

Supporting Information

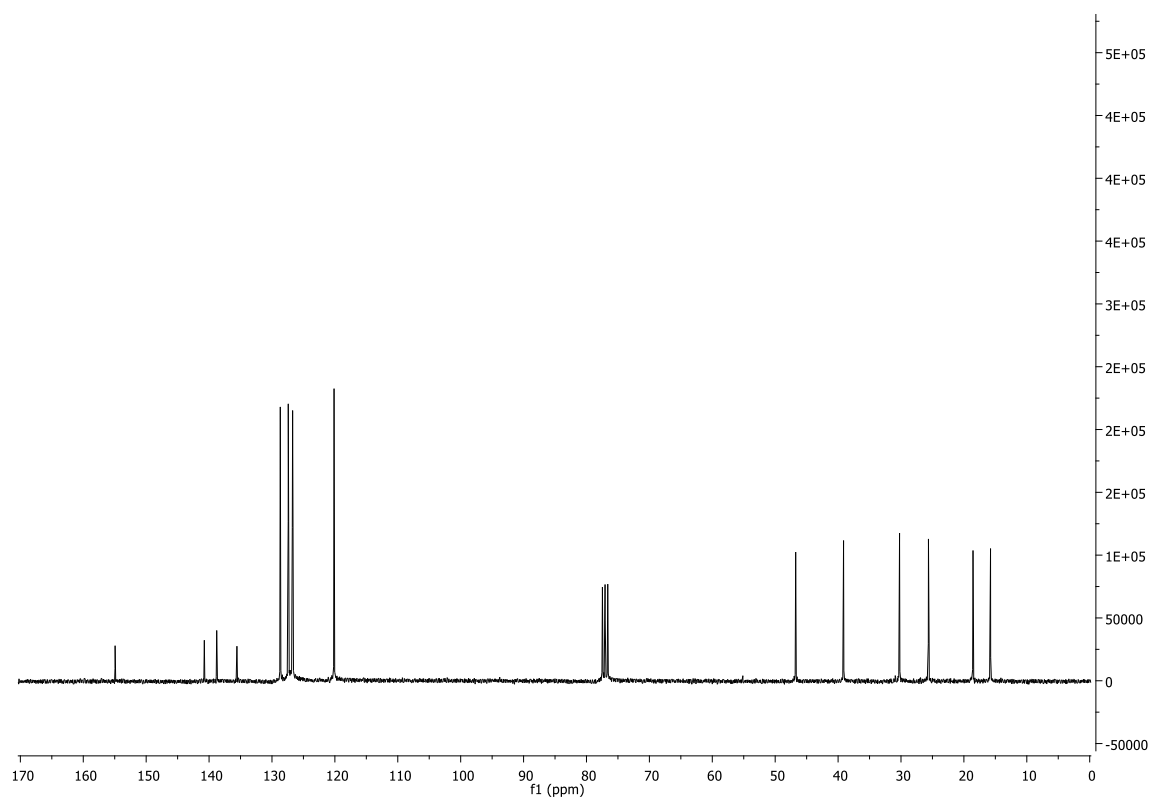
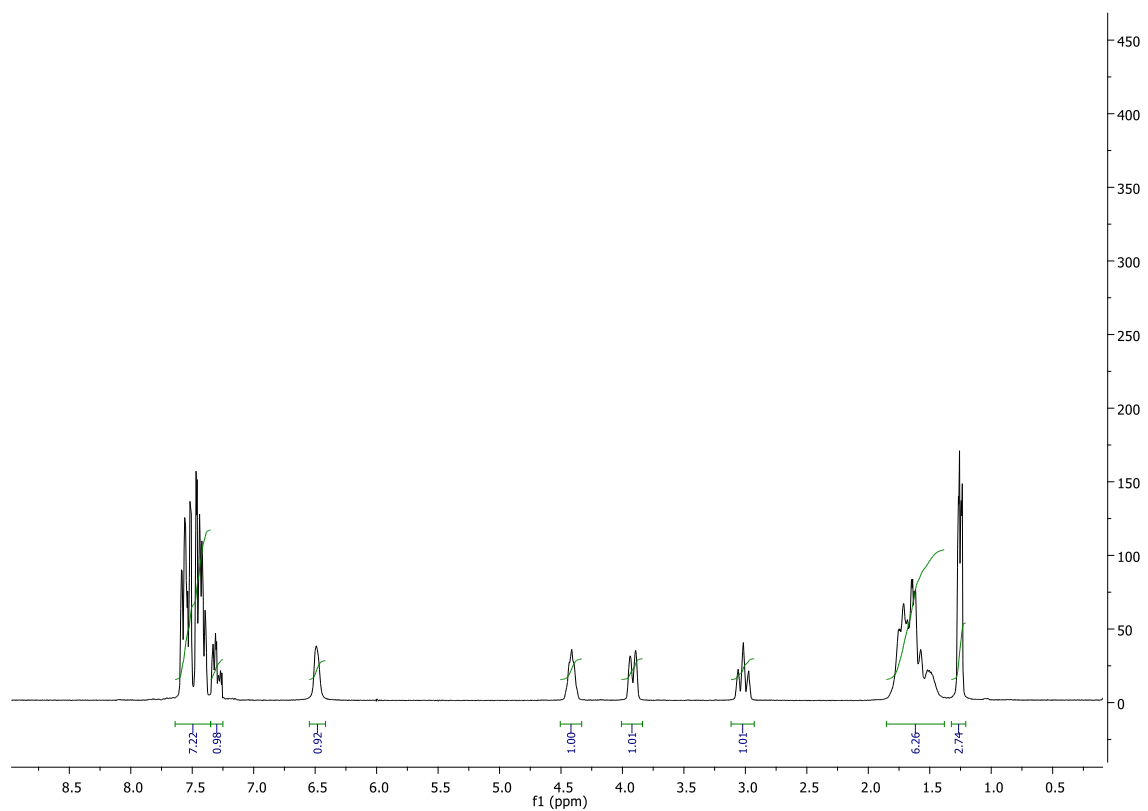
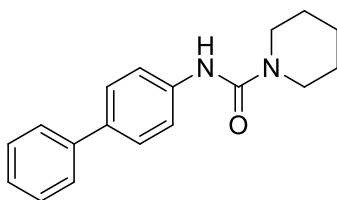
“*Staphylococcus aureus* RnpA Inhibitors: Computational-Guided Design, Synthesis and Initial Biological Evaluation”

