

Electronic Supplementary Information

Flexible and enantioselective access to jaspine B and biologically active chain-modified analogues thereof

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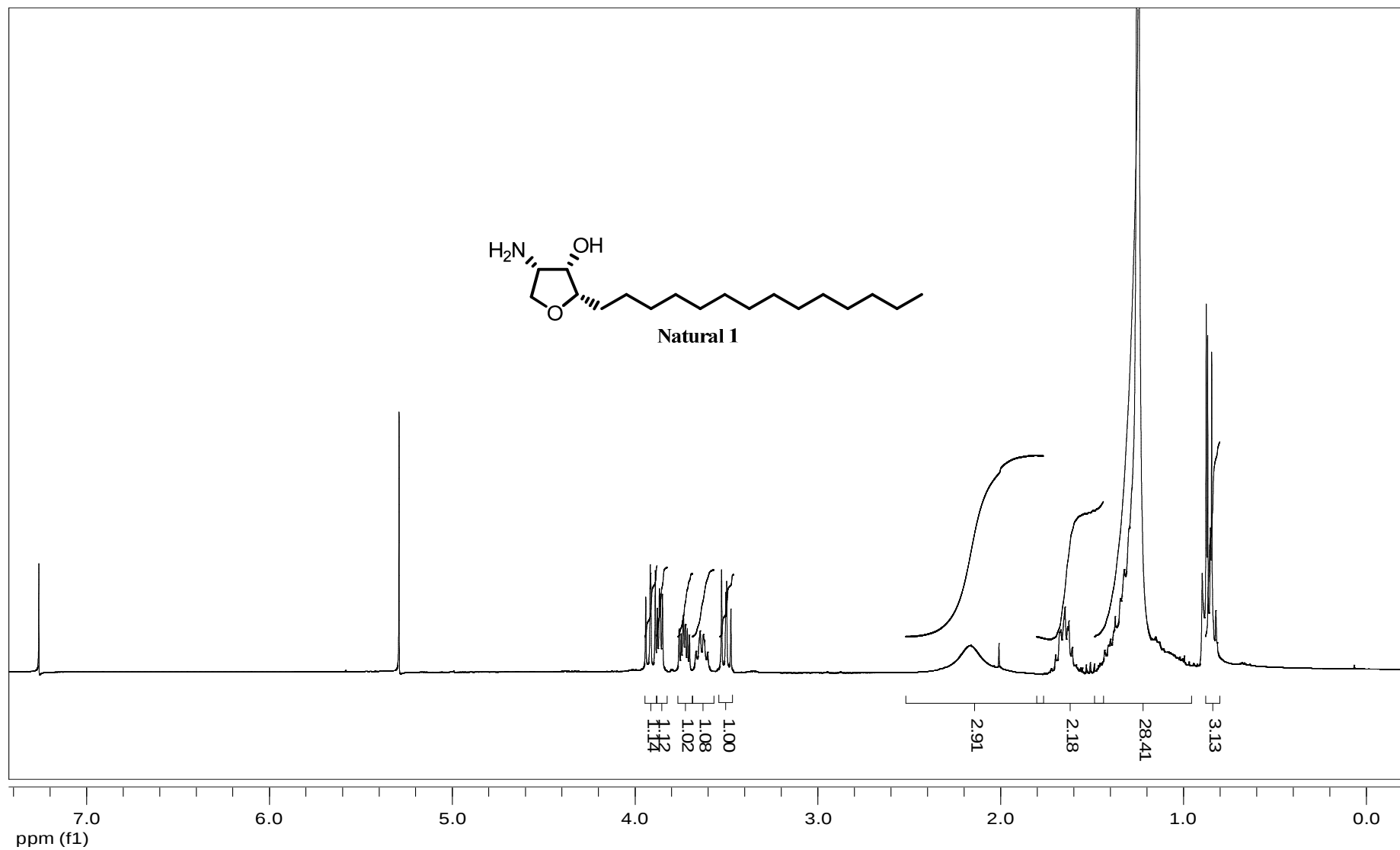
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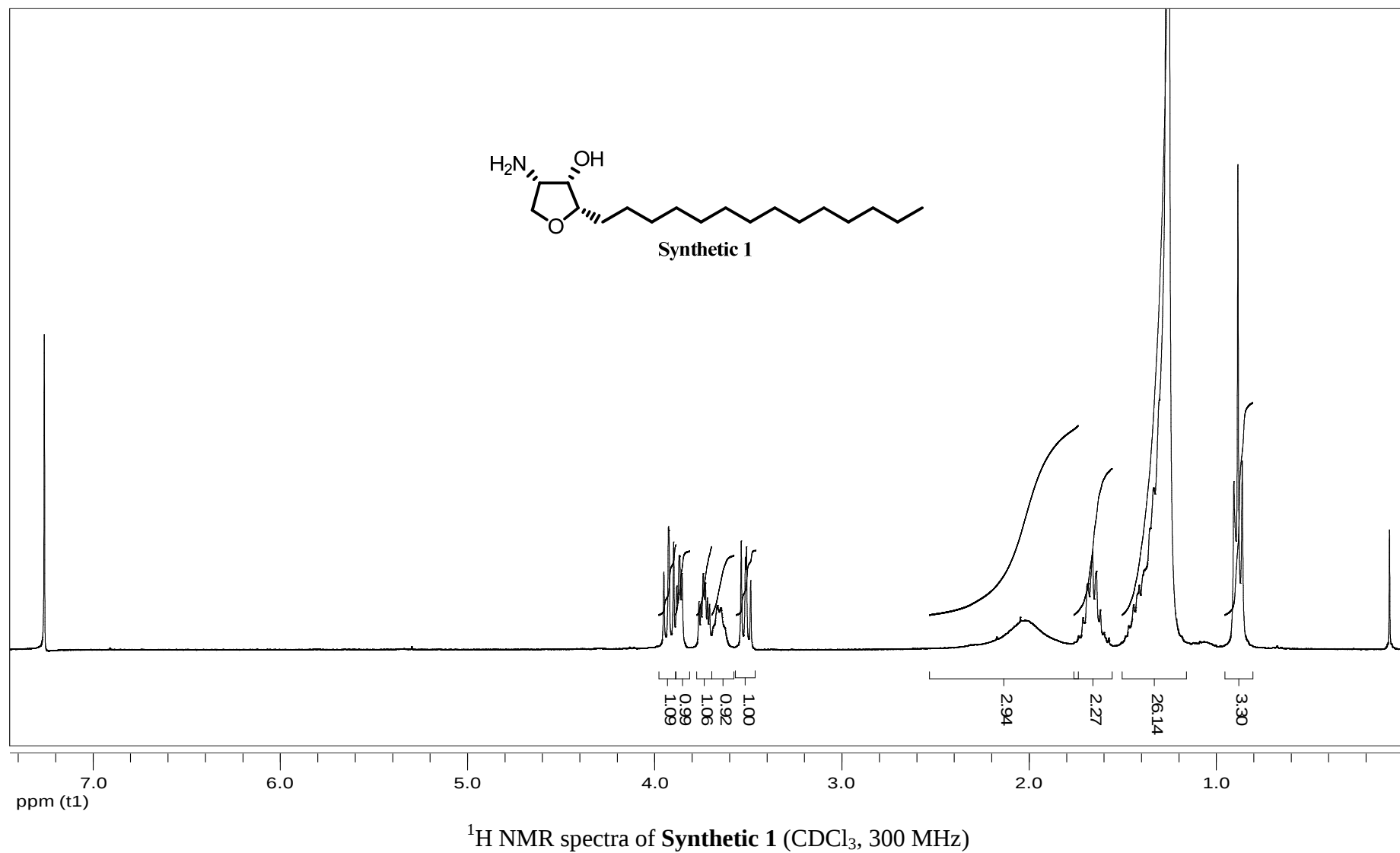
^c SFTCM, FR2599, Université Paul Sabatier, Toulouse, France.

