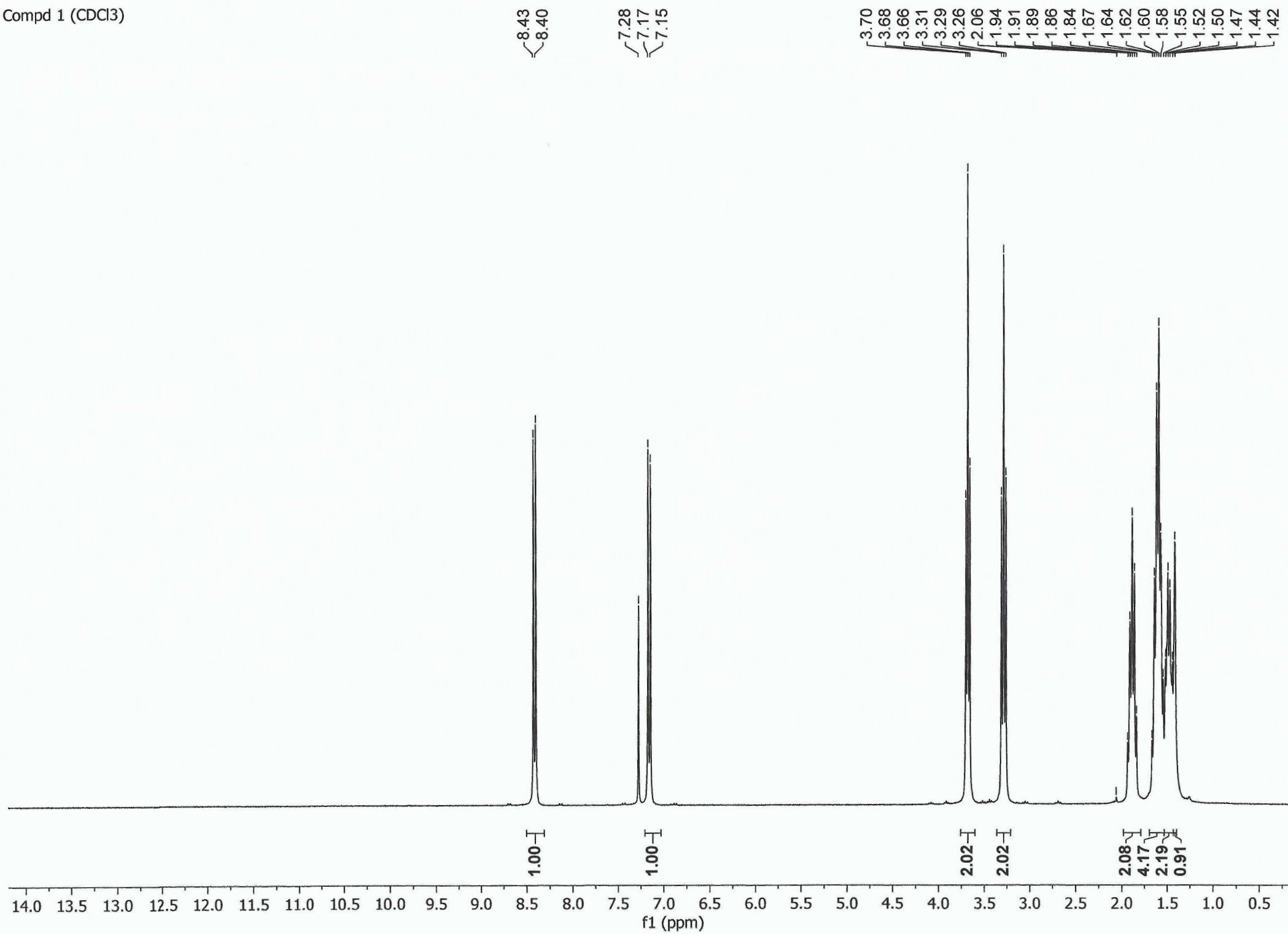
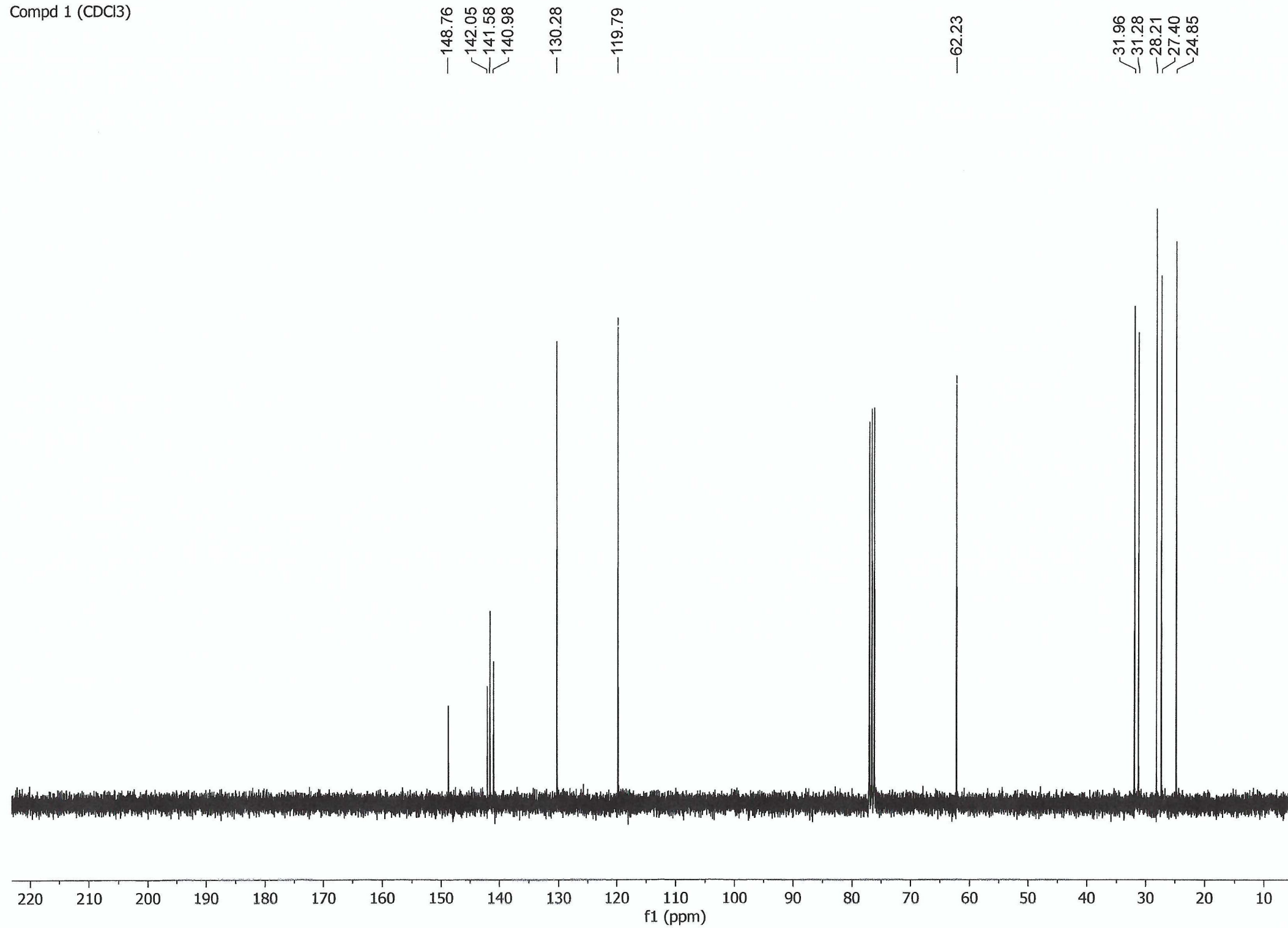


