

Supporting Information

for

A convergent, umpoled synthesis of 2-(1-amidoalkyl)pyridines

Tarn C. Johnson and Stephen P. Marsden*

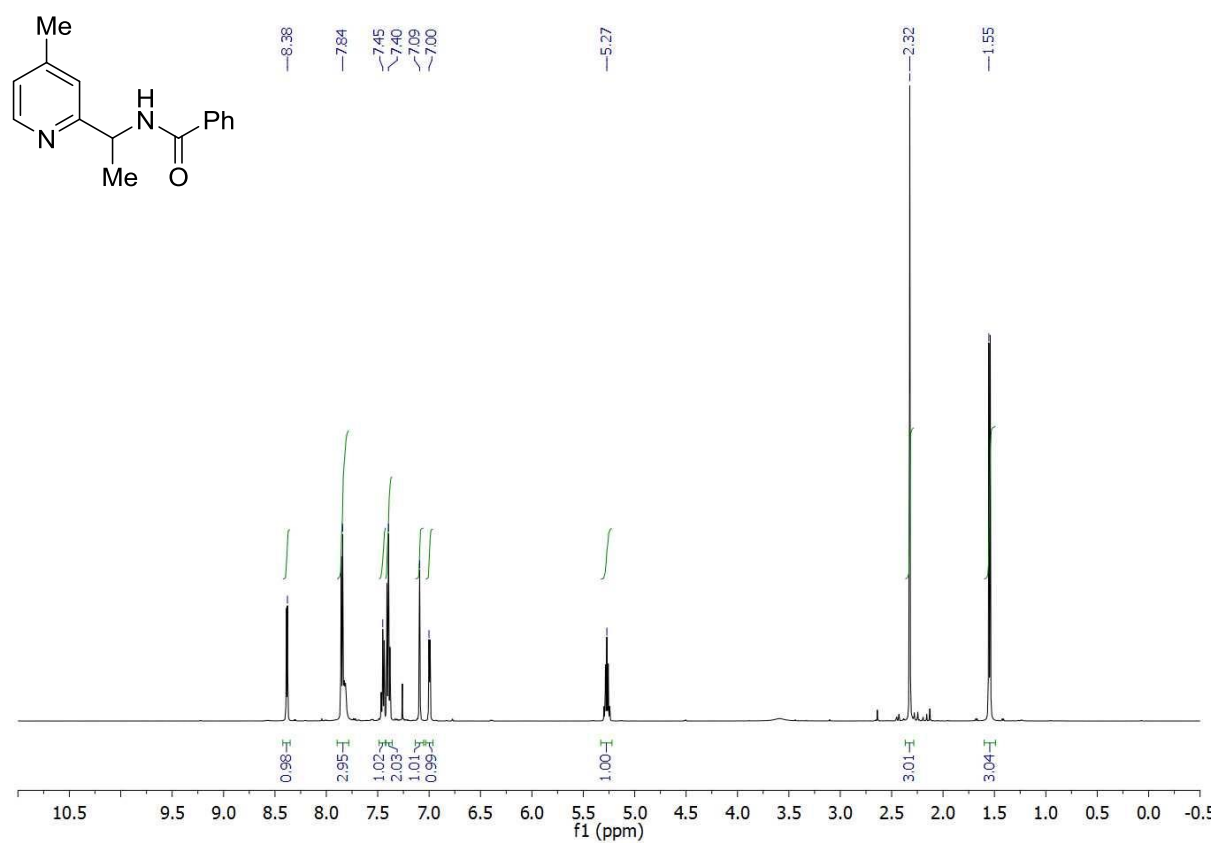
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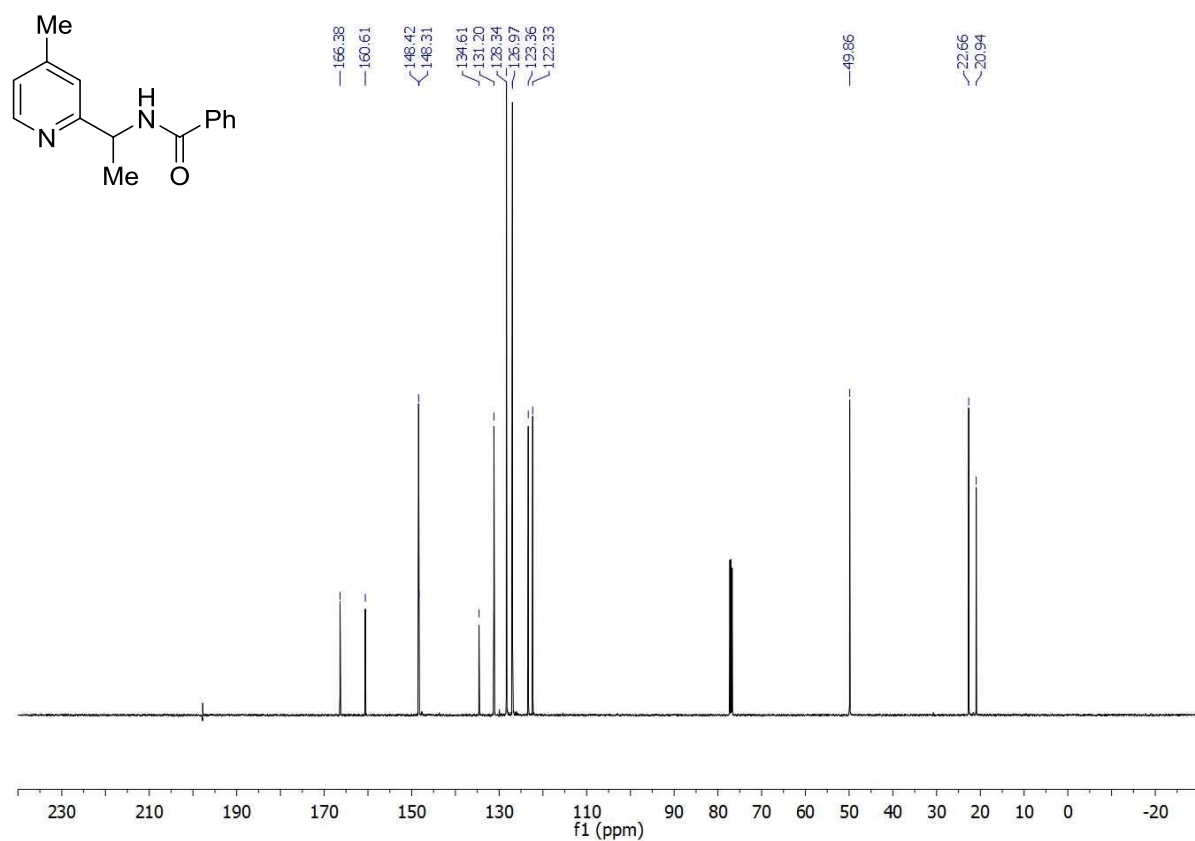
* Corresponding author