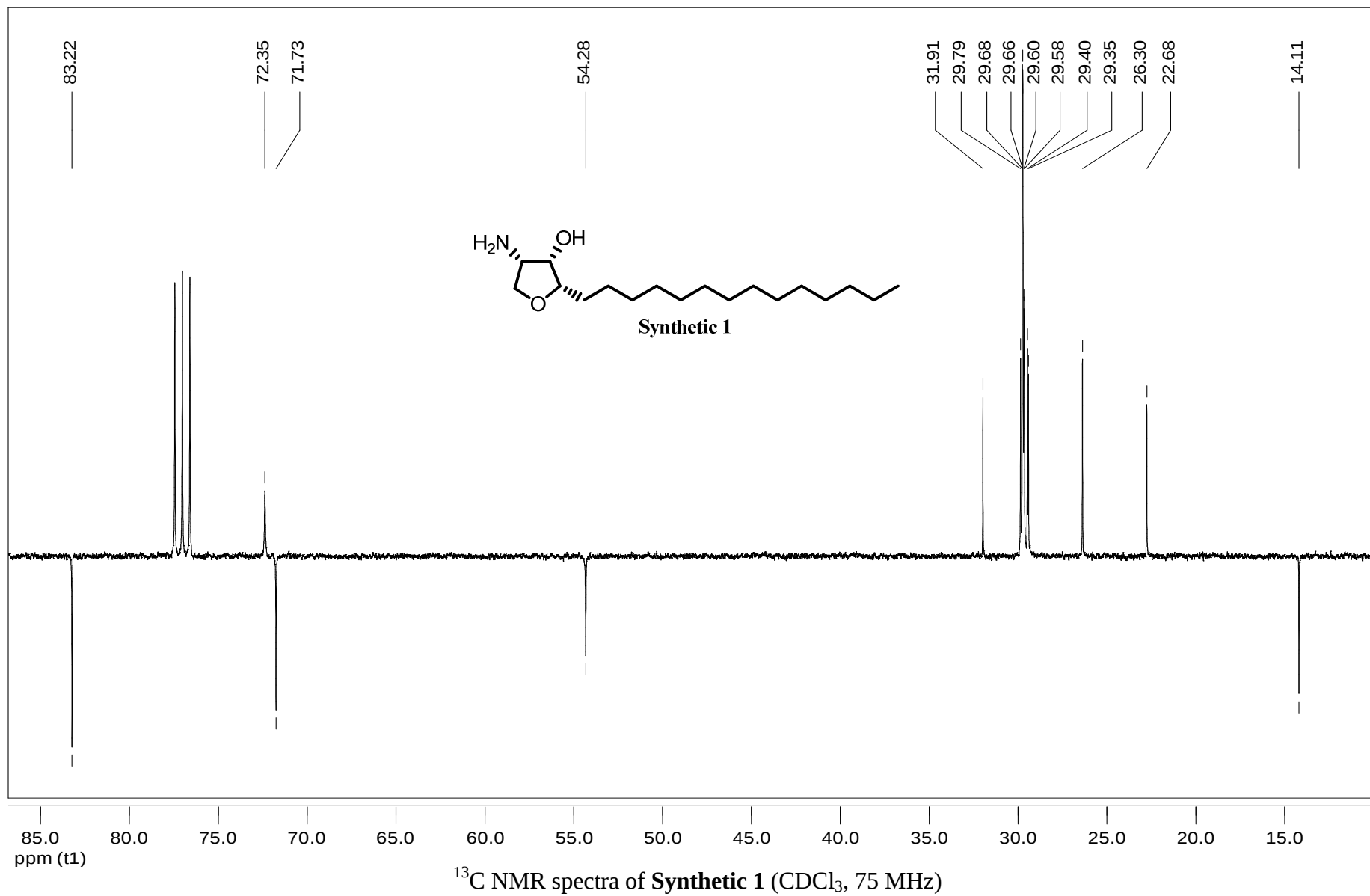
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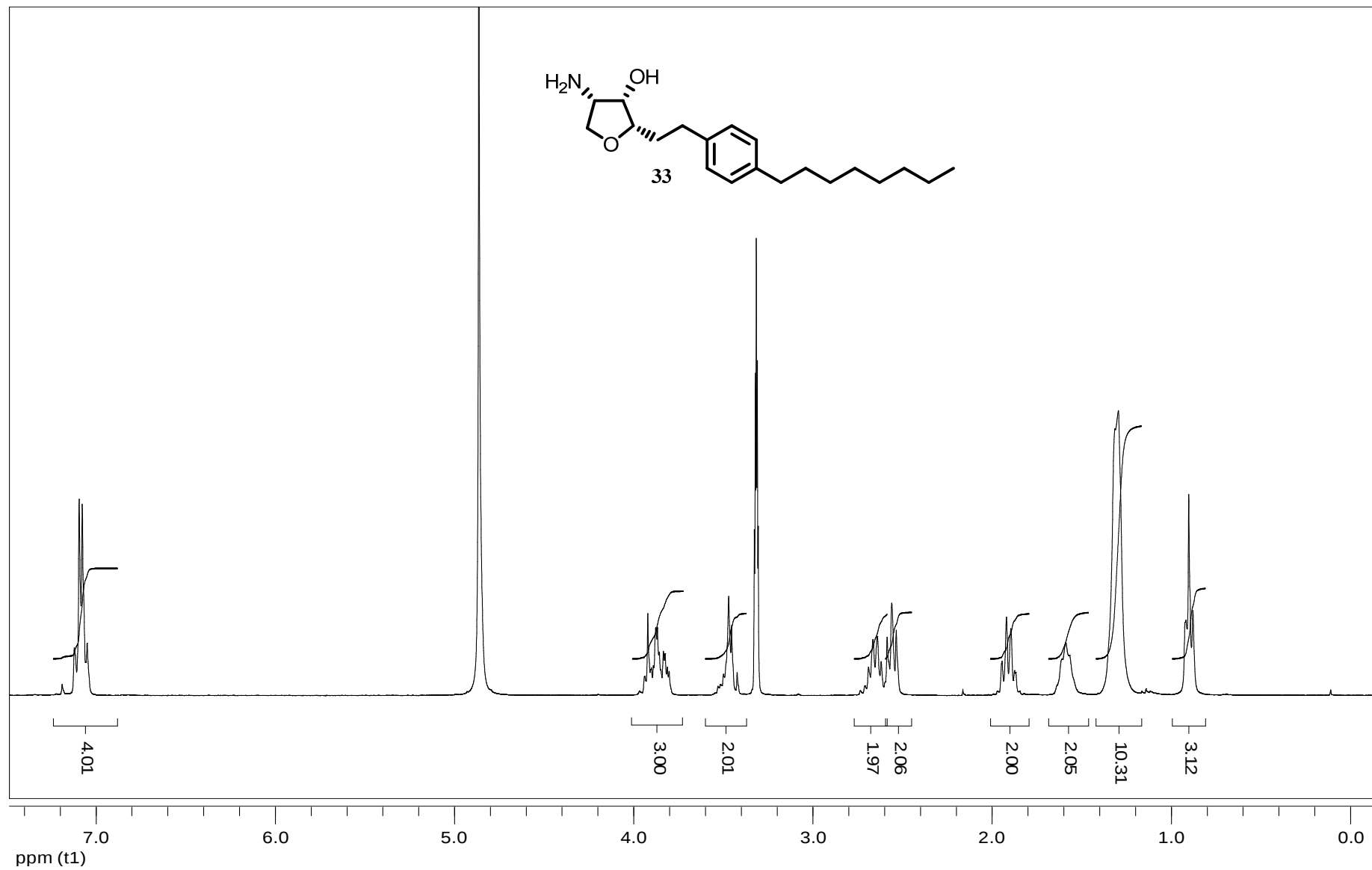
