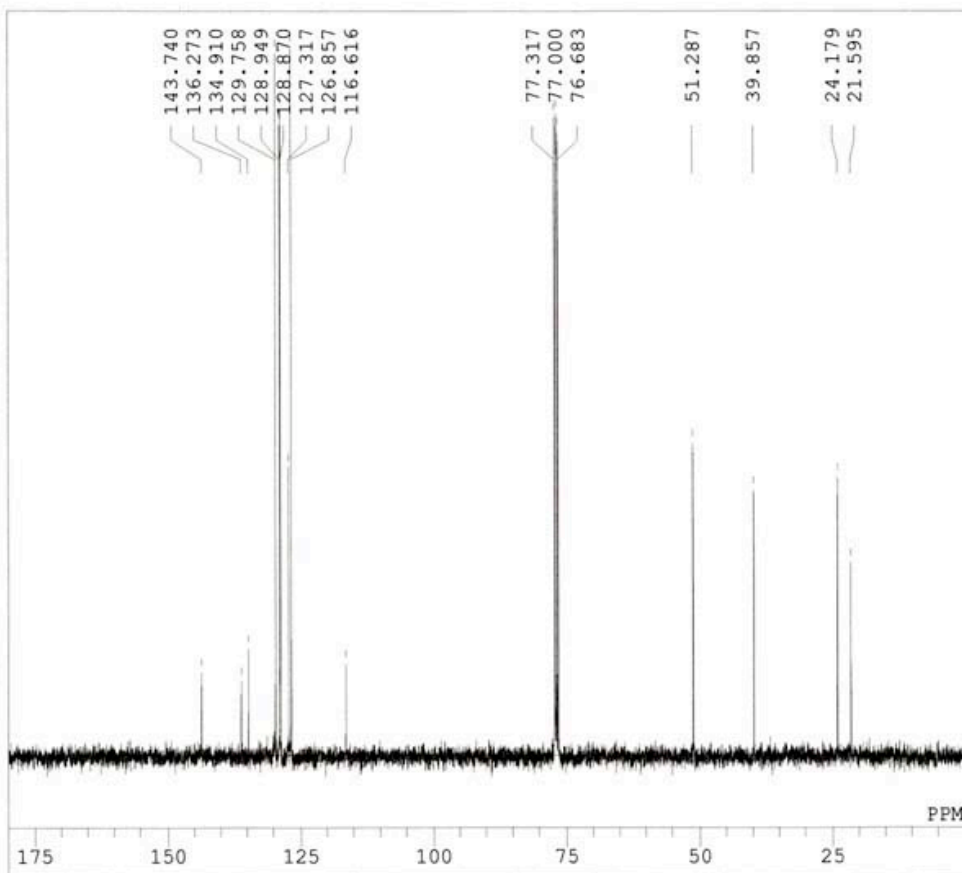
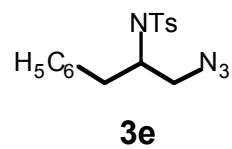
