

SUPPORTING INFORMATION

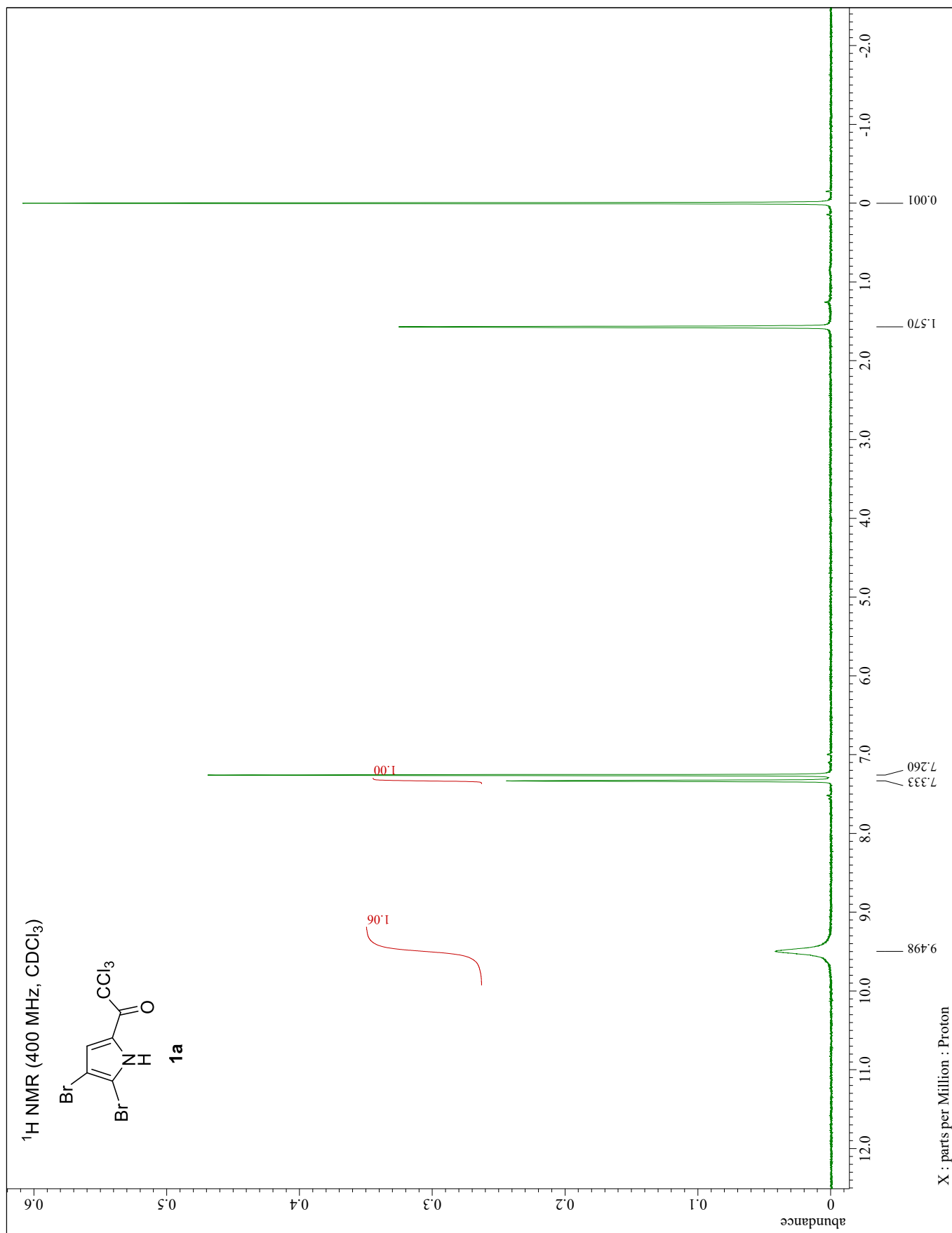
Synthesis of 4,4-Dimethyl-2-(2-pyrrolyl)-2-oxazolines

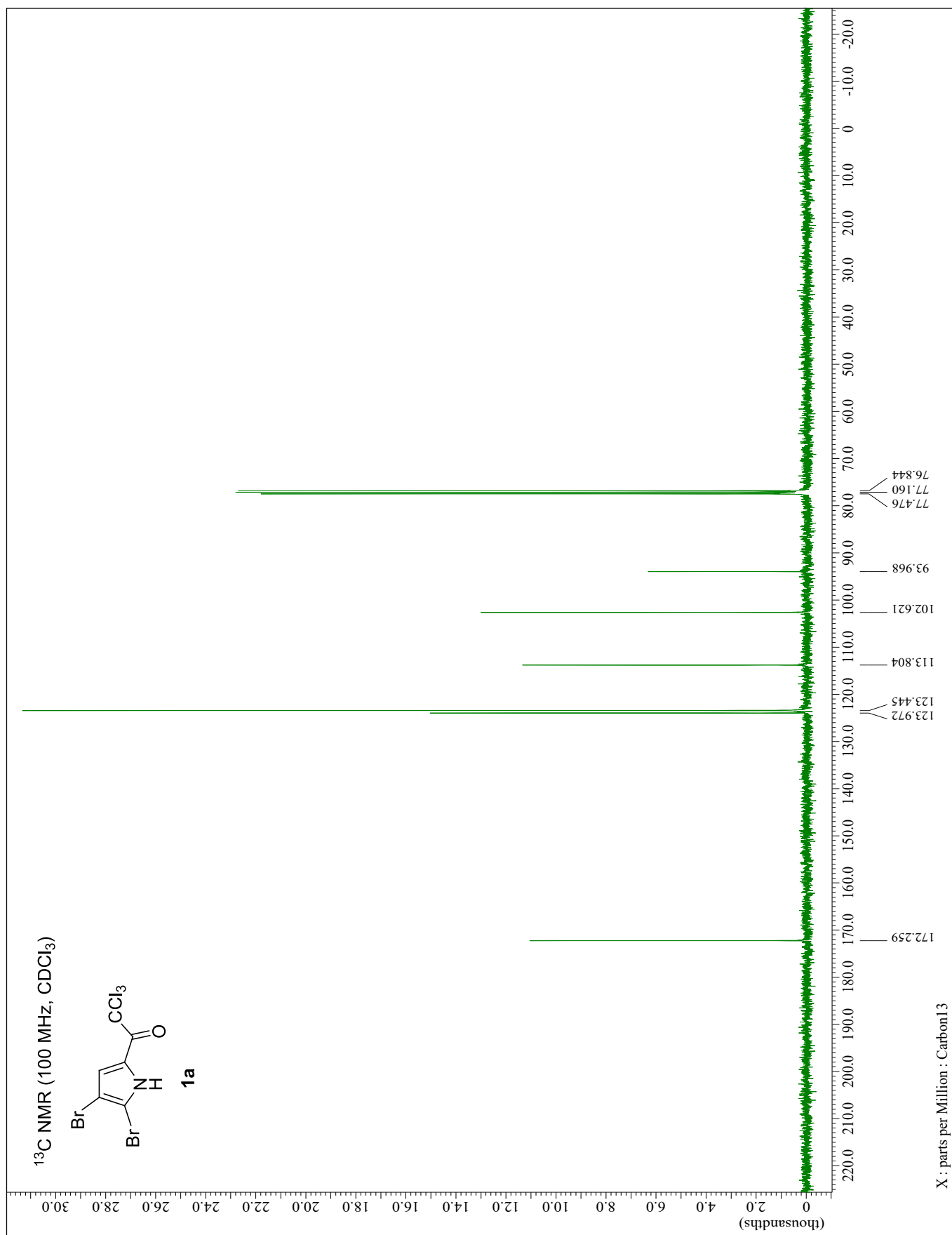
Kentaro Okano,* Kazuki Morii, Daichi Mari, and Atsunori Mori

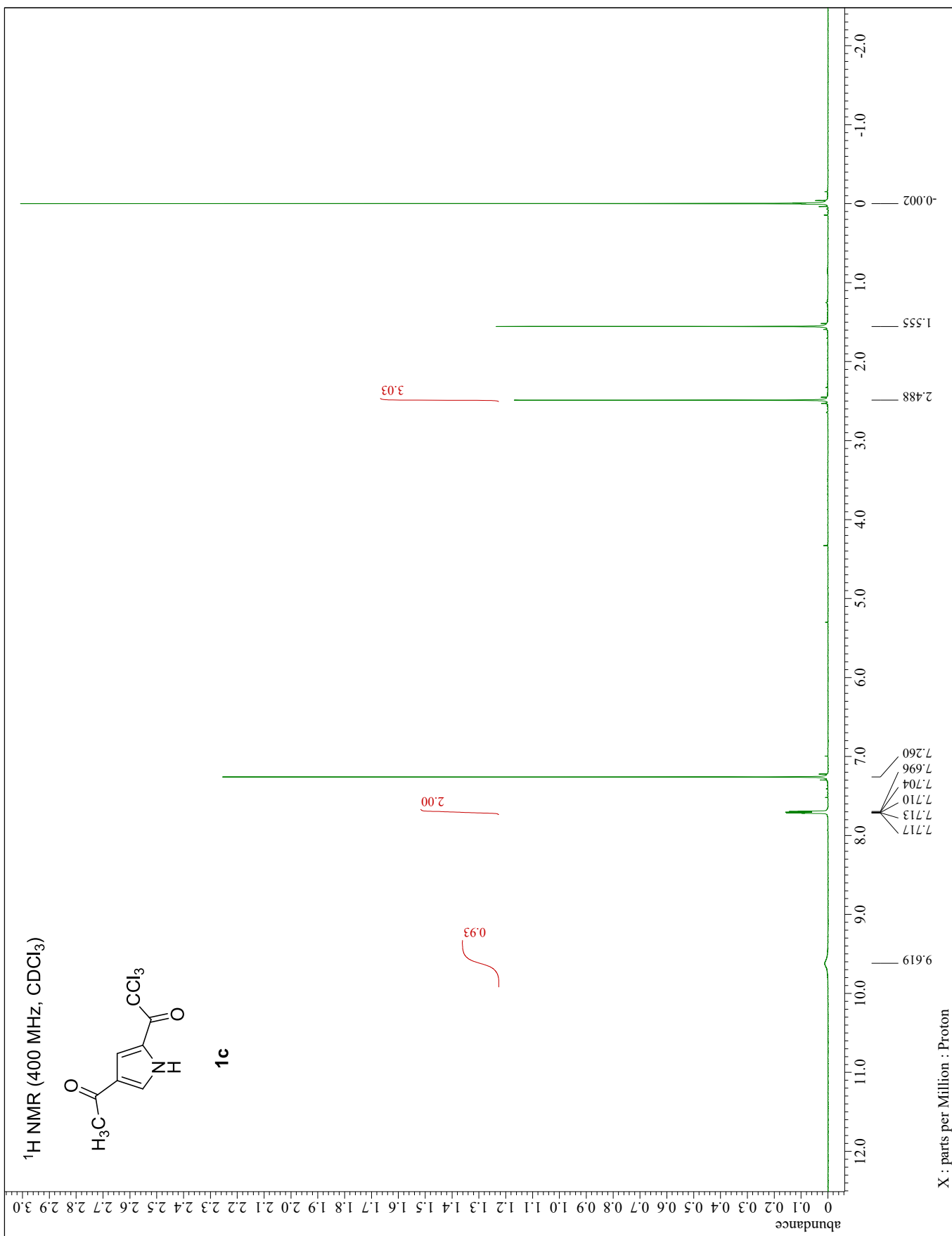
Department of Chemical Science and Engineering, Kobe University