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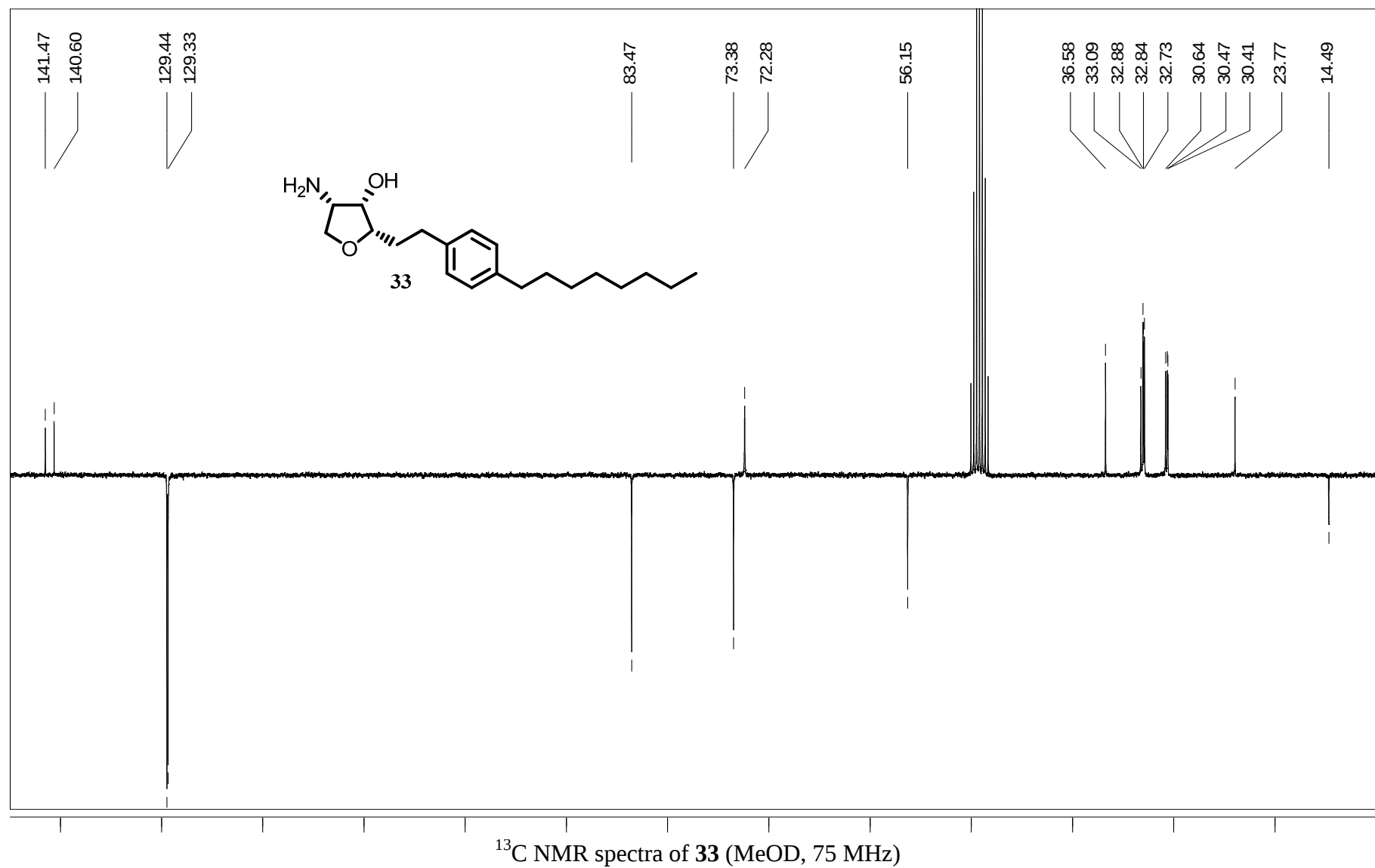
^1H NMR spectra of **Natural 1** (CDCl₃, 300 MHz)