Copies of spectra for products 8a–j

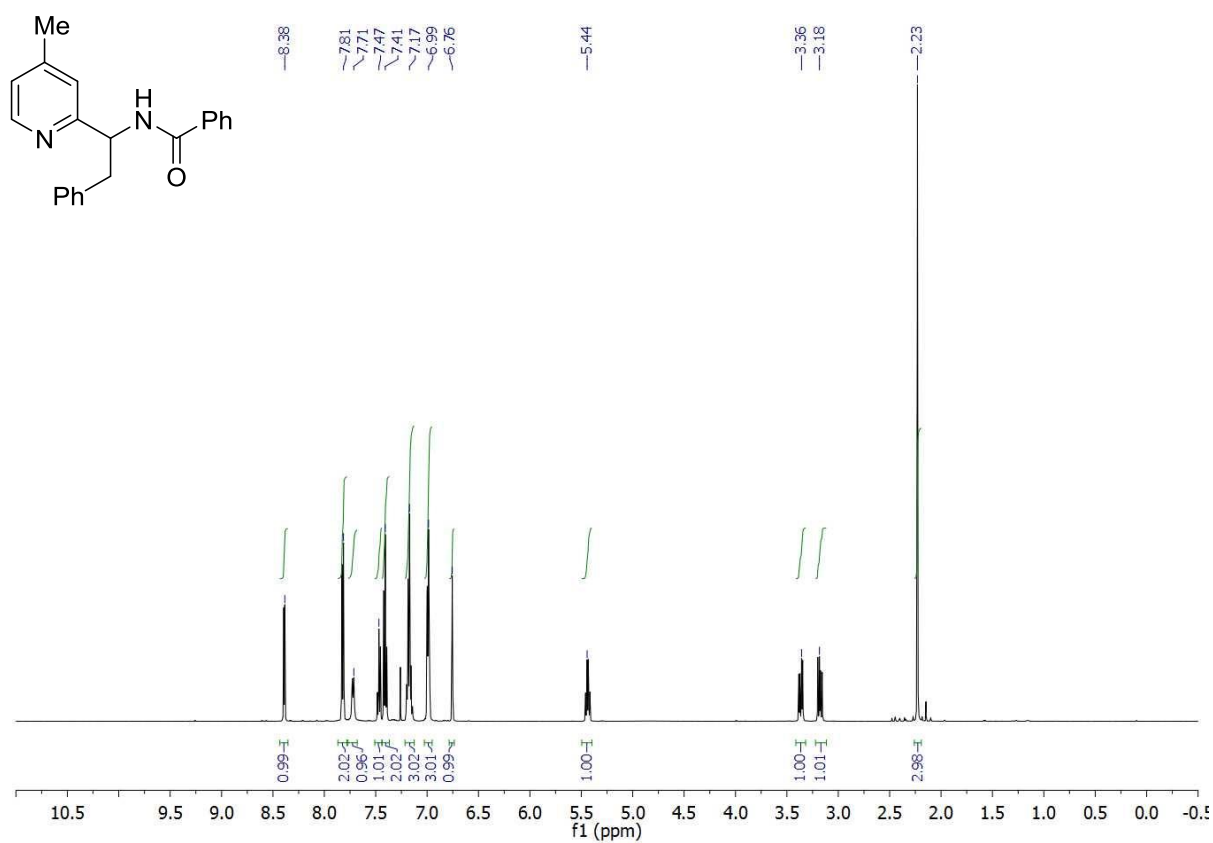
500 MHz ^1H NMR of **8a** in CDCl_3



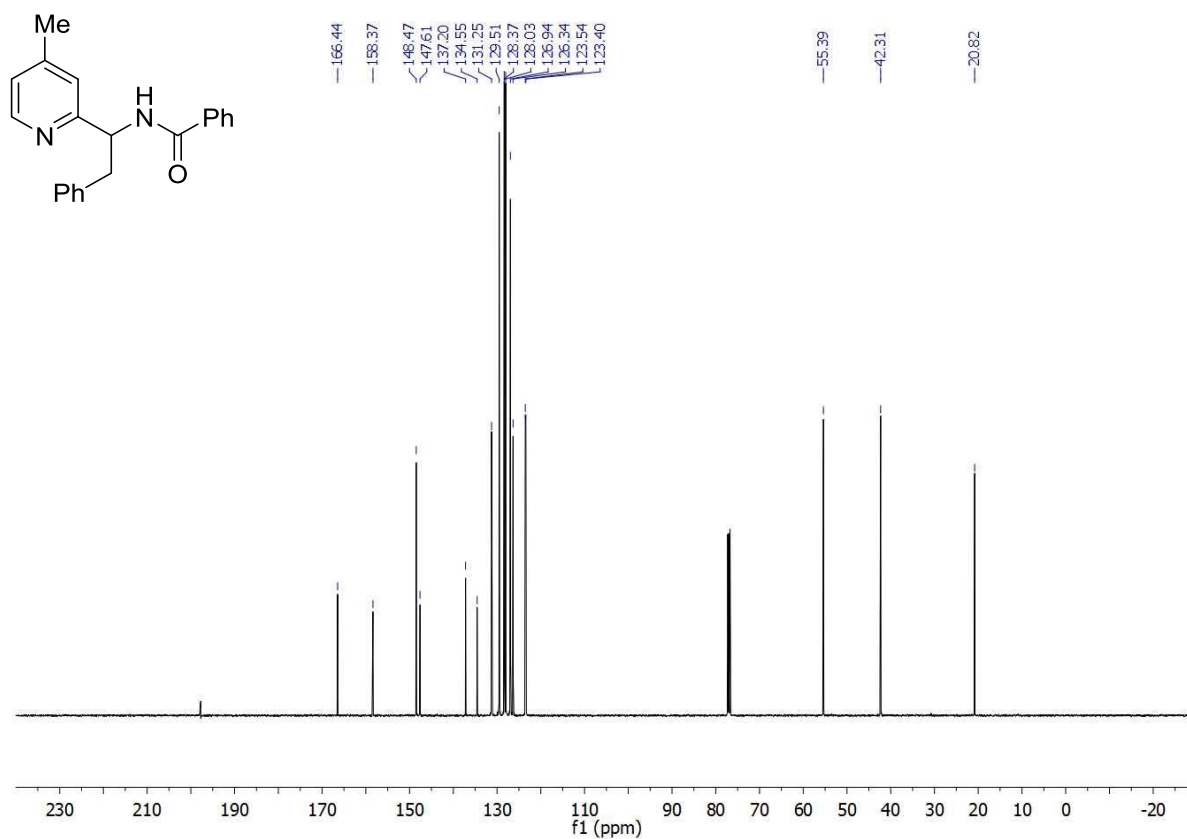
125 MHz ^{13}C NMR of **8a** in CDCl_3



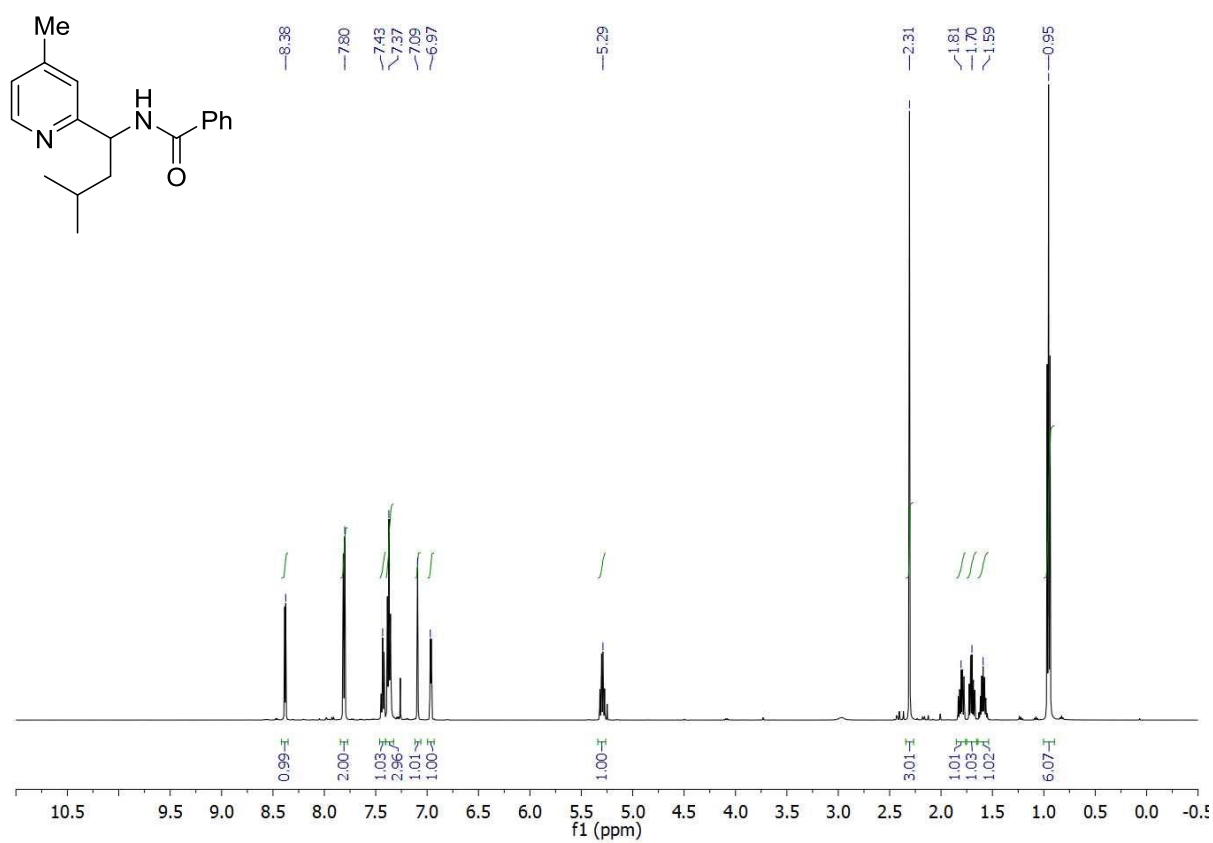
500 MHz ^1H NMR of **8b** in CDCl_3



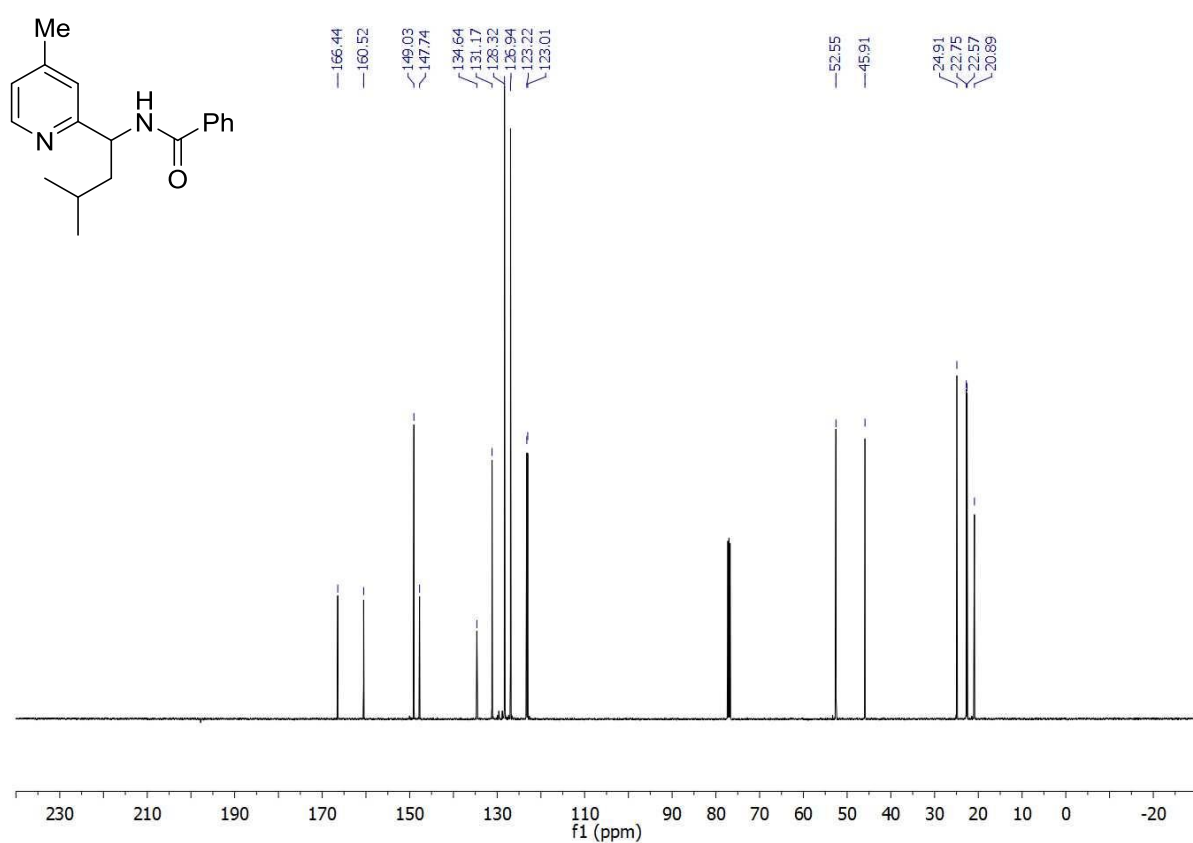
