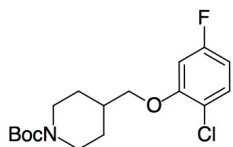


Supporting Information
for DOI: 10.1055/s-0040-1707859

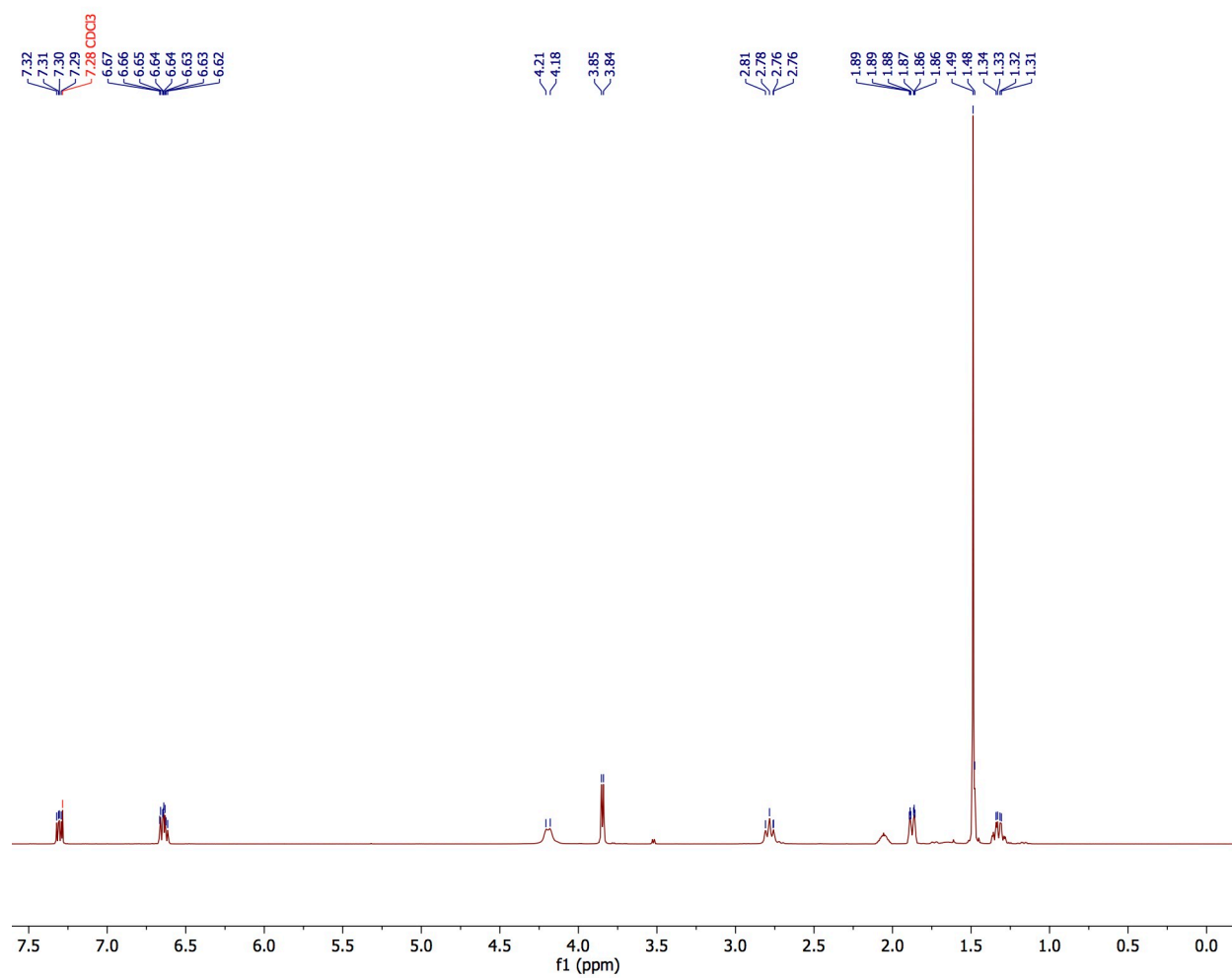
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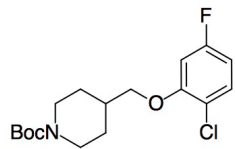
Georg Thieme Verlag KG, Rüdigerstraße 14, 70469 Stuttgart, Germany

Compound 5:

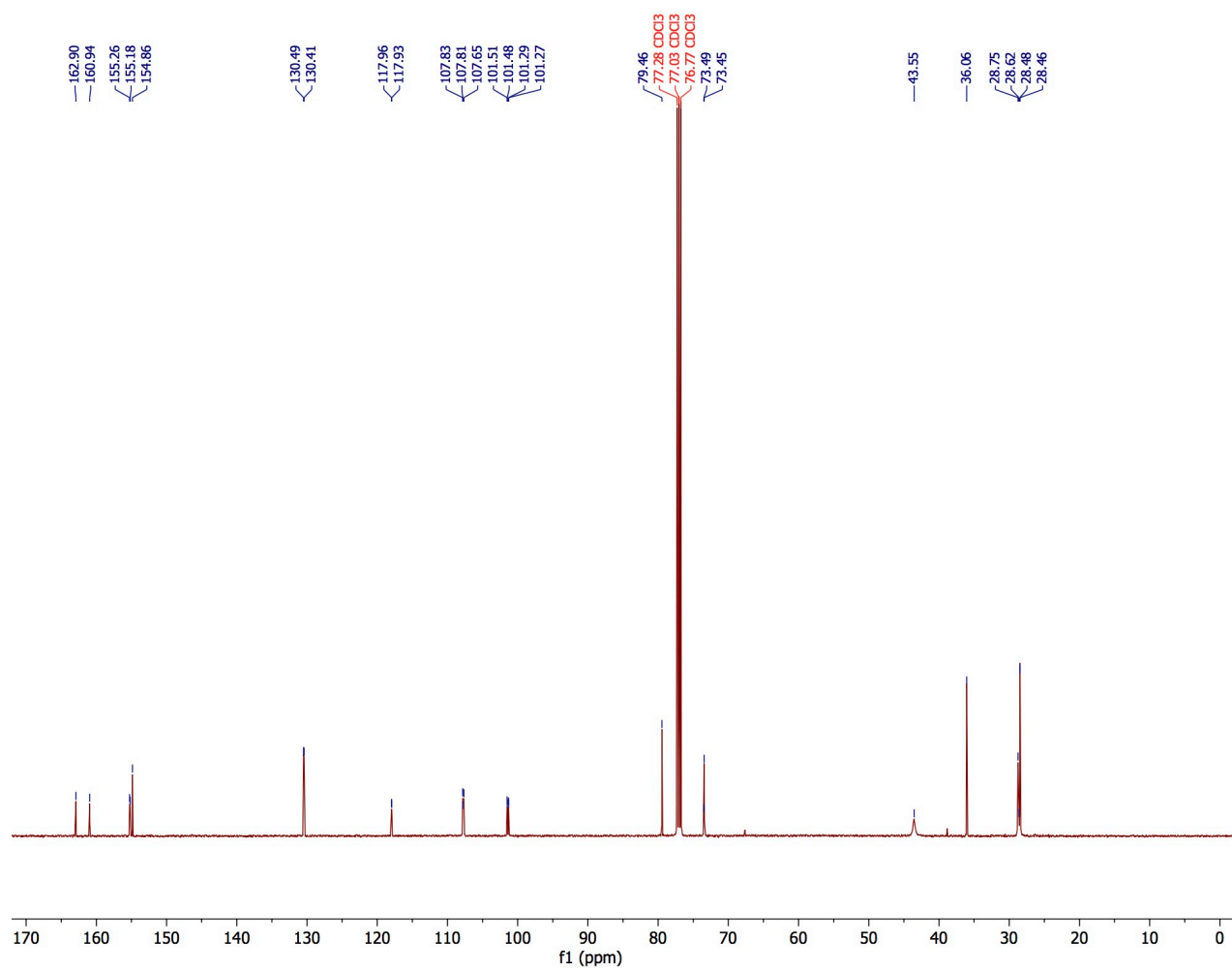


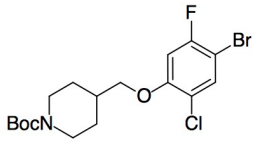
^1H NMR (CDCl_3)





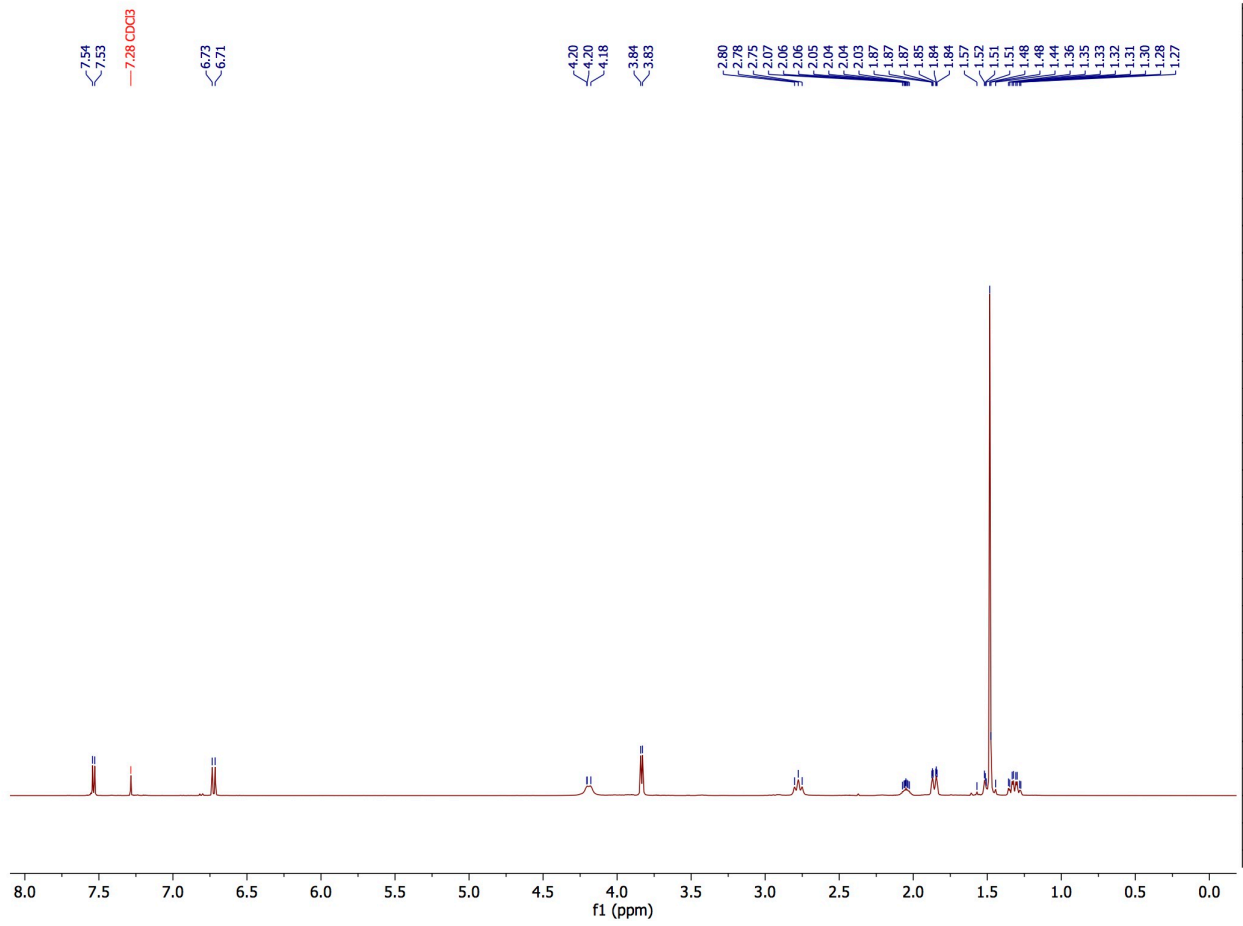
^{13}C NMR (CDCl_3)