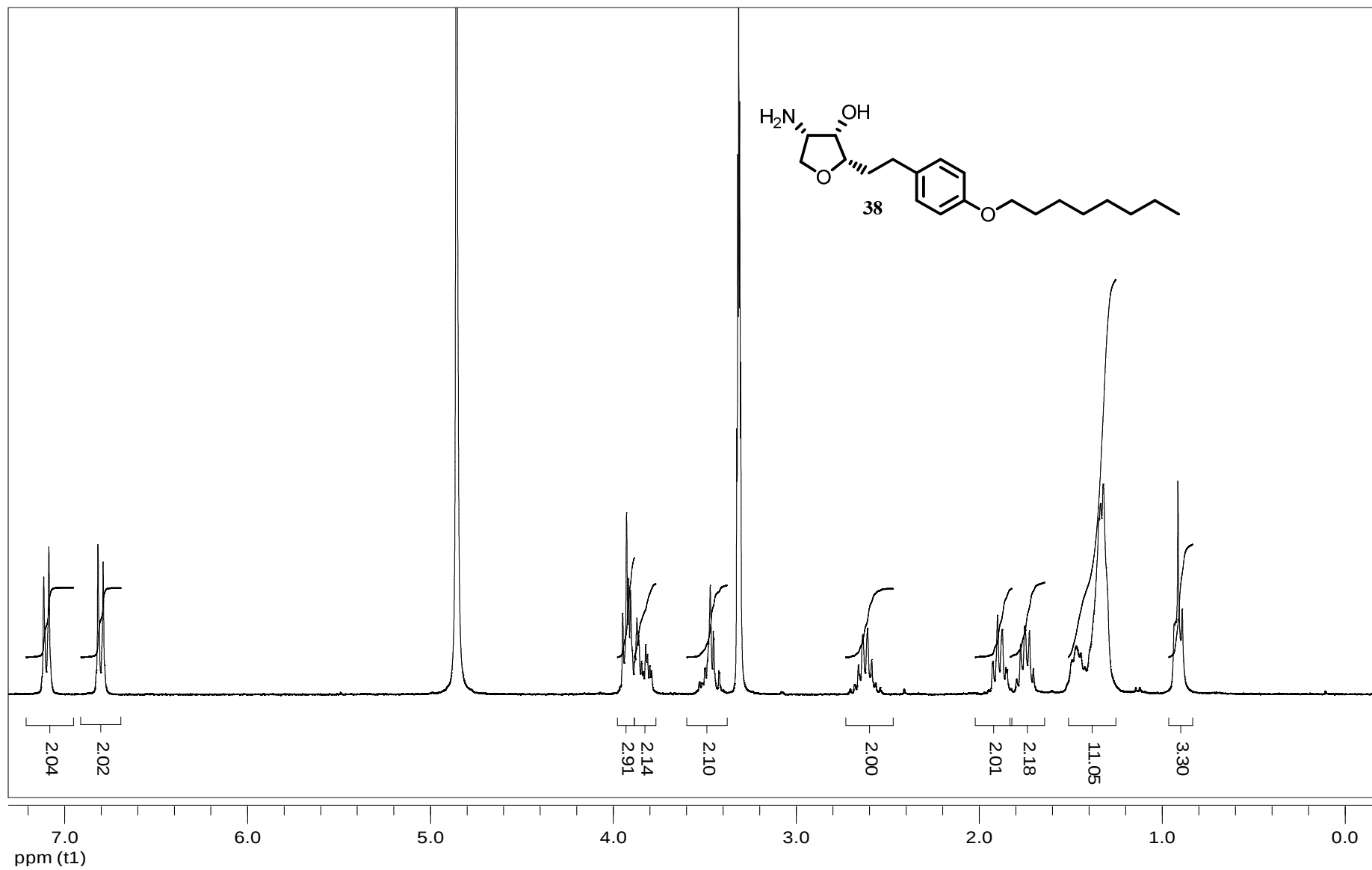




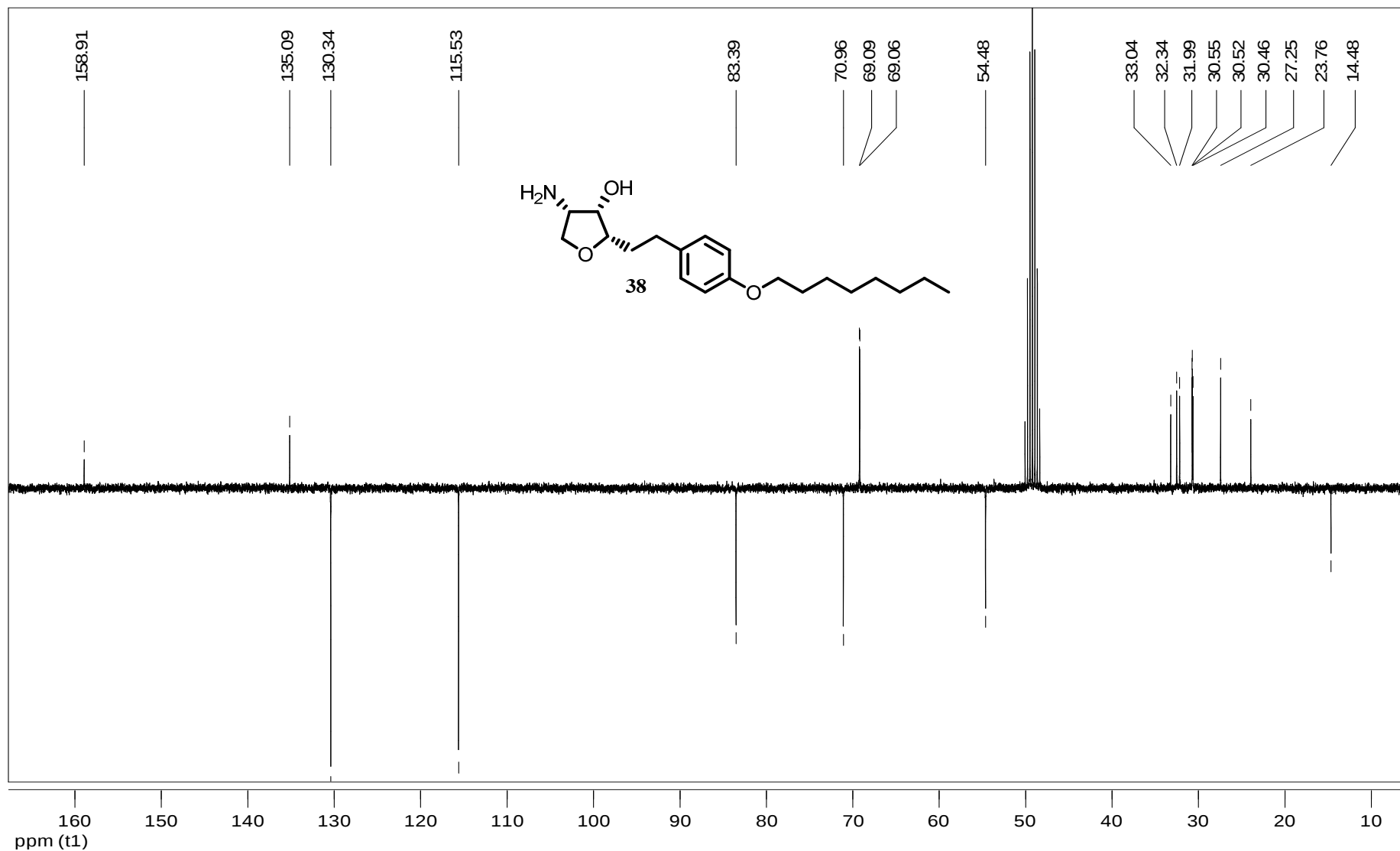


¹H NMR spectra of **33** (MeOD, 300 MHz)