125 MHz ^{13}C NMR of **8b** in CDCl_3



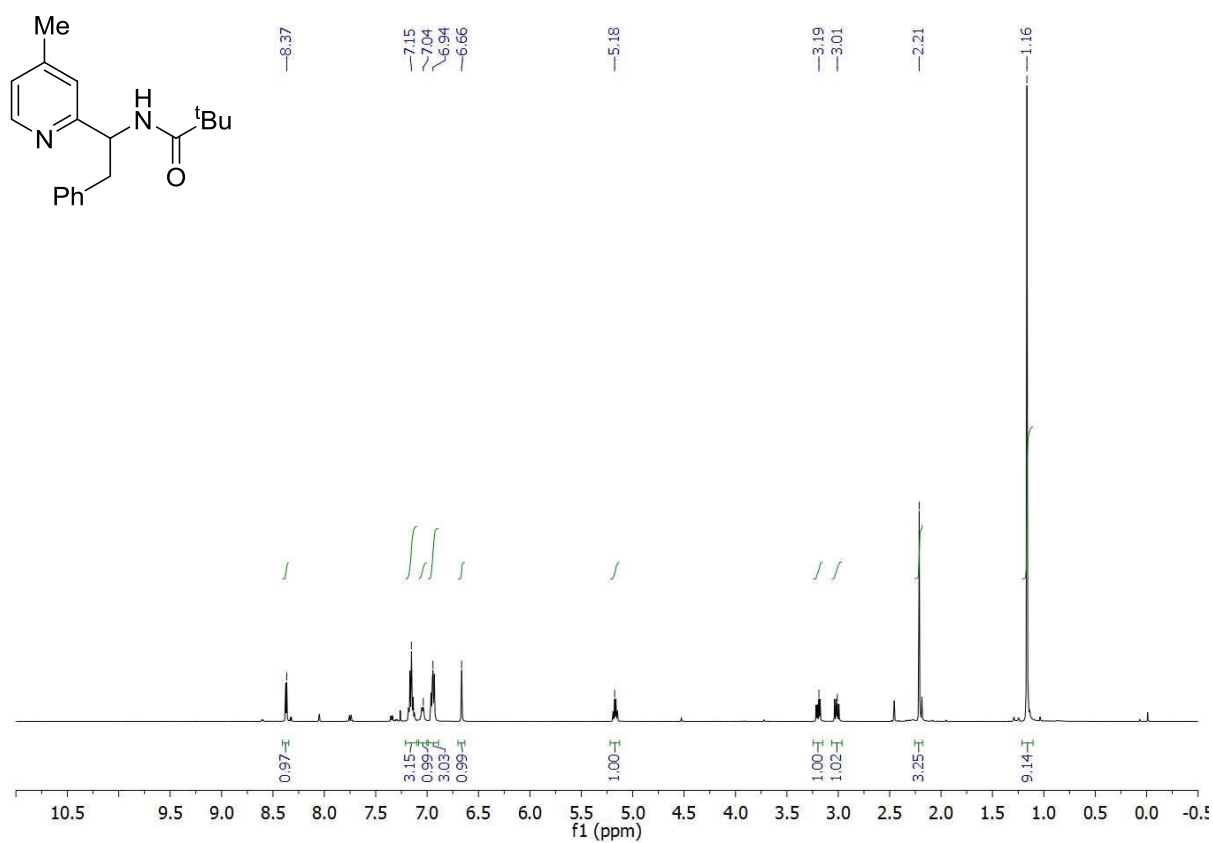
500 MHz ^1H NMR of **8c** in CDCl_3



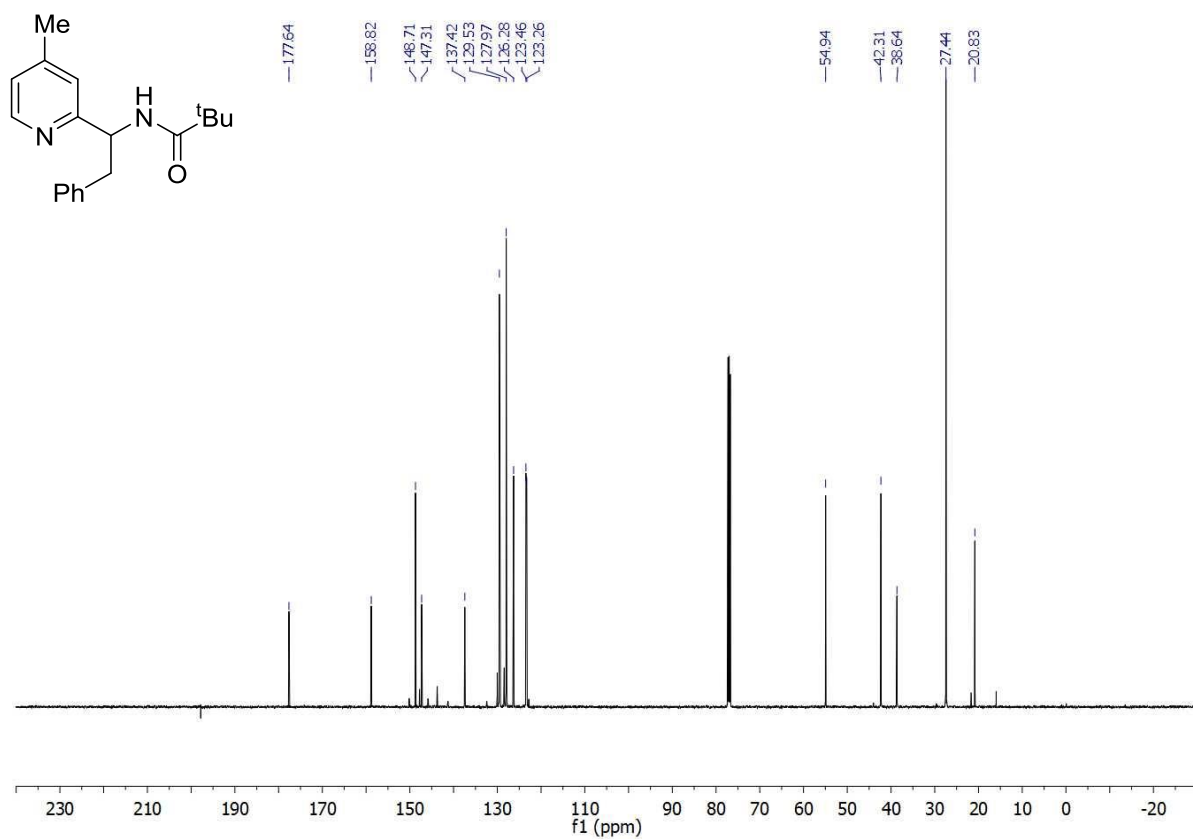
125 MHz ^{13}C NMR of **8c** in CDCl_3



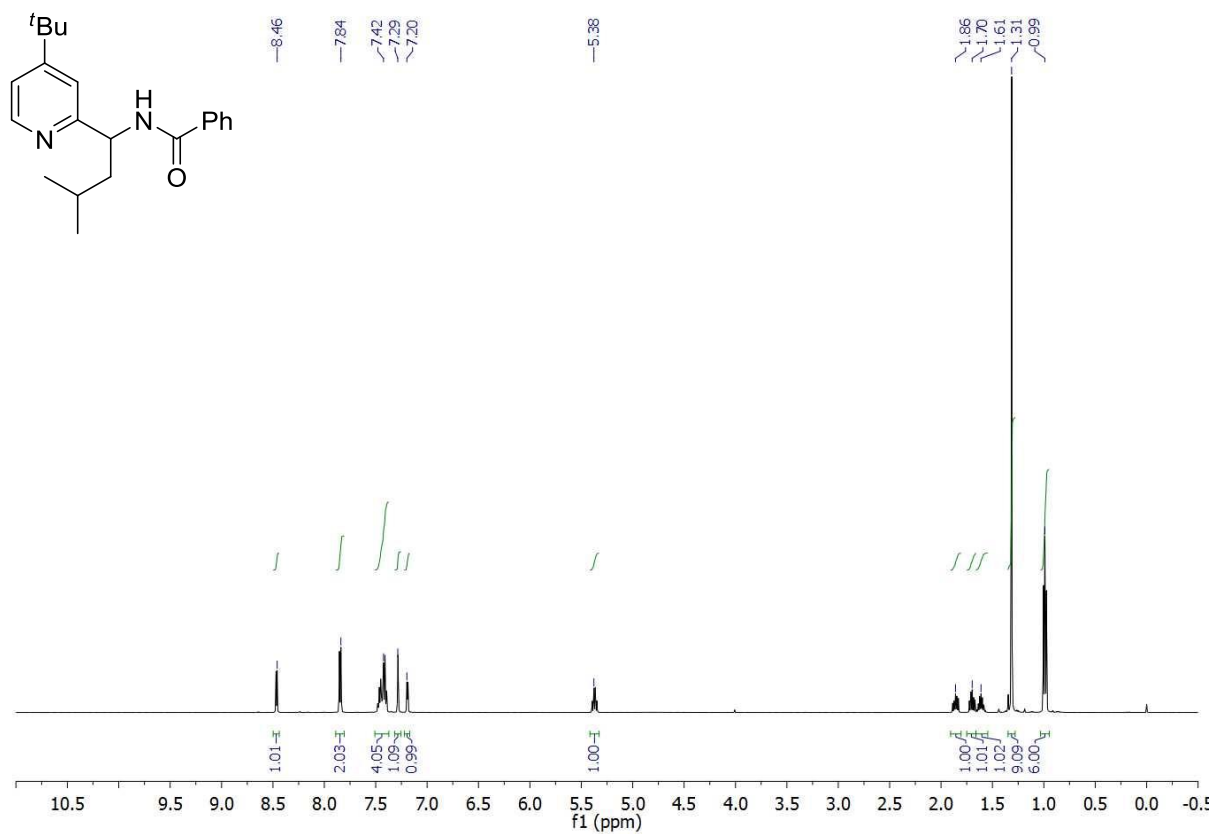
500 MHz ^1H NMR of **8d** in CDCl_3



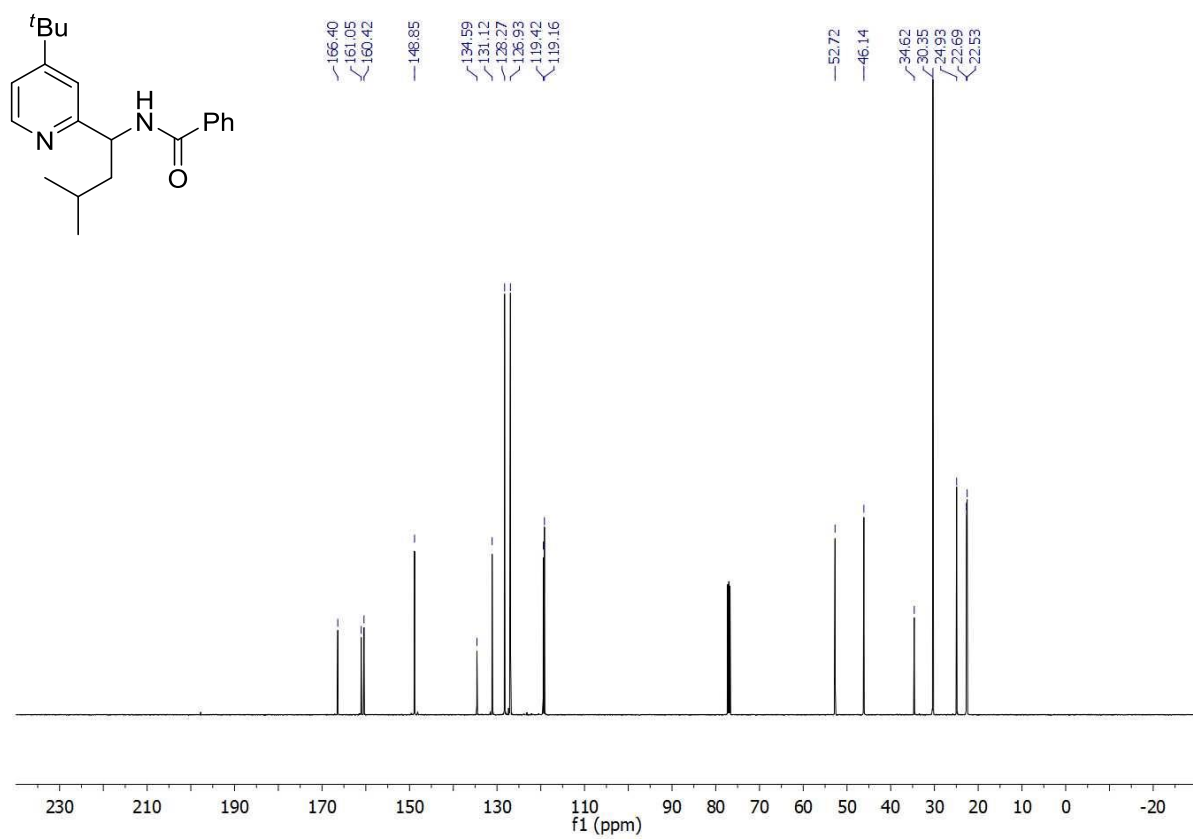