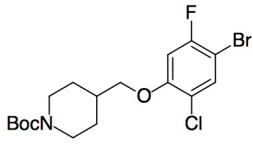




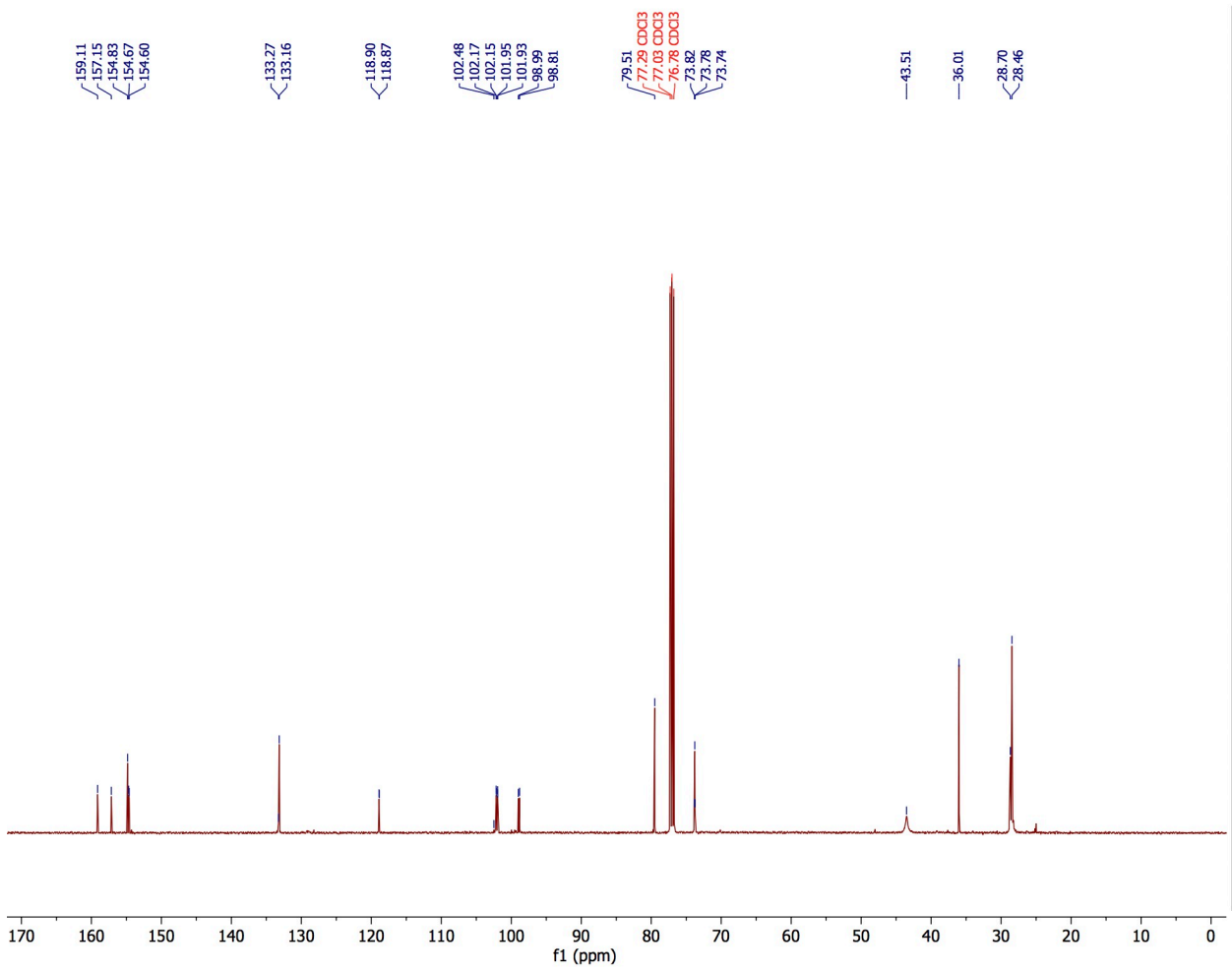
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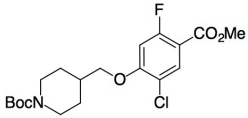
$^1\text{H NMR}$ (CDCl_3)





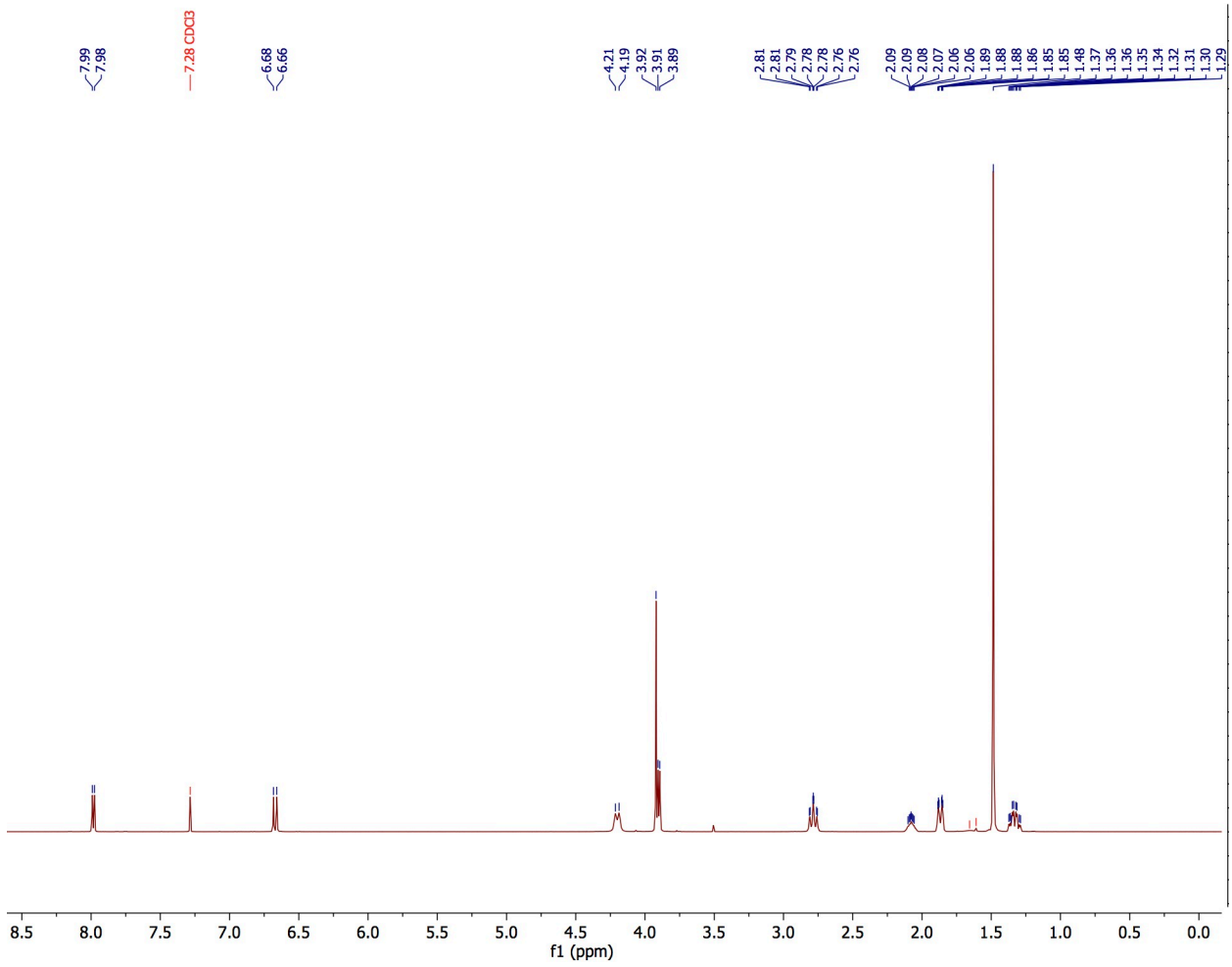
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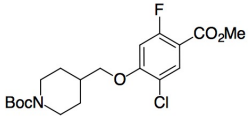