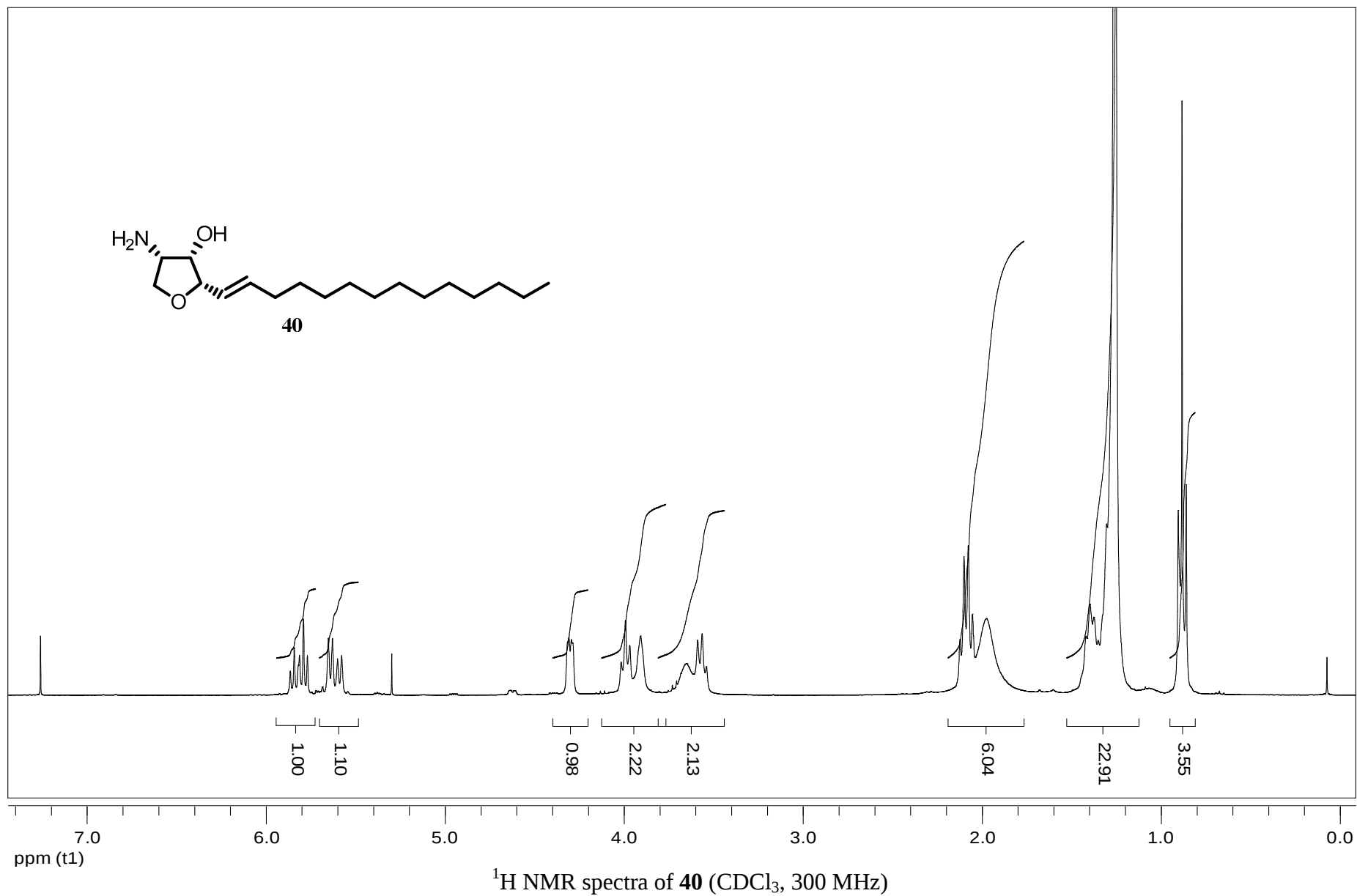


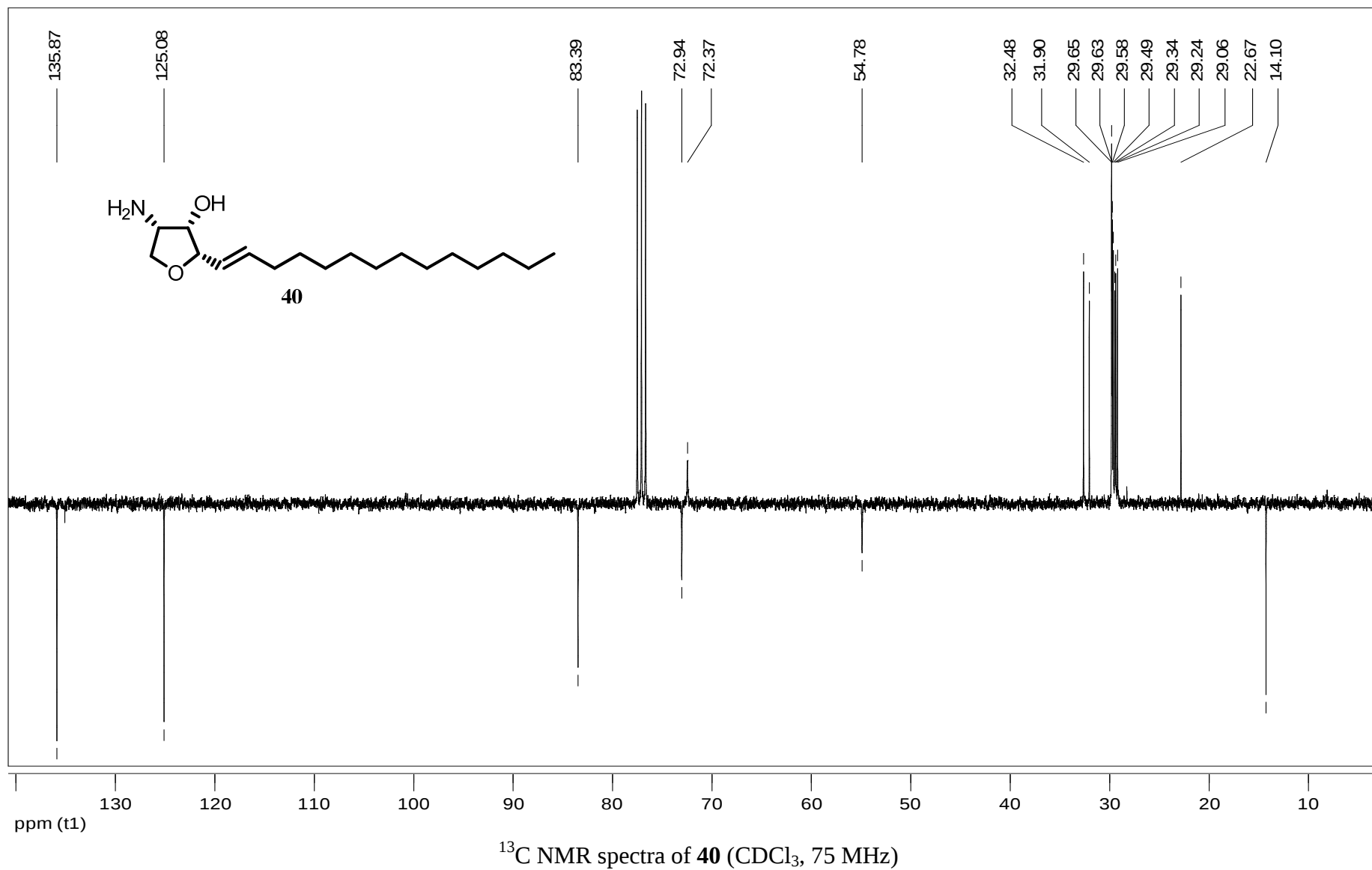