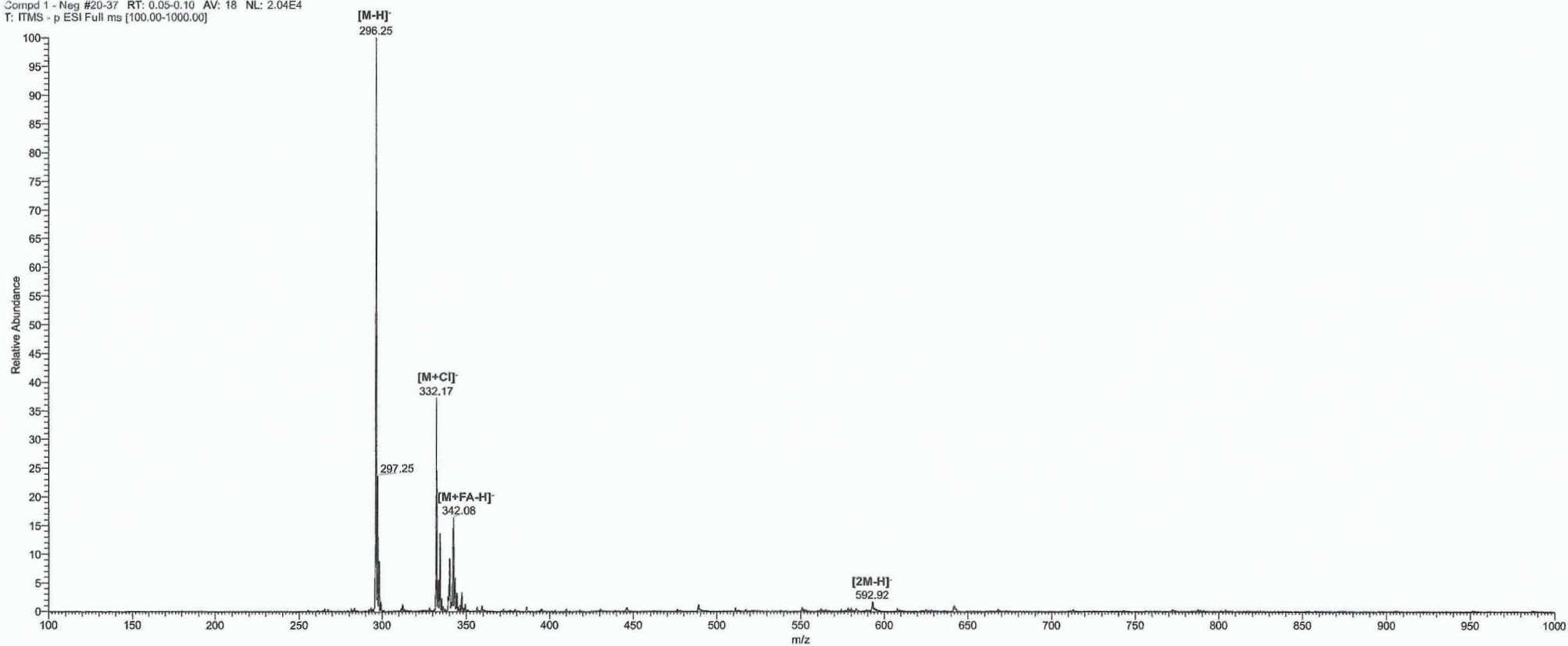
Compd 1 (CDCl₃)

