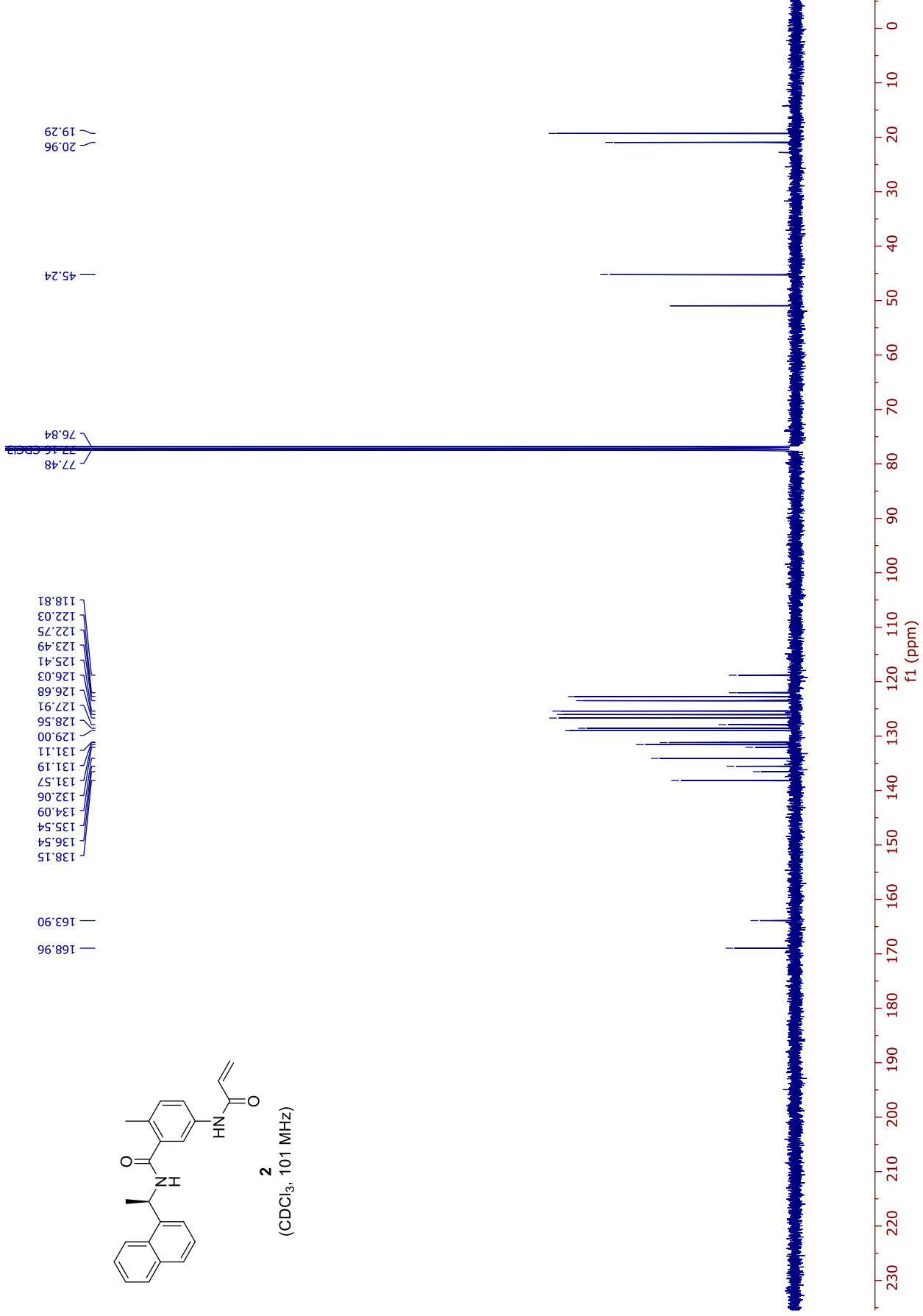
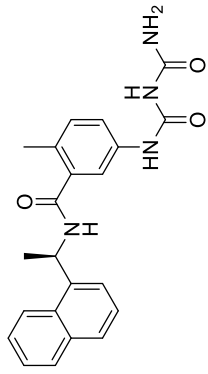


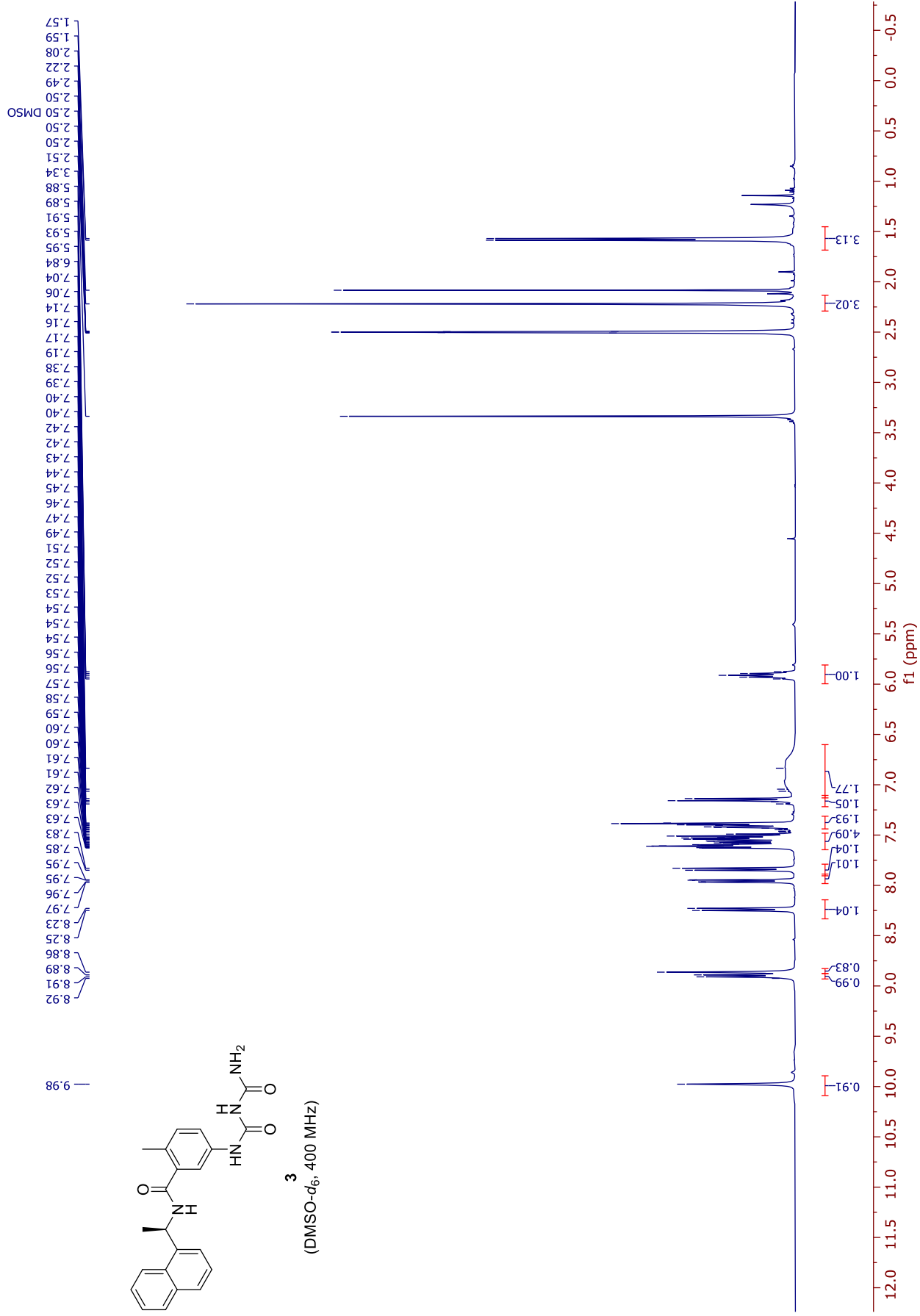
(CDCl₃, 101 MHz)