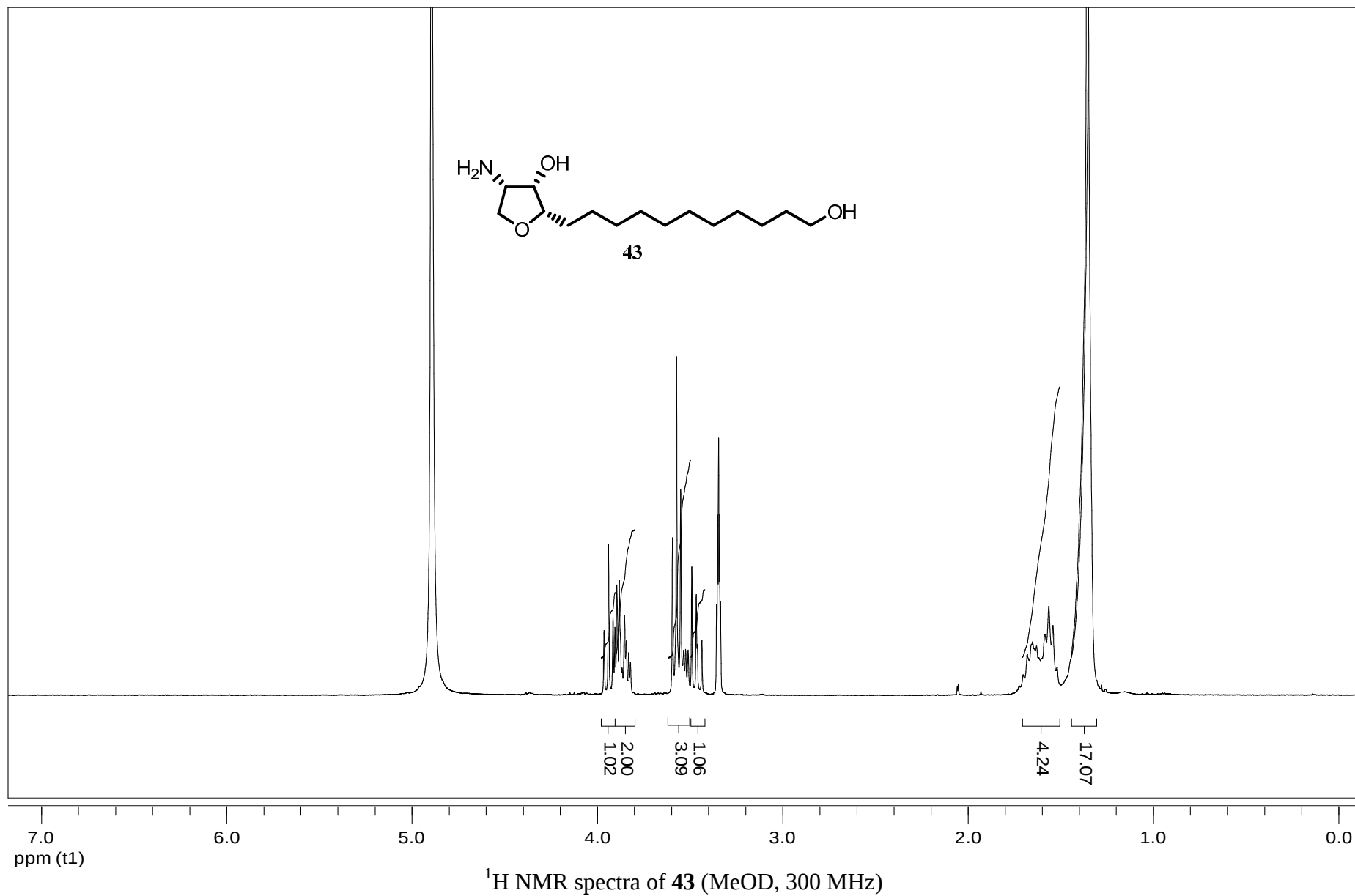
^1H NMR spectra of **38** (MeOD, 300 MHz)