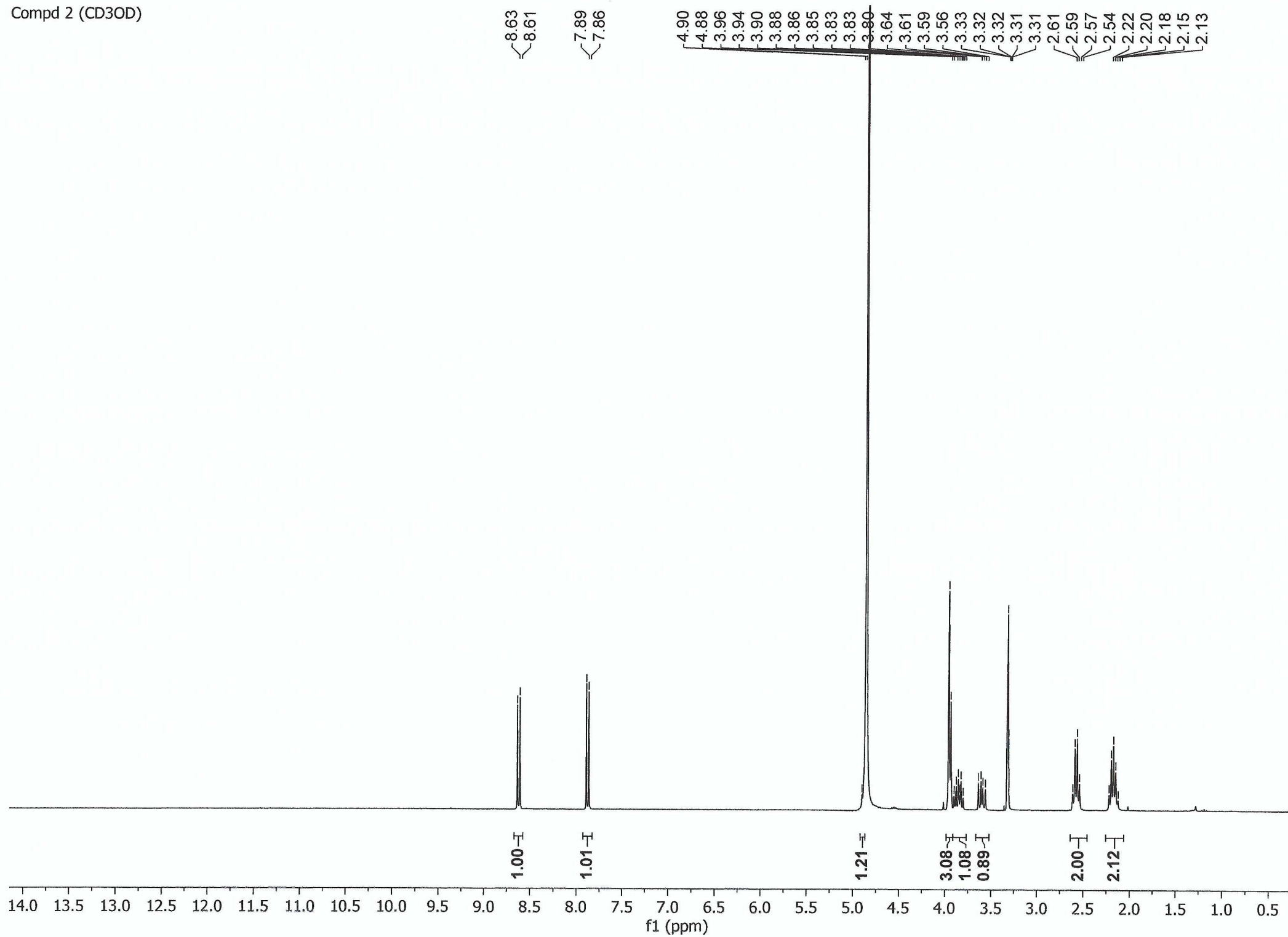


Compd 1 (CDCl₃)