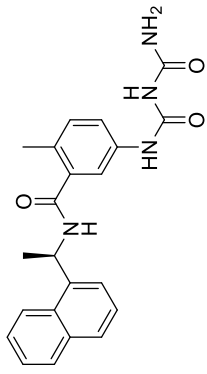




3

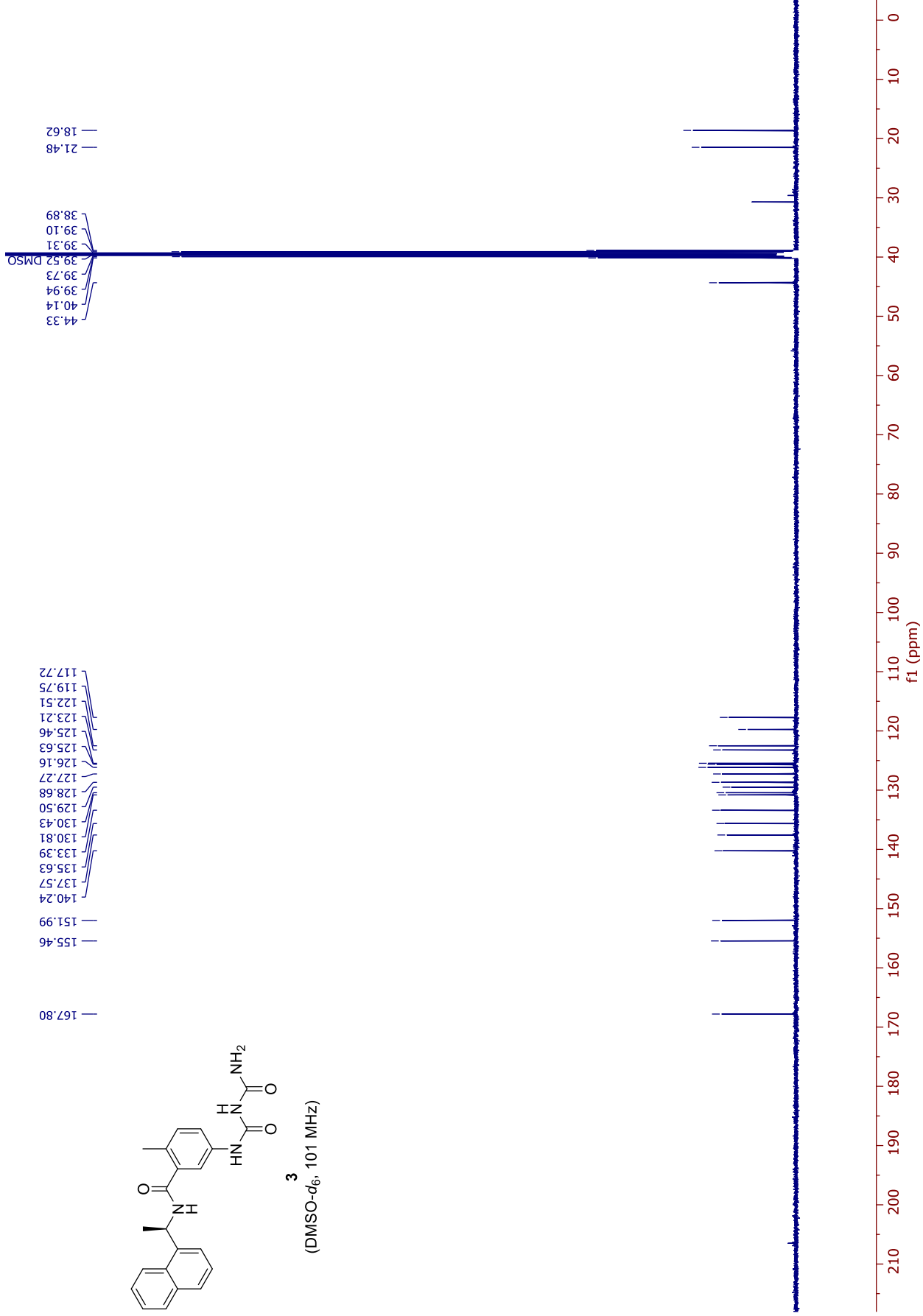
(DMSO-*d*₆, 400 MHz)