125 MHz ^{13}C NMR of **8d** in CDCl_3



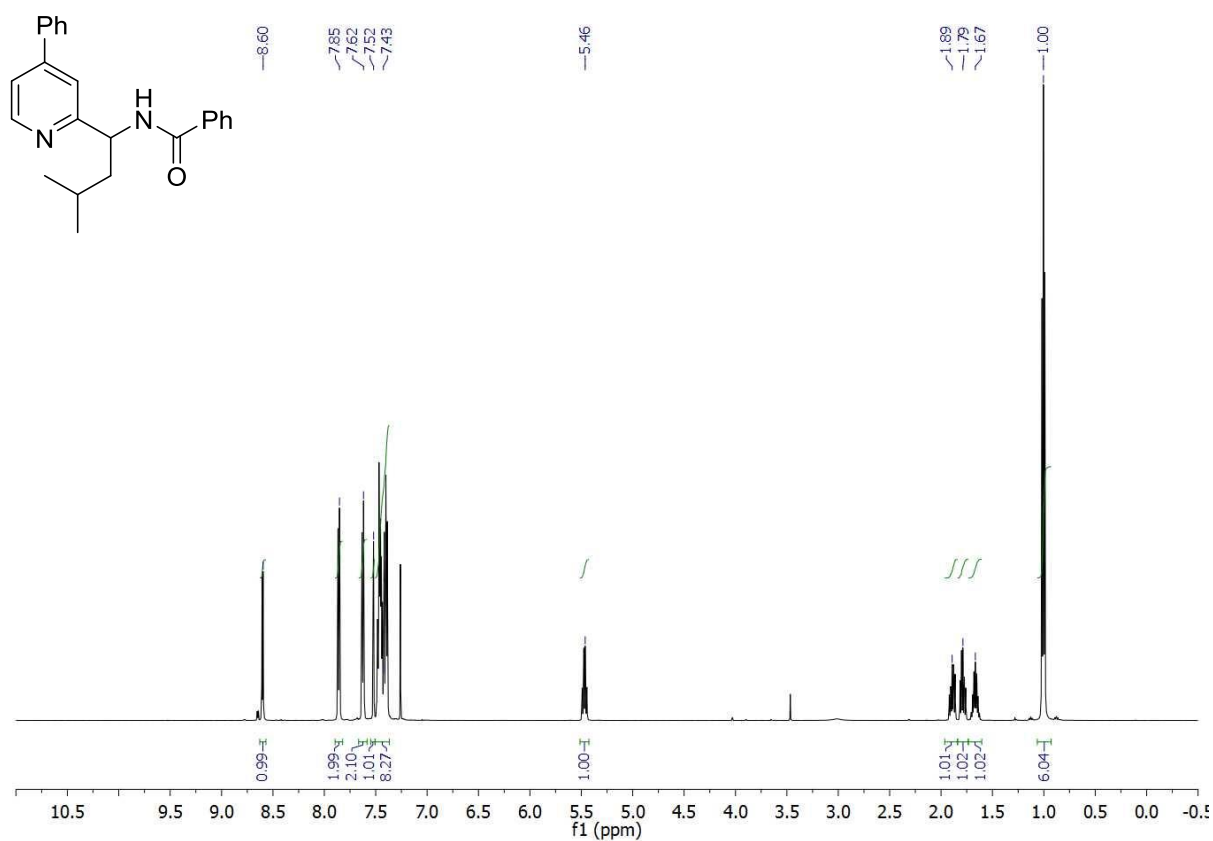
500 MHz ^1H NMR of **8e** in CDCl_3



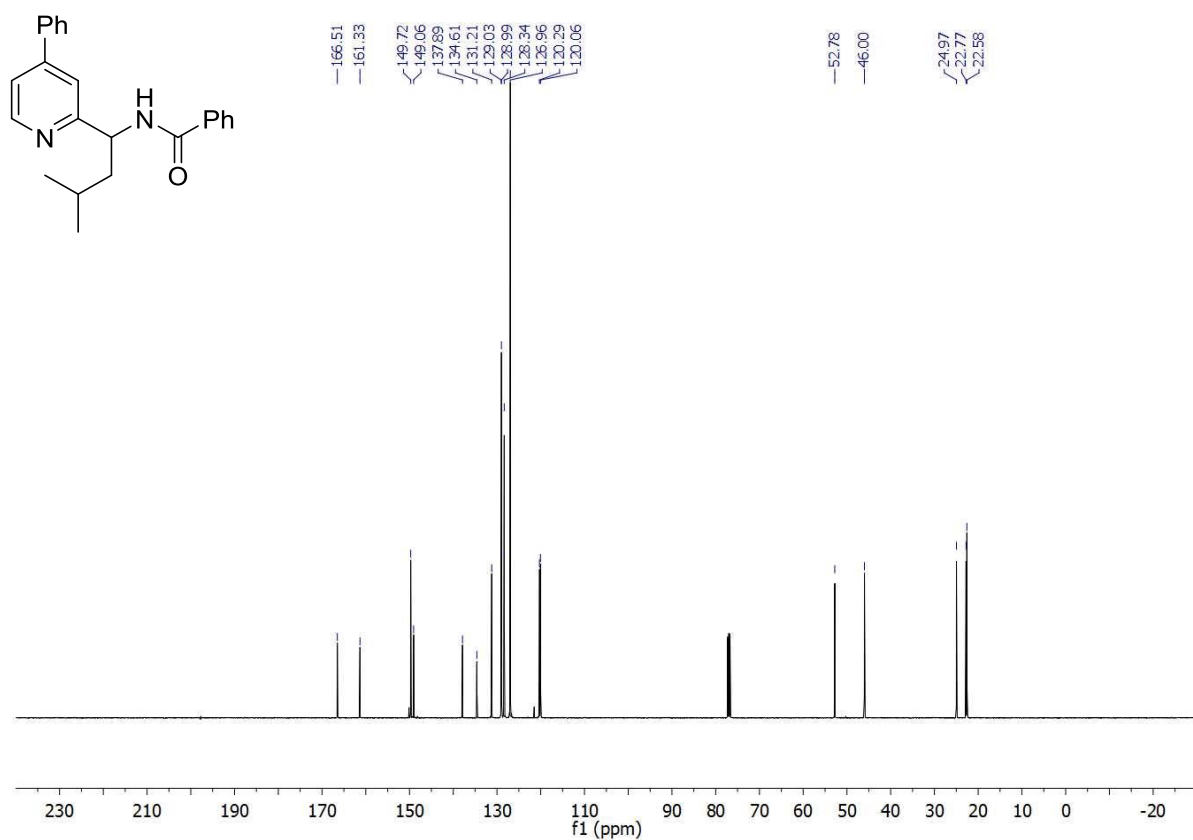
125 MHz ^{13}C NMR of **8e** in CDCl_3



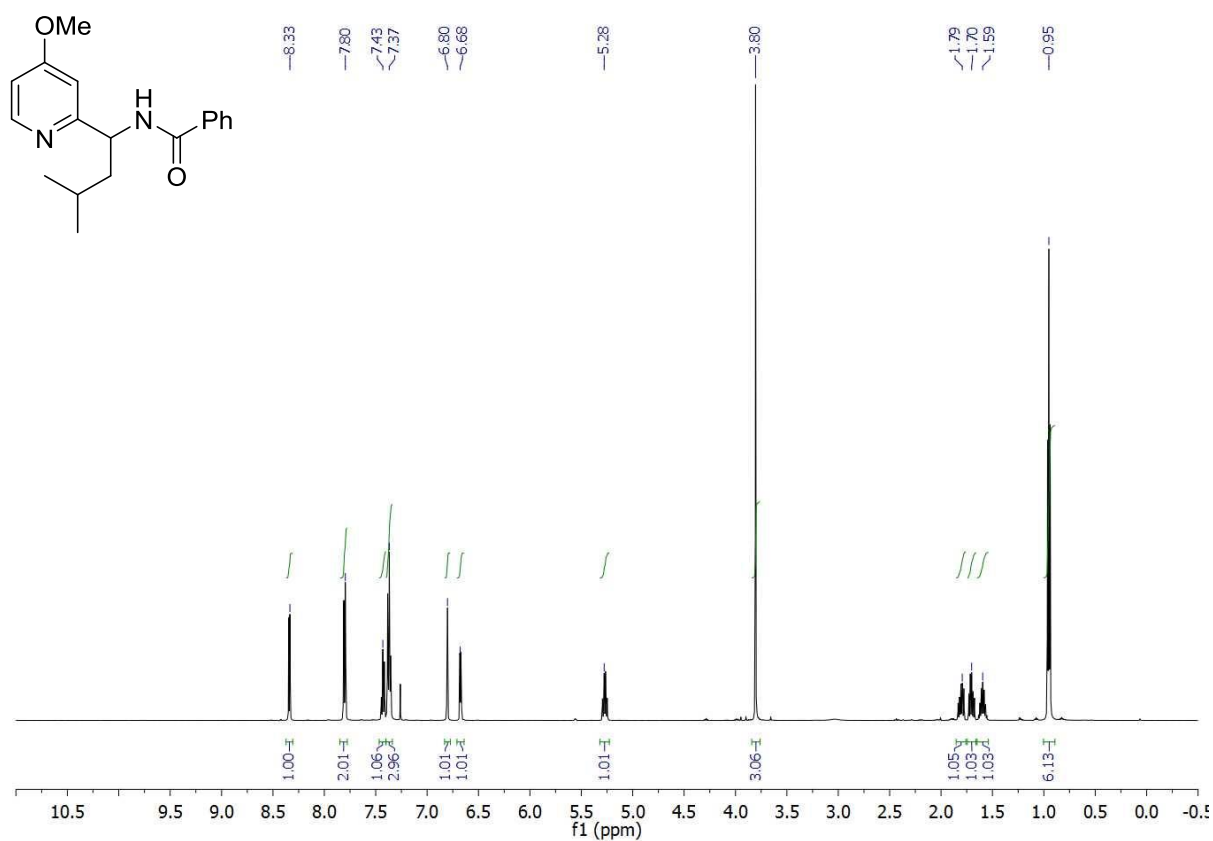
500 MHz ^1H NMR of **8f** in CDCl_3