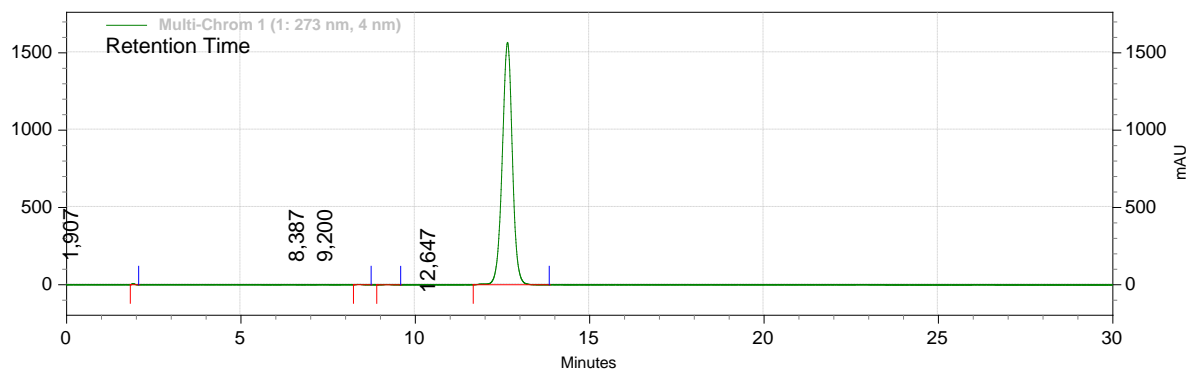
Lorenzo Suigo, Michaelle Chojnacki, Carlo Zanotto, Victor Sebastián-Pérez, Carlo De Giuli Morghen, Andrea Casiraghi, Paul M. Dunman, Ermanno Valoti and Valentina Straniero *