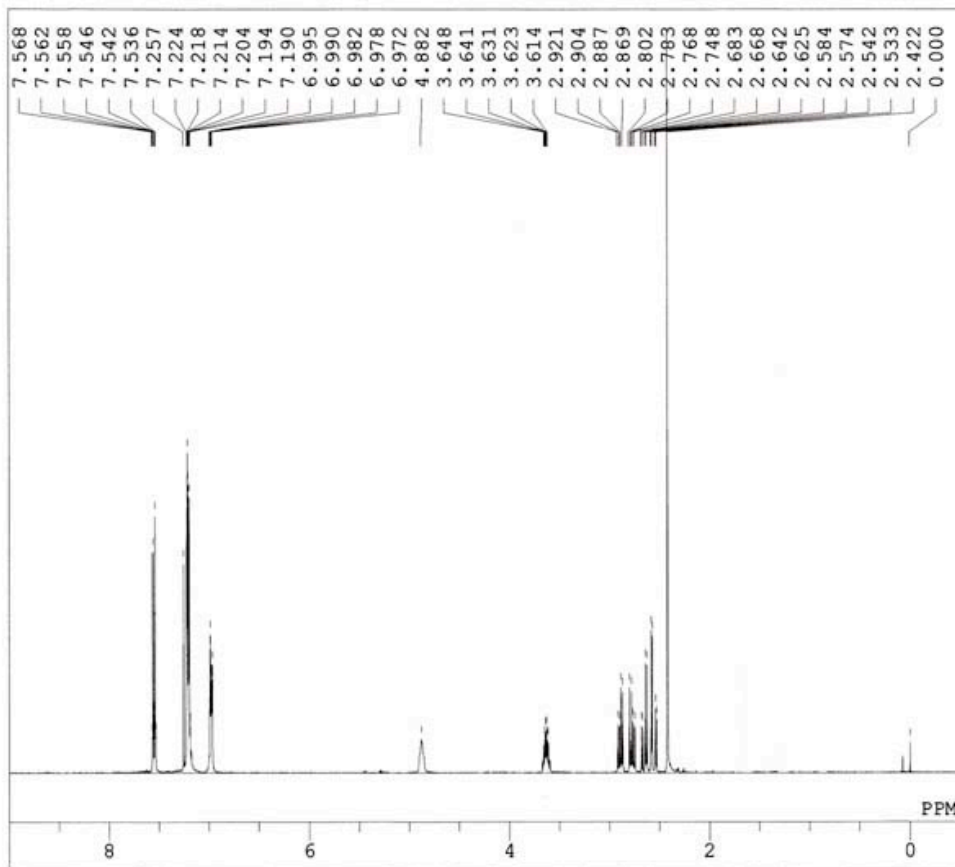


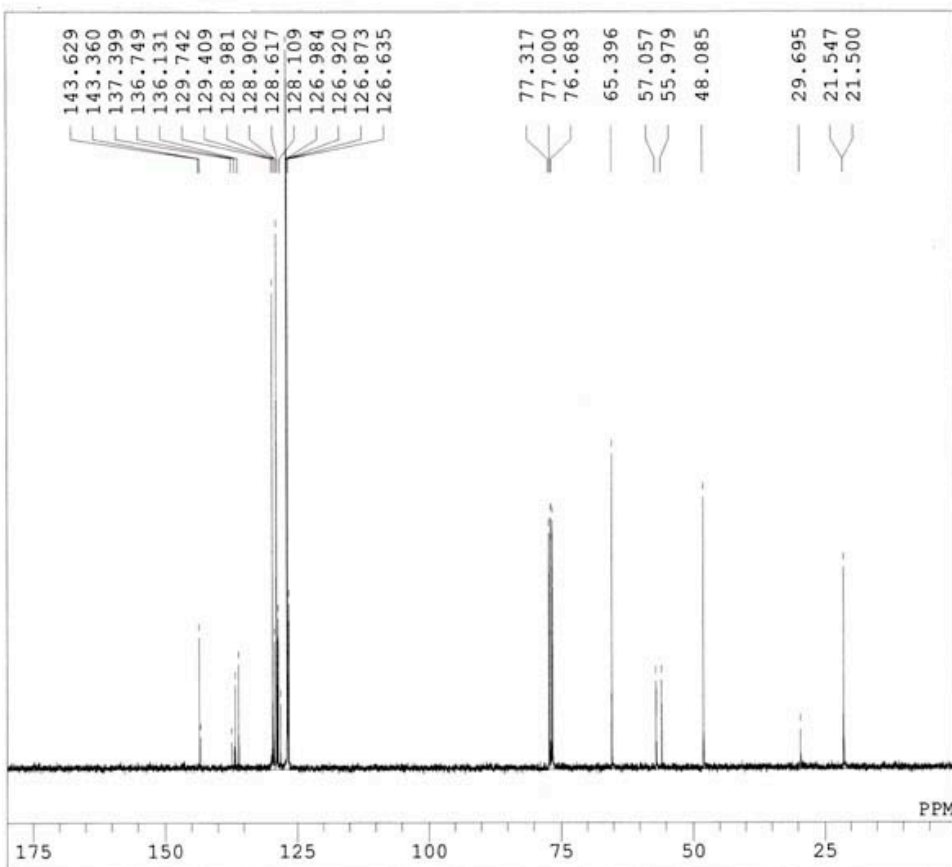
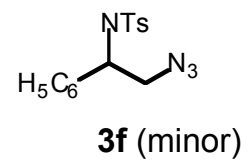