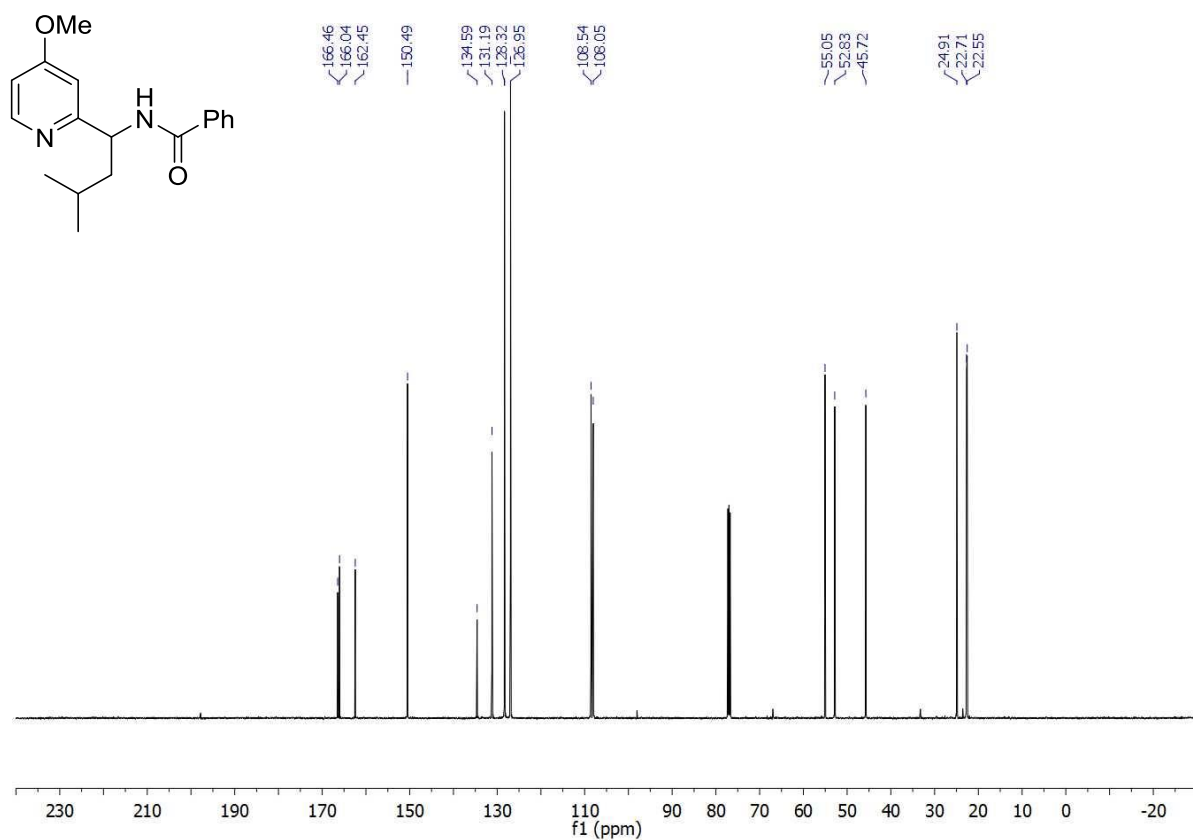
125 MHz ^{13}C NMR of **8f** in CDCl_3



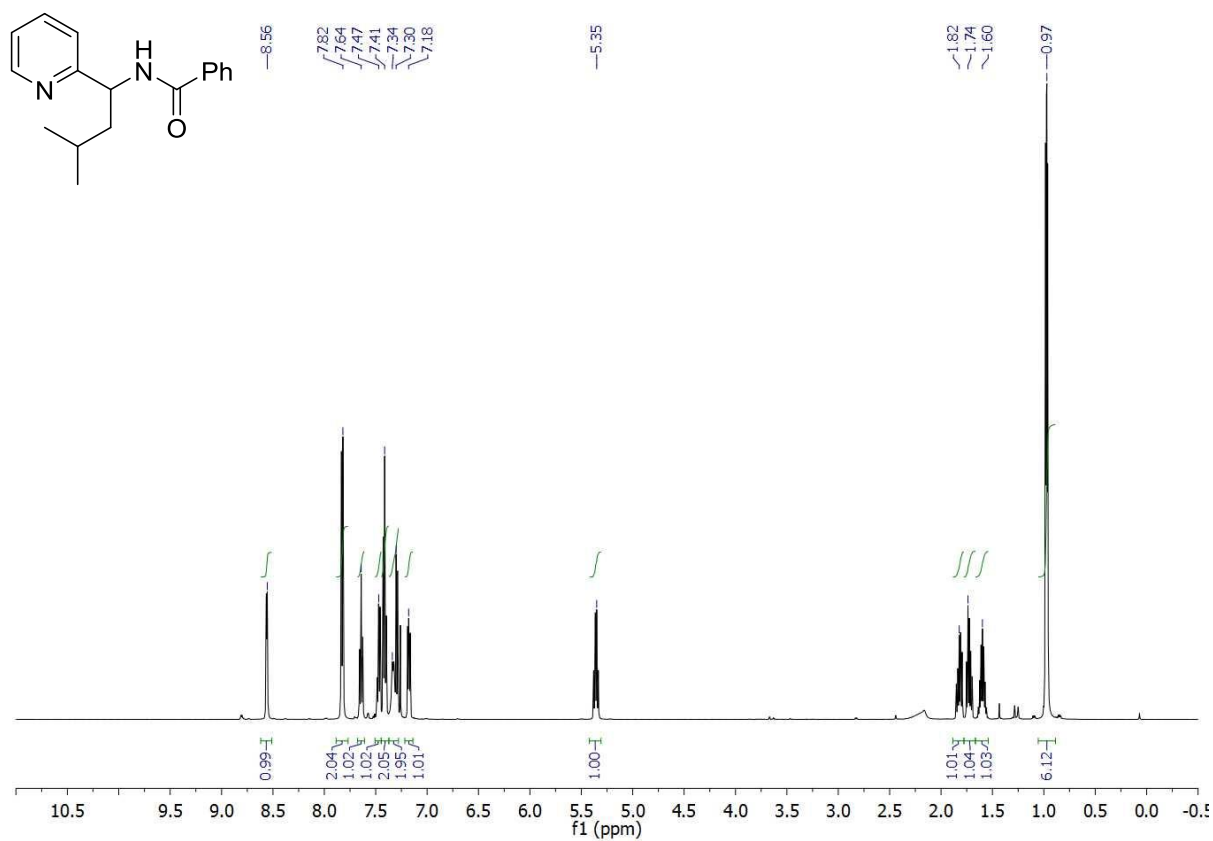
500 MHz ^1H NMR of **8g** in CDCl_3



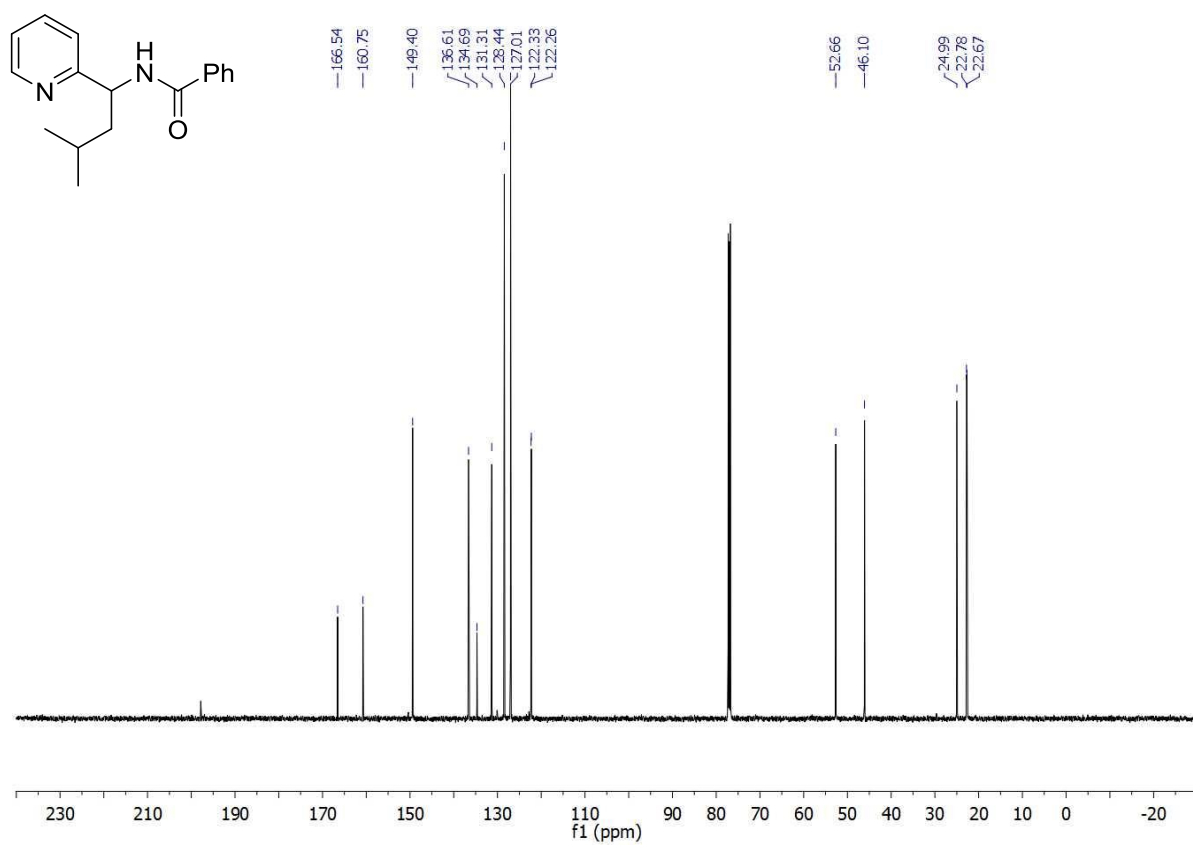
125 MHz ^{13}C NMR of **8g** in CDCl_3



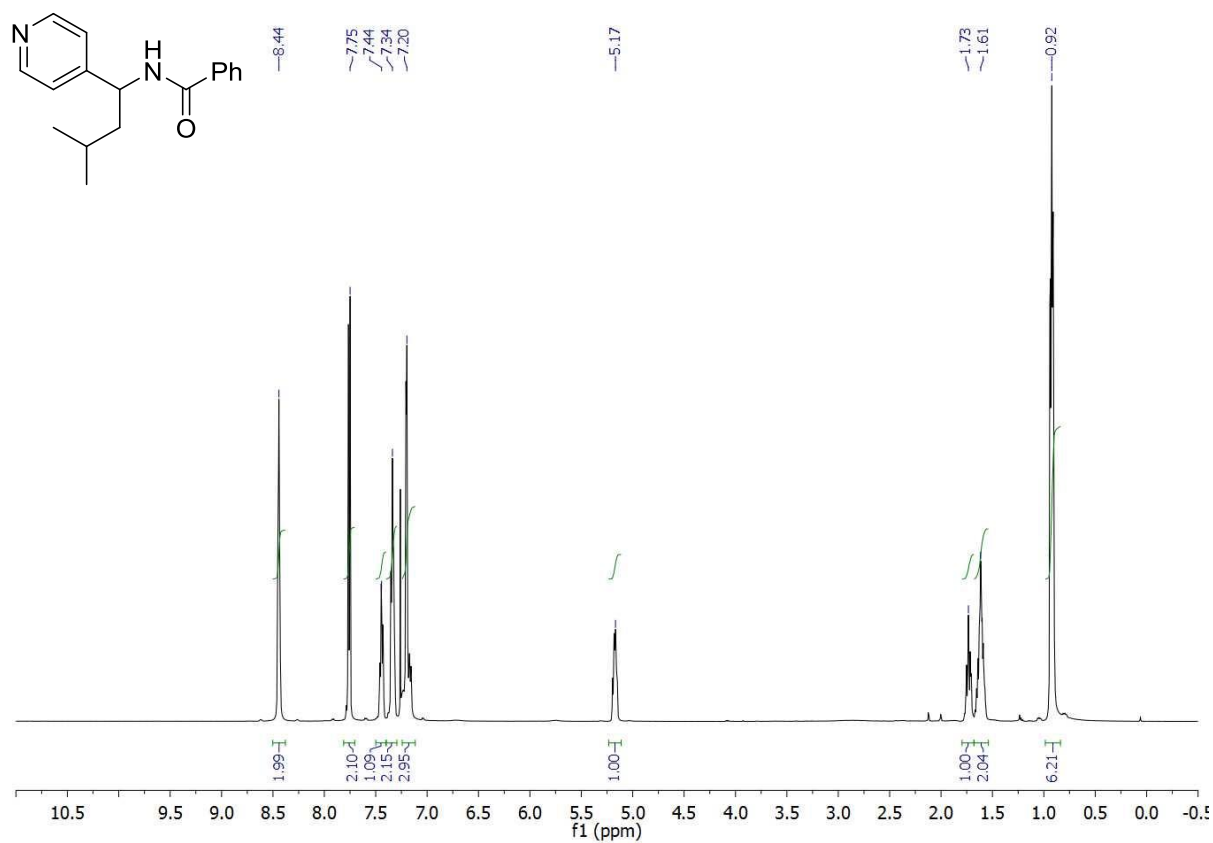
500 MHz ^1H NMR of **8h** 2-isomer in CDCl_3