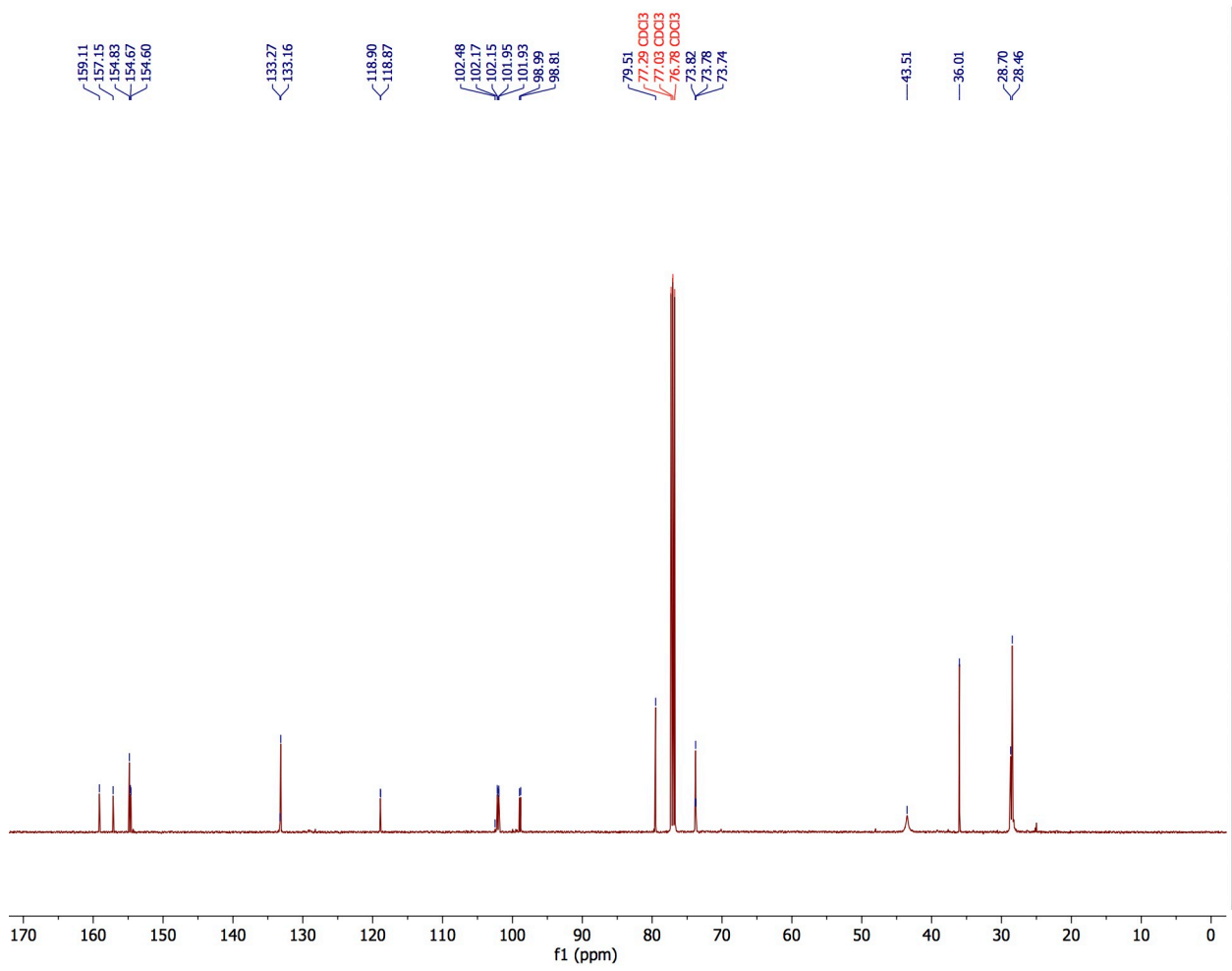
Compound 8:

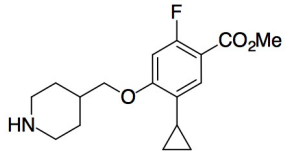
^1H NMR (CDCl_3)





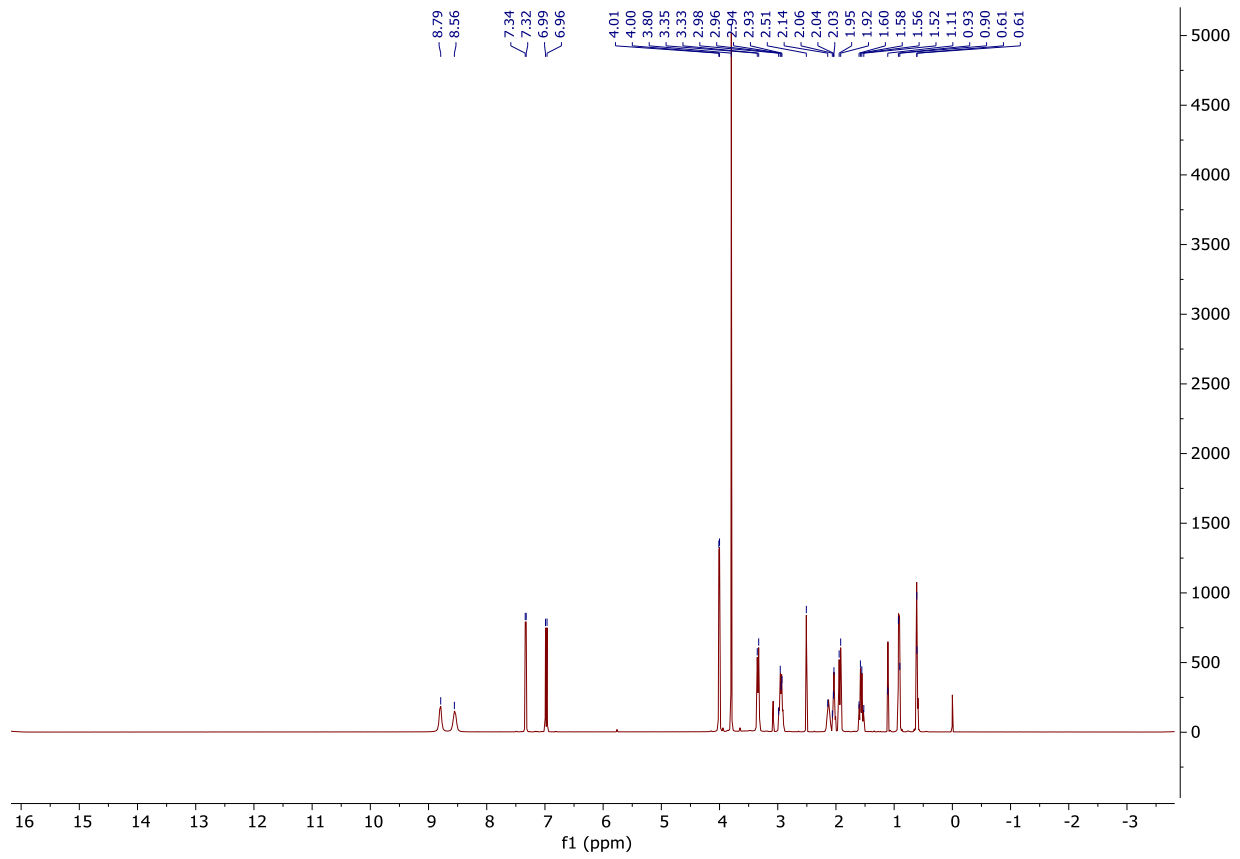
^{13}C NMR (CDCl_3)