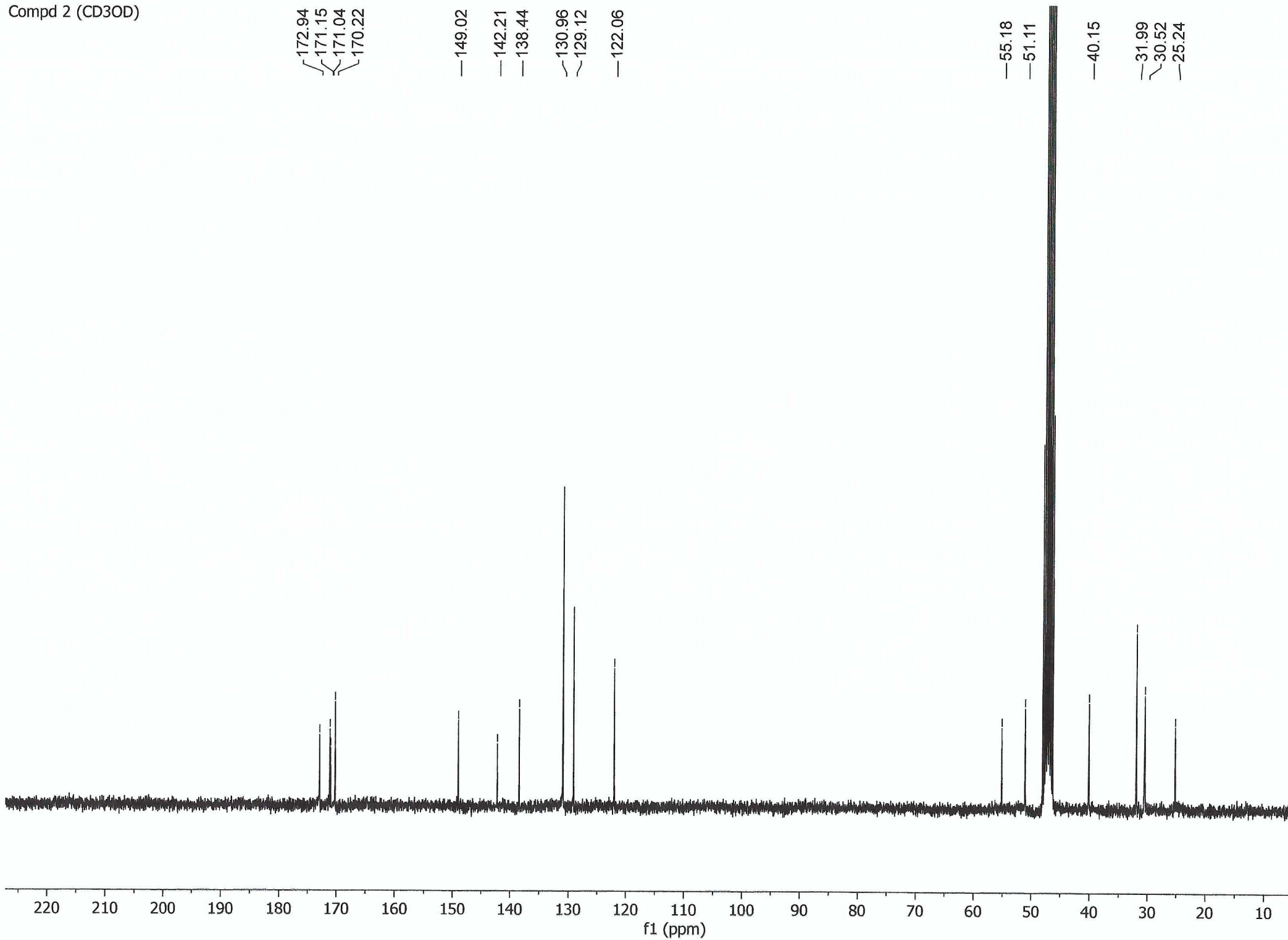


Compd 1 - Neg #20-37 RT: 0.05-0.10 AV: 18 NL: 2.04E4
T: ITMS - p ESI Full ms [100.00-1000.00]