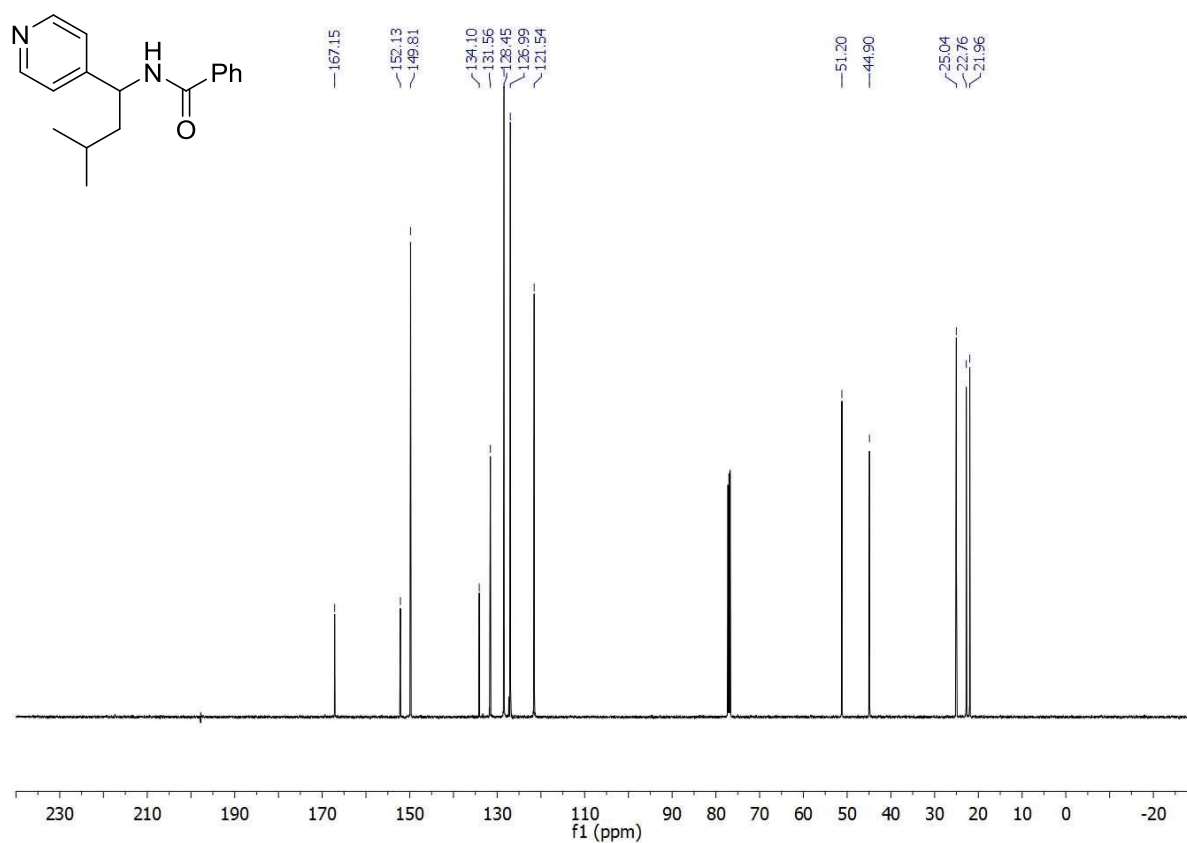
125 MHz ^{13}C NMR of **8h** 2-isomer in CDCl_3



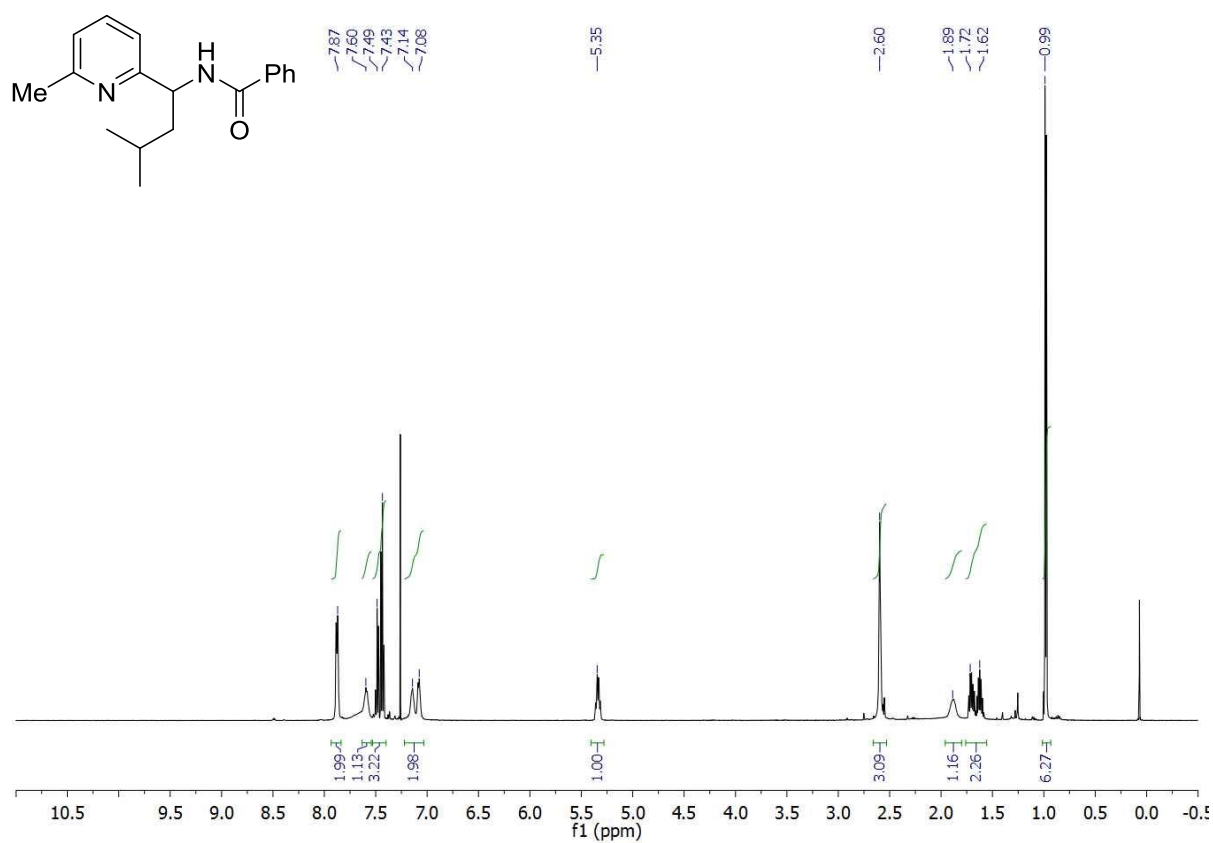
500 MHz ^1H NMR of **8h** 4-isomer in CDCl_3



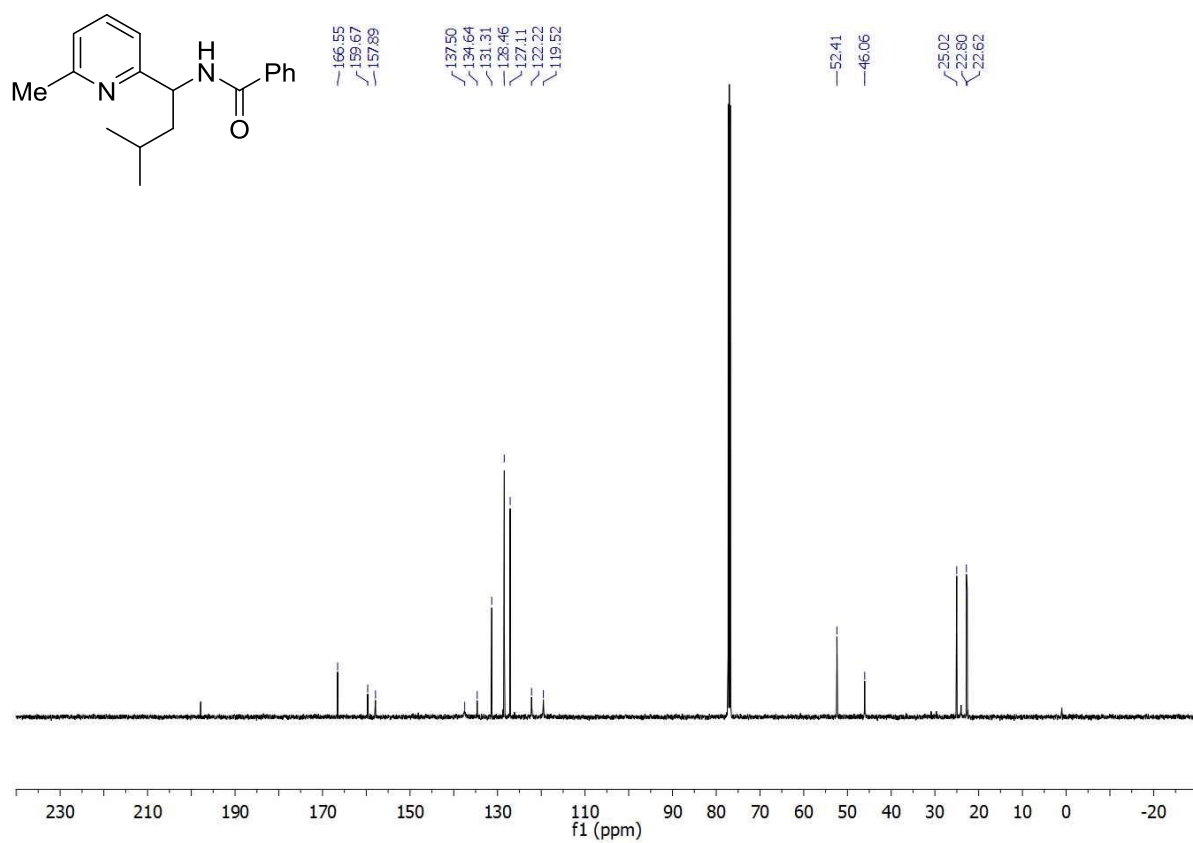
125 MHz ^{13}C NMR of **8h** 4-isomer in CDCl_3