Summary

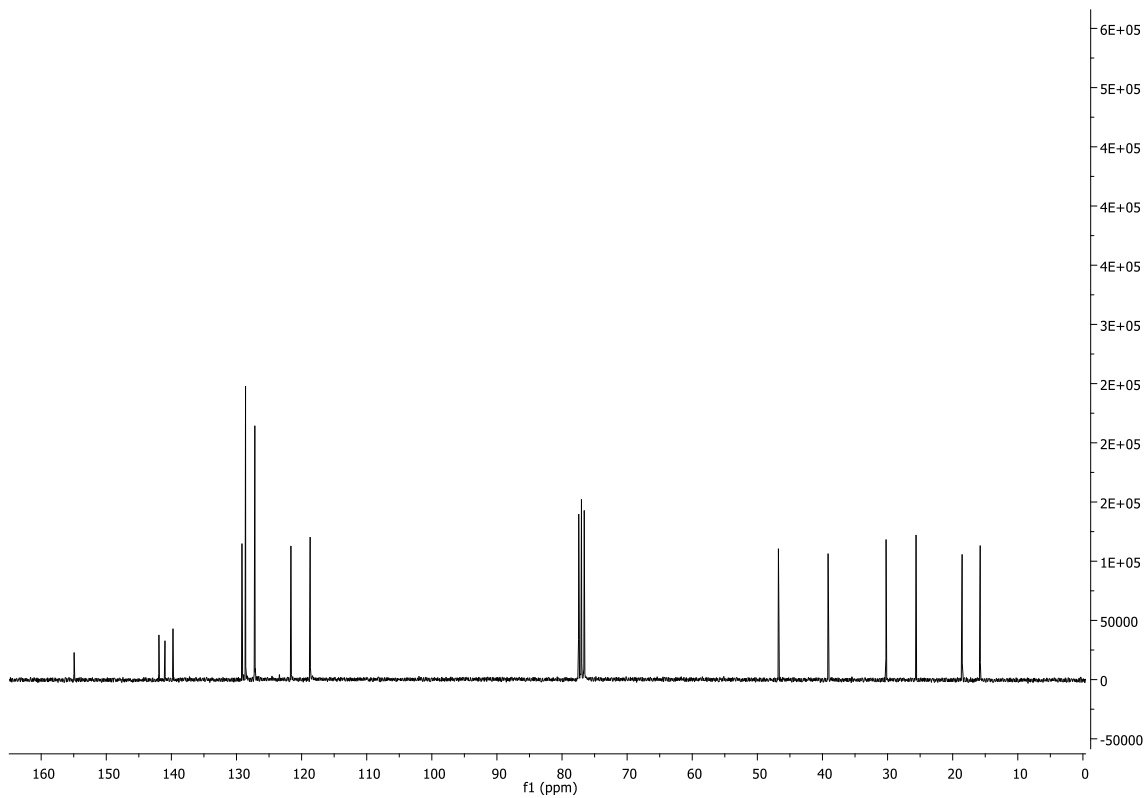
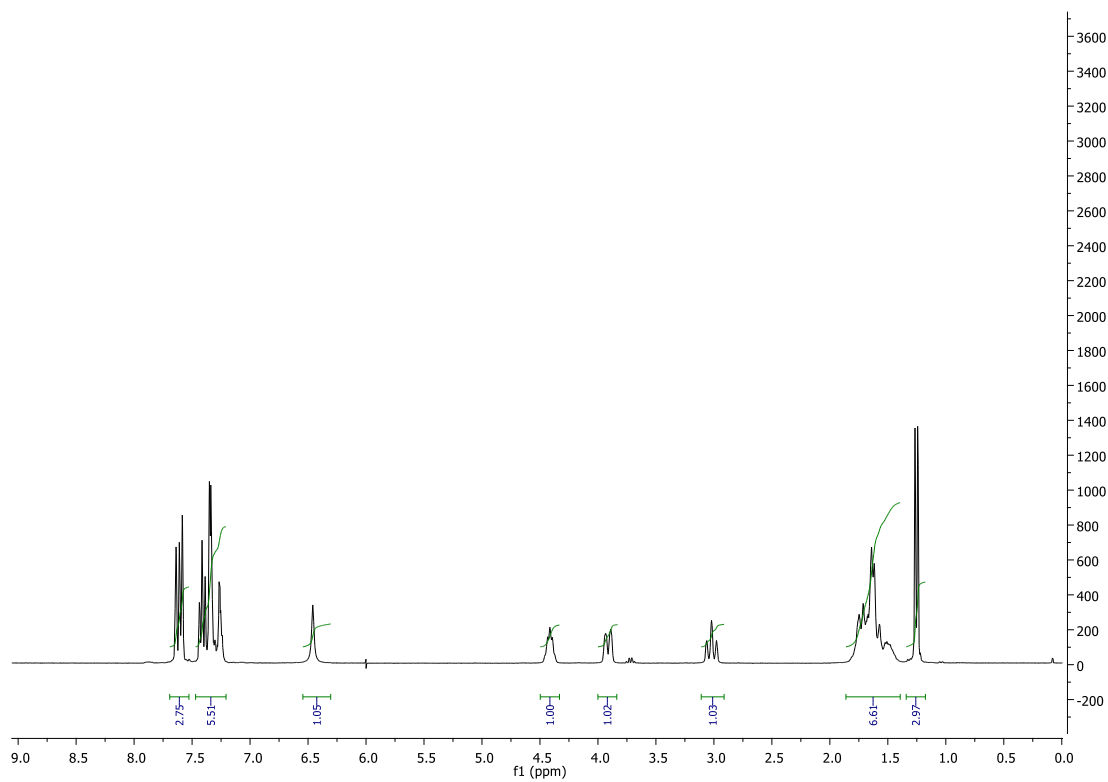
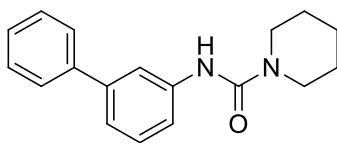
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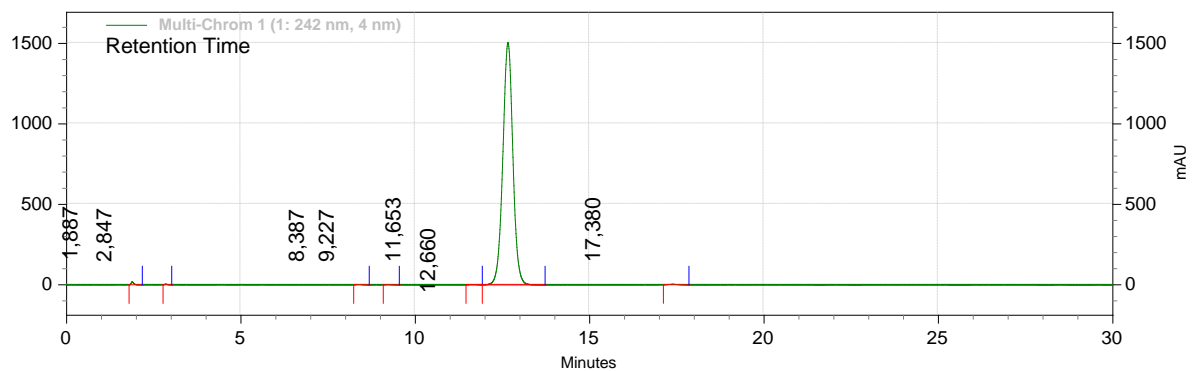