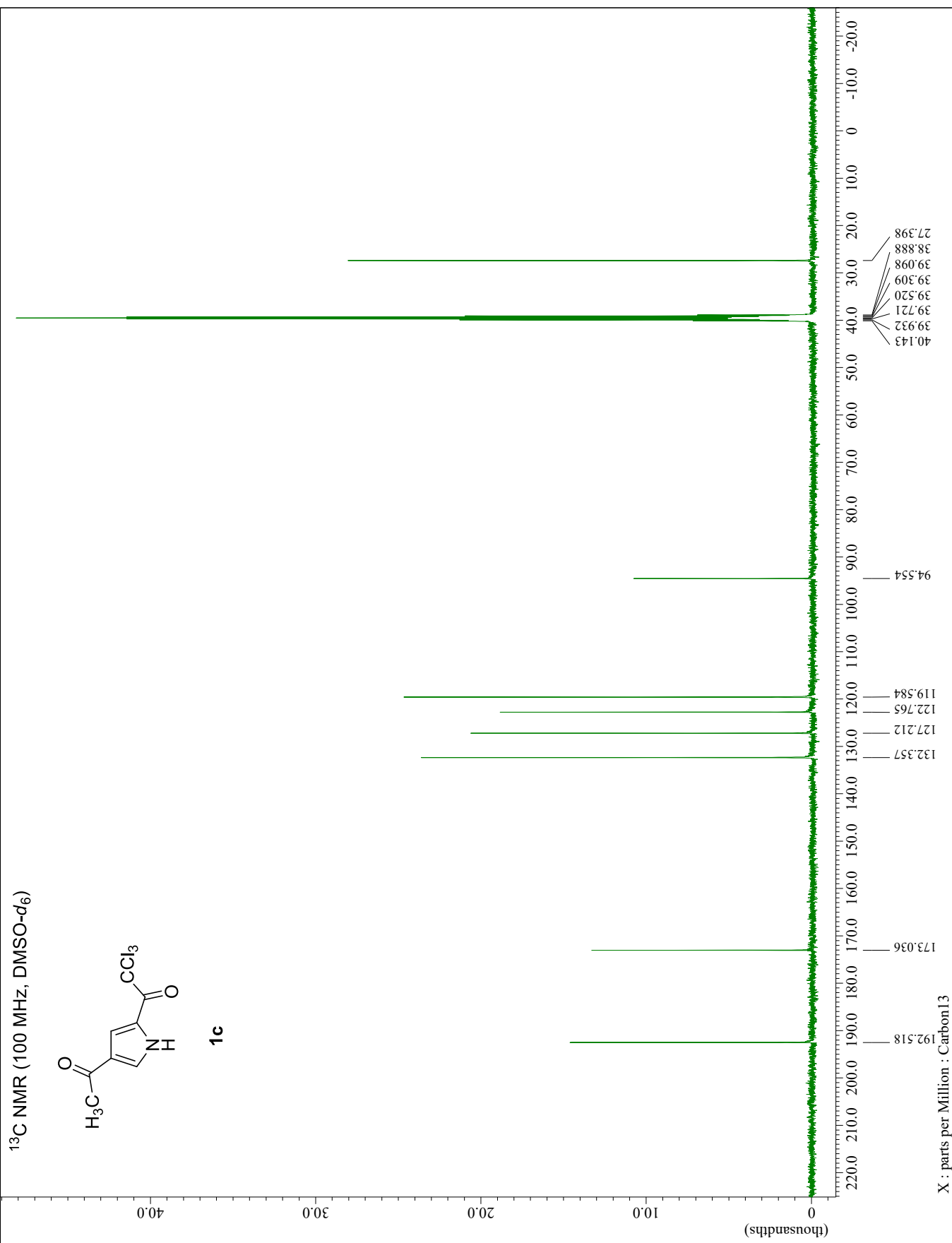
1-1 Rokkodai, Nada, Kobe 657-8501 (Japan)