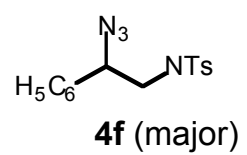
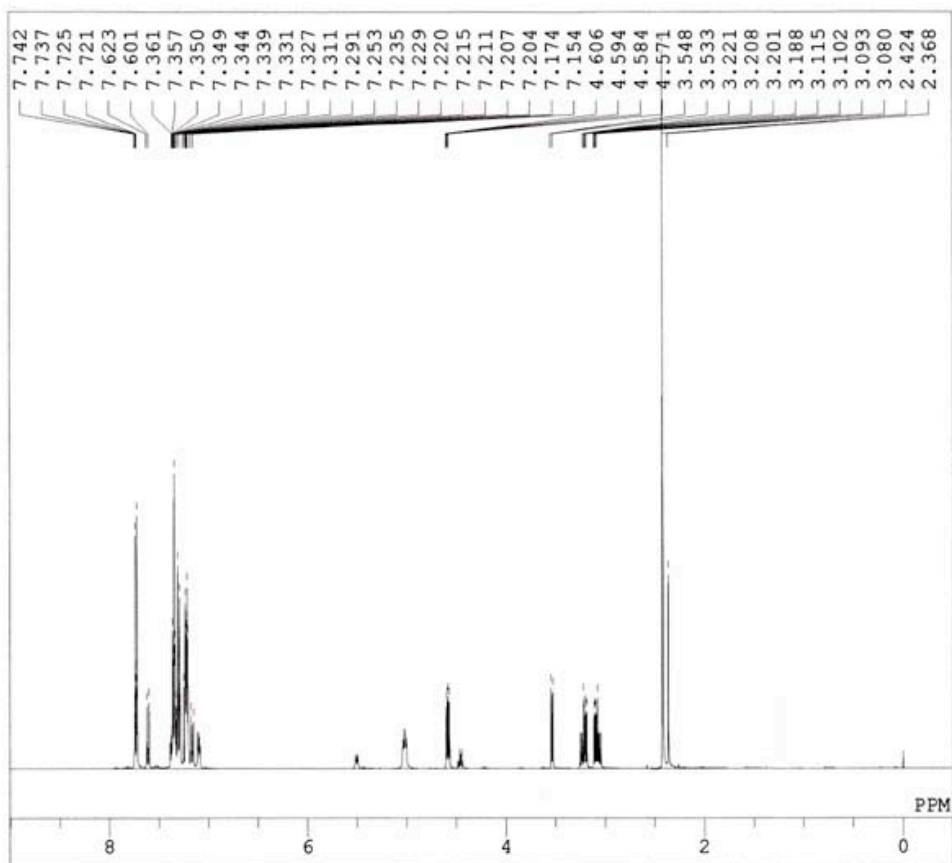