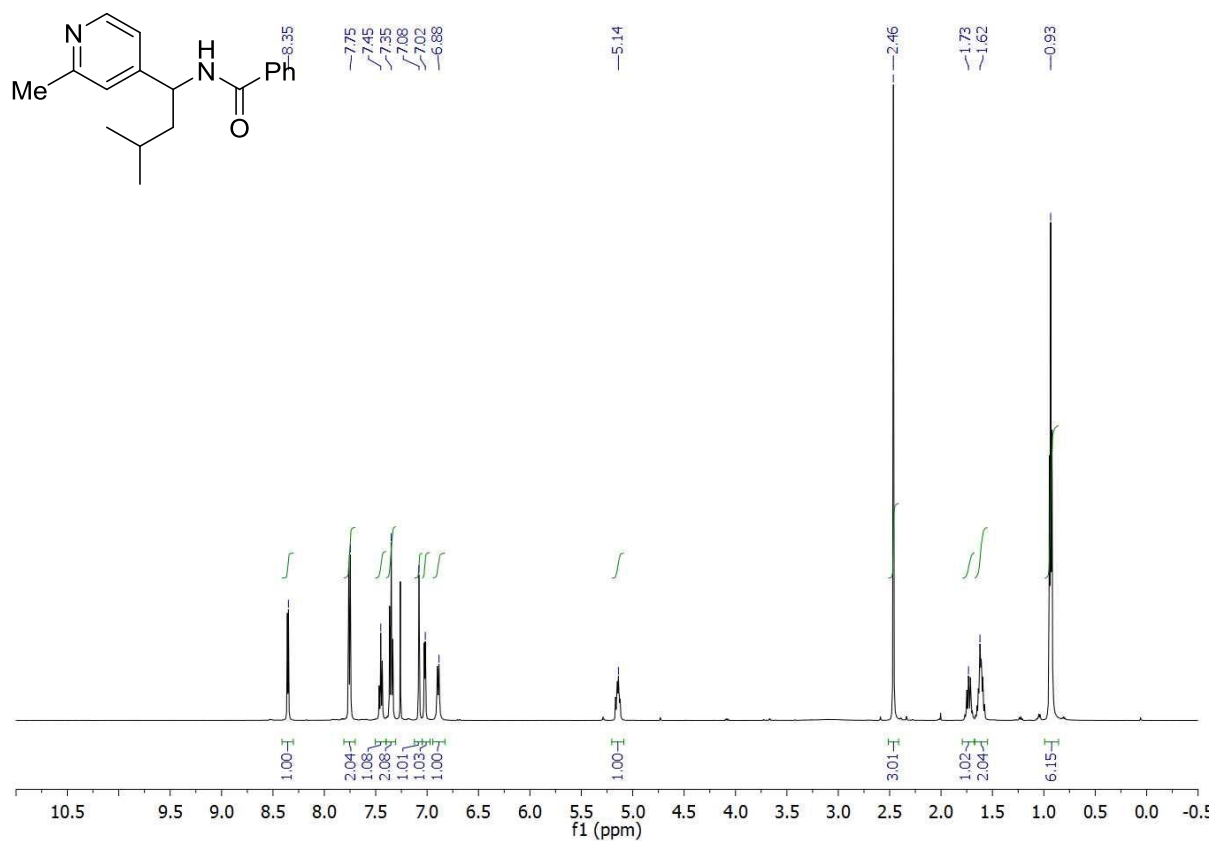
500 MHz ^1H NMR of **8i** 2,6-isomer in CDCl_3



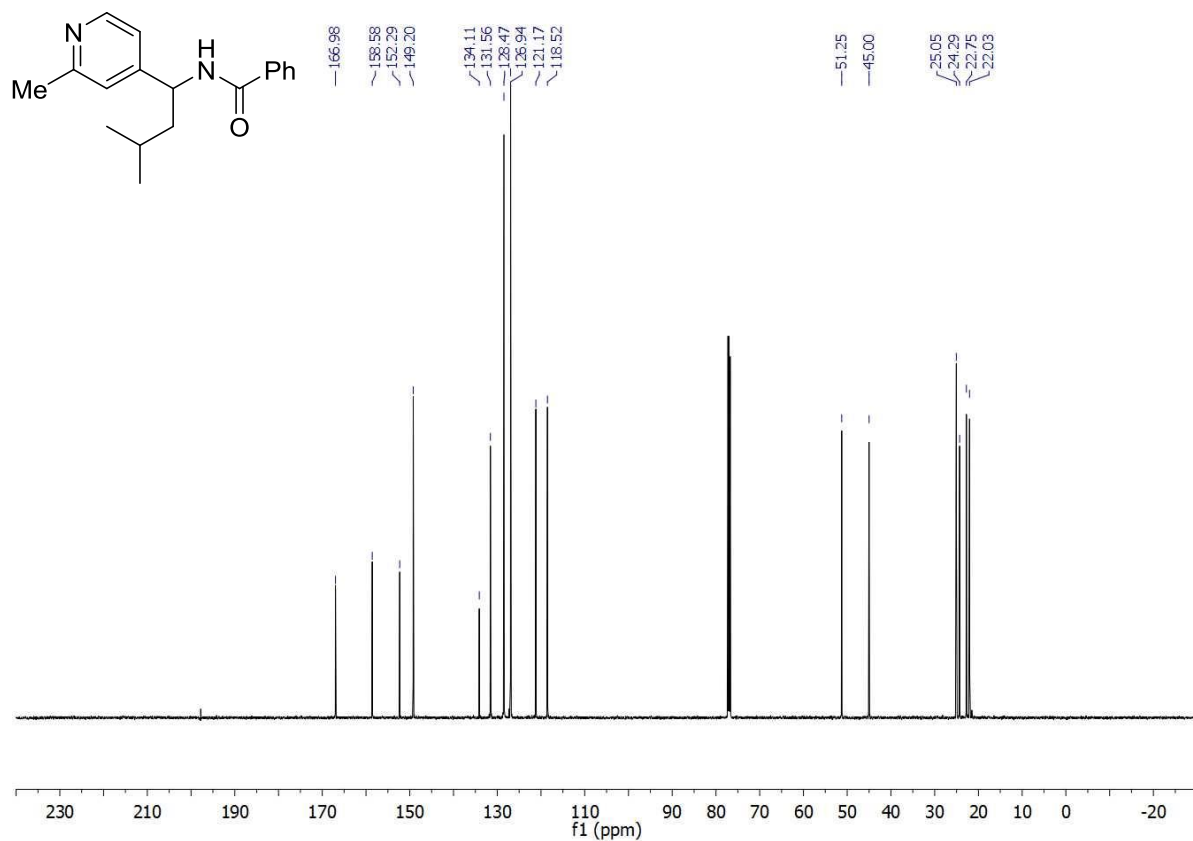
125 MHz ^{13}C NMR of **8i** 2,6-isomer in CDCl_3



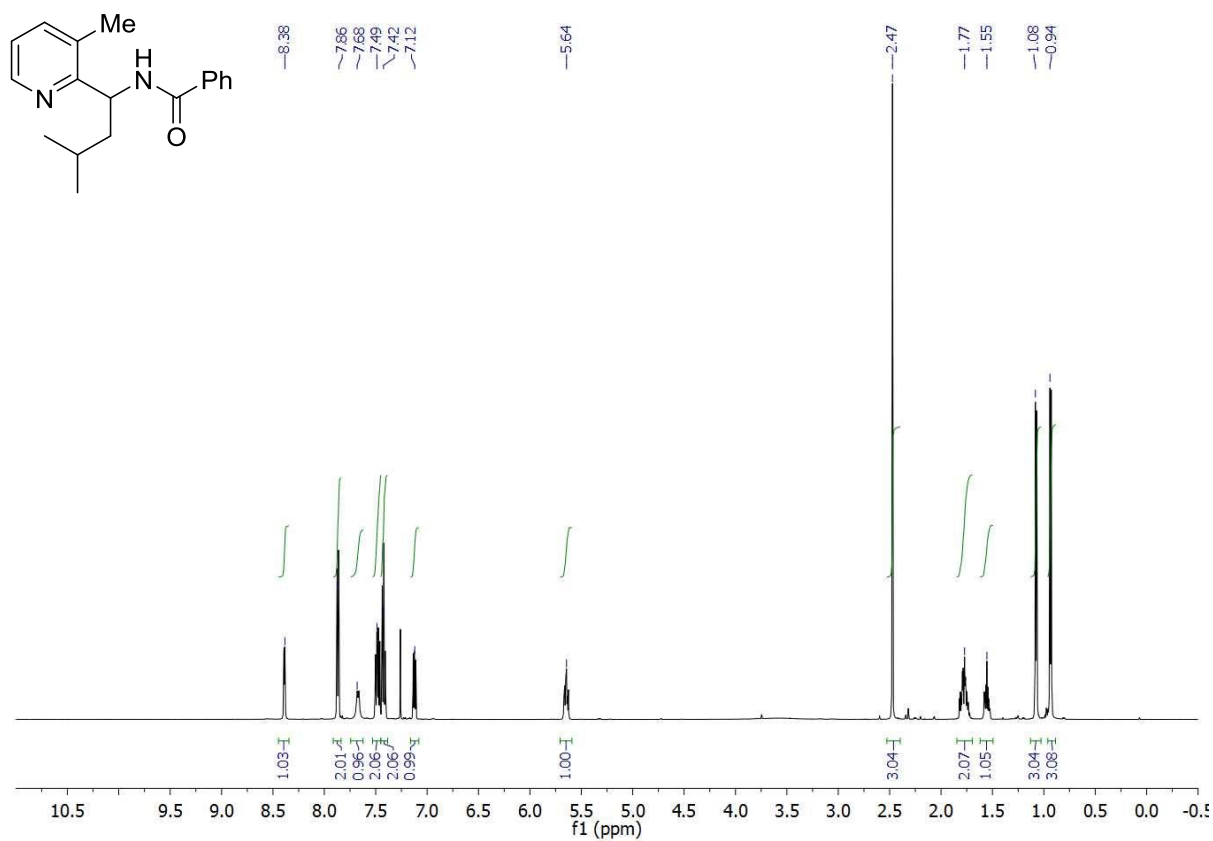
500 MHz ^1H NMR of **8i** 2,4-isomer in CDCl_3



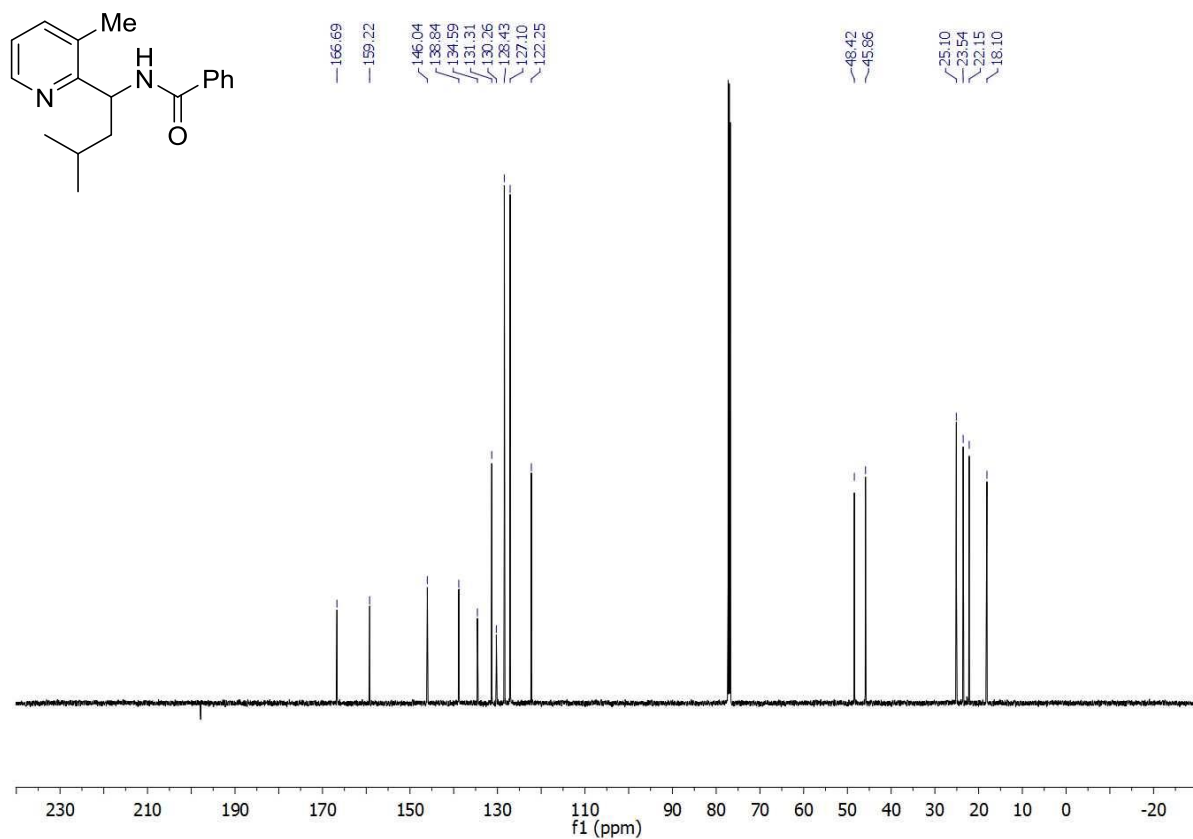
125 MHz ^{13}C NMR of **8i** 2,4-isomer in CDCl_3