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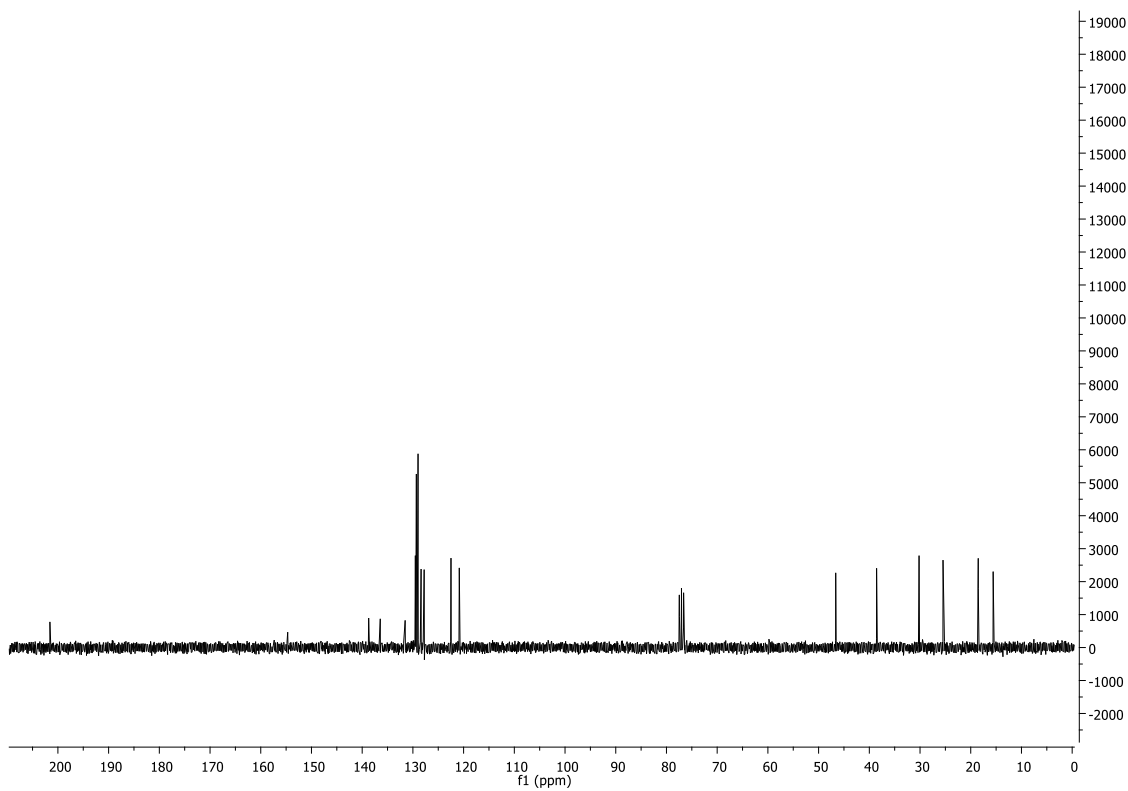
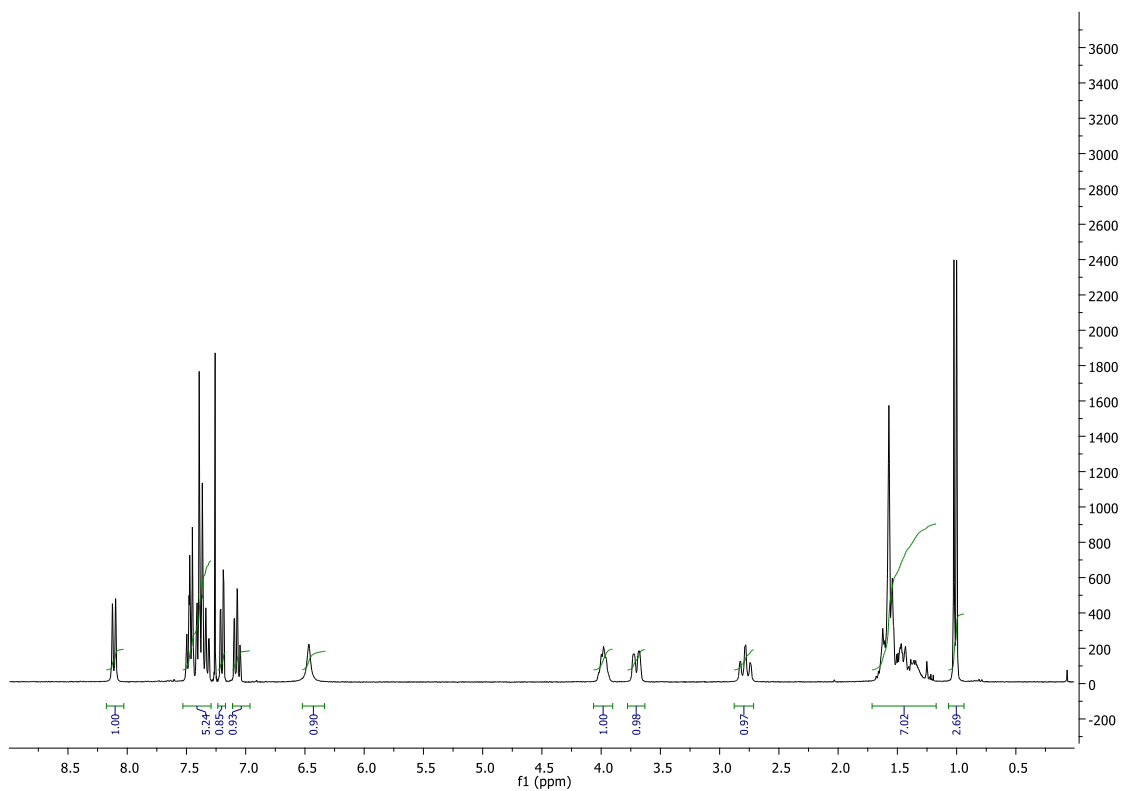
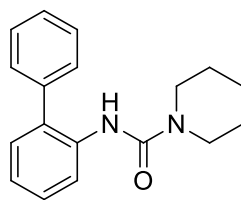


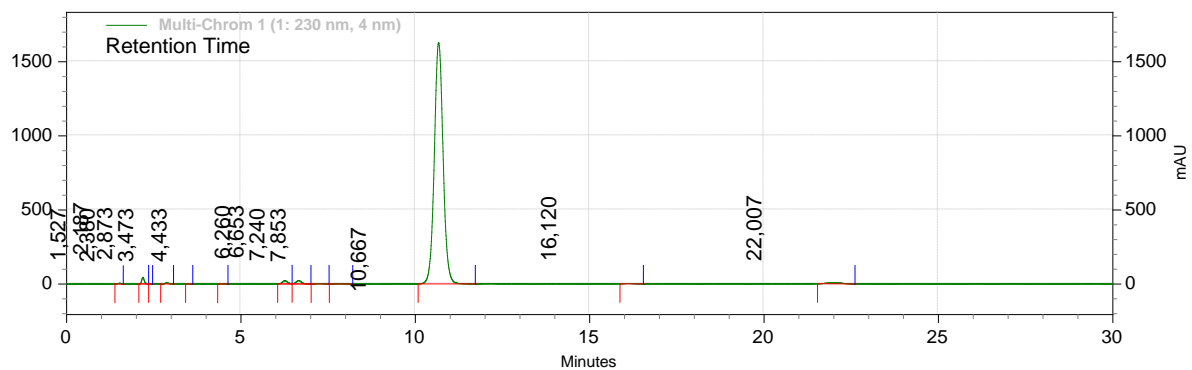