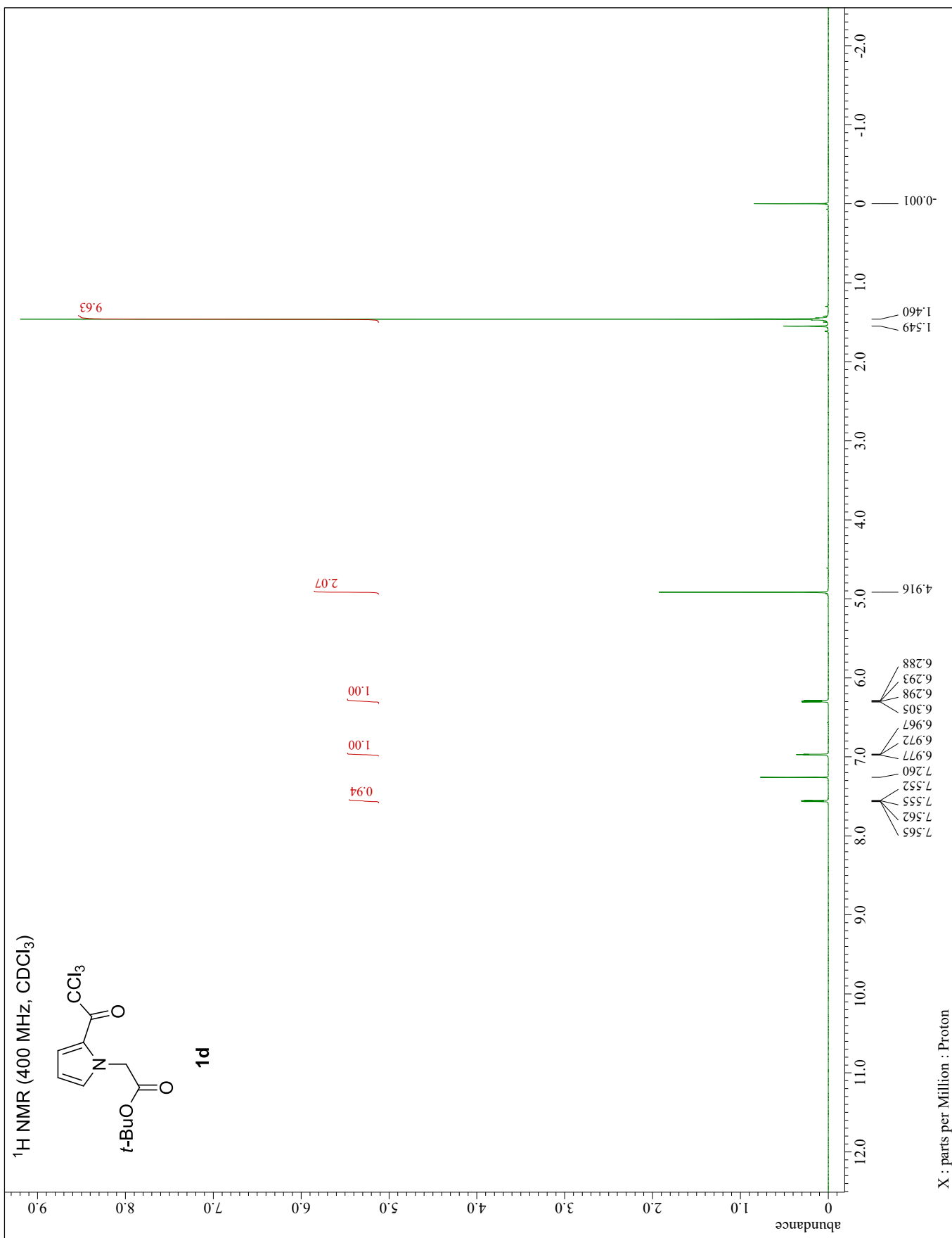
E-mail: okano@harbor.kobe-u.ac.jp

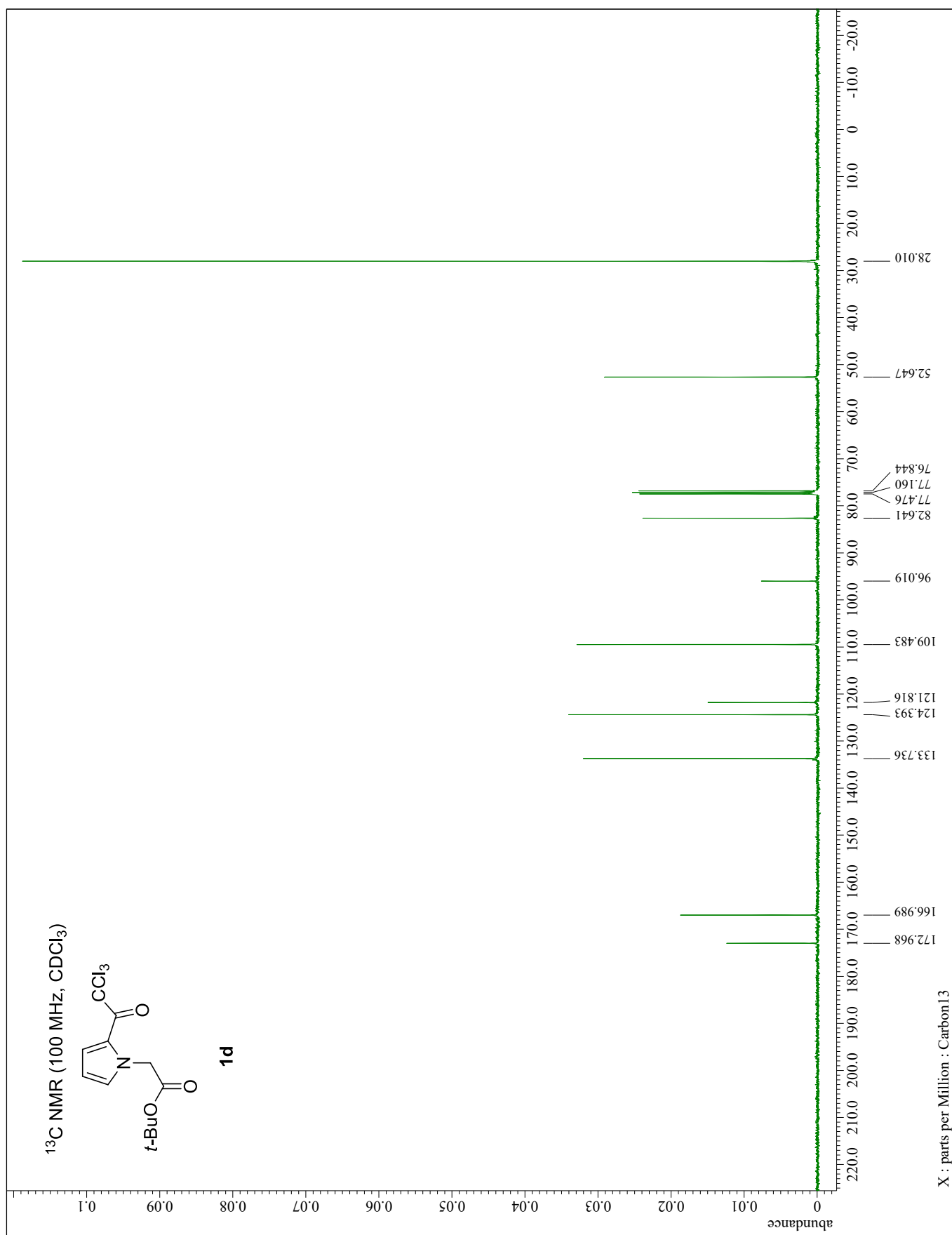


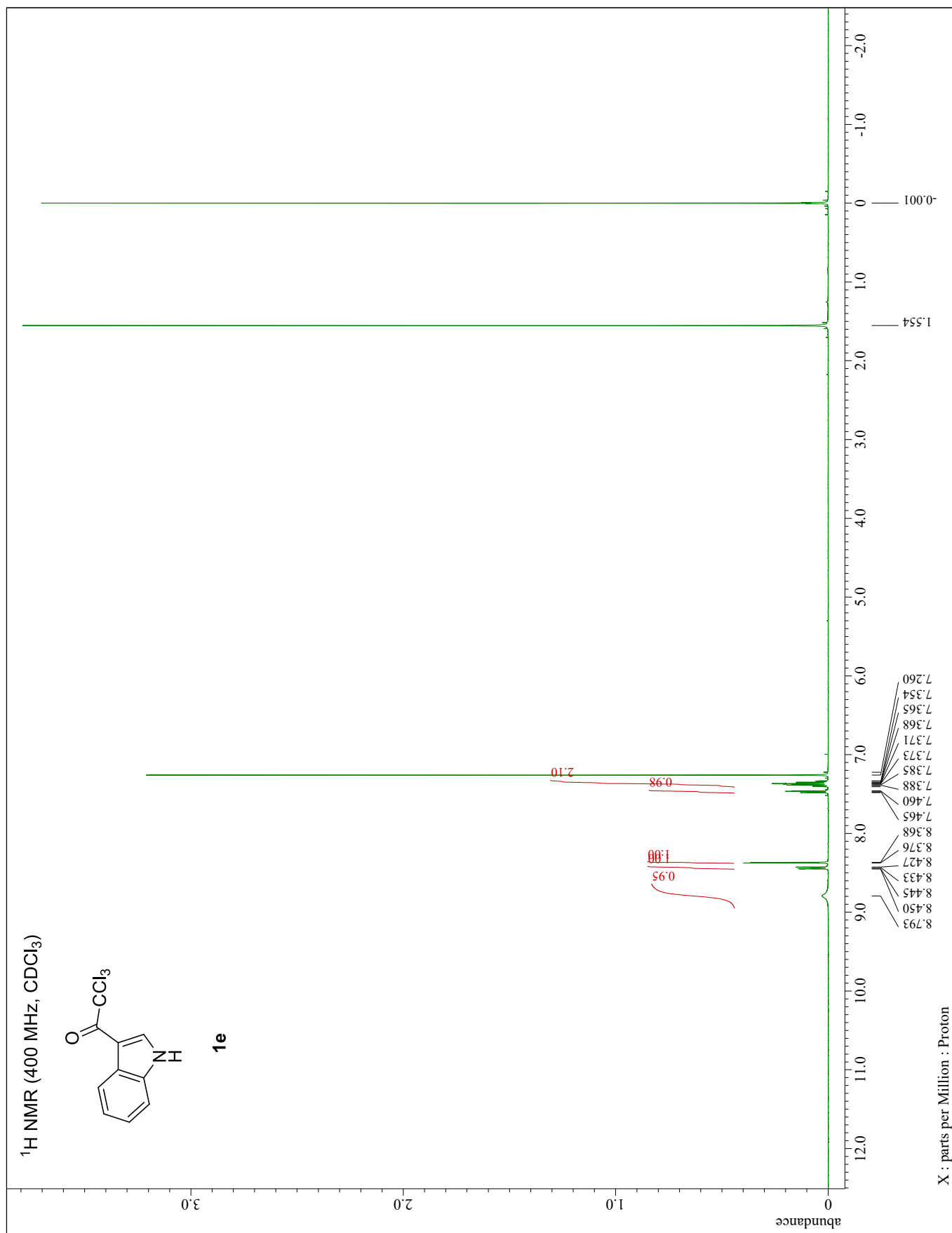


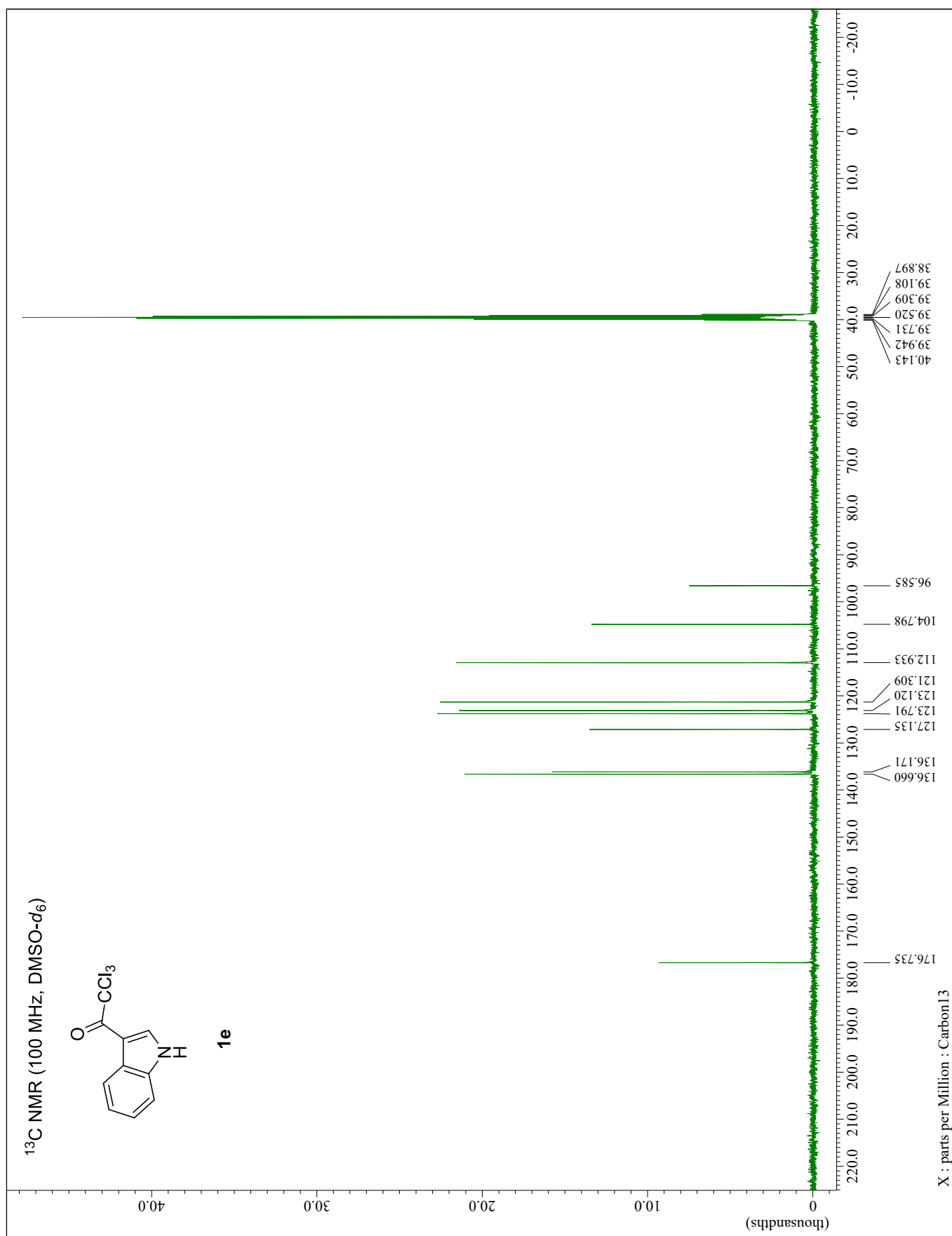