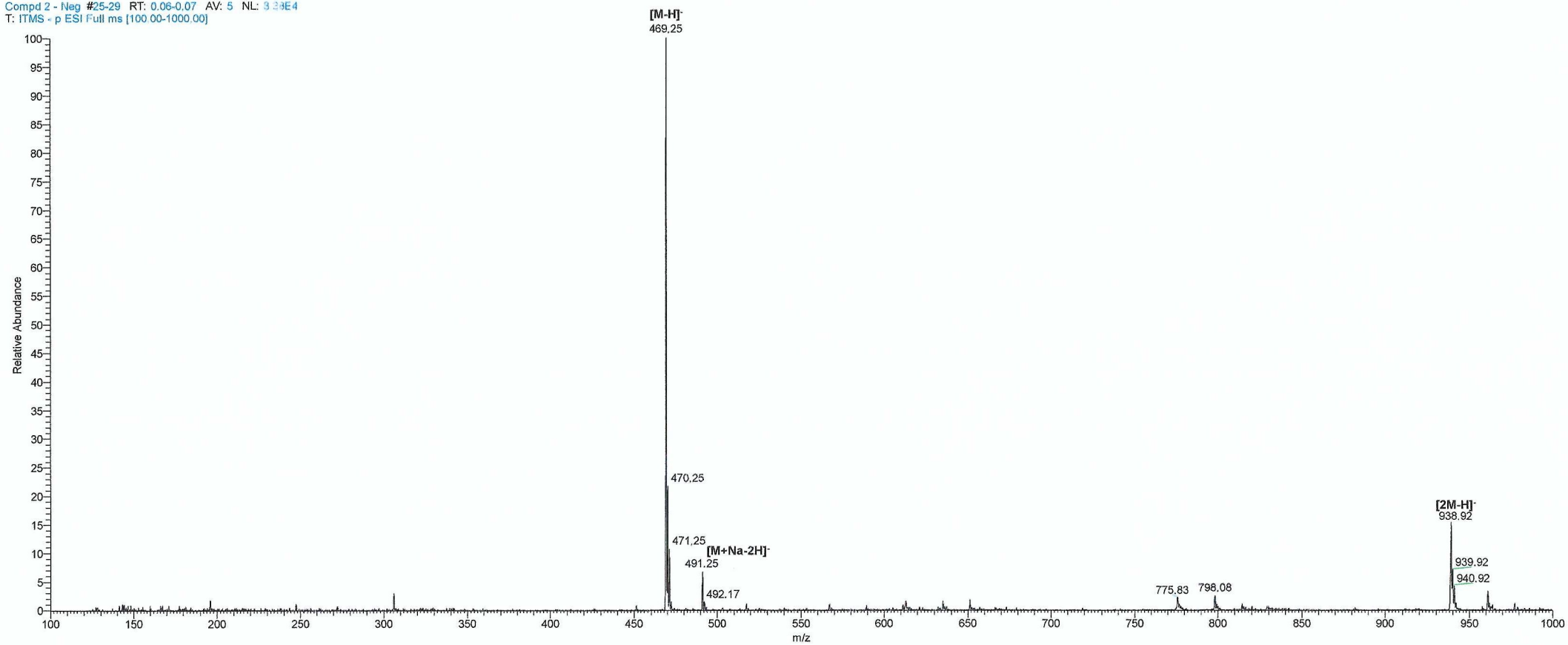




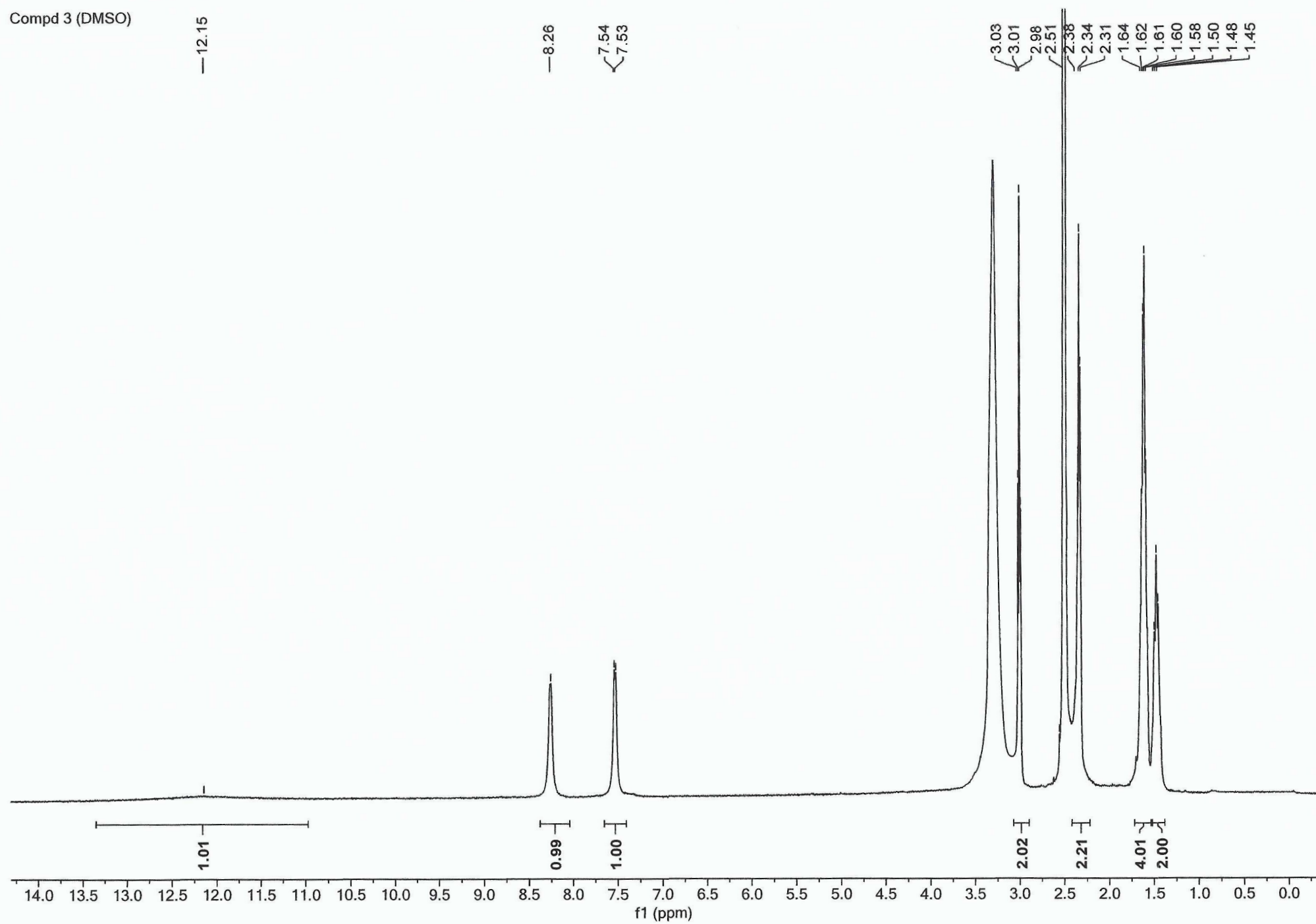
Compd 2 (CD3OD)



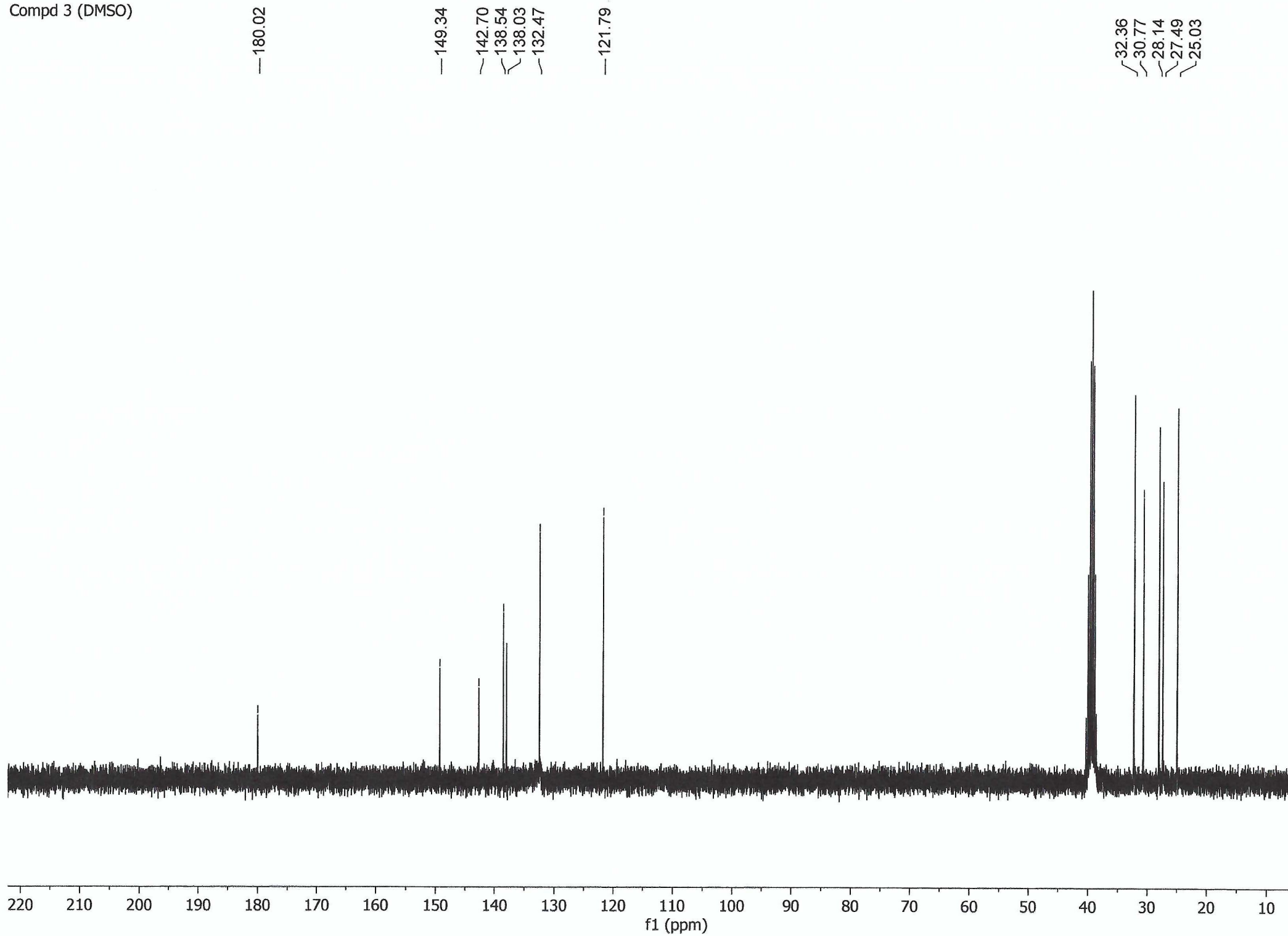
Compd 2 - Neg #25-29 RT: 0.06-0.07 AV: 5 NL: 3.38E4
T: ITMS - p ESI Full ms [100.00-1000.00]