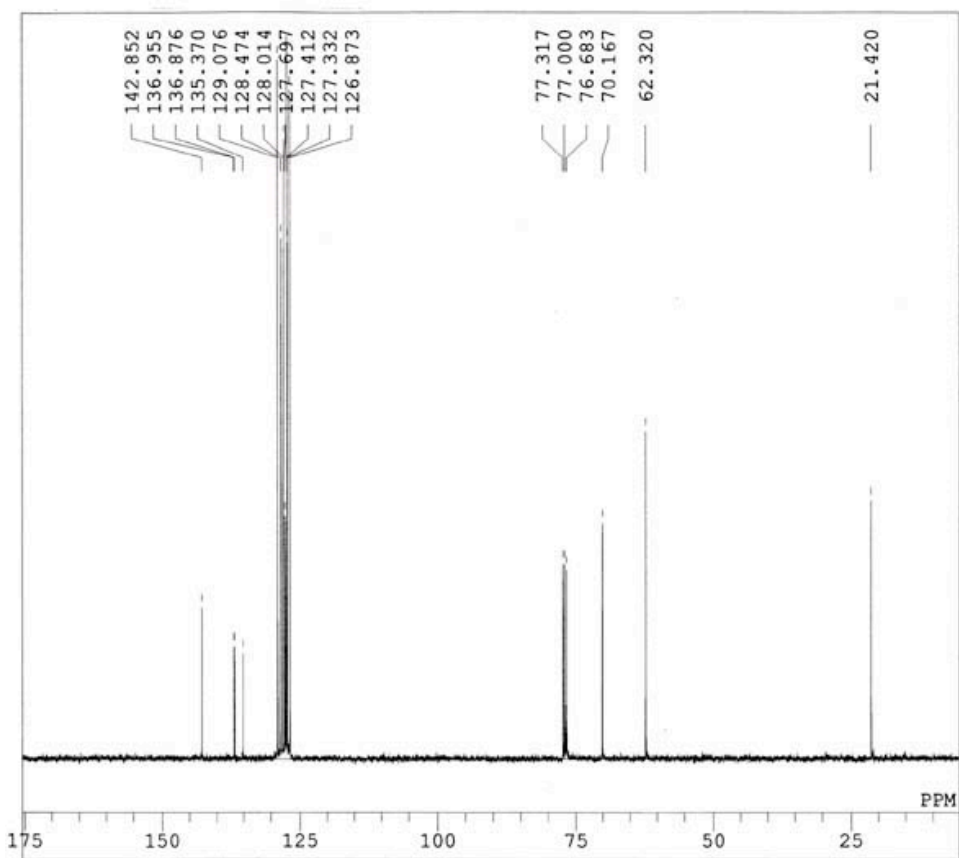
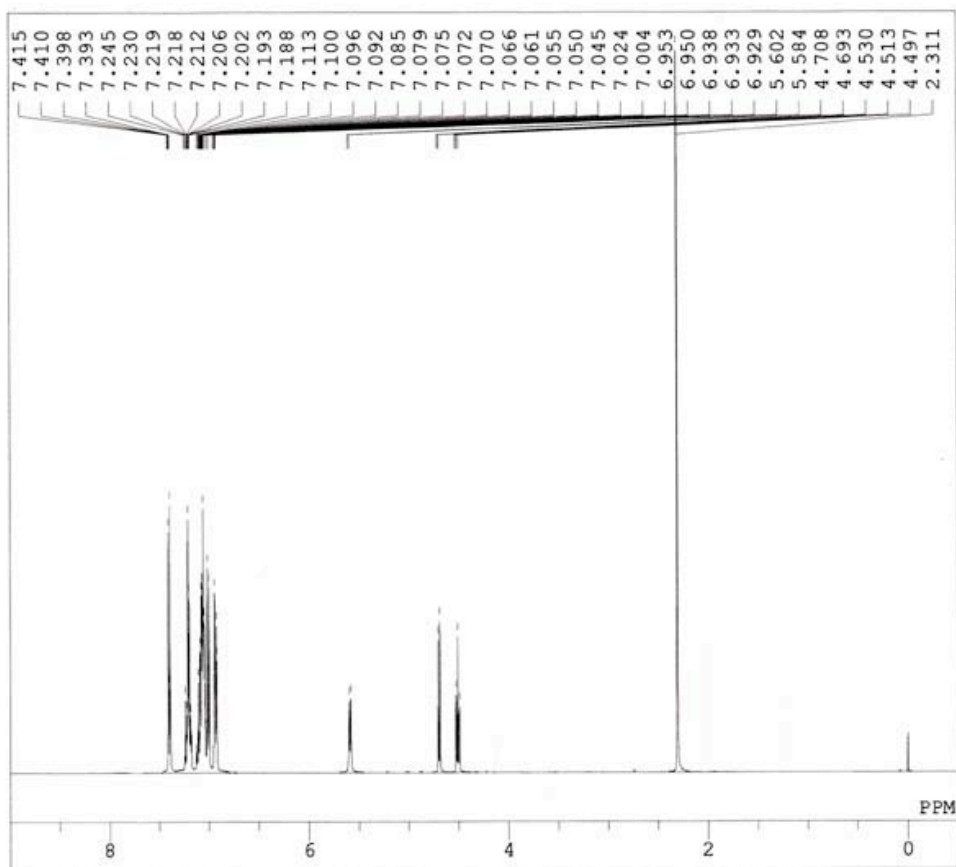