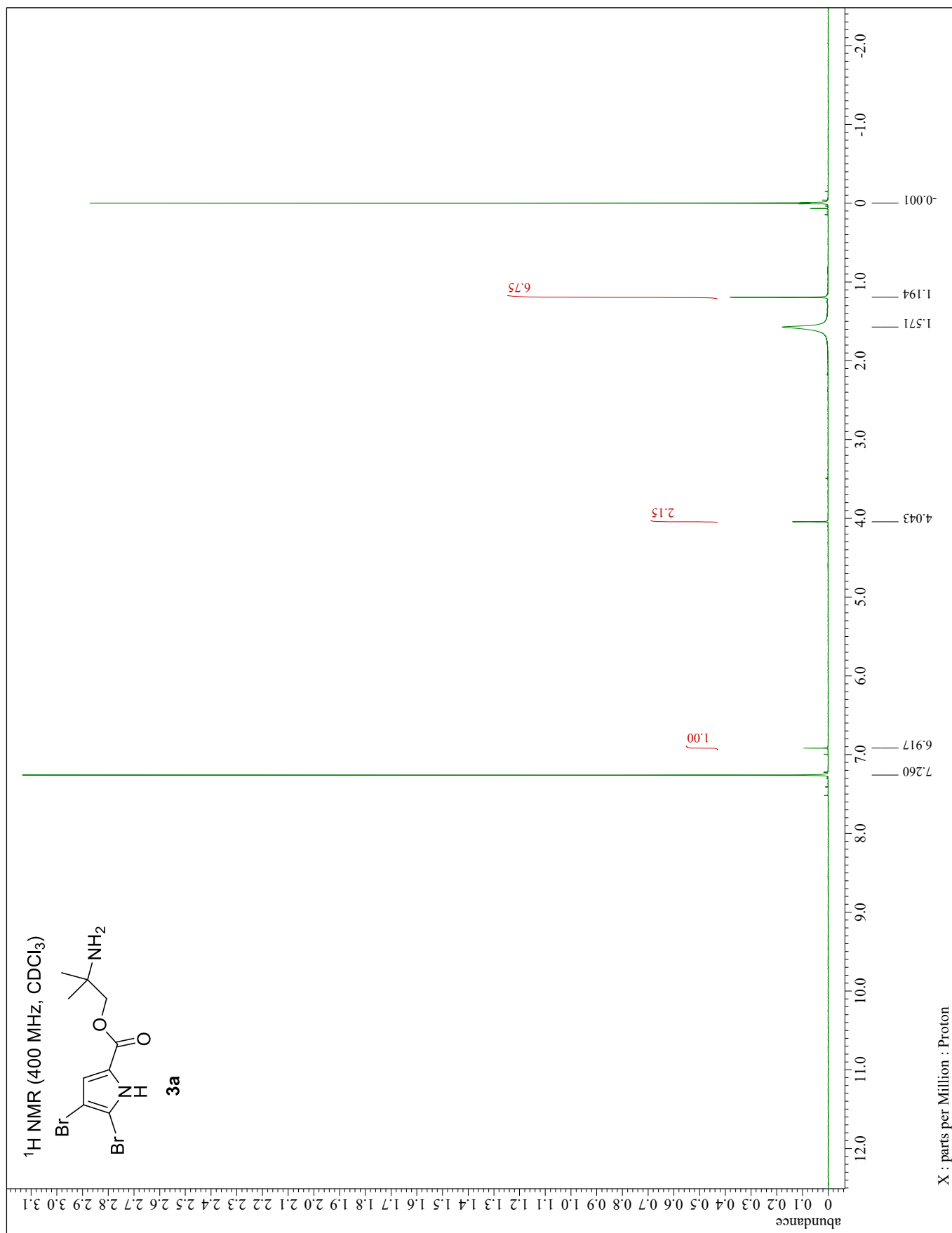


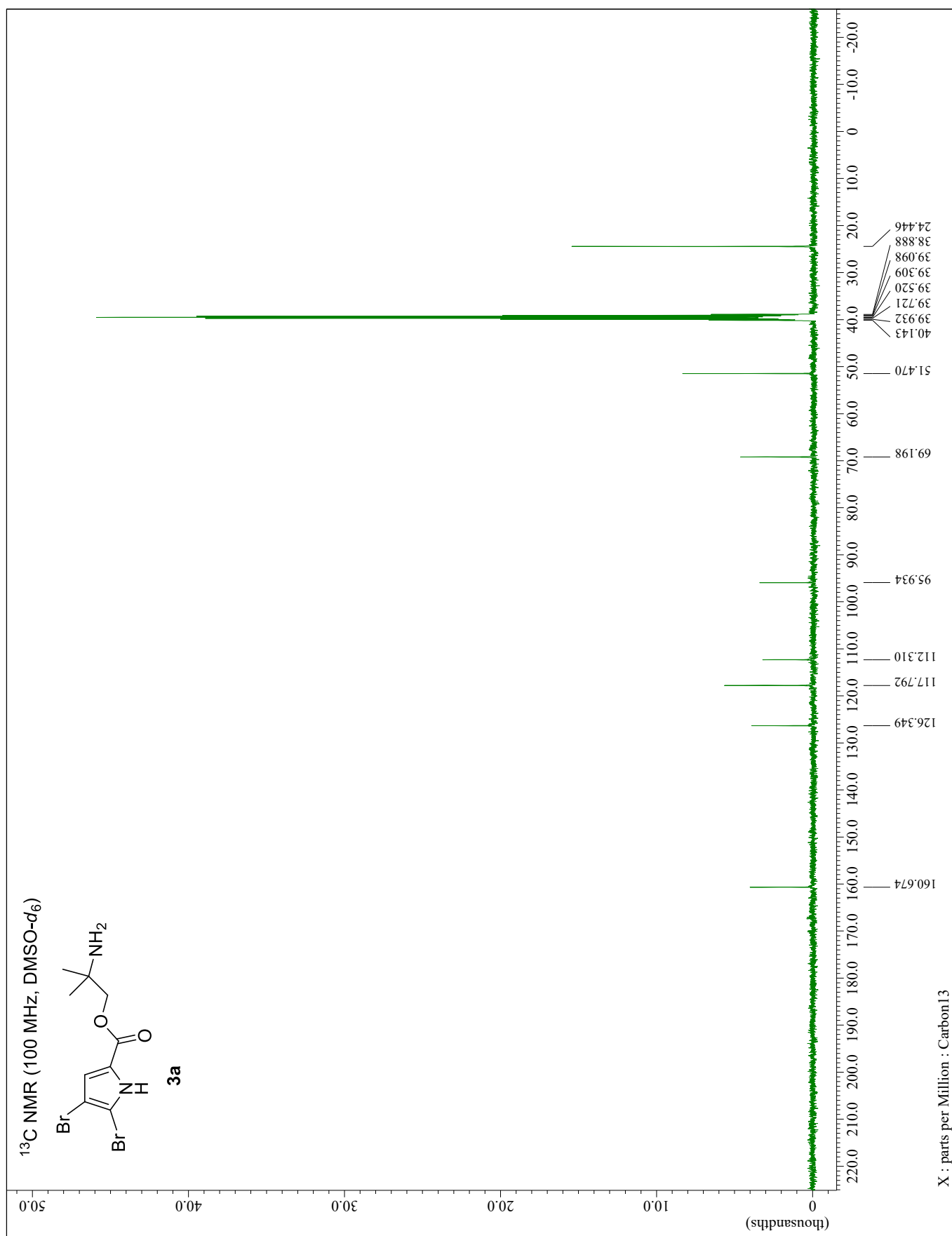


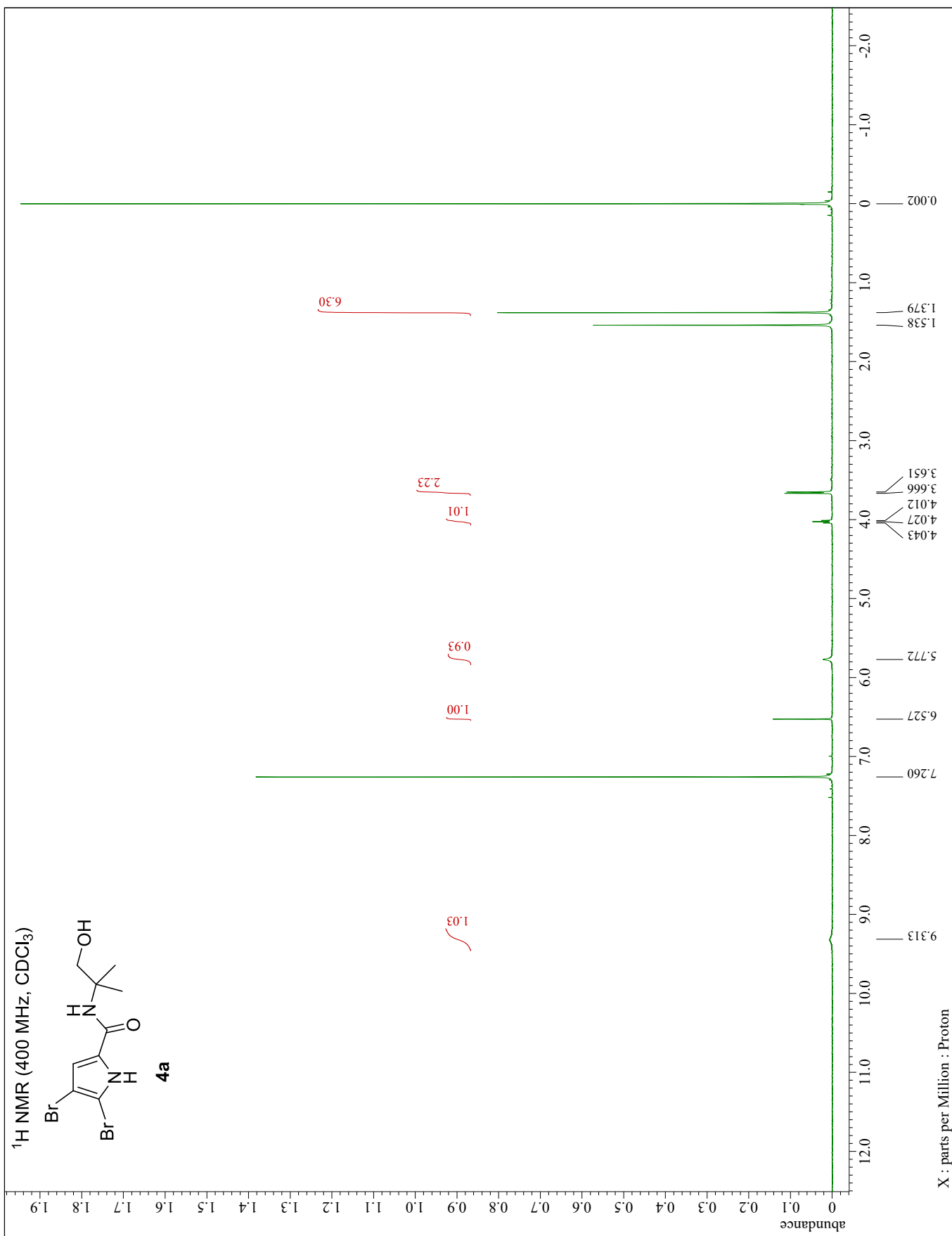


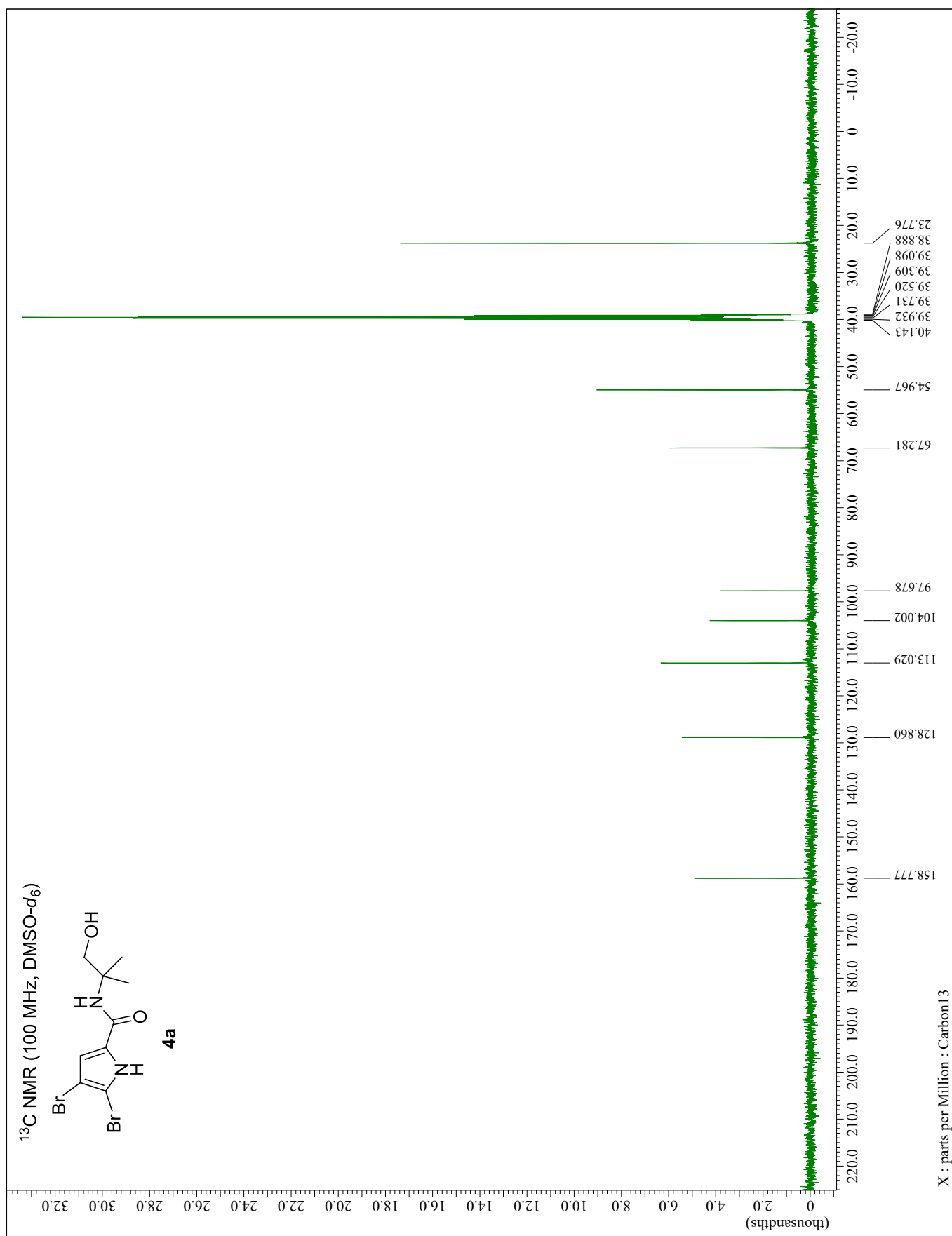