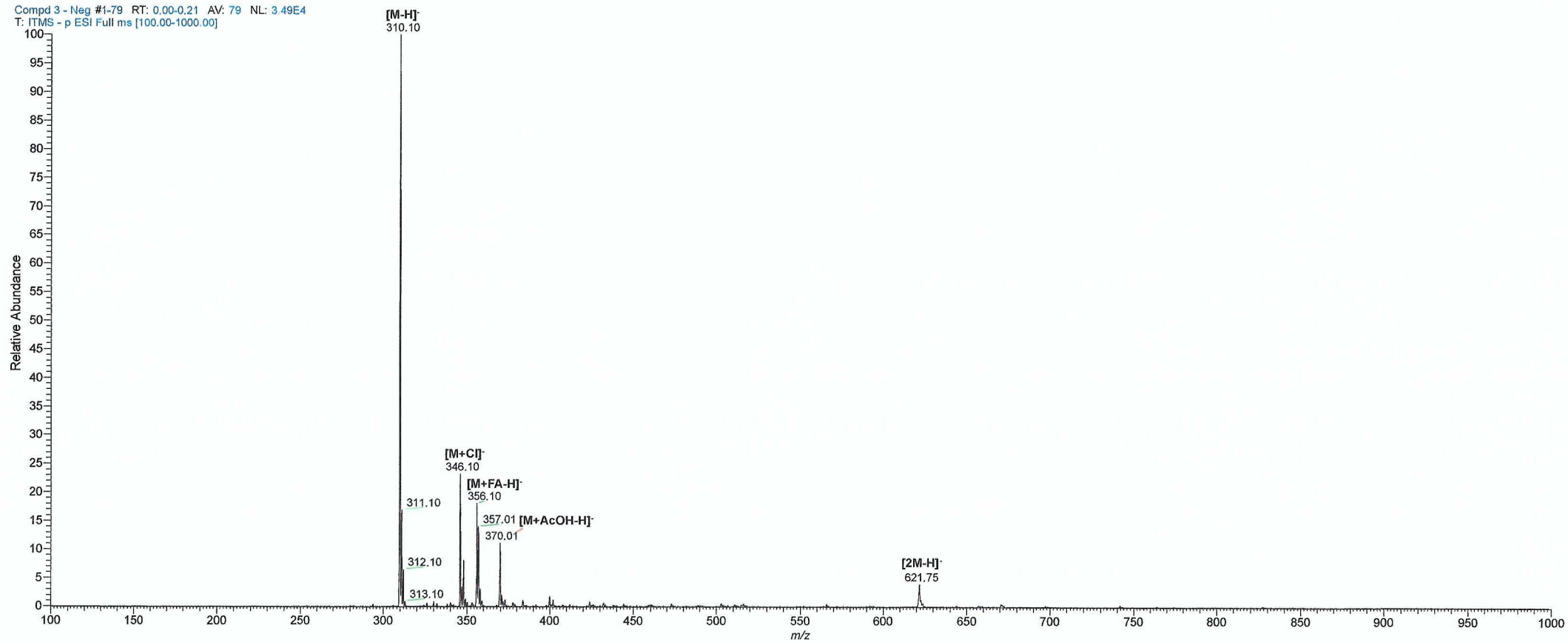
Compd 3 (DMSO)