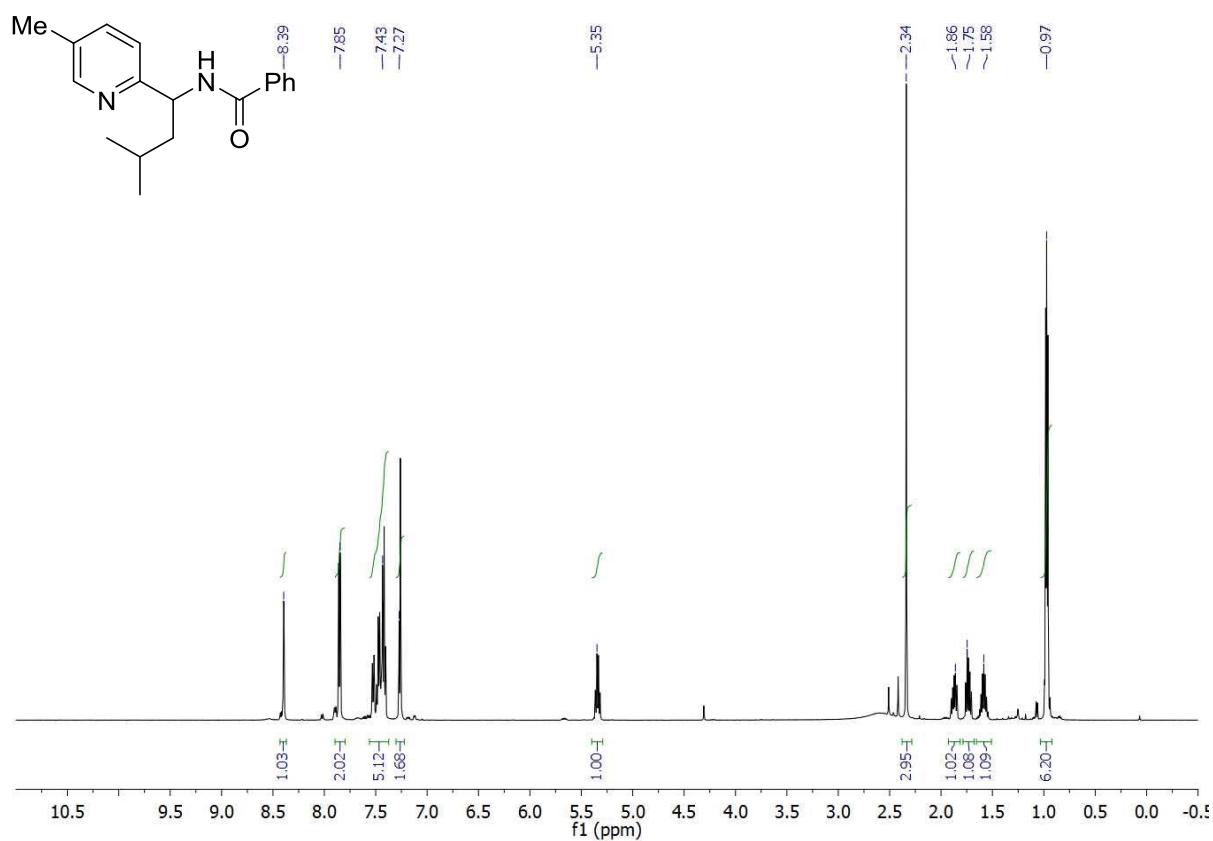
500 MHz ^1H NMR of **8j** 2,3-isomer in CDCl_3



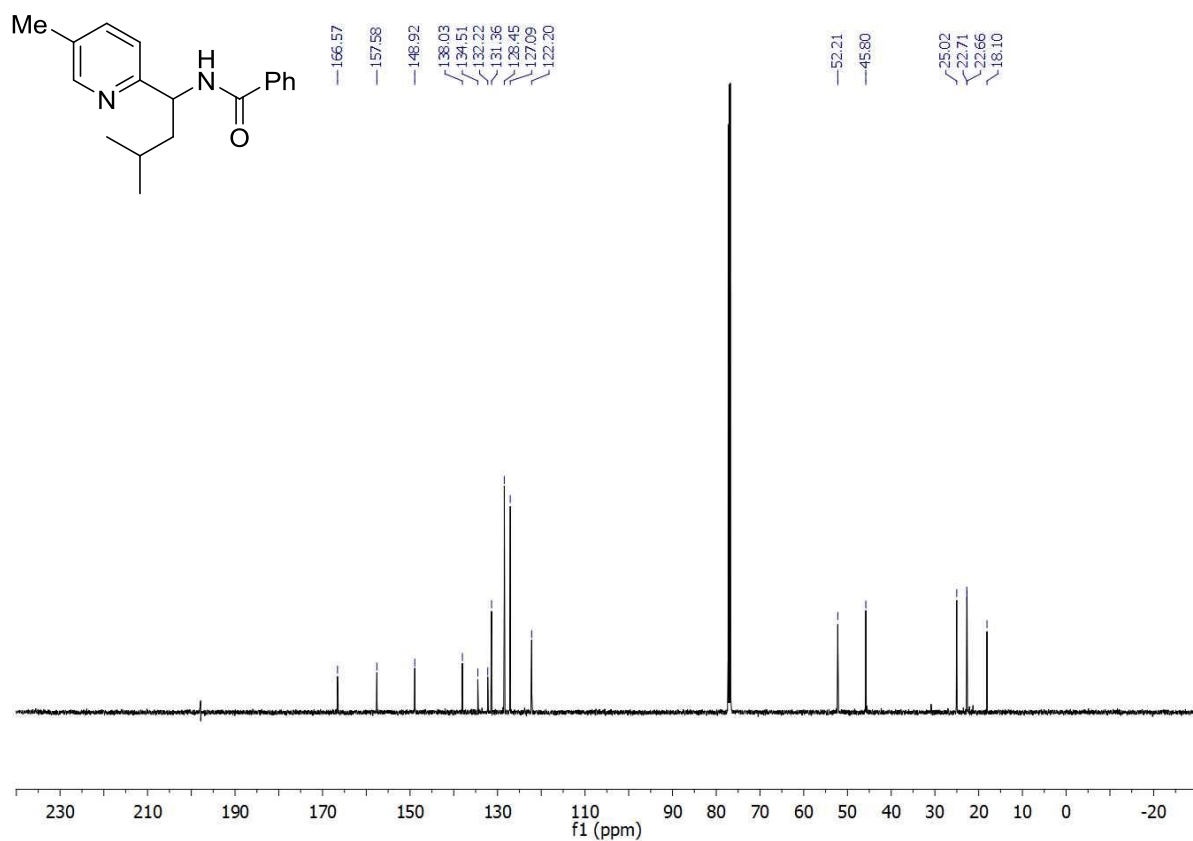
125 MHz ^{13}C NMR of **8j** 2,3-isomer in CDCl_3



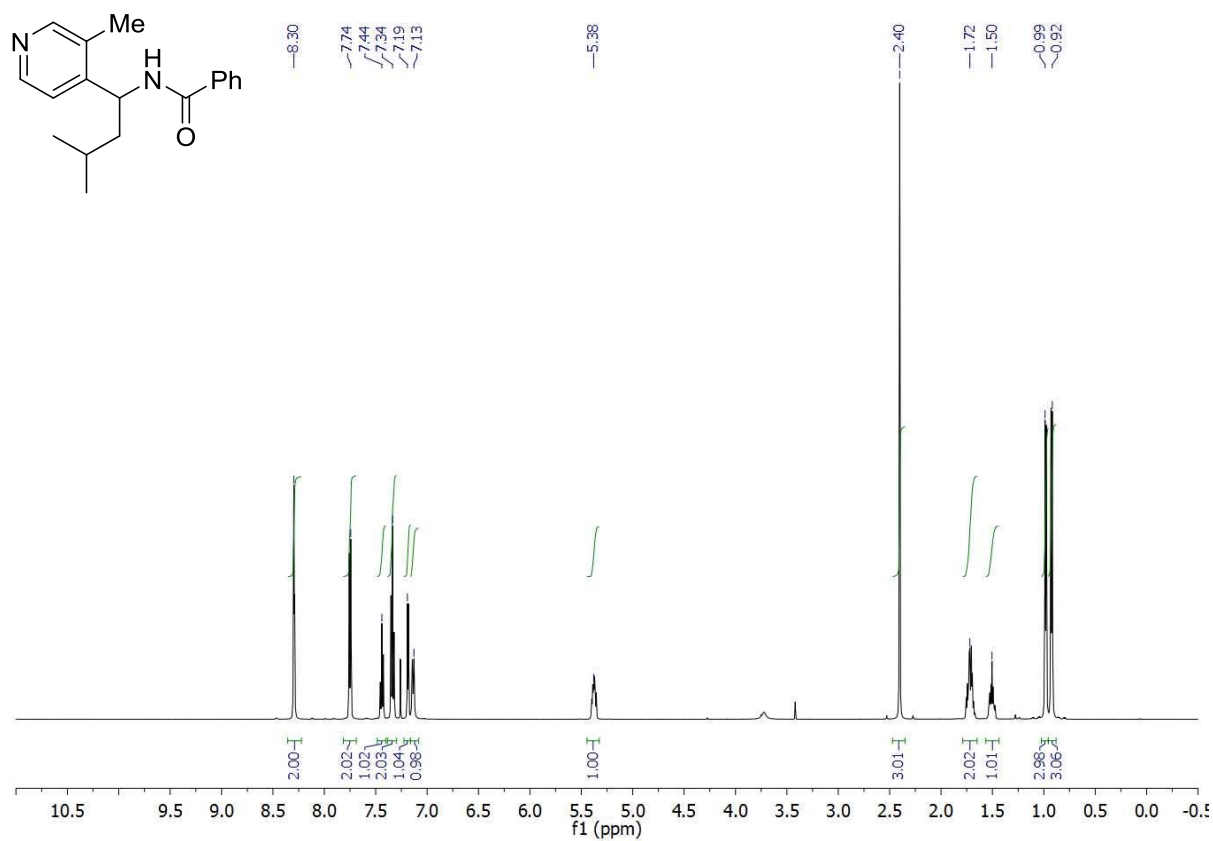
500 MHz ^1H NMR of **8j** 2,5-isomer in CDCl_3



125 MHz ^{13}C NMR of **8j** 2,5-isomer in CDCl_3



500 MHz ^1H NMR of **8j** 3,4-isomer in CDCl_3



125 MHz ^{13}C NMR of **8j** 3,4-isomer in CDCl_3