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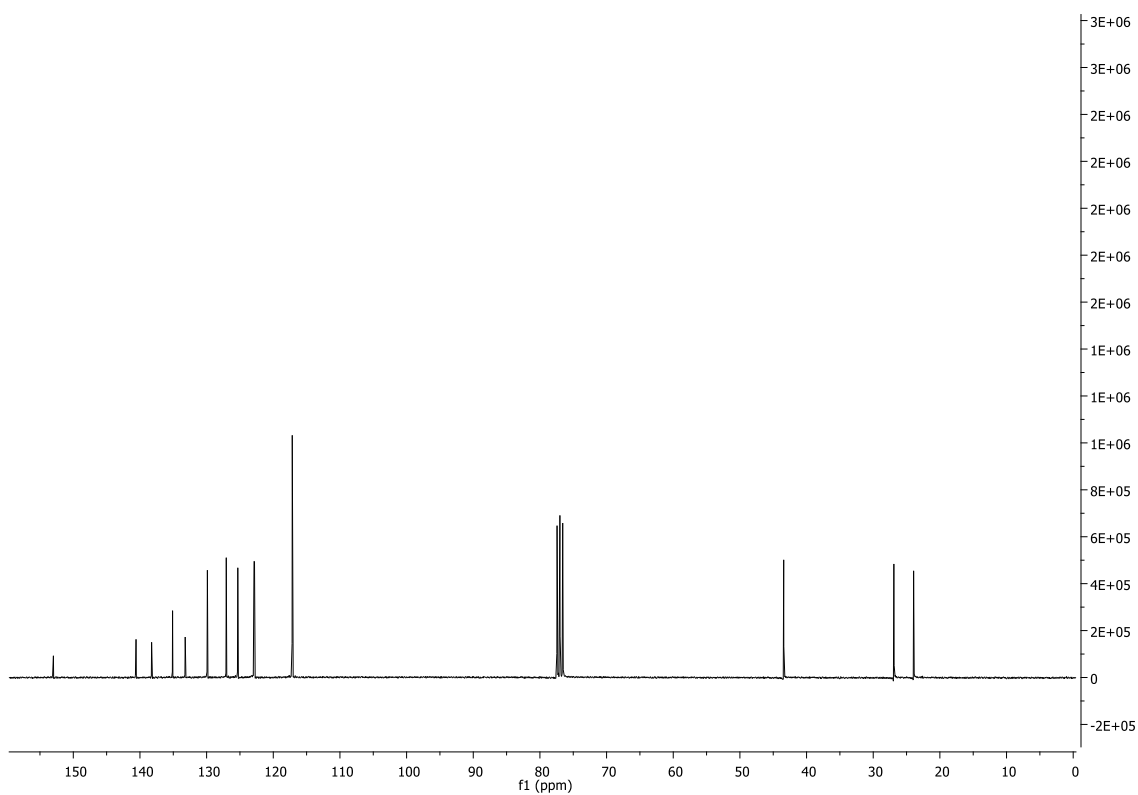
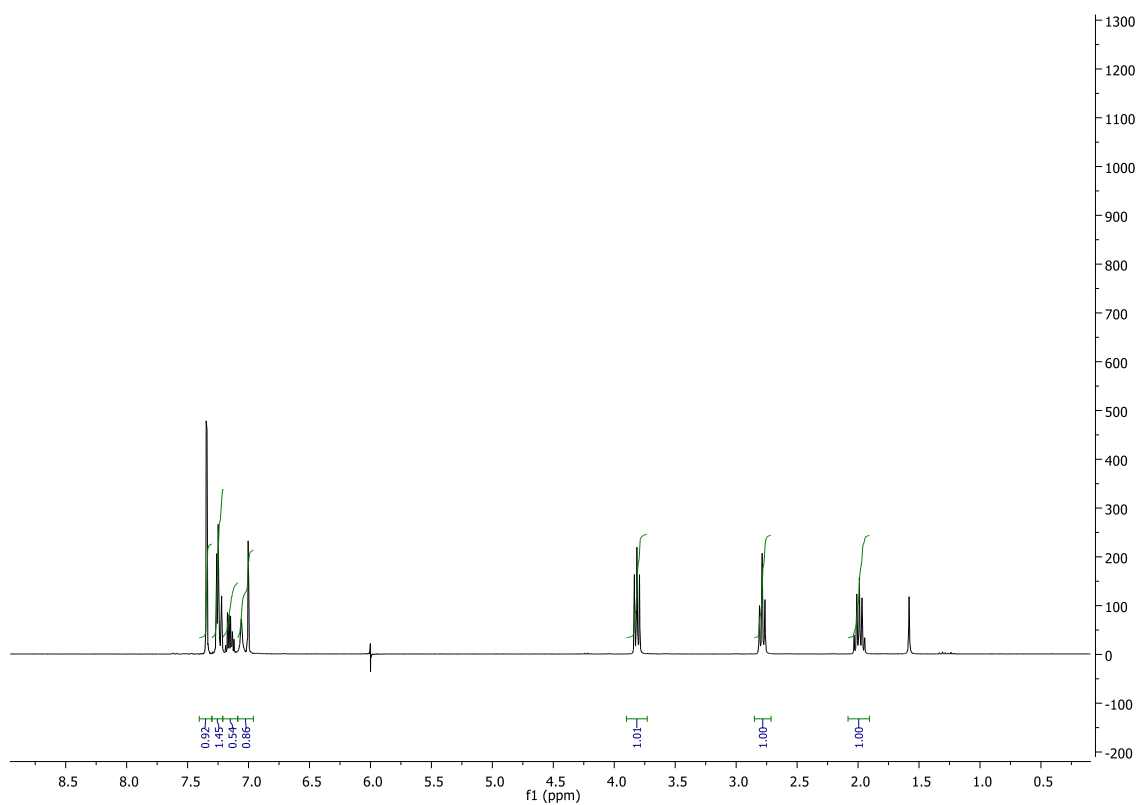
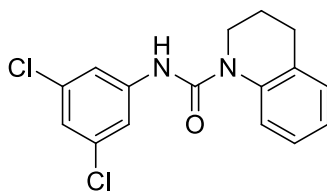


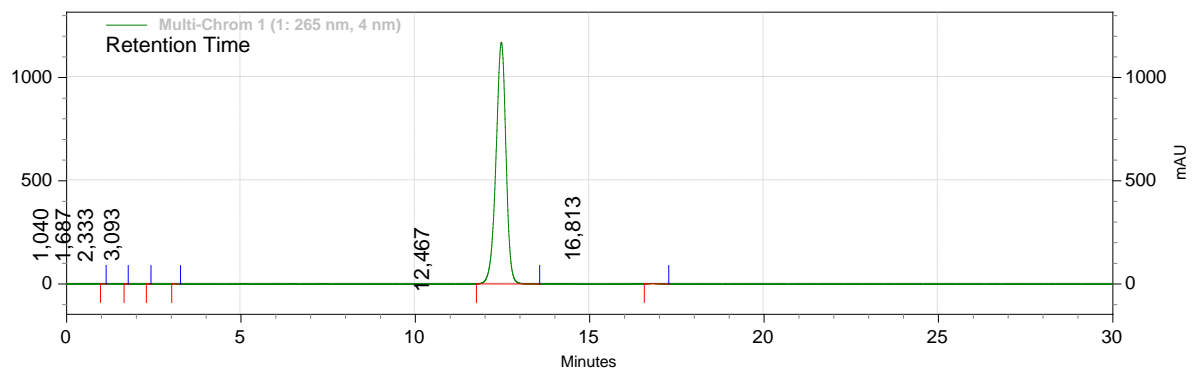
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