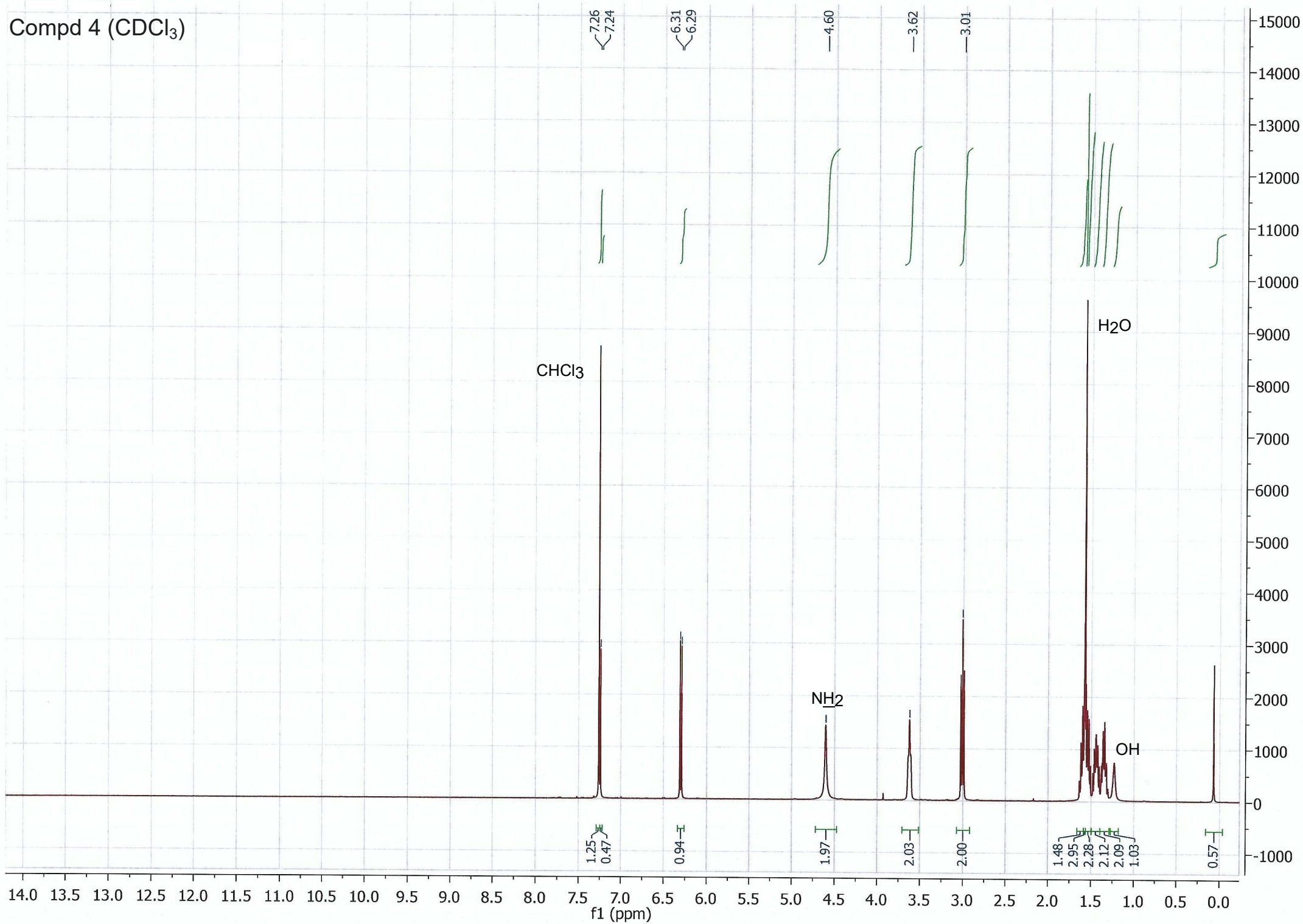
Compd 3 (DMSO)



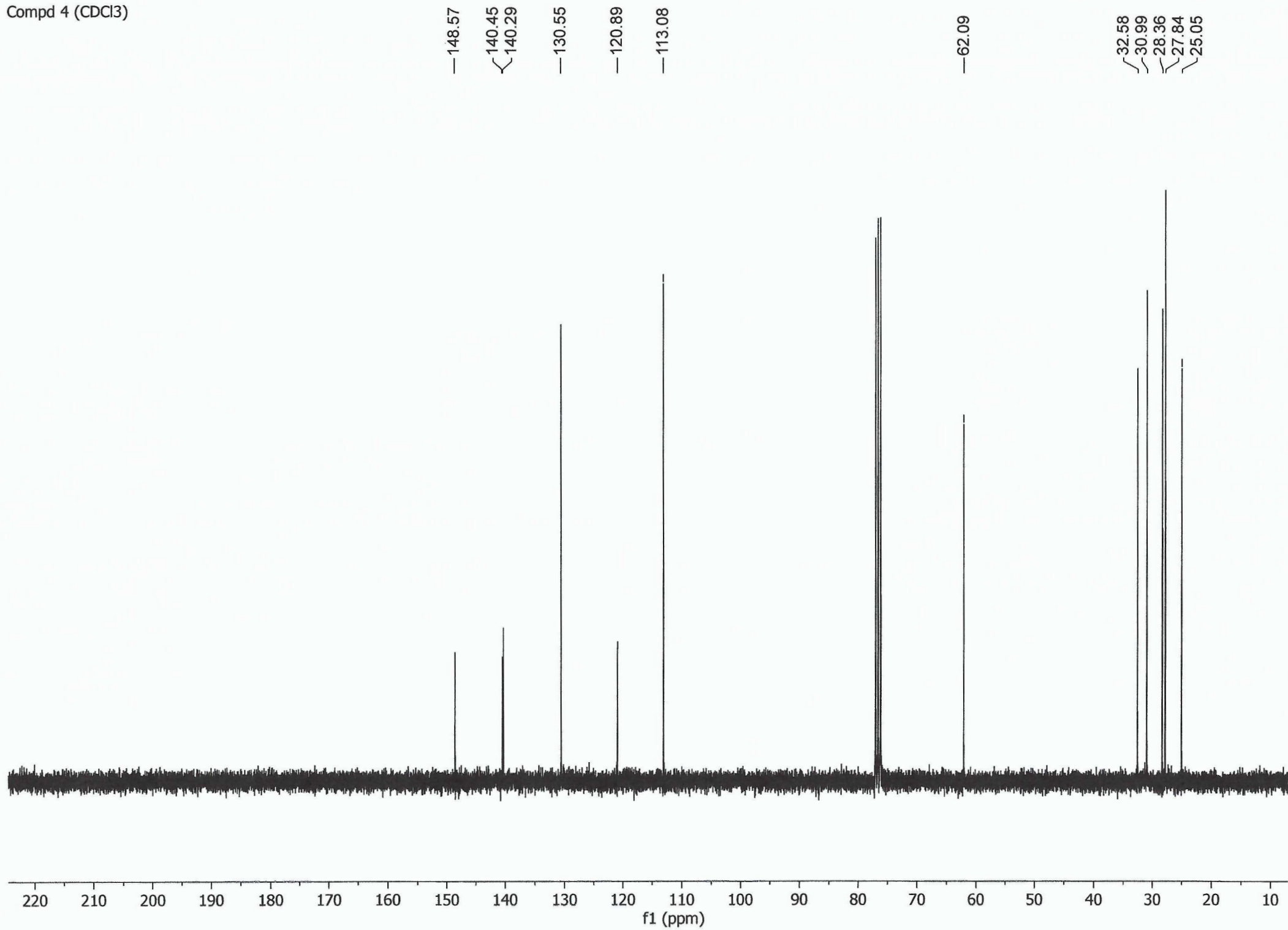
Compd 3 - Neg #1-79 RT: 0.00-0.21 AV: 79 NL: 3.49E4
T: ITMS - p ESI Full ms [100.00-1000.00]