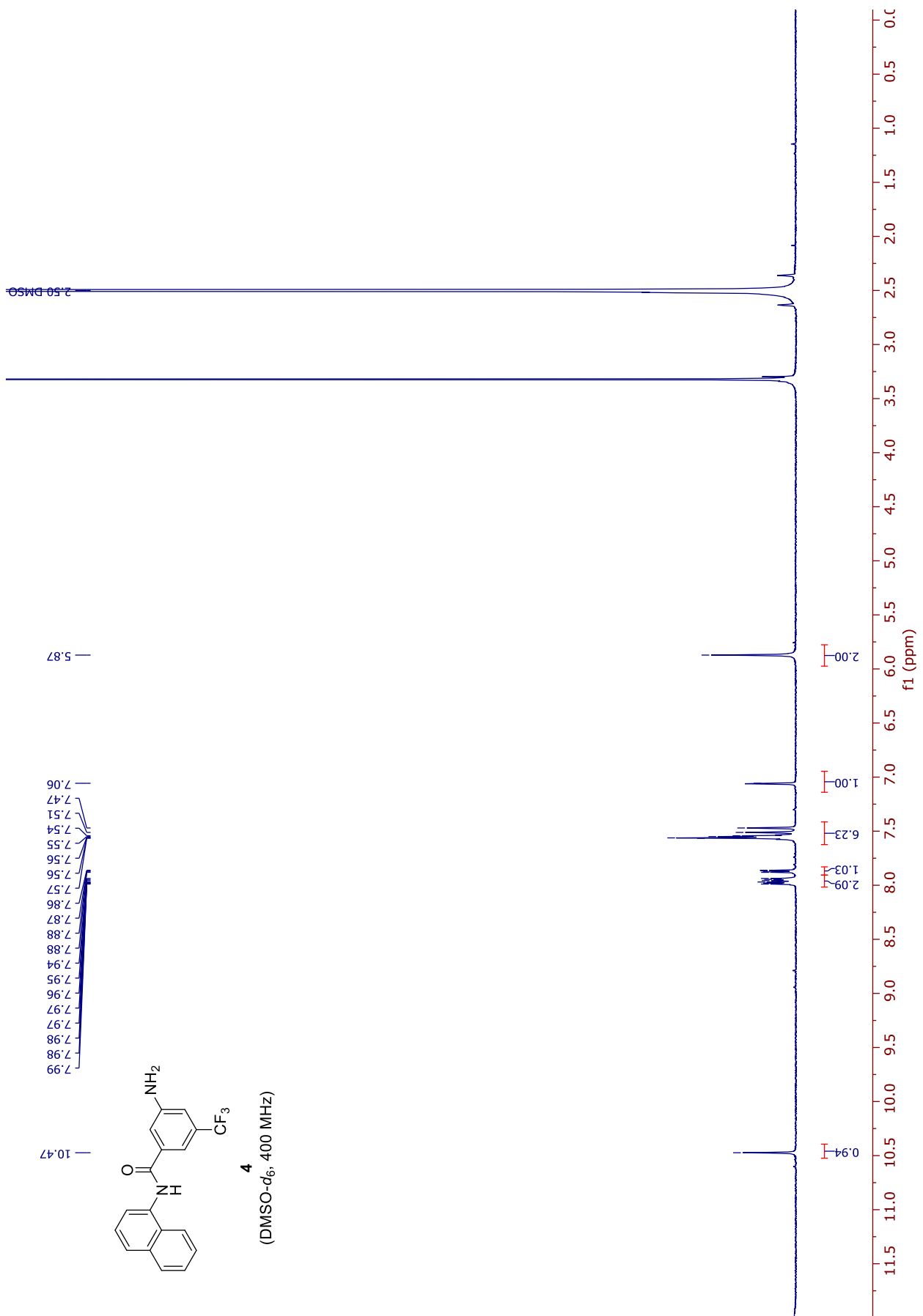


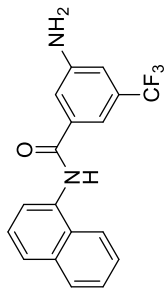


3

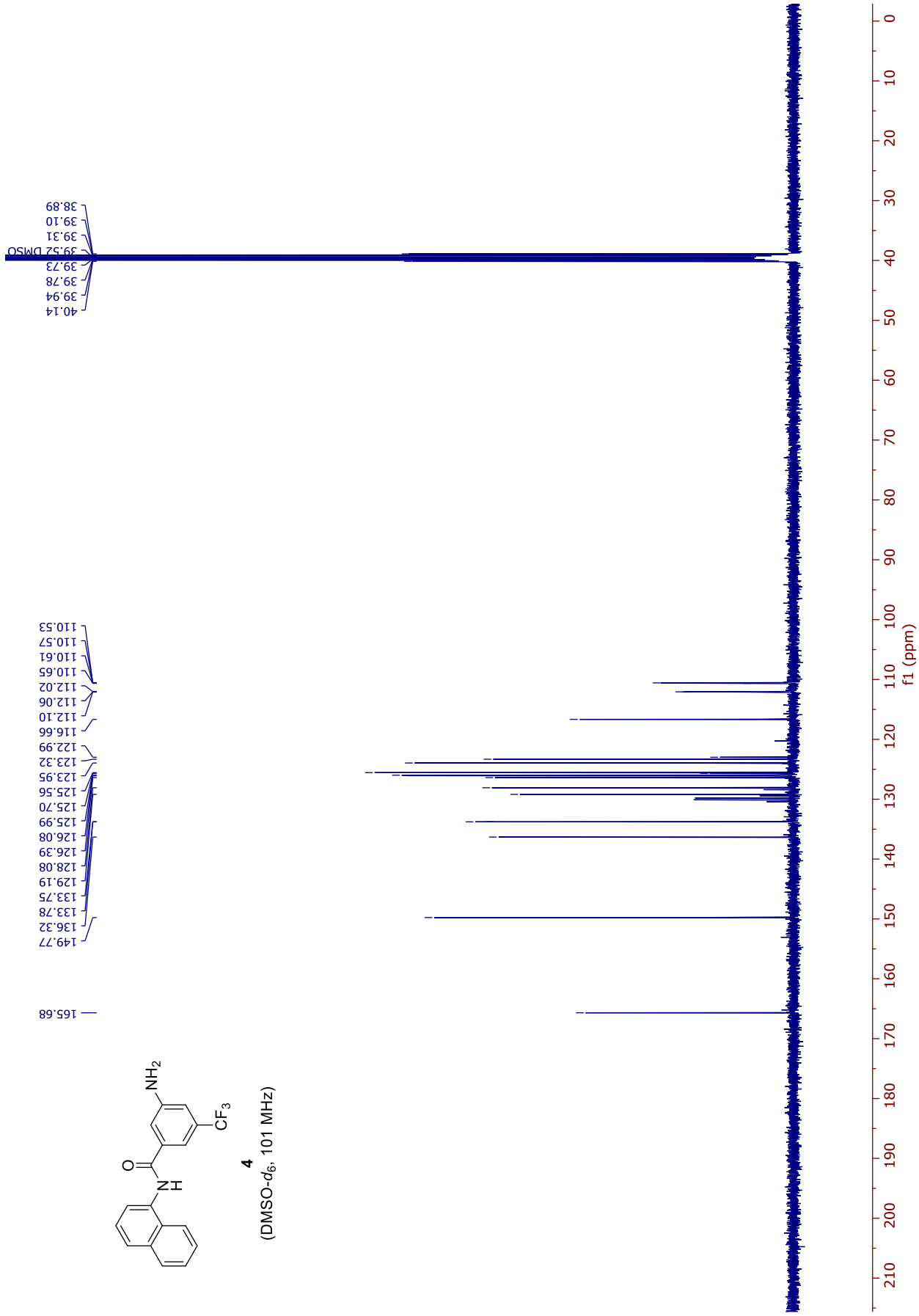
(DMSO-d₆, 101 MHz)