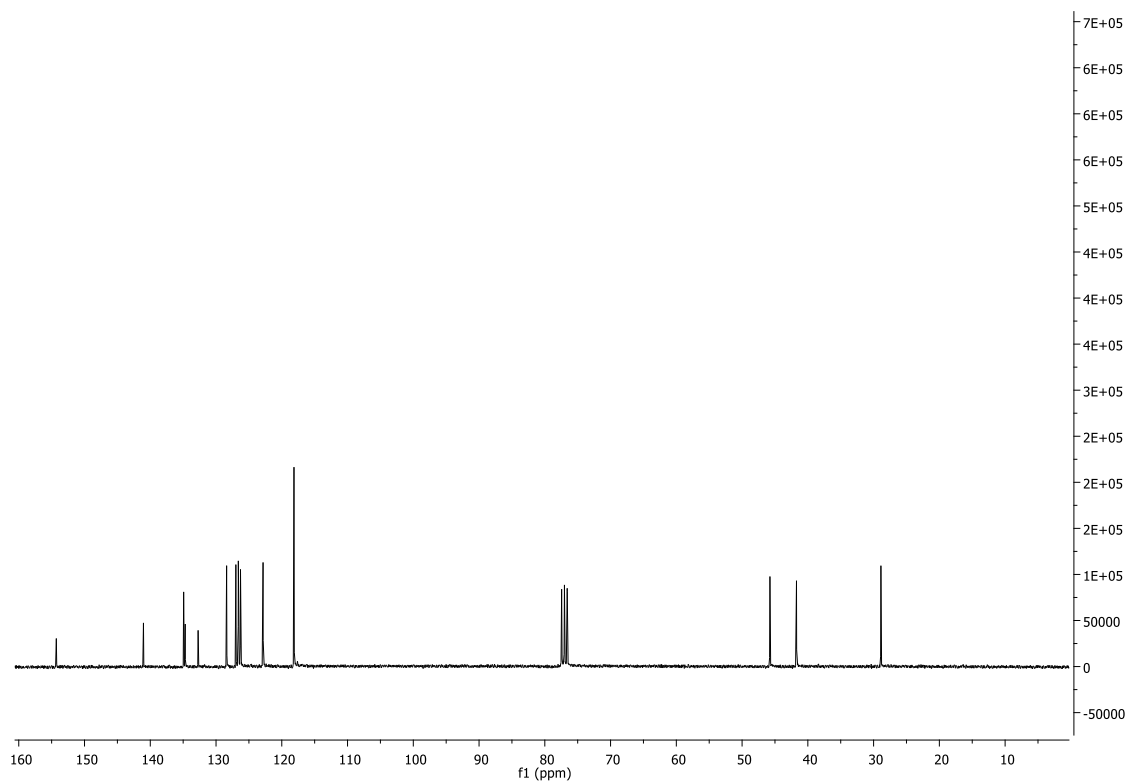
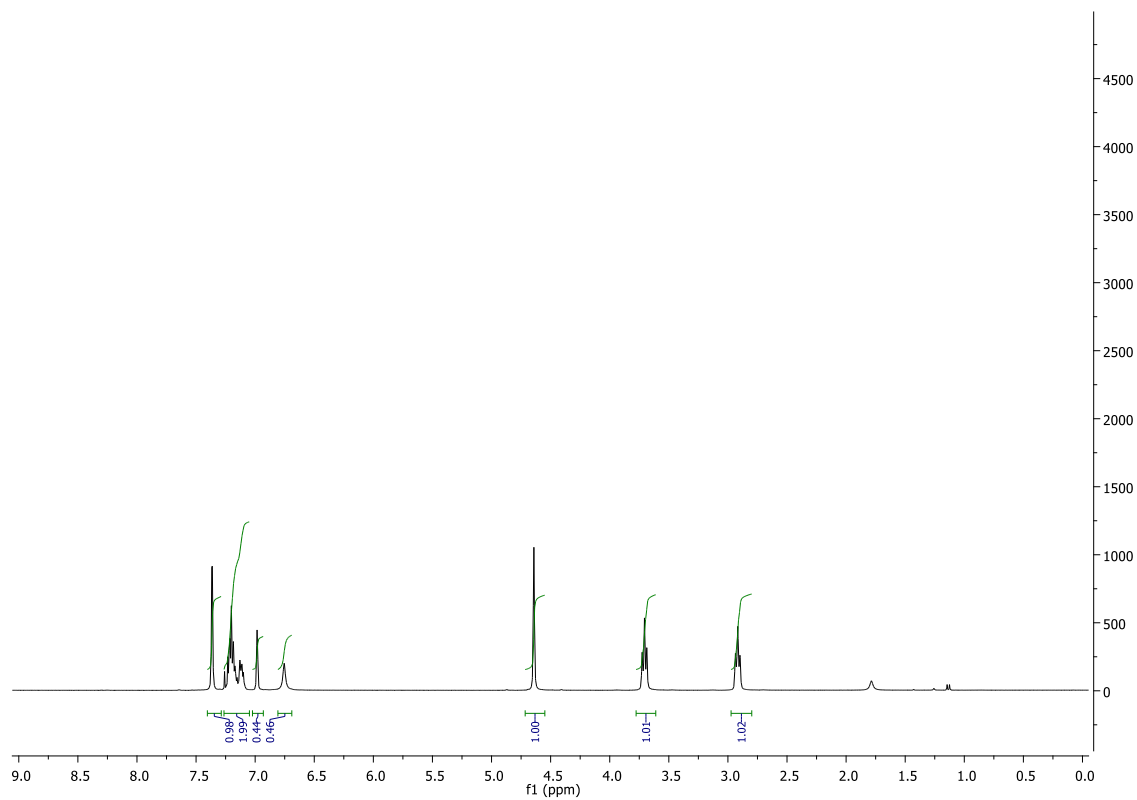
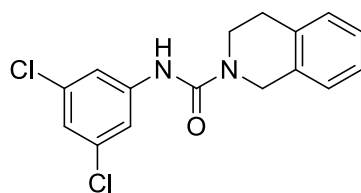


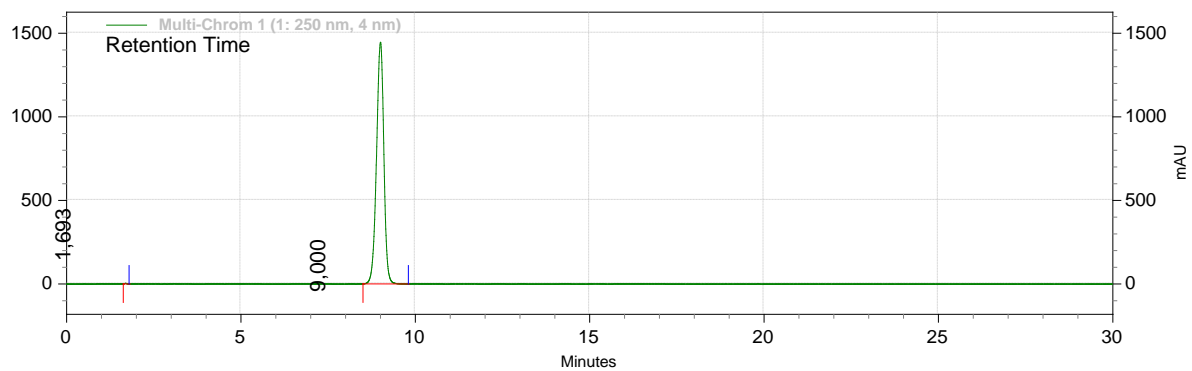
1-(3,5-dichlorophenyl)-3-(1,2,3,4-tetrahydroquinolin-1-yl)urea (4)