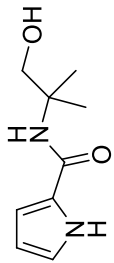




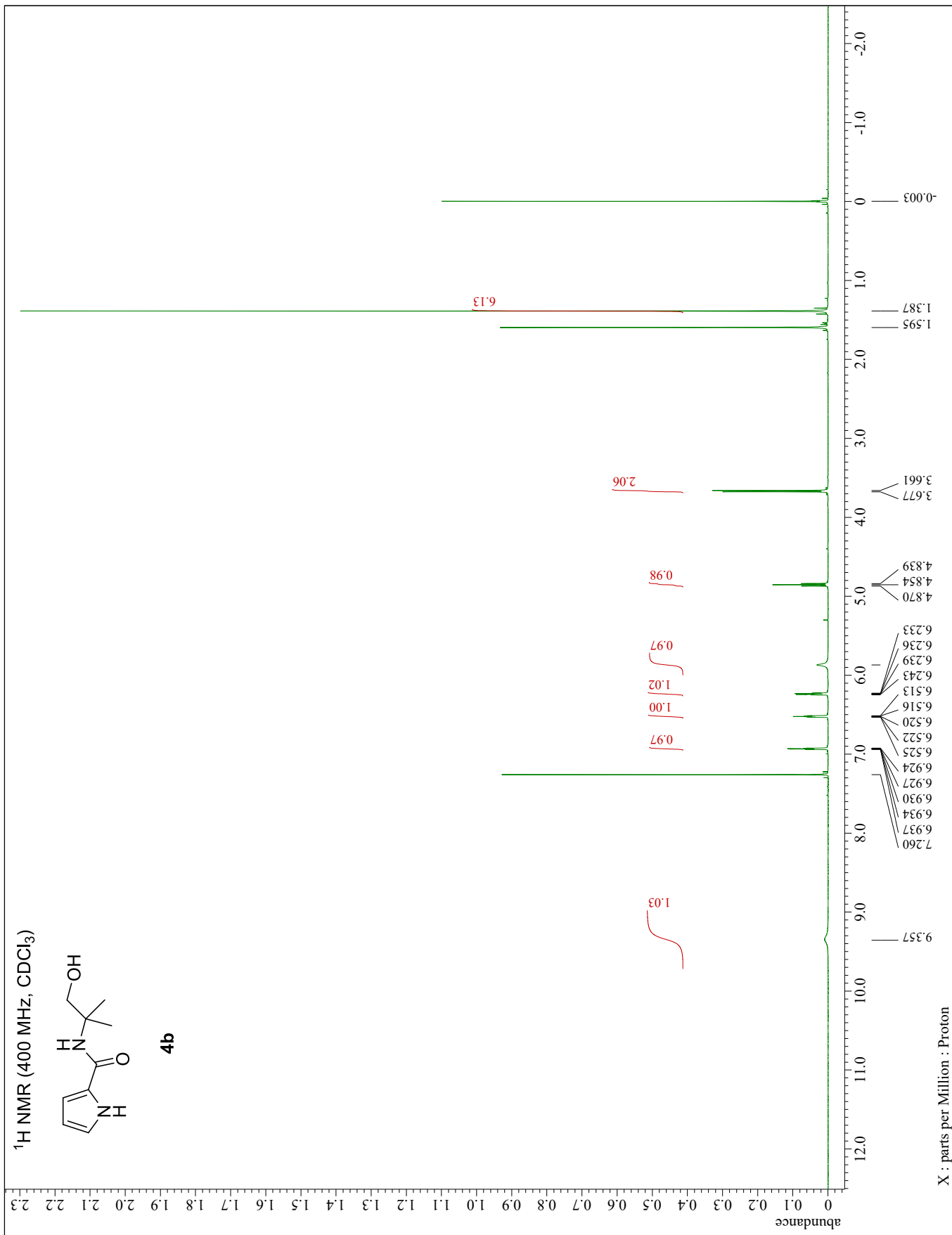


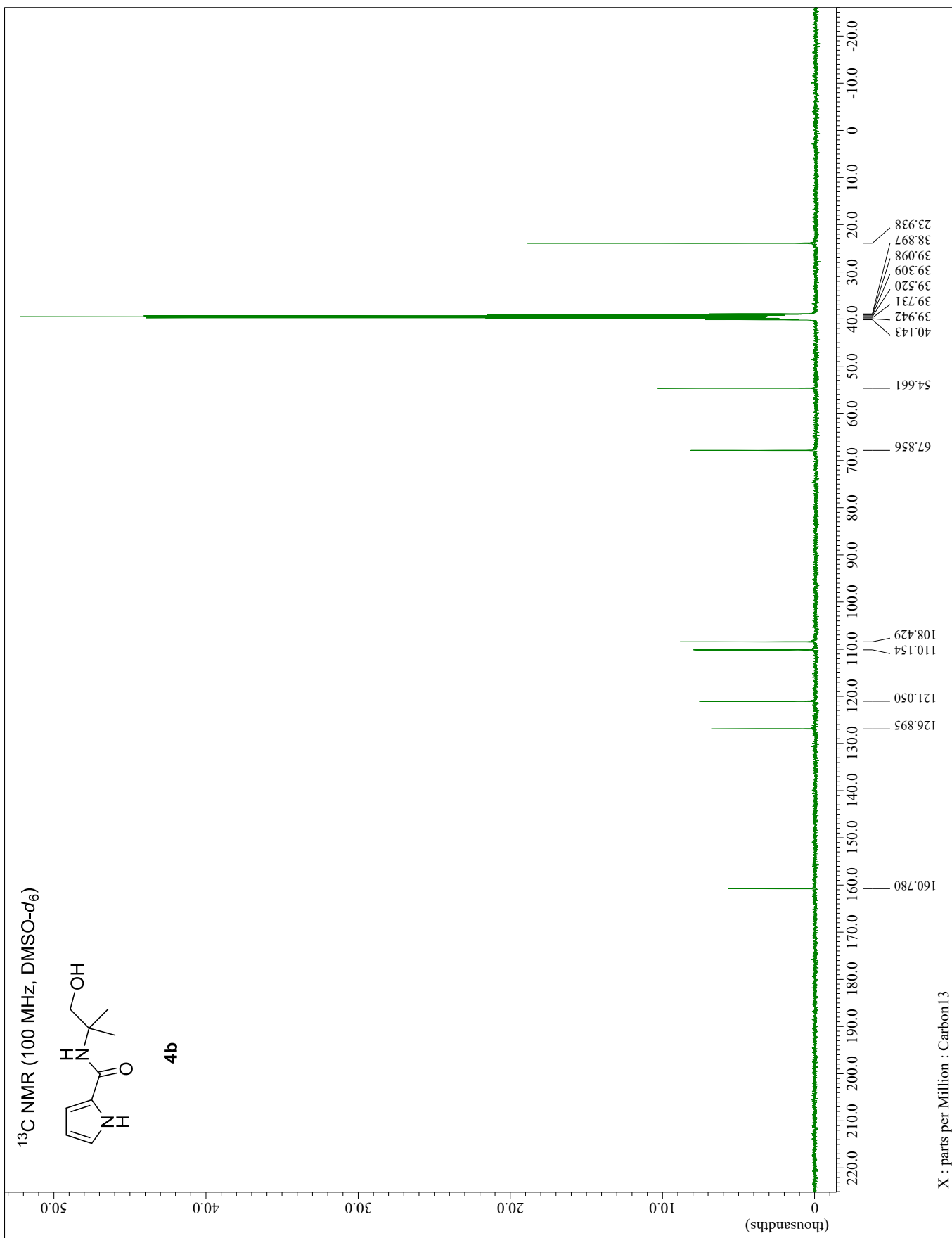


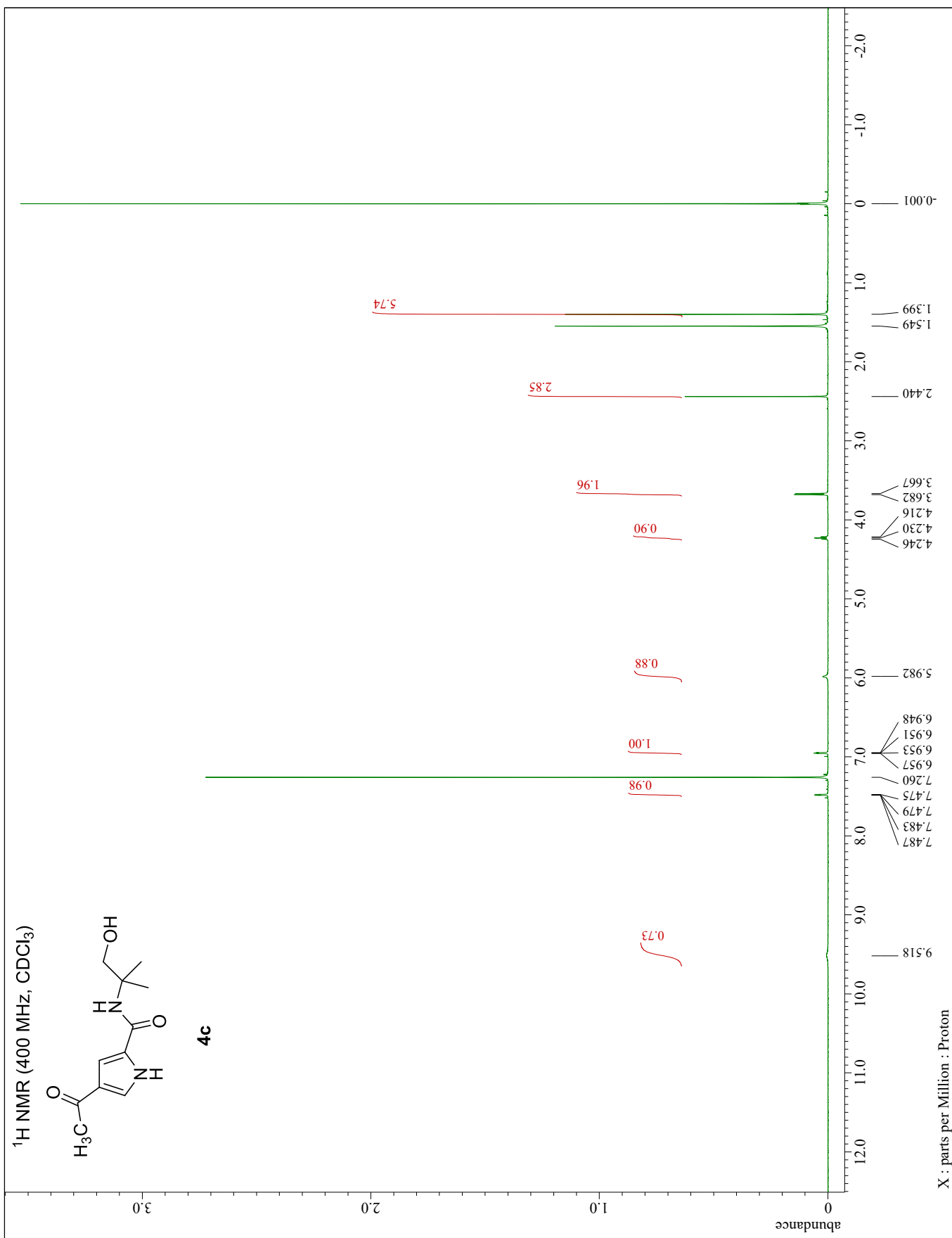
¹H NMR (400 MHz, CDCl₃)