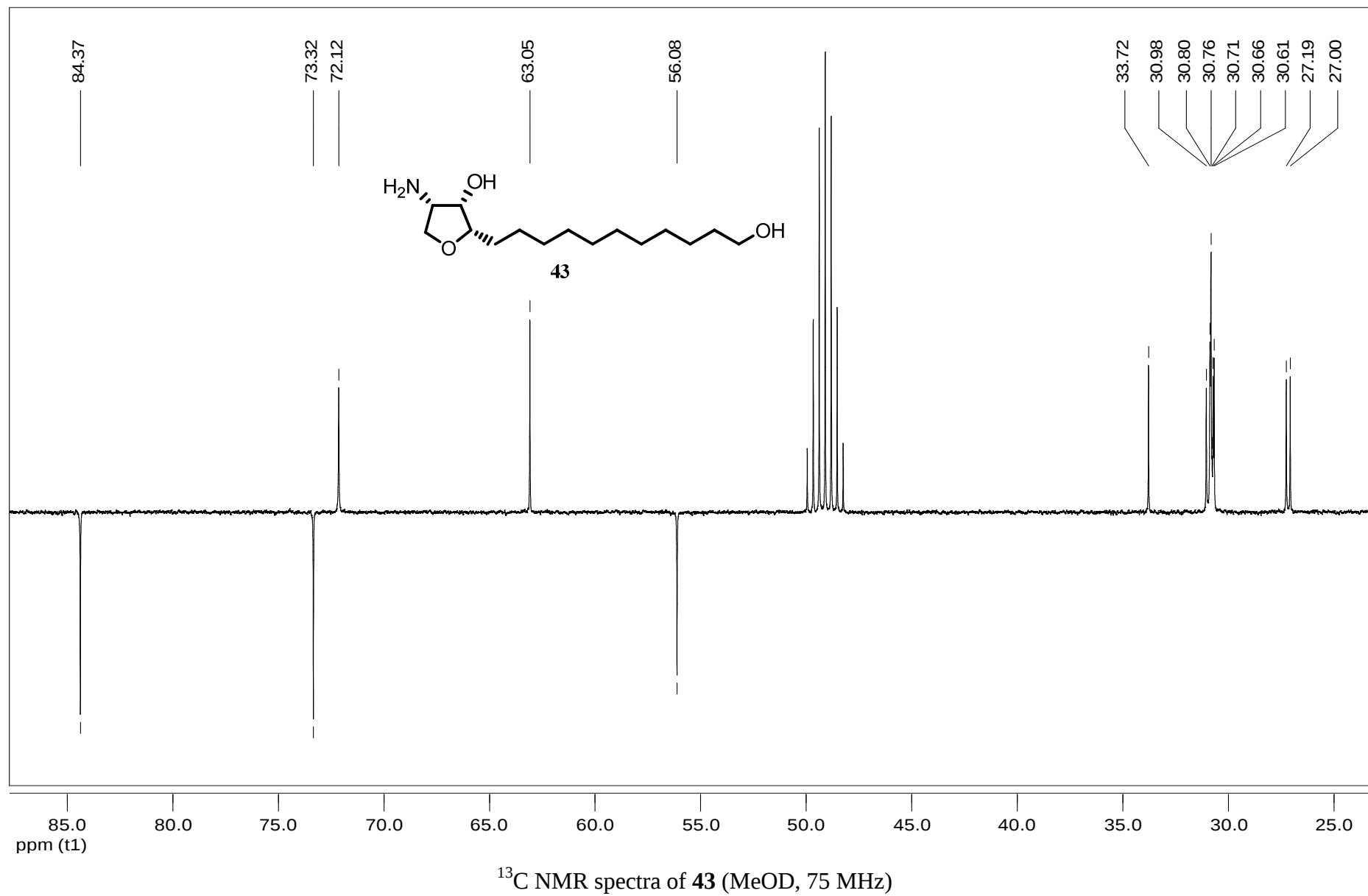


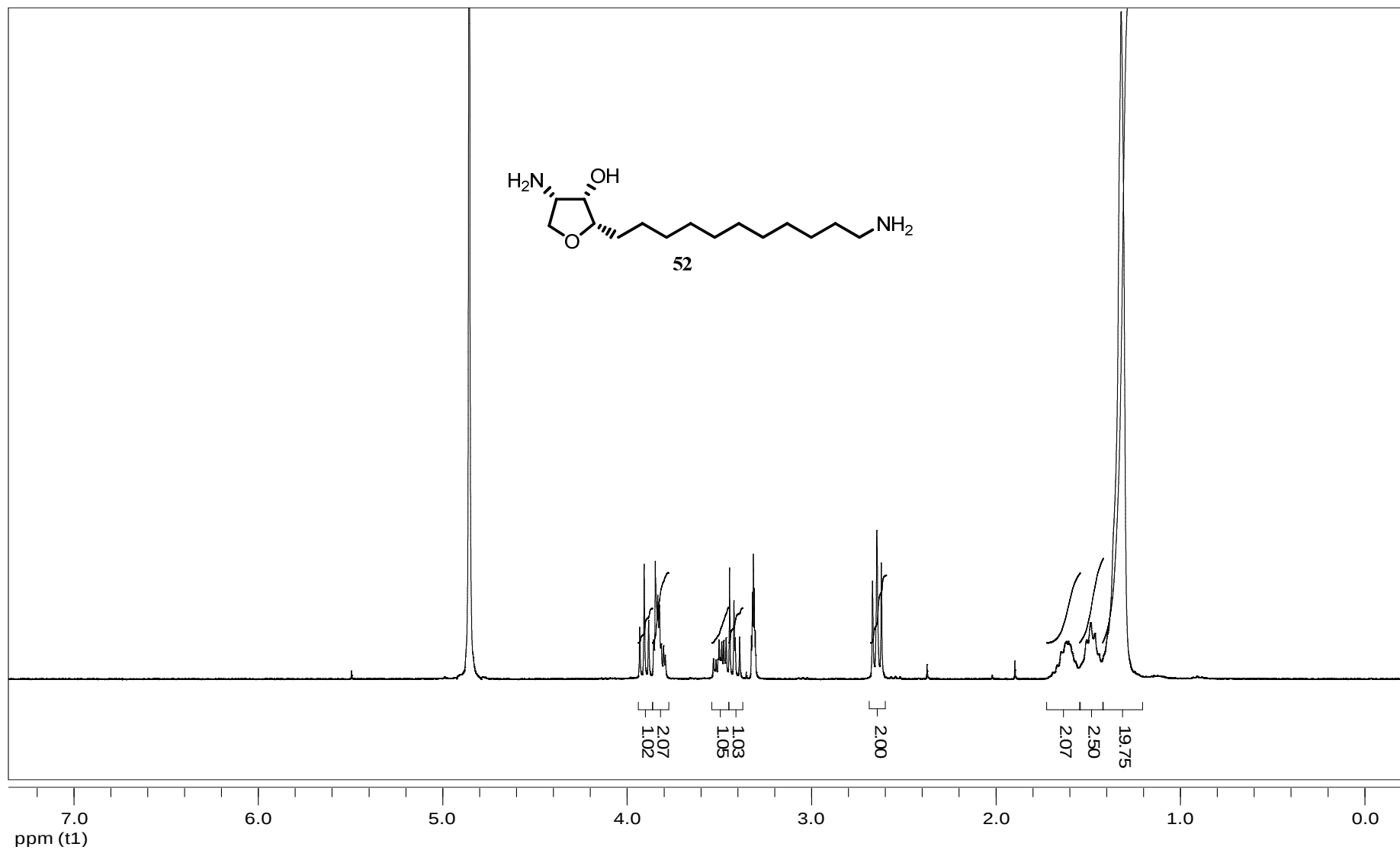
¹³C NMR spectra of **38** (MeOD, 75 MHz)