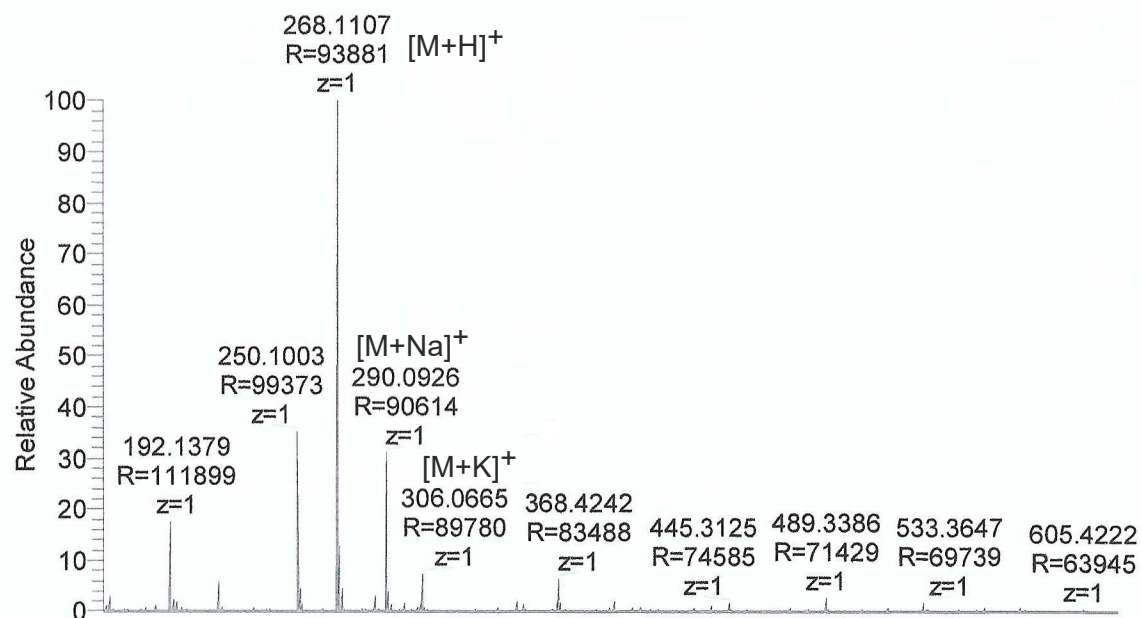


Compd 4 (CDCl₃)



Compd 4 (CDCl₃)





NL:

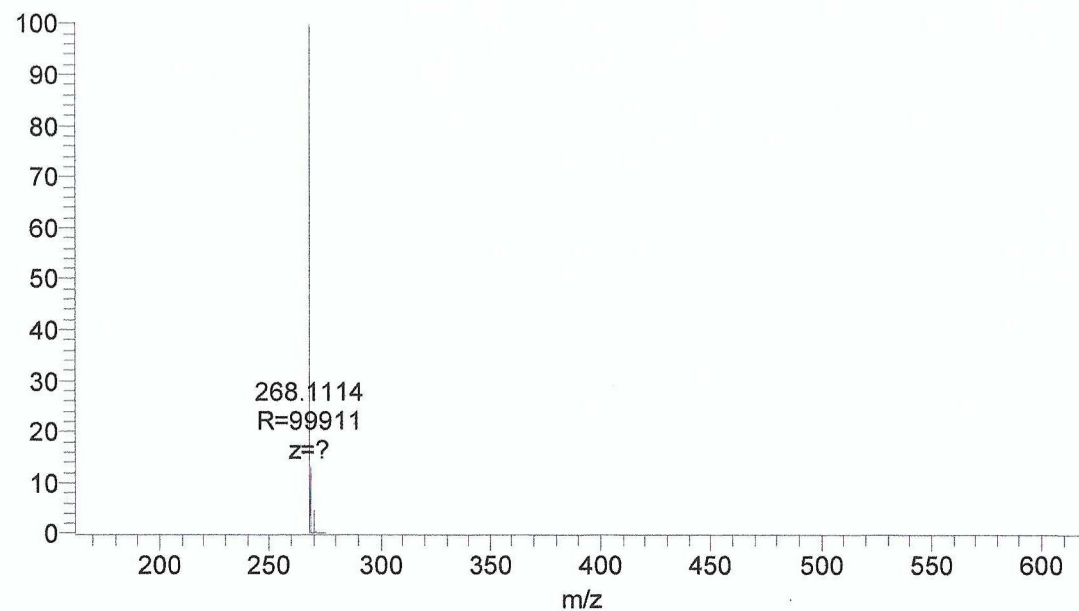
1.28E6

Dante_PR2A_acForm_171006

132320#2-42 RT: 0.04-0.64

AV: 41 T: FTMS + p ESI Full

ms [150.00-2000.00]



NL:

1.92E4

C₁₂H₁₇N₃O₂S +H:C₁₂H₁₈N₃O₂S₁

p (gss, s /p:40) Chrg 1

R: 100000 Res .Pwr . @FWHM