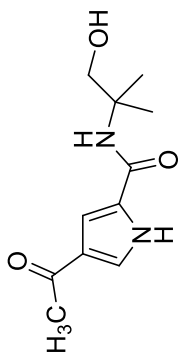
4b



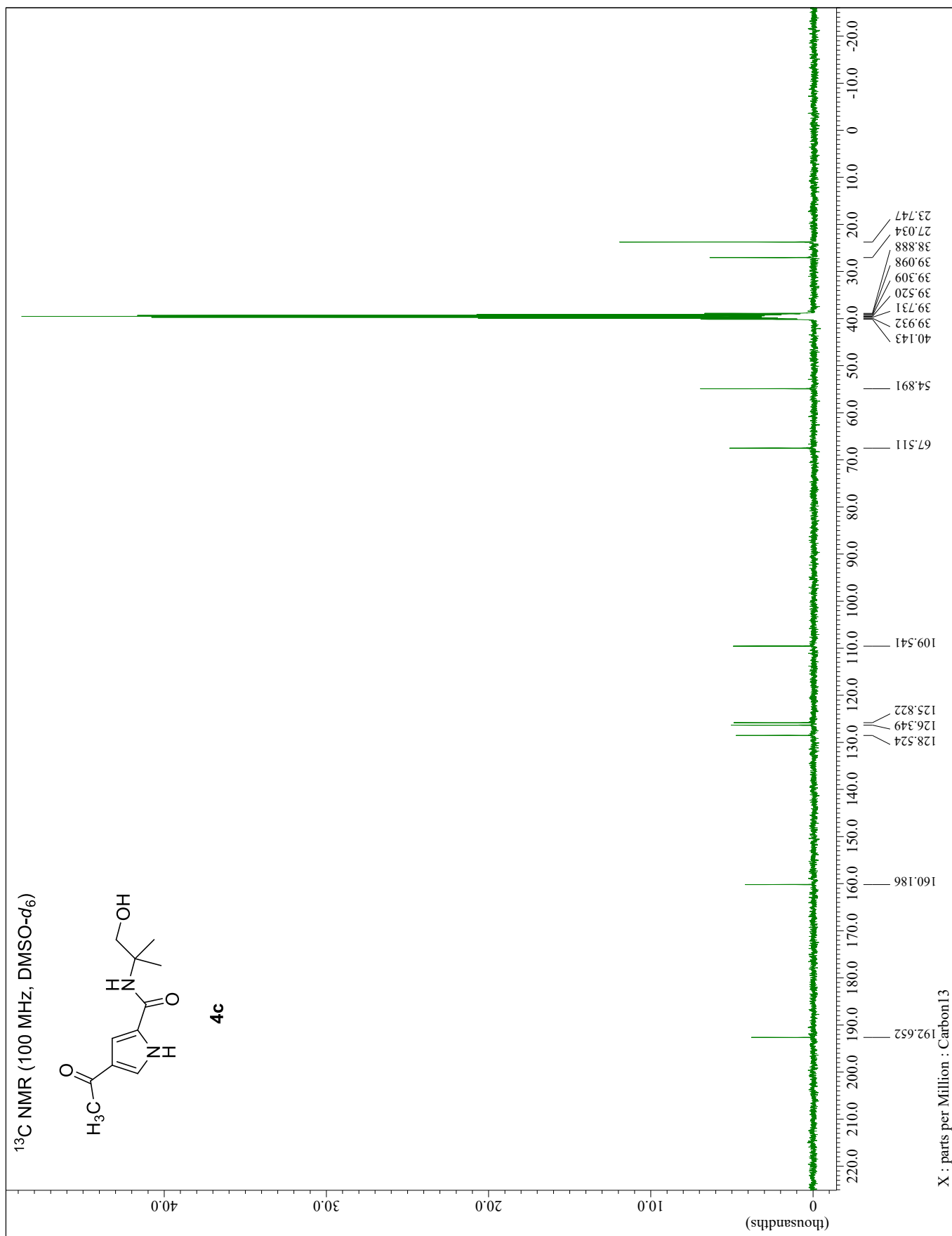


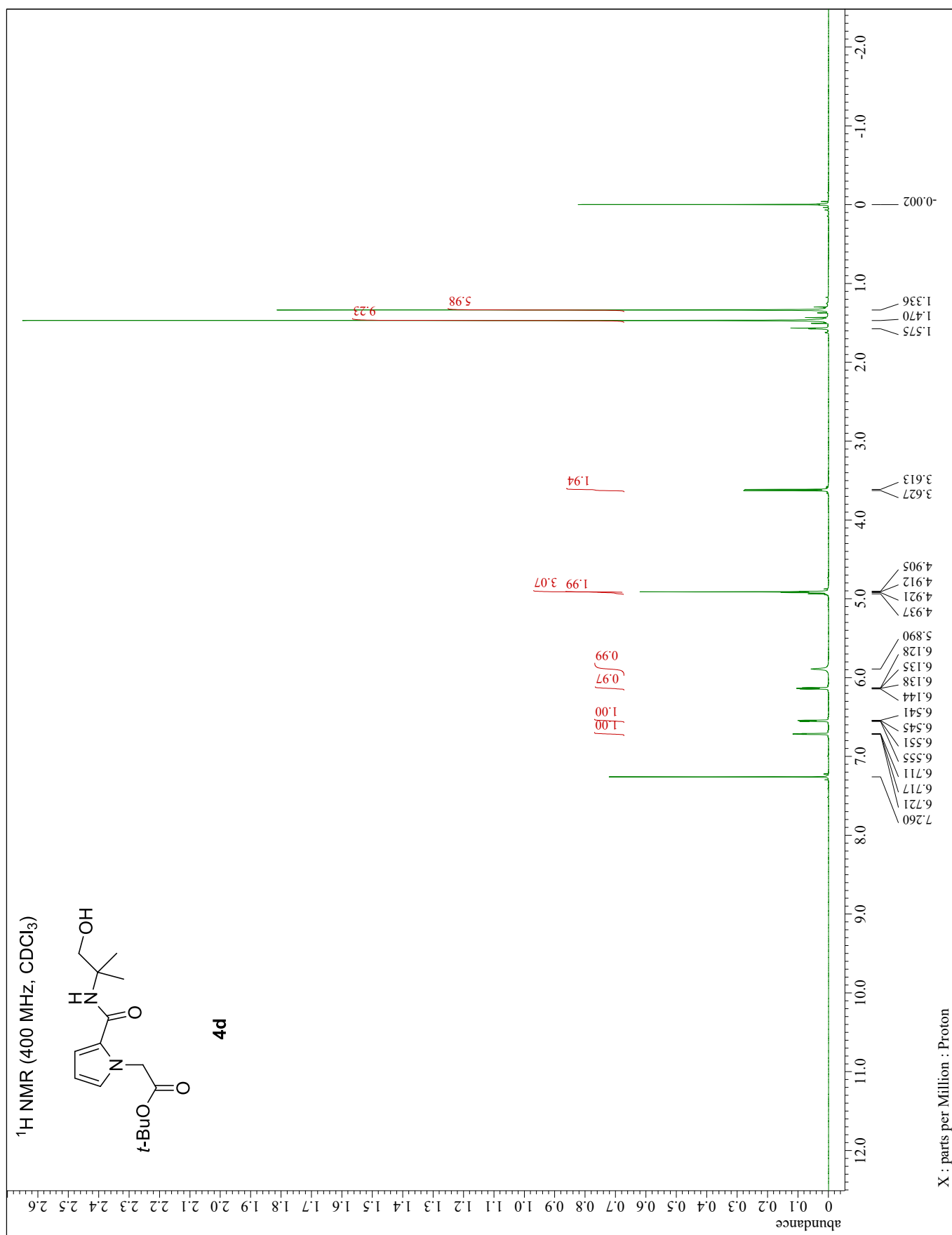


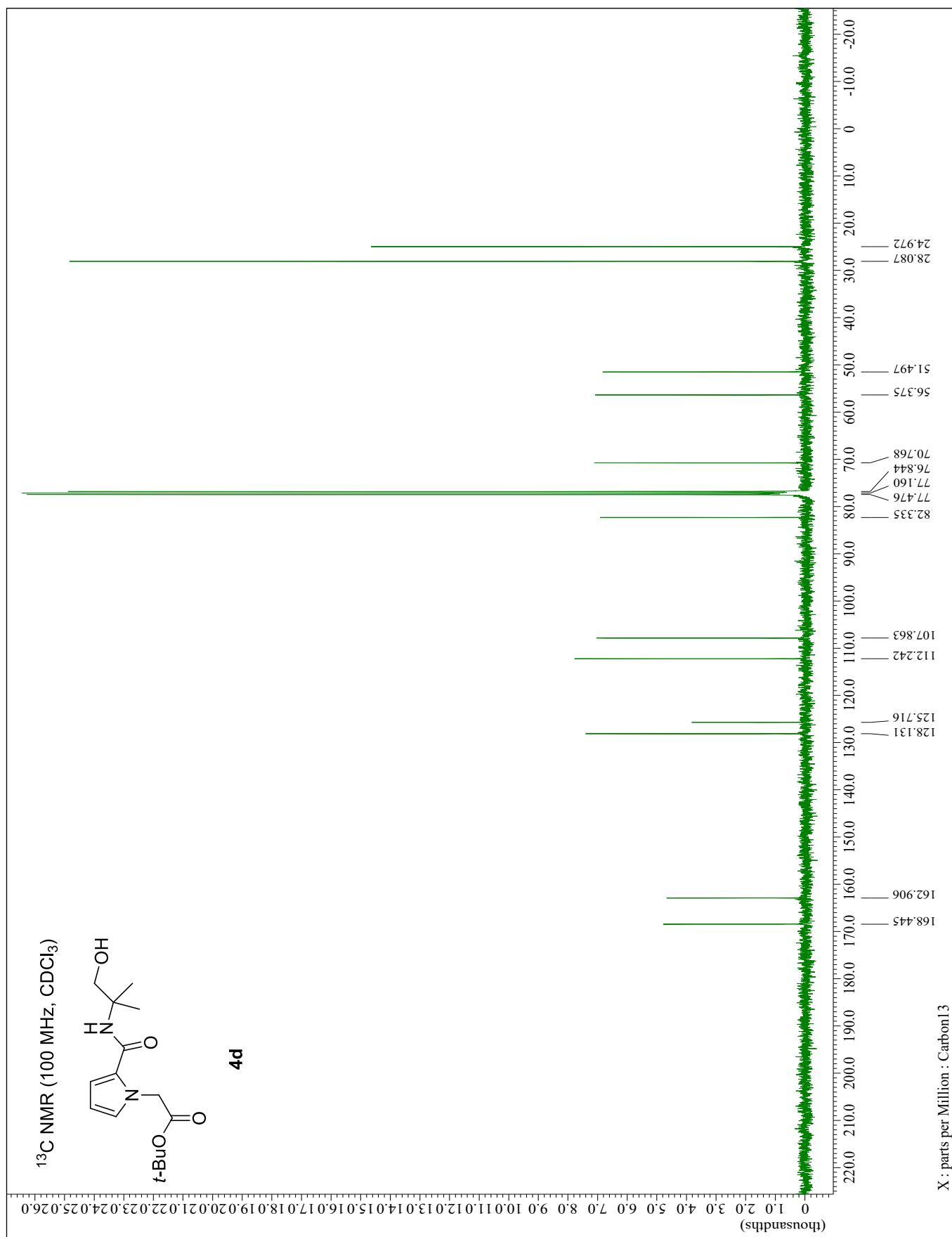
¹³C NMR (100 MHz, DMSO-d₆)