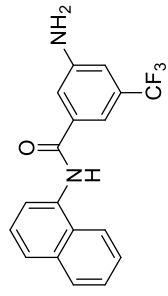






4
(DMSO- d_6 , 101 MHz)



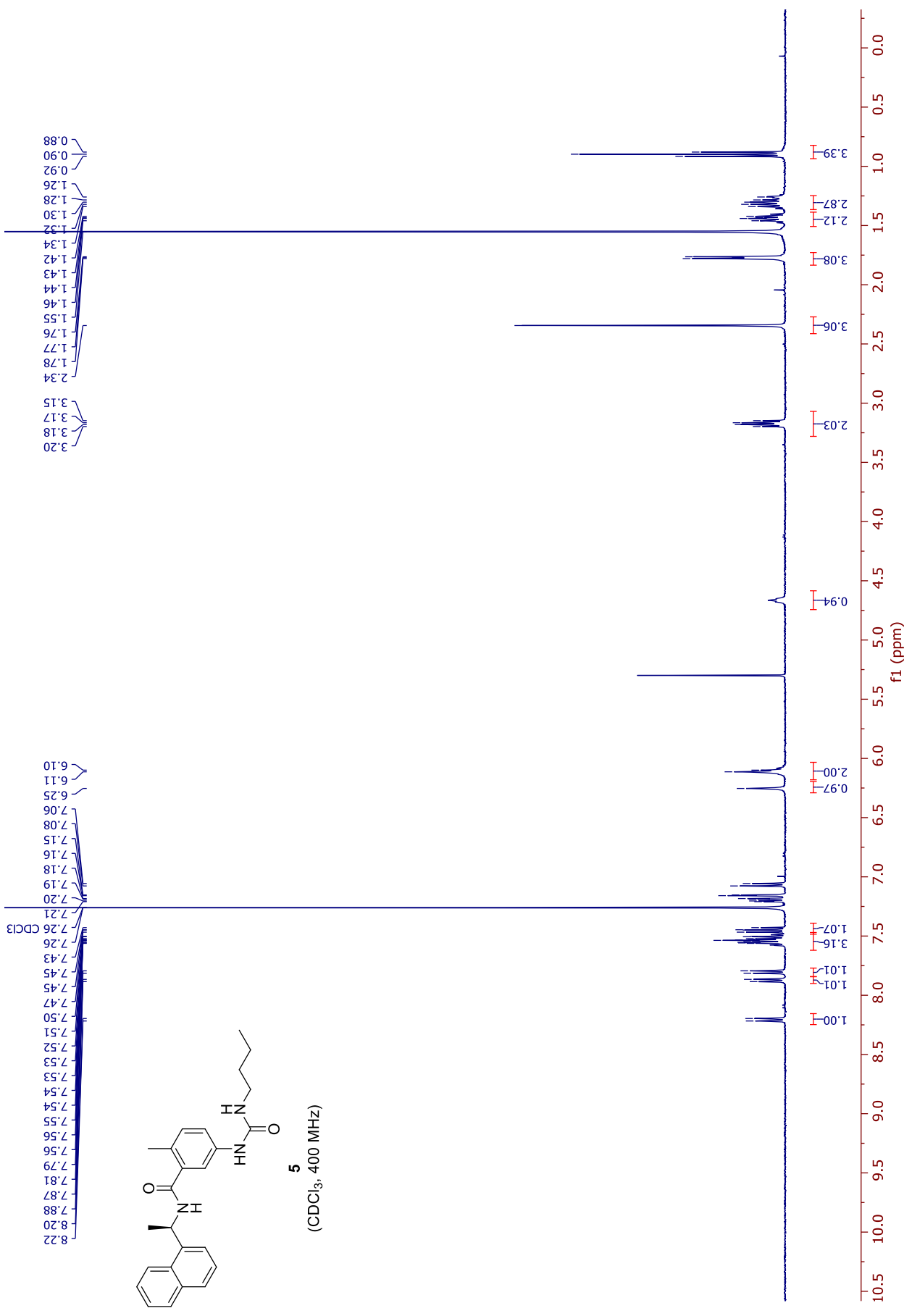


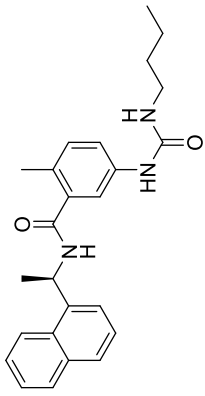
4

(DMSO- d_6 , 470 MHz)