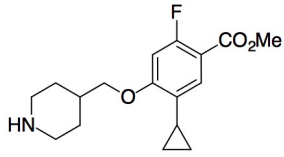




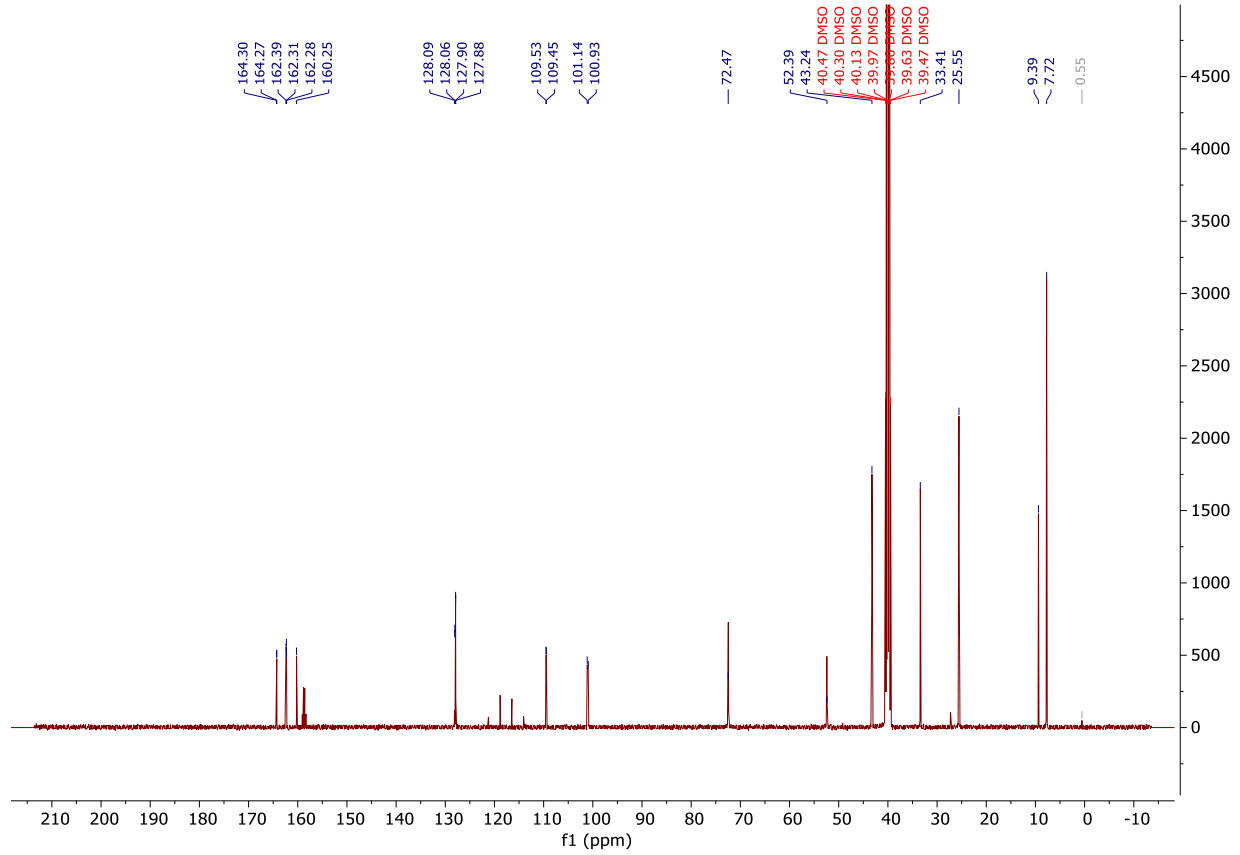
Compound 3:

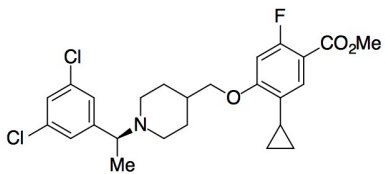
^1H NMR (CDCl_3)