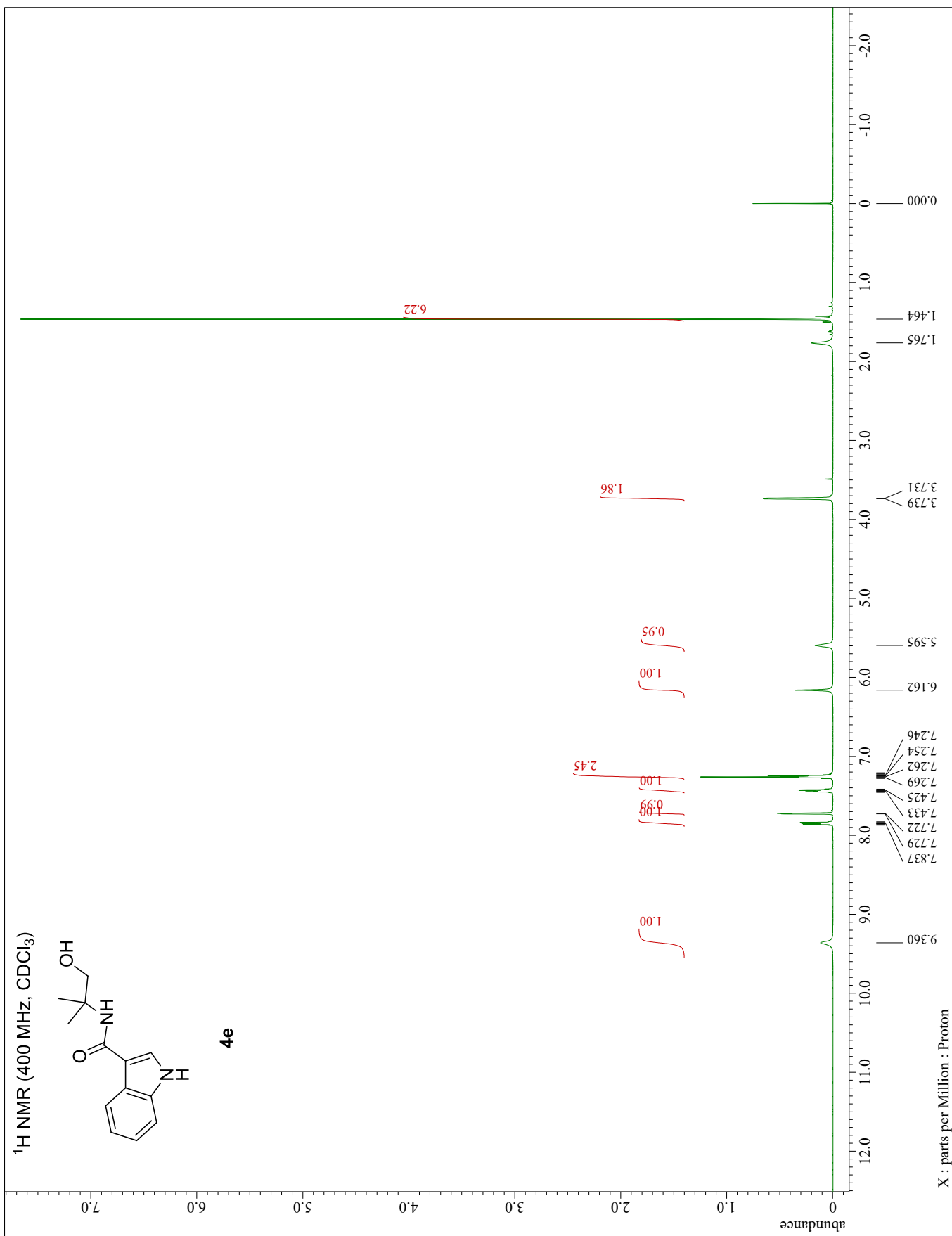


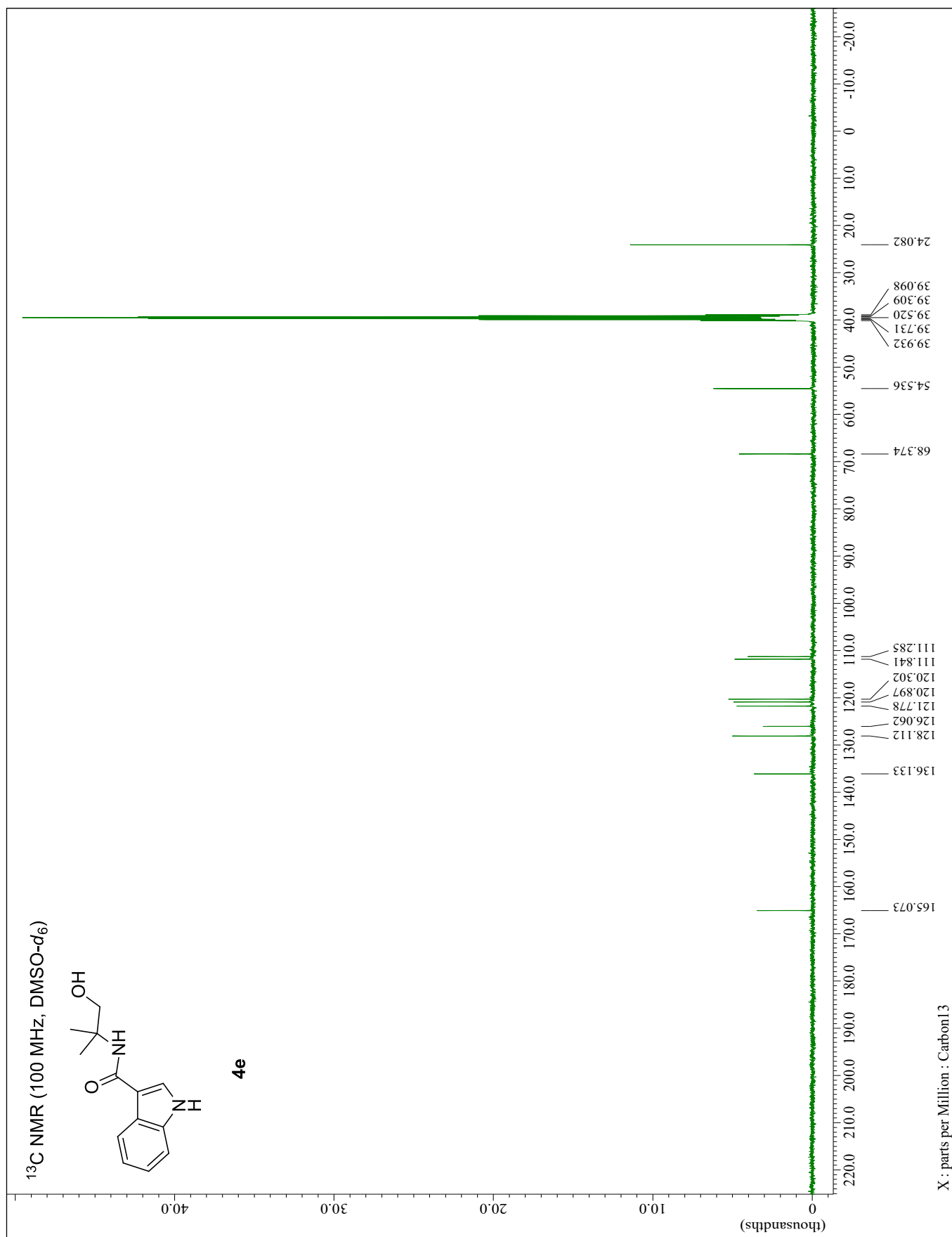
4c



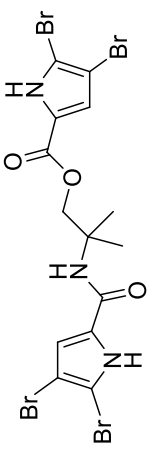




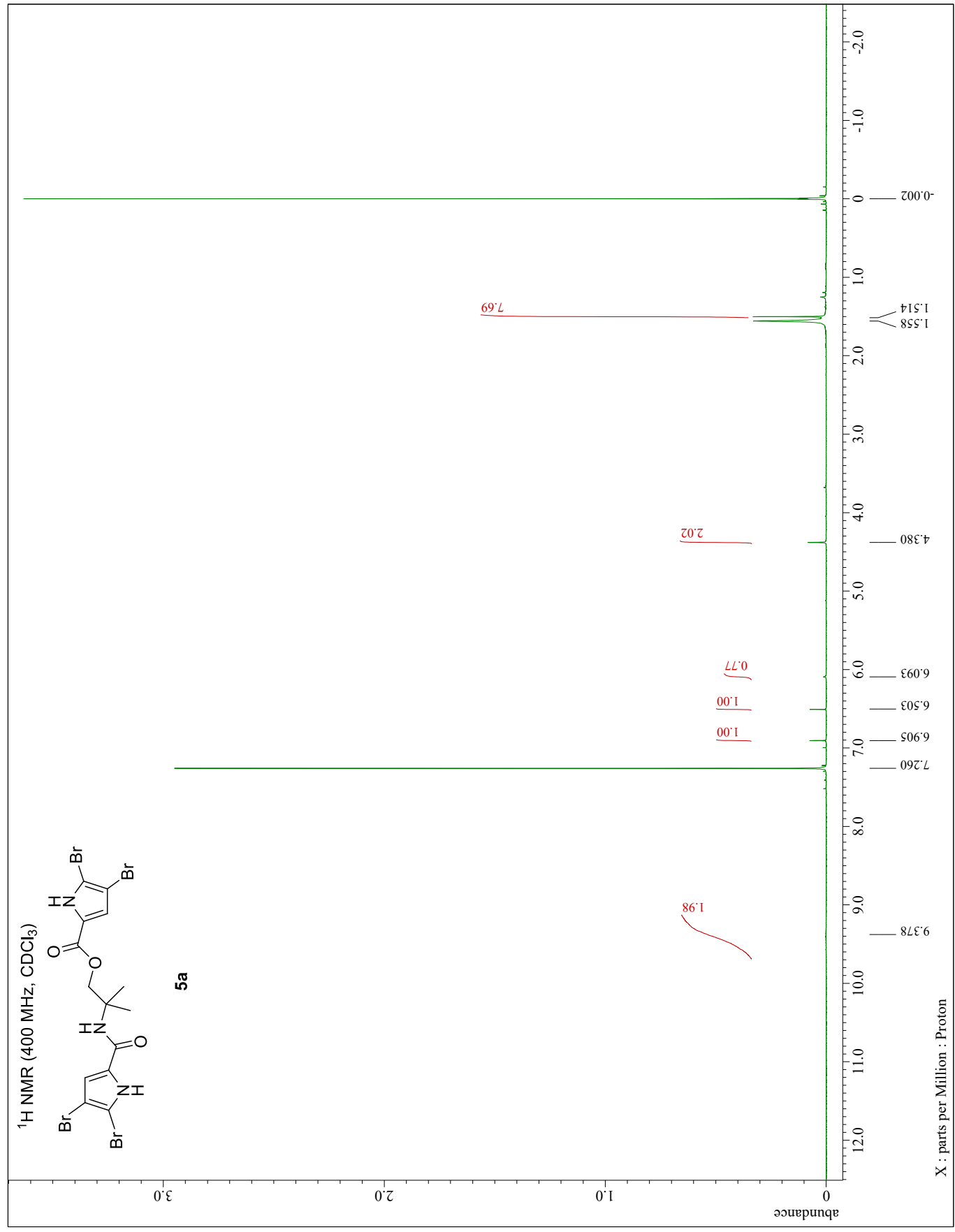


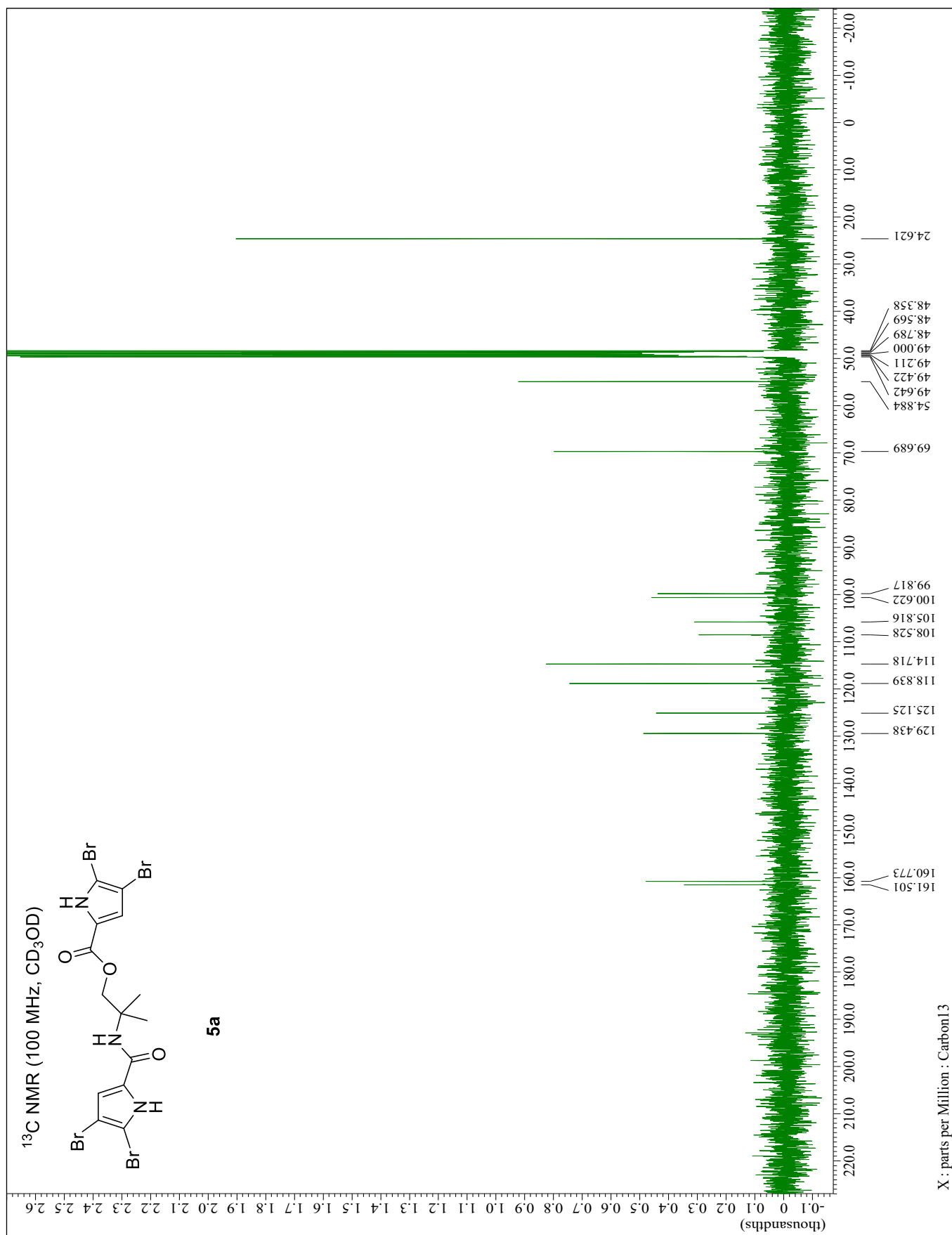


¹H NMR (400 MHz, CDCl₃)