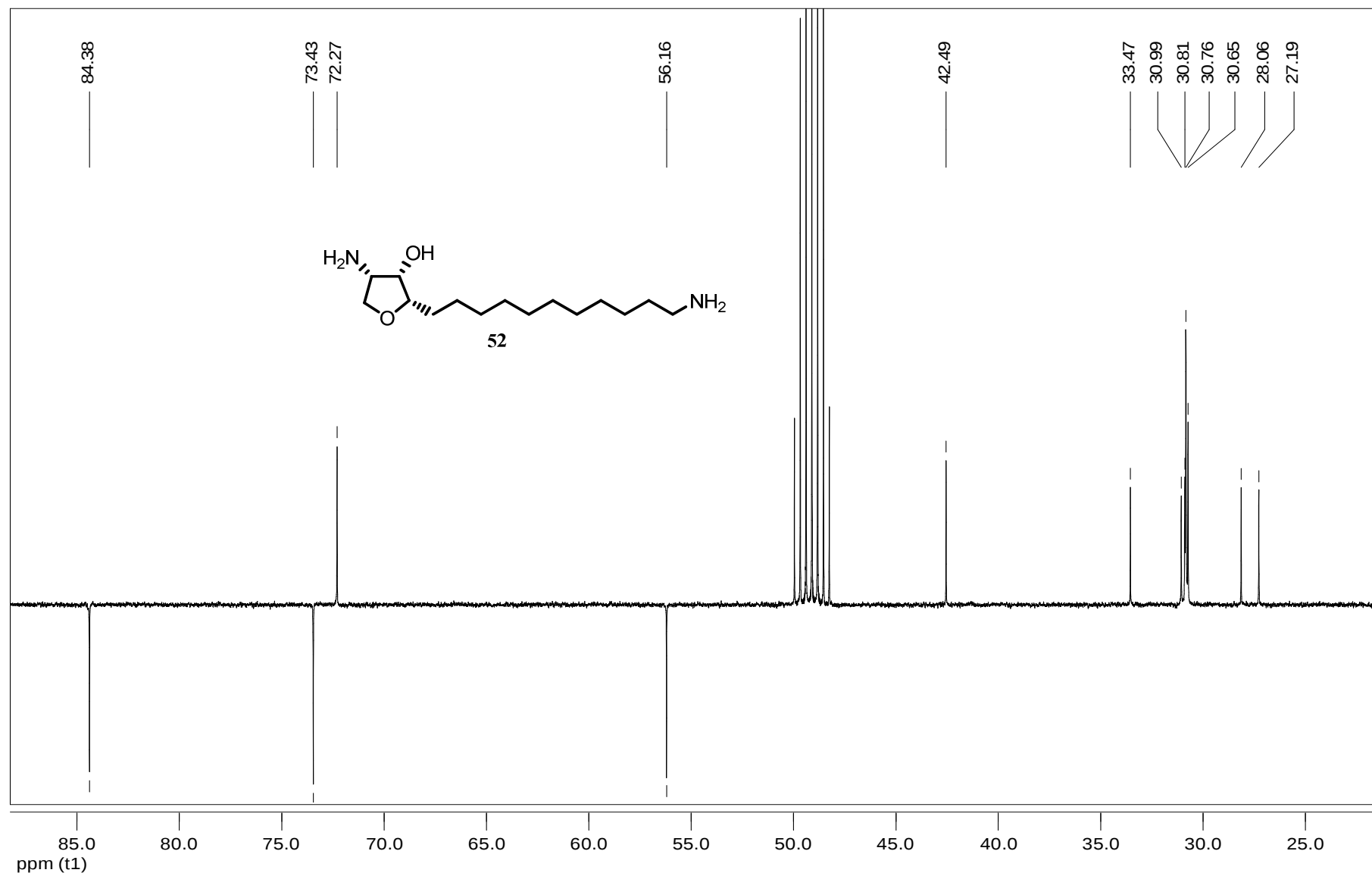








¹H NMR spectra of 52 (MeOD, 300 MHz)



^{13}C NMR spectra of **52** (MeOD, 75 MHz)