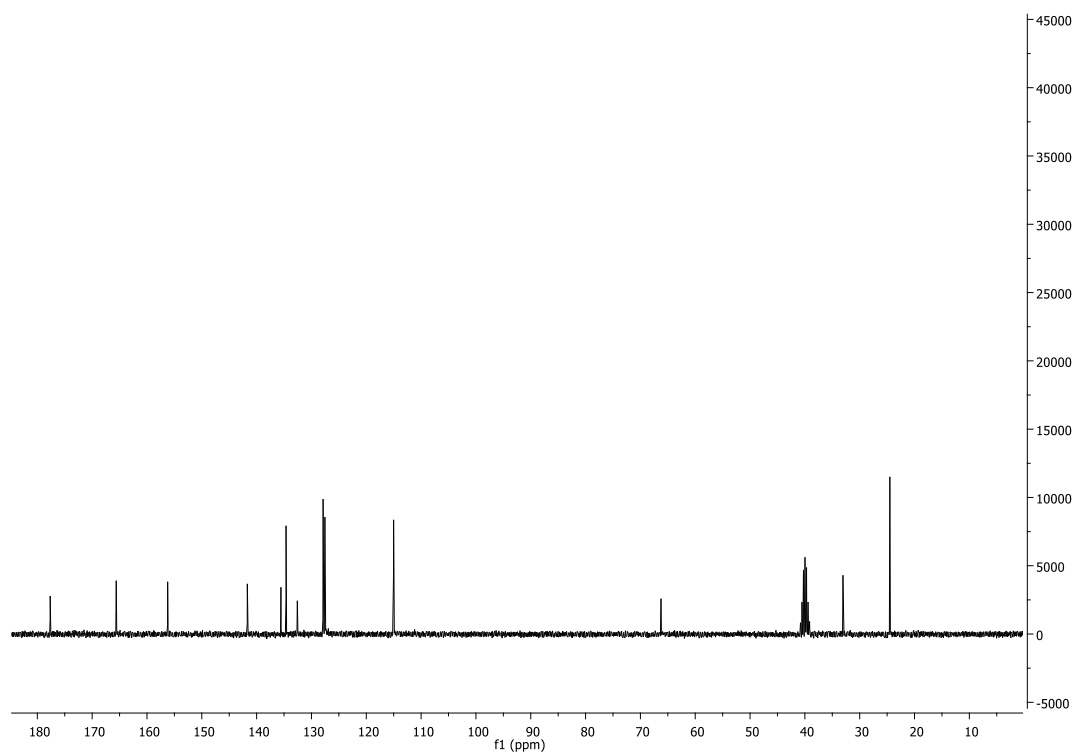
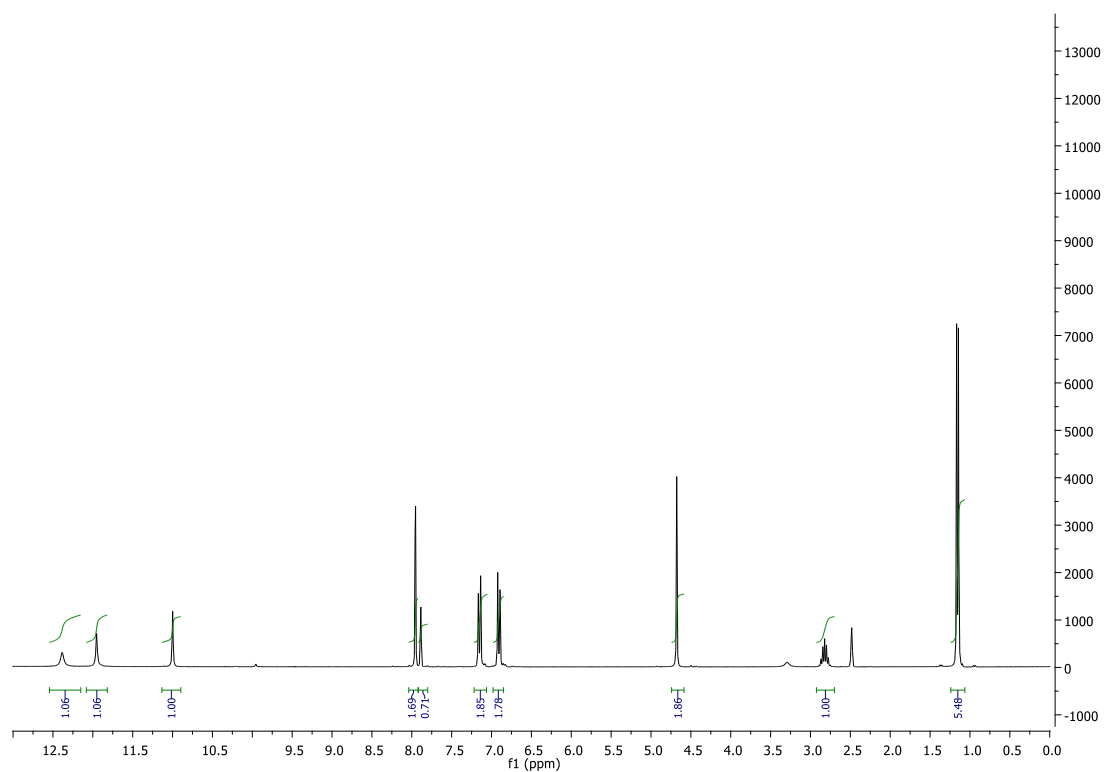
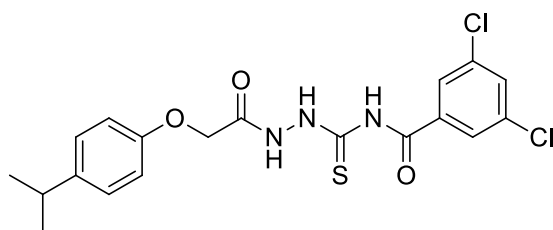


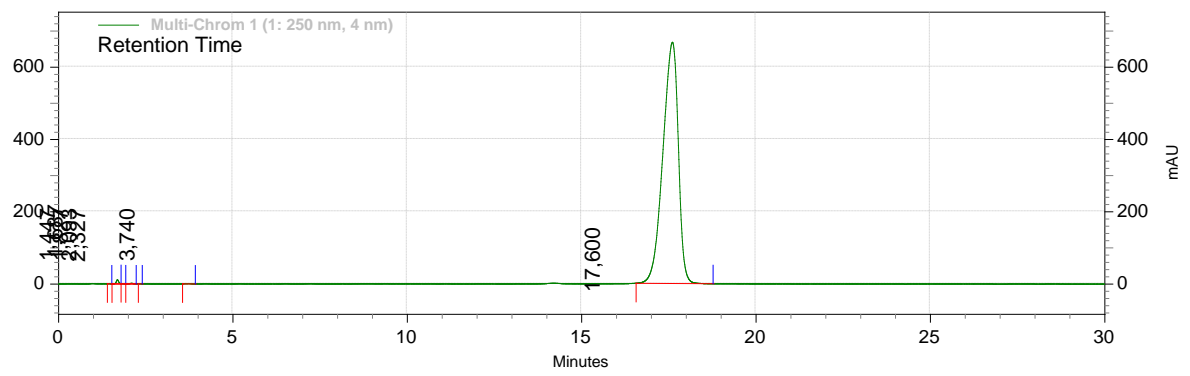
1-(3,5-dichlorophenyl)-3-(1,2,3,4-tetrahydroisoquinolin-1-yl)urea (5)