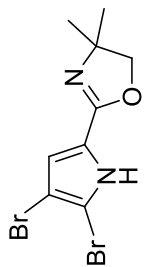


5a

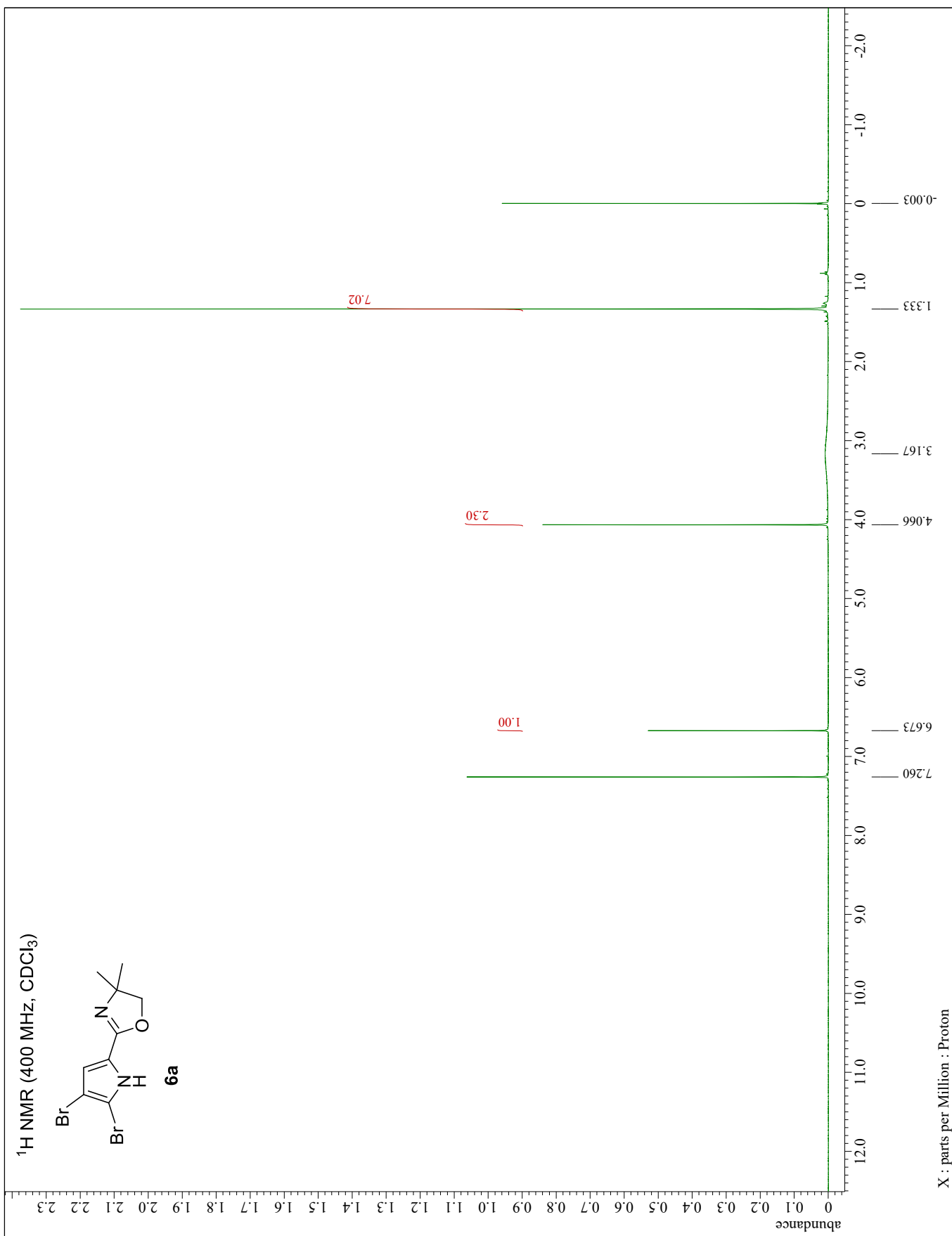


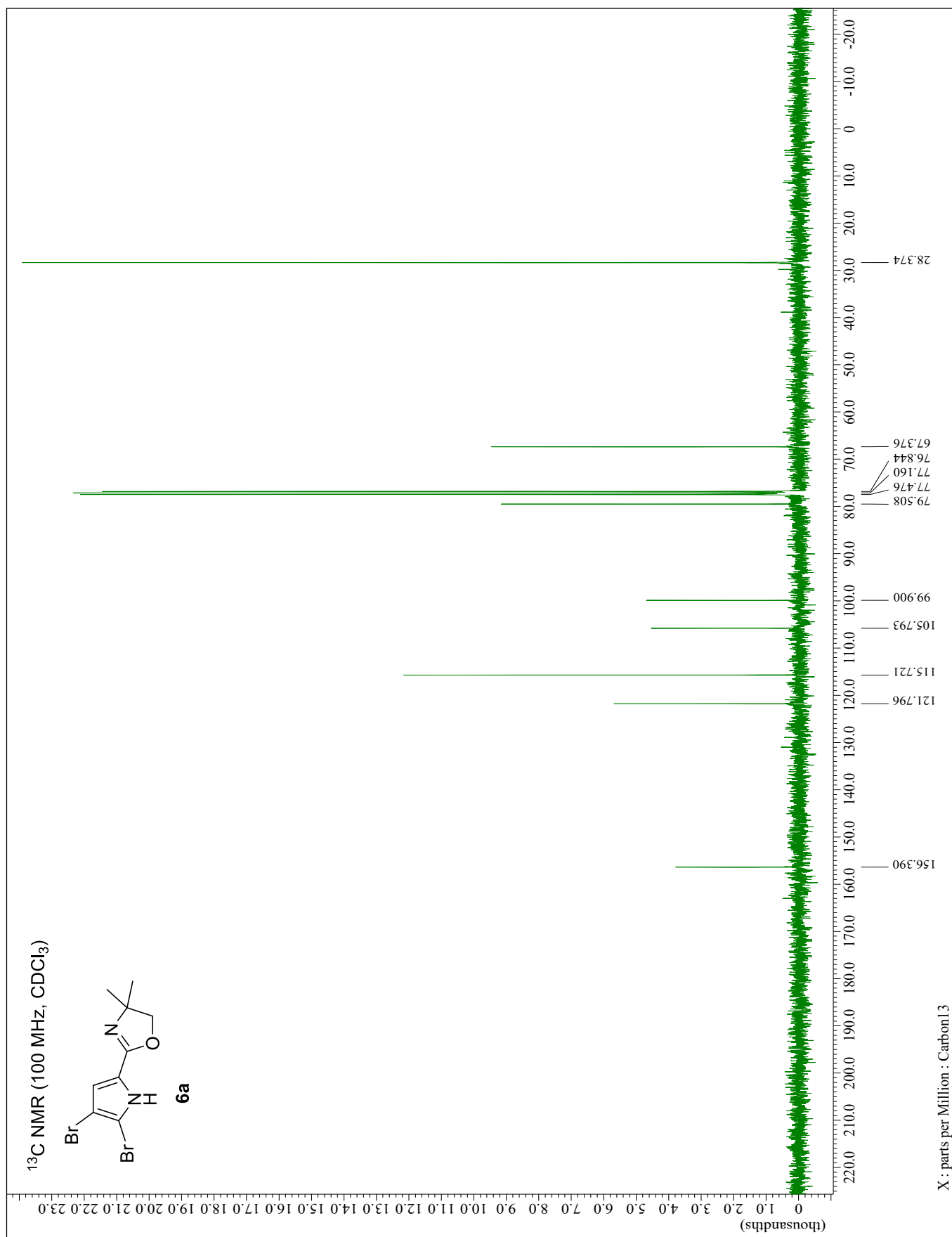


¹H NMR (400 MHz, CDCl₃)

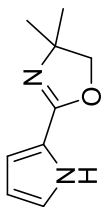


6a





¹H NMR (400 MHz, CDCl₃)



6b