— -61.34

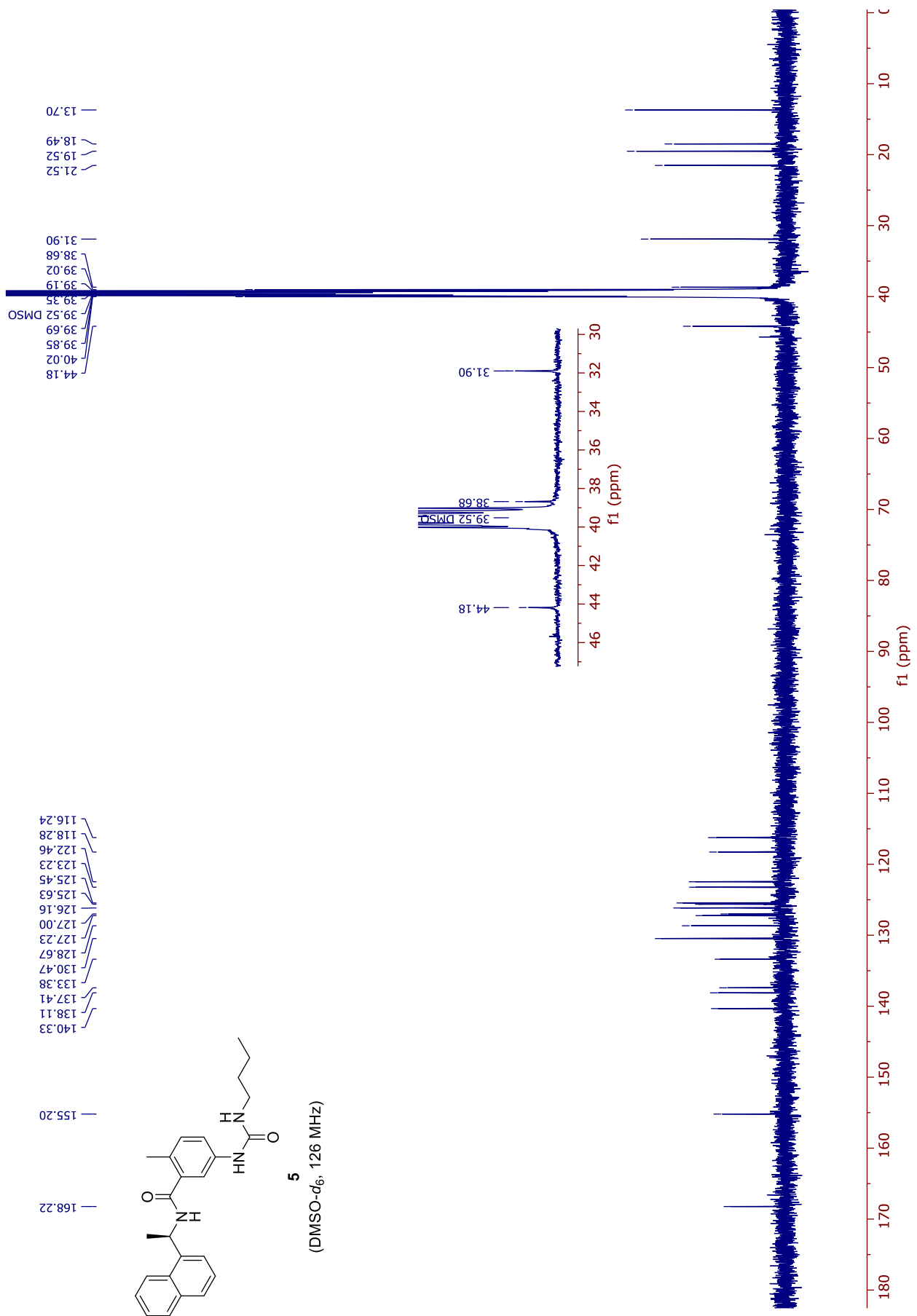


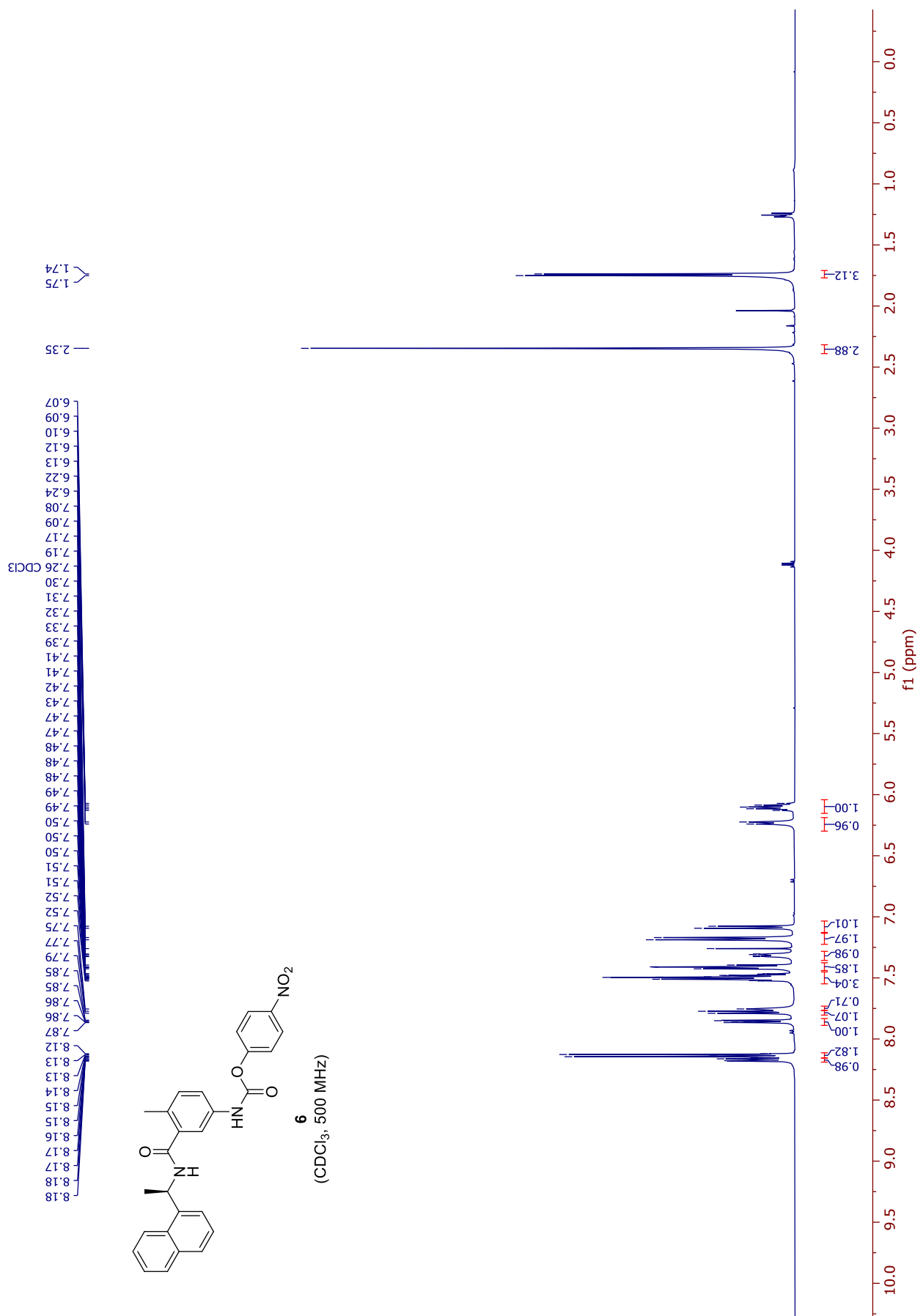