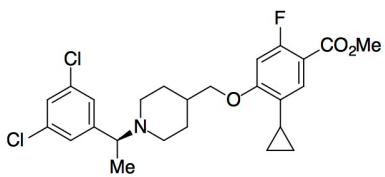
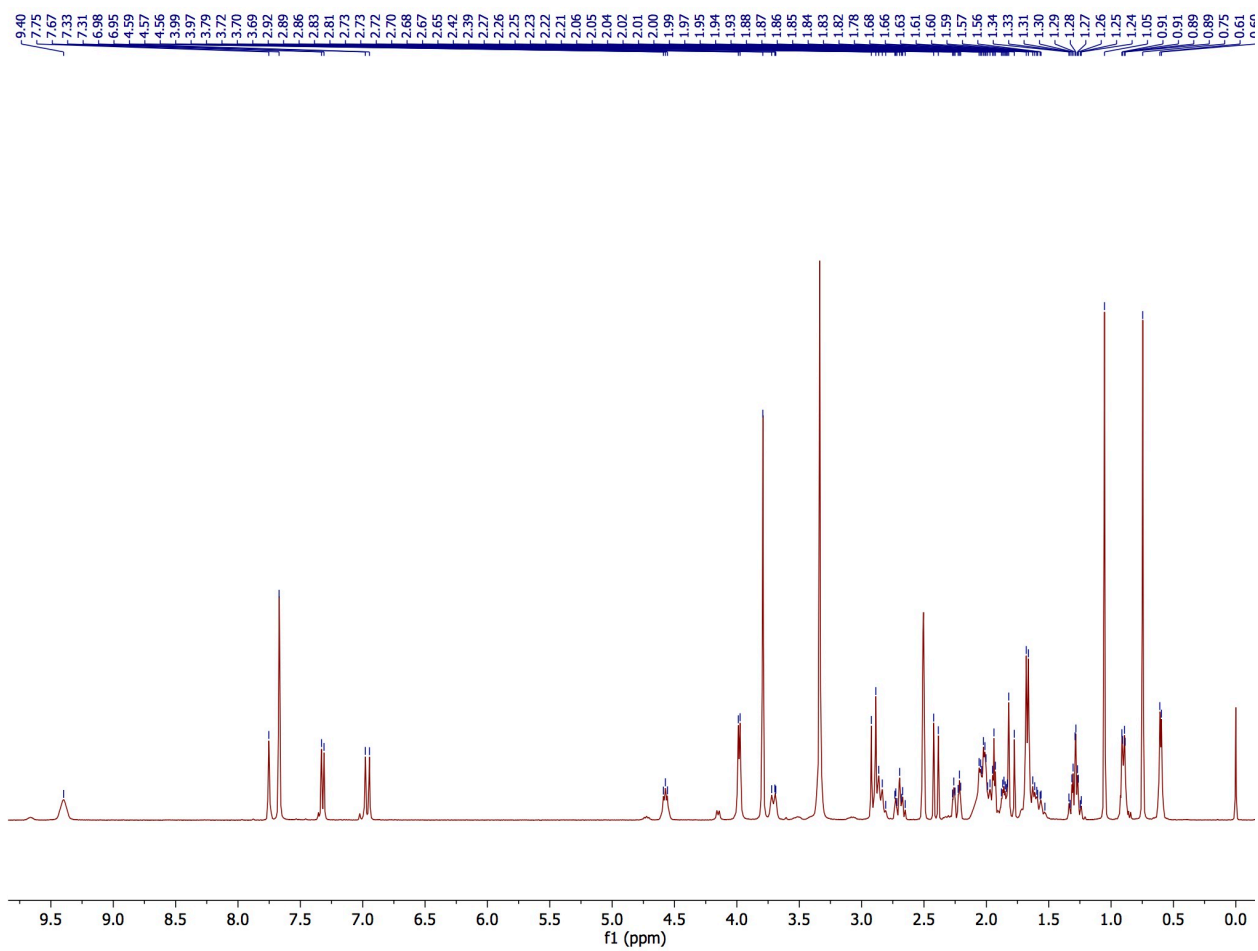
¹³C NMR (CDCl₃)



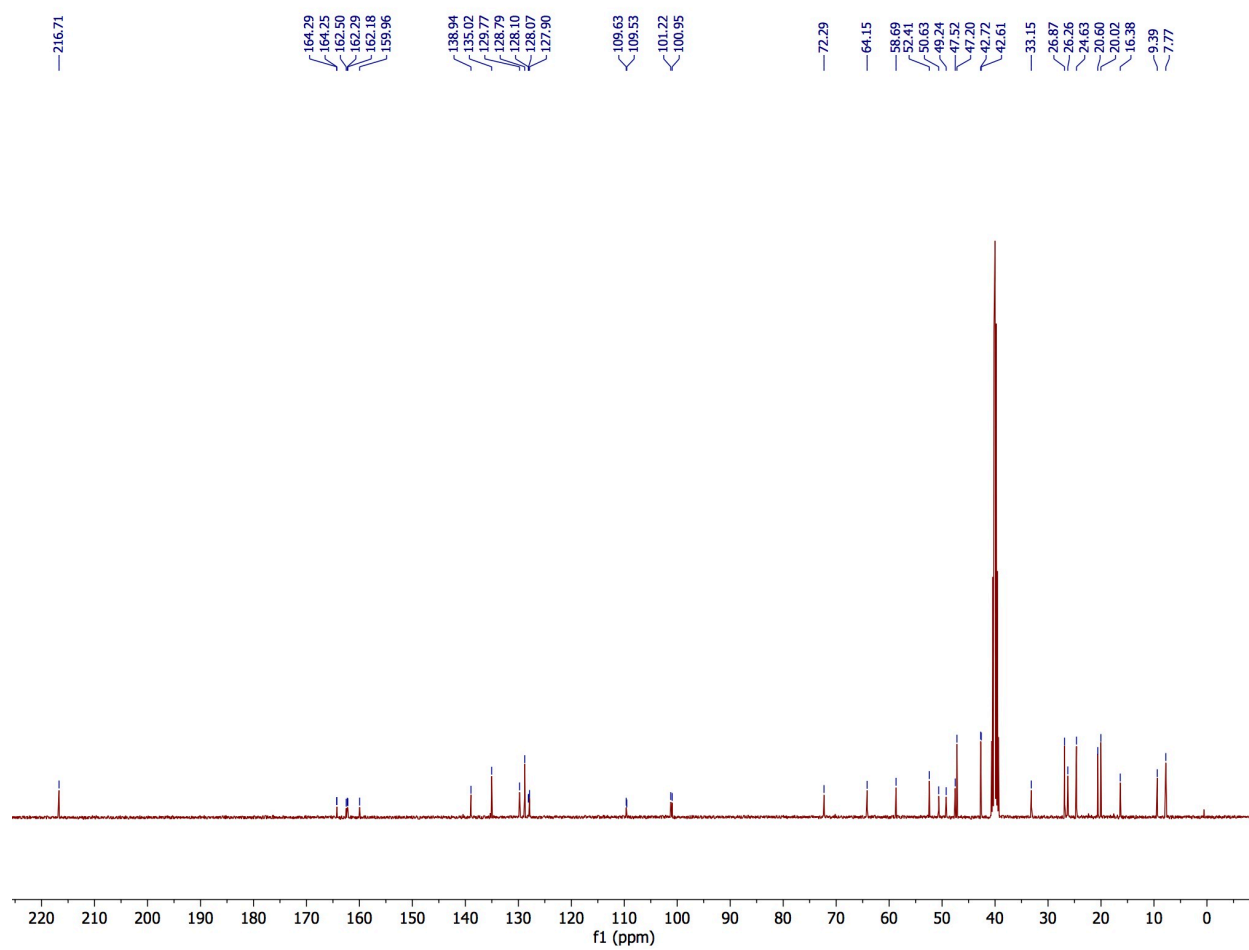


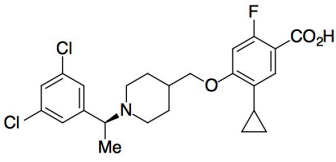
Compound 13:

¹H NMR (DMSO-d₆)



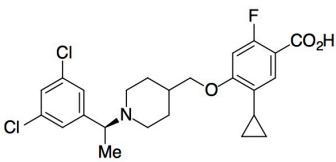
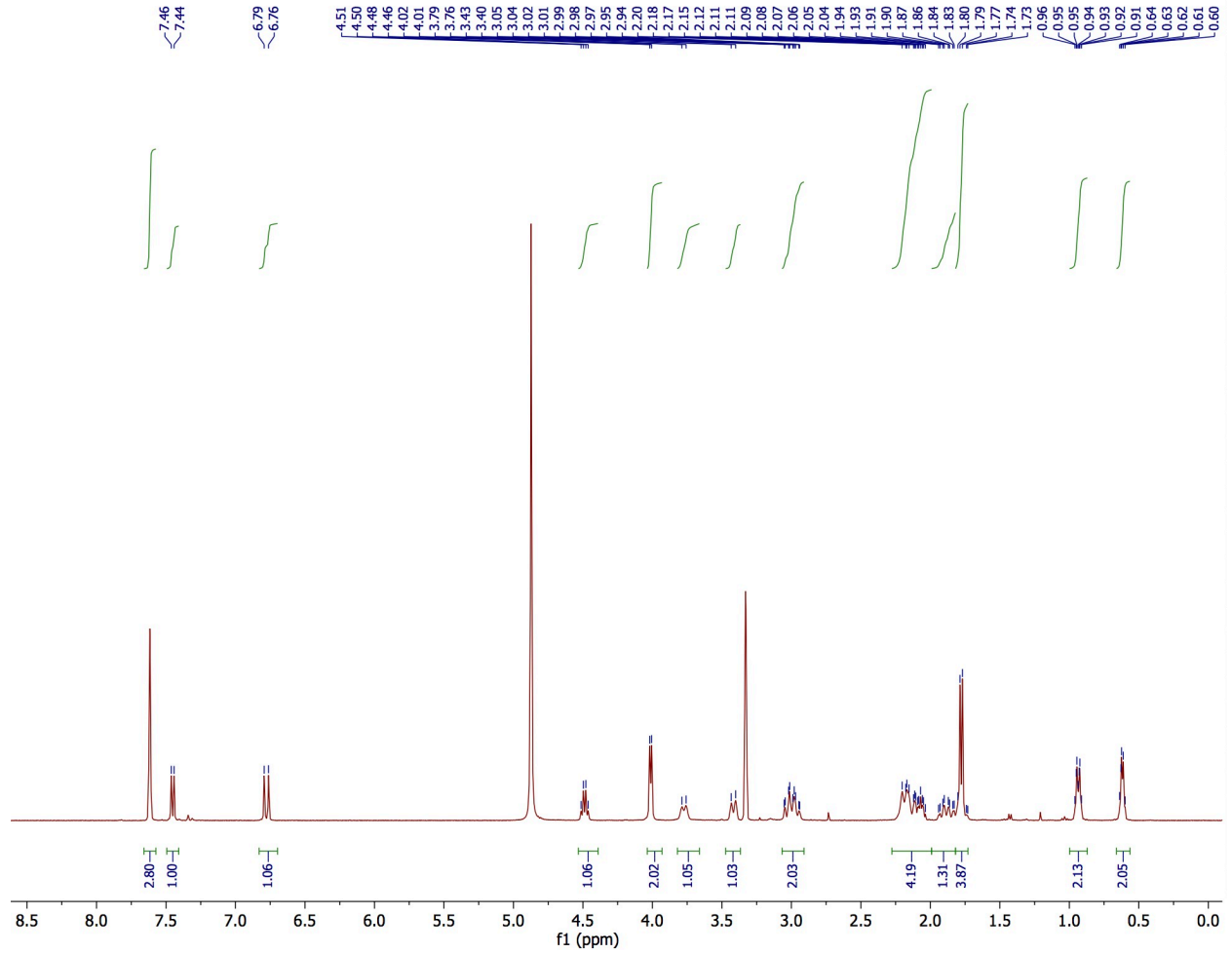
¹³C NMR (DMSO-d6)