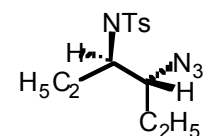
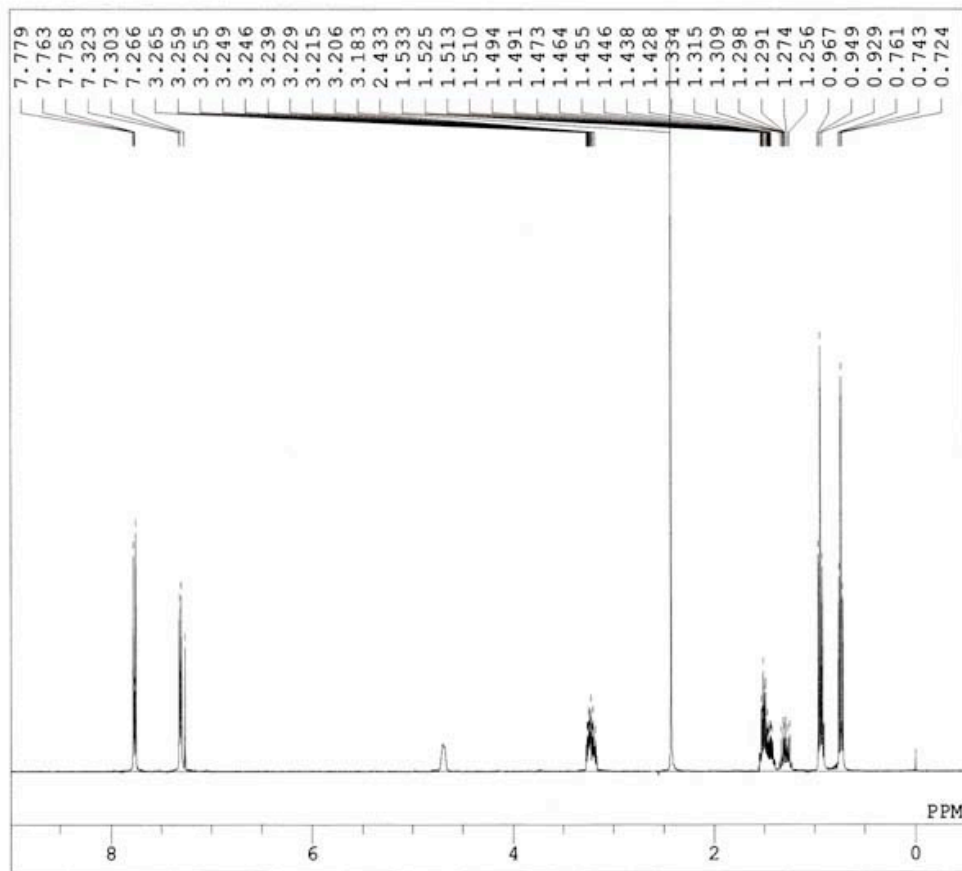












3h