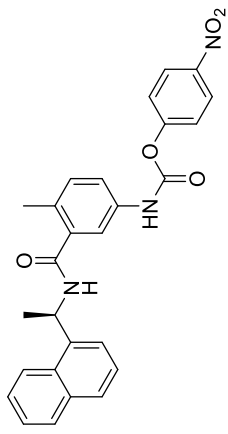


5

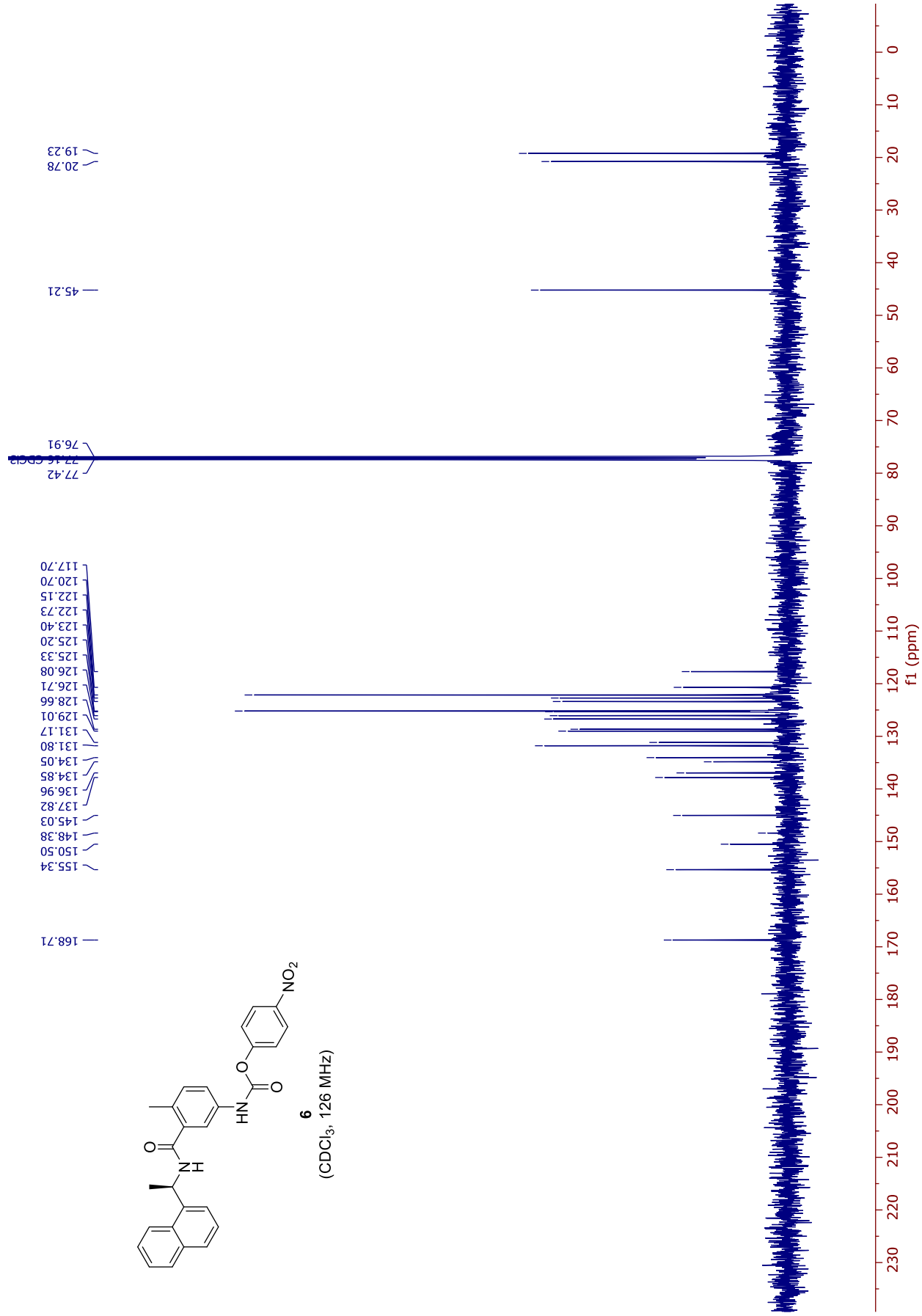
(DMSO-d₆, 126 MHz)