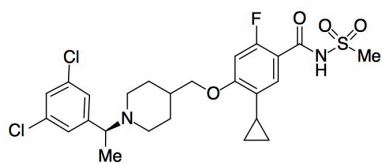
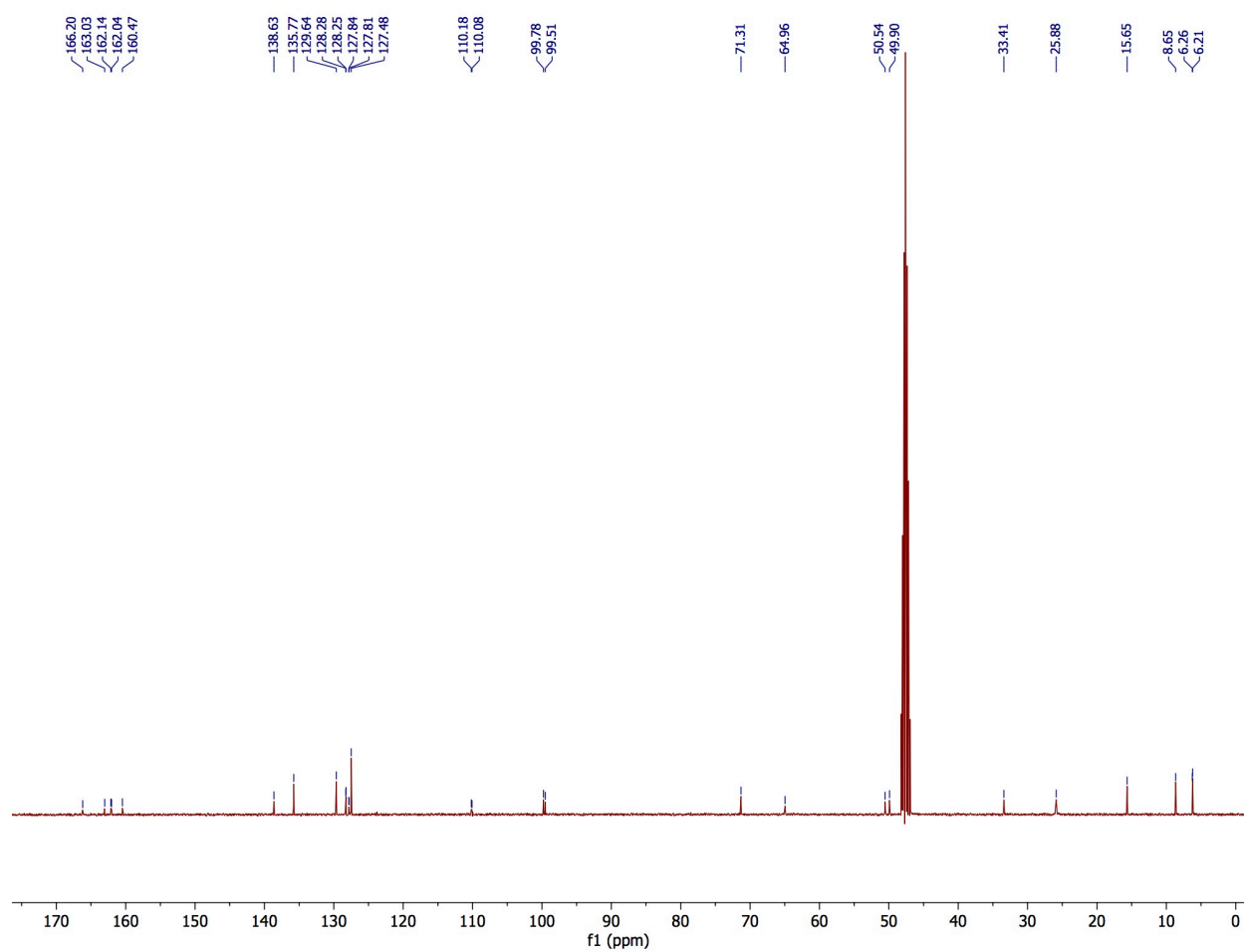


Compound 1:

¹H NMR (Methanol-d₄)

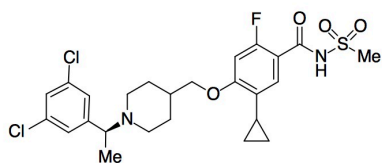
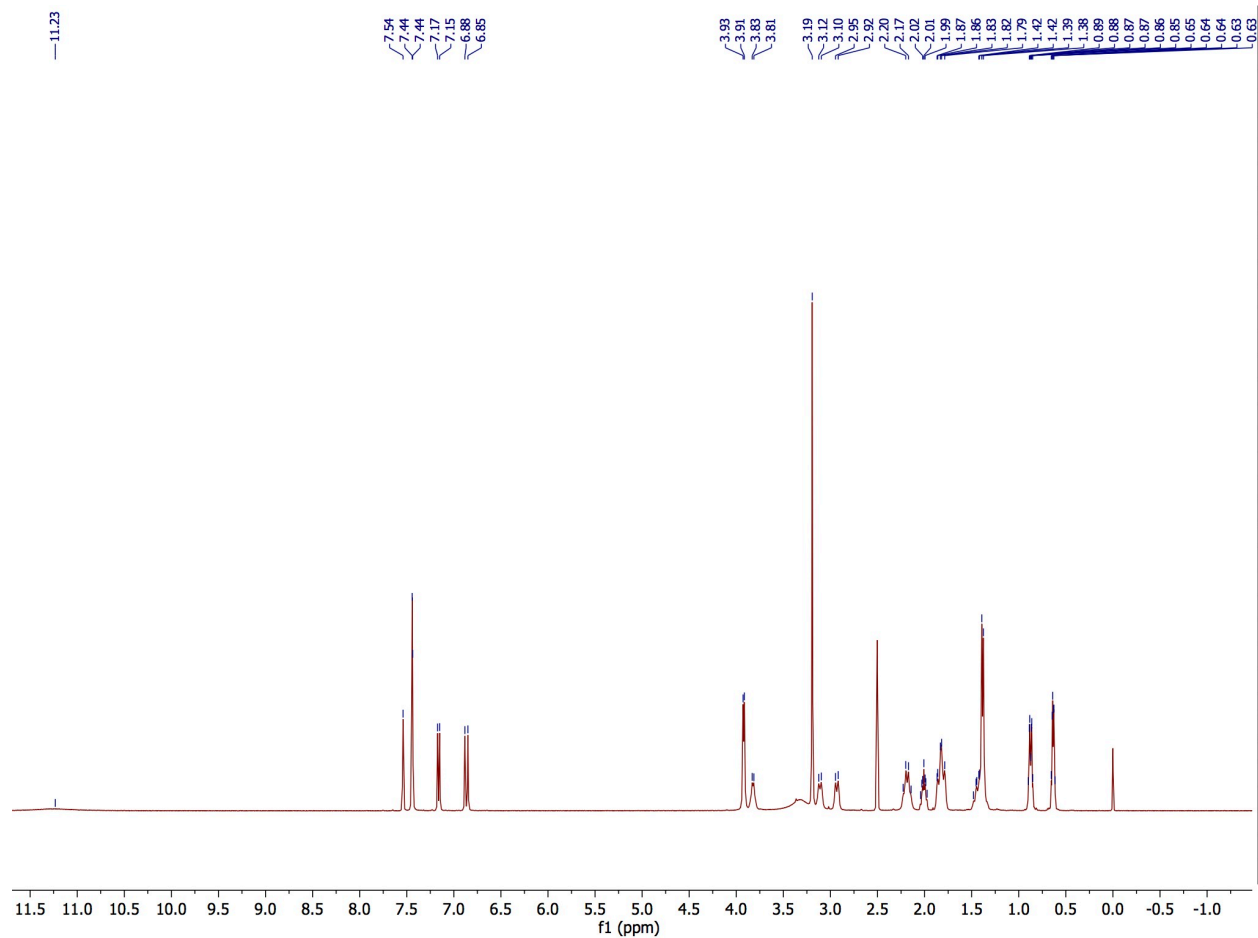


^{13}C NMR (Methanol- d_4)



GDC-0310:

^1H NMR (DMSO- d_6)



¹³C NMR (DMSO-d6)