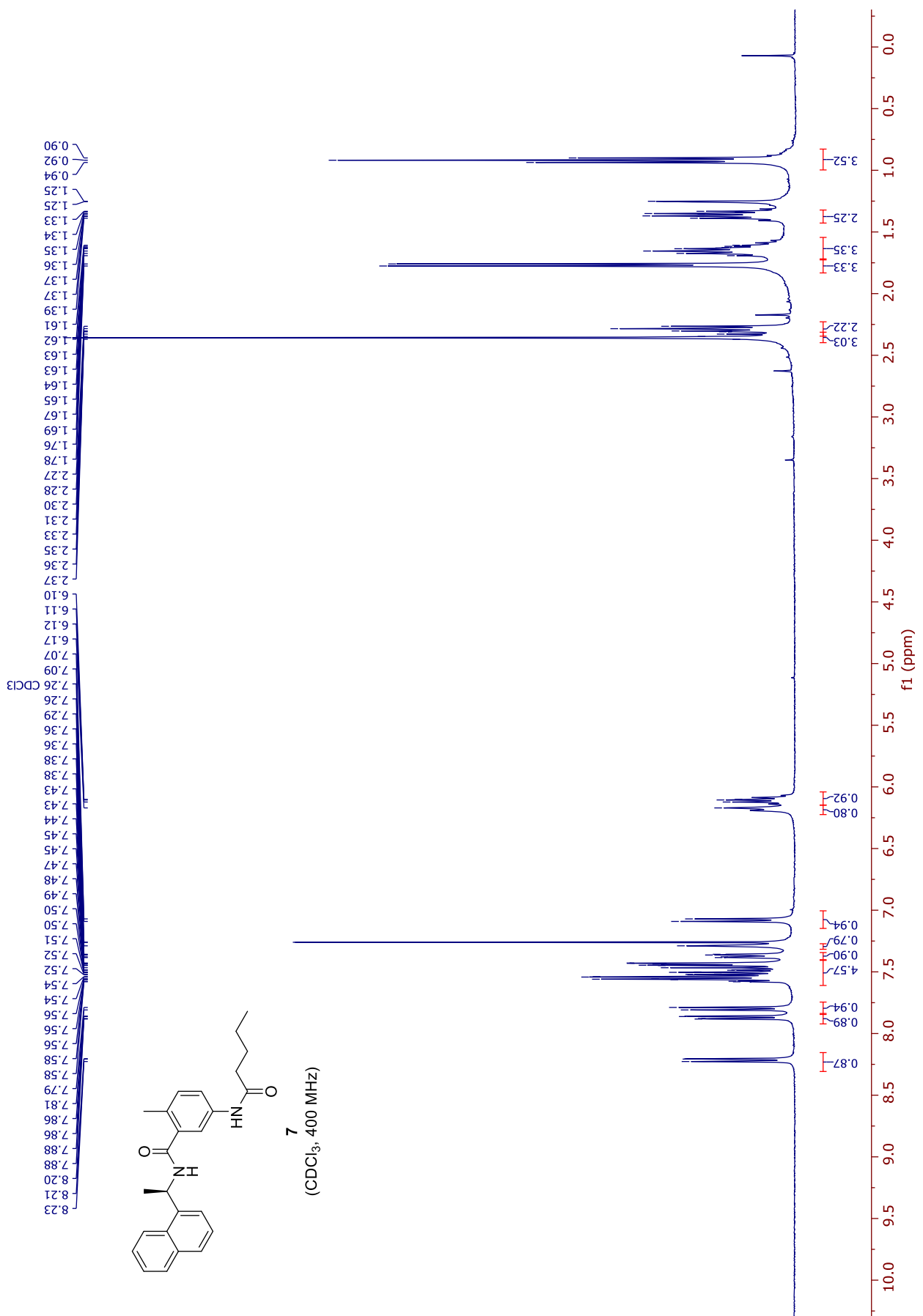


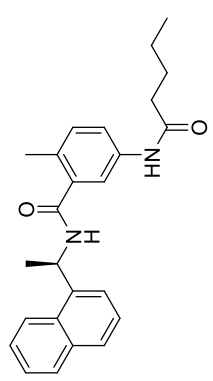
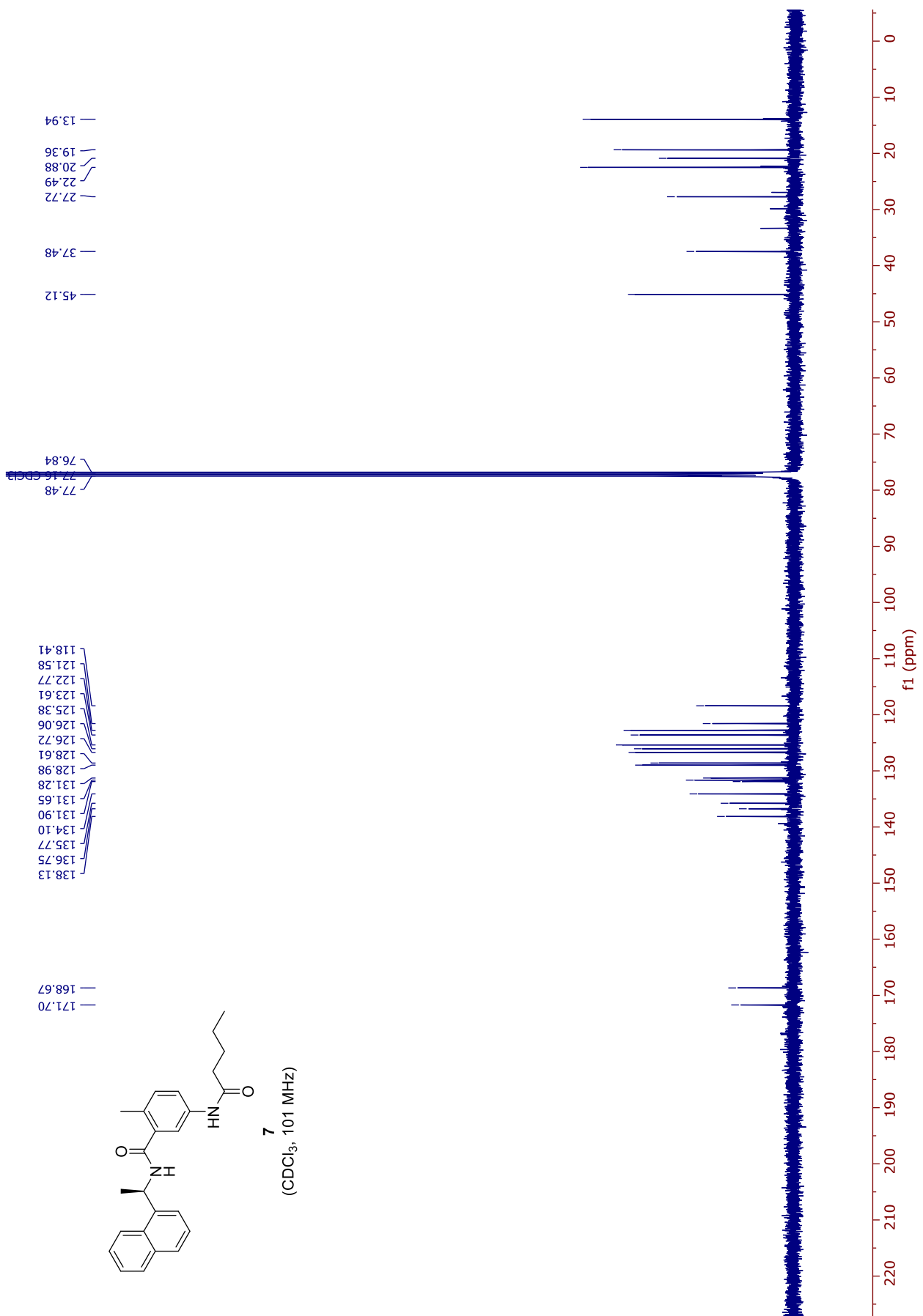




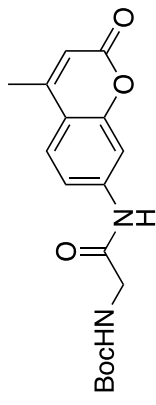
(CDCl₃, 126 MHz)



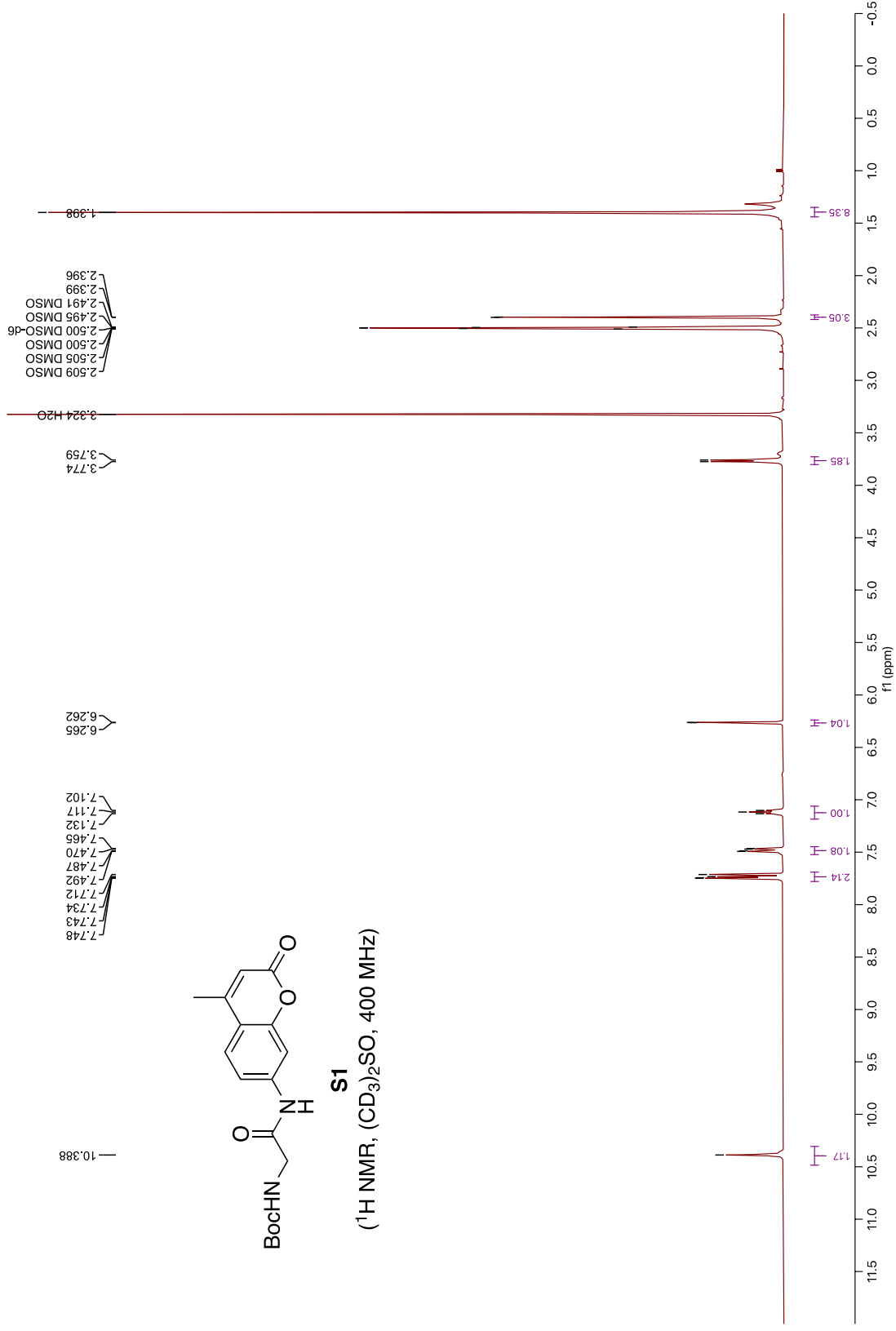


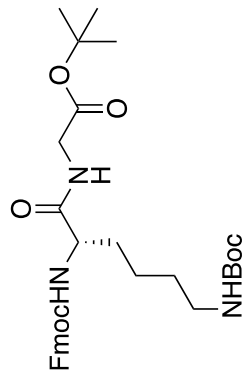


7
(CDCl₃, 101 MHz)

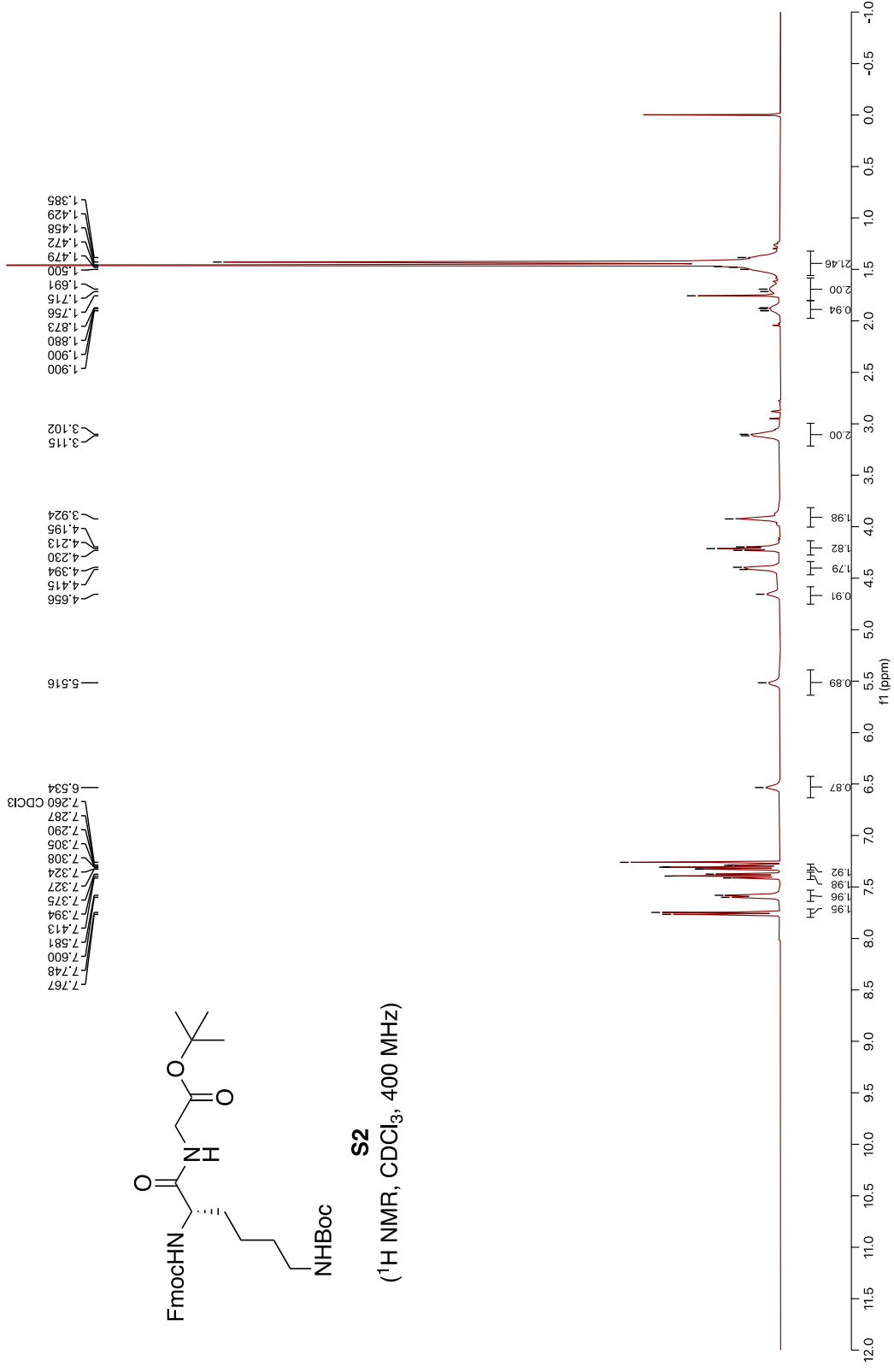


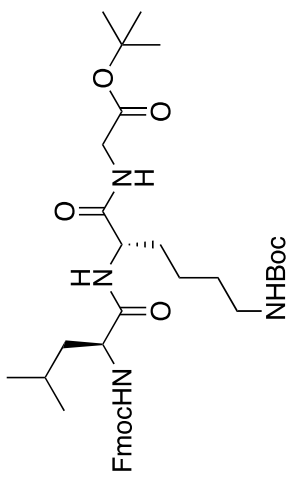
S1
¹H NMR, (CD₃)₂SO, 400 MHz)





S2
 (¹H NMR, CDCl₃, 400 MHz)





S3
 (¹H NMR, CDCl₃, 400 MHz)