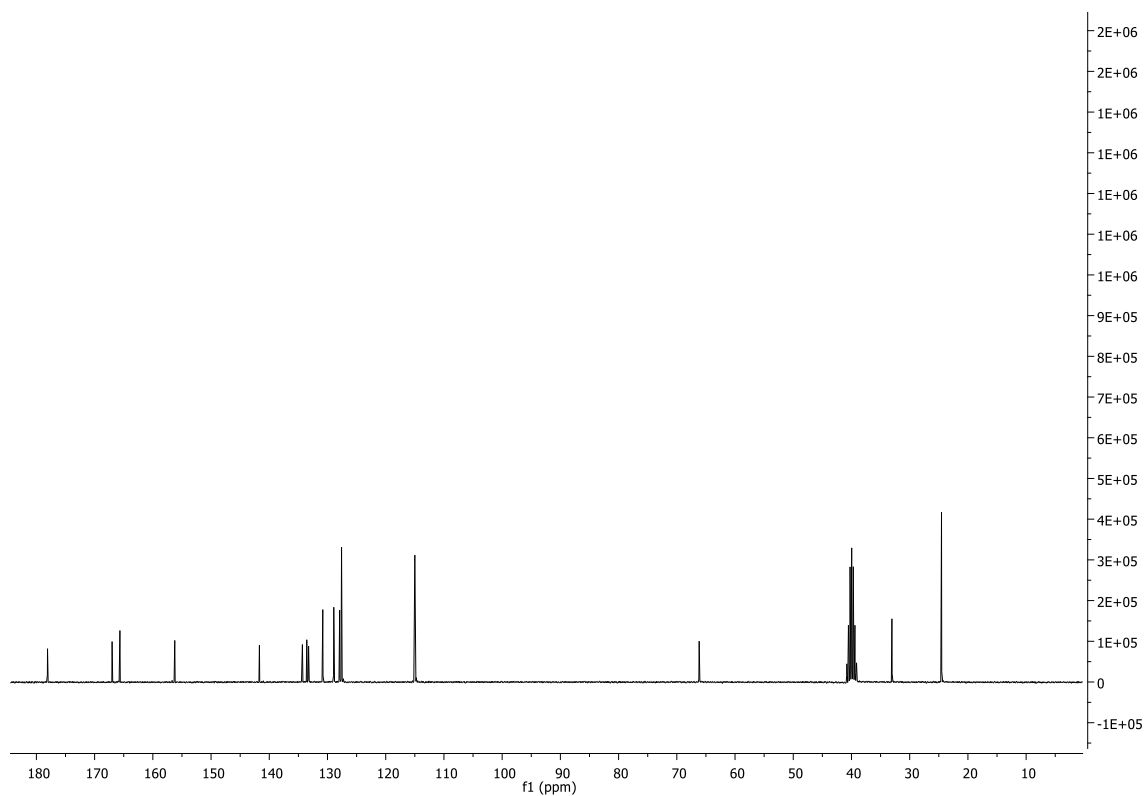
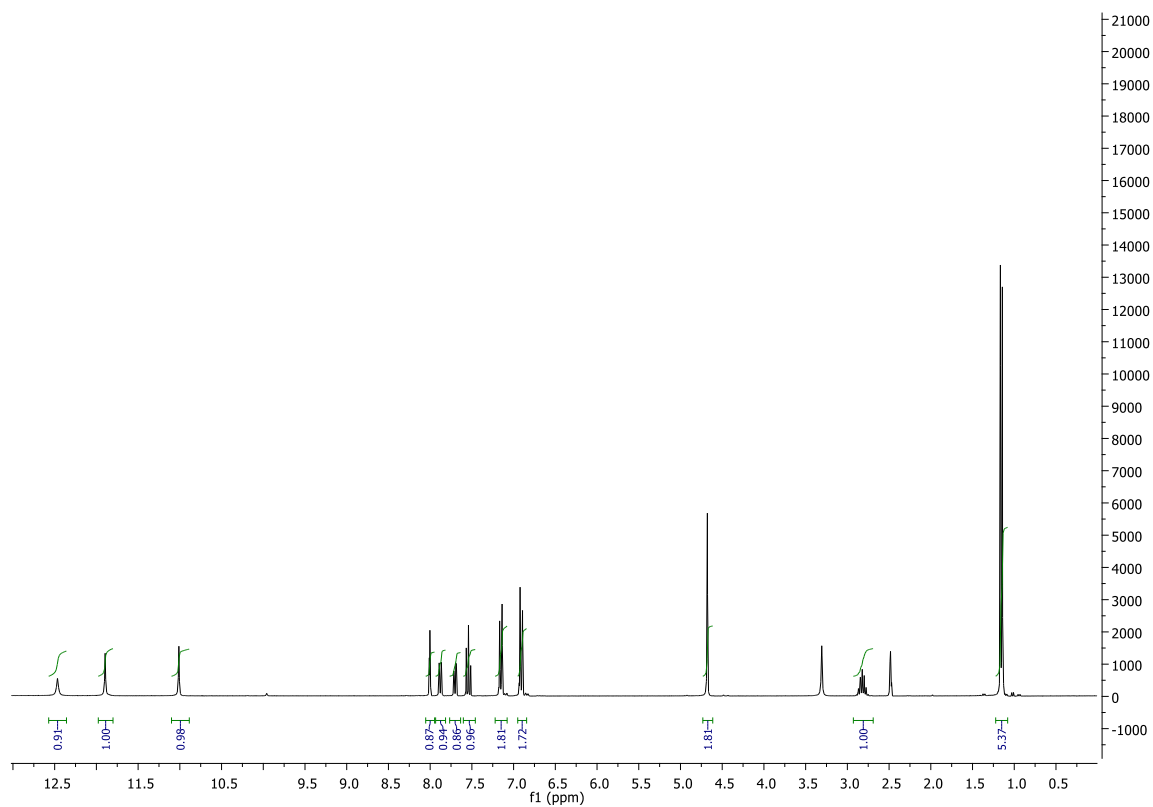
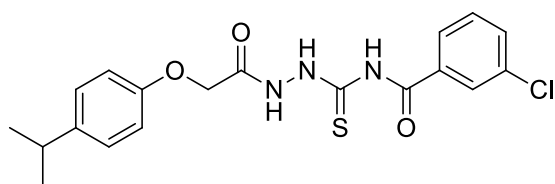


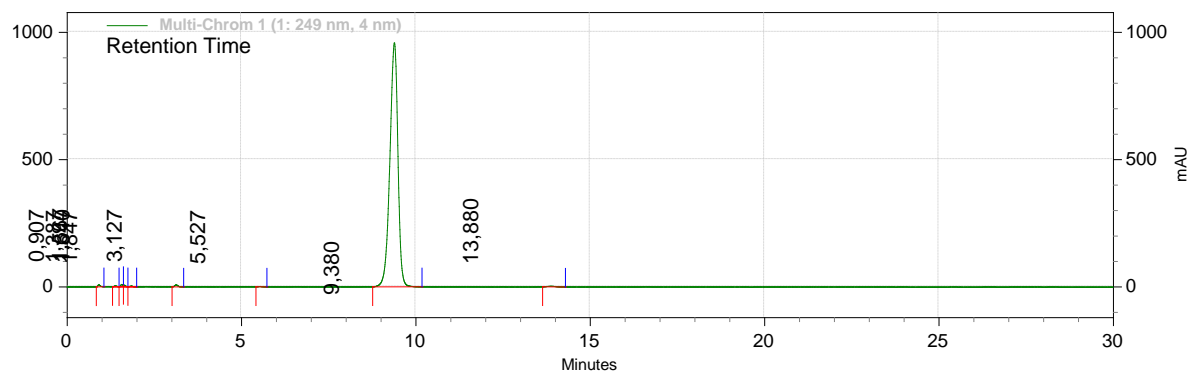
1-(4-*i*-propylphenoxyacetyl)-4-(3,5-dichlorobenzoyl)thiosemicarbazide (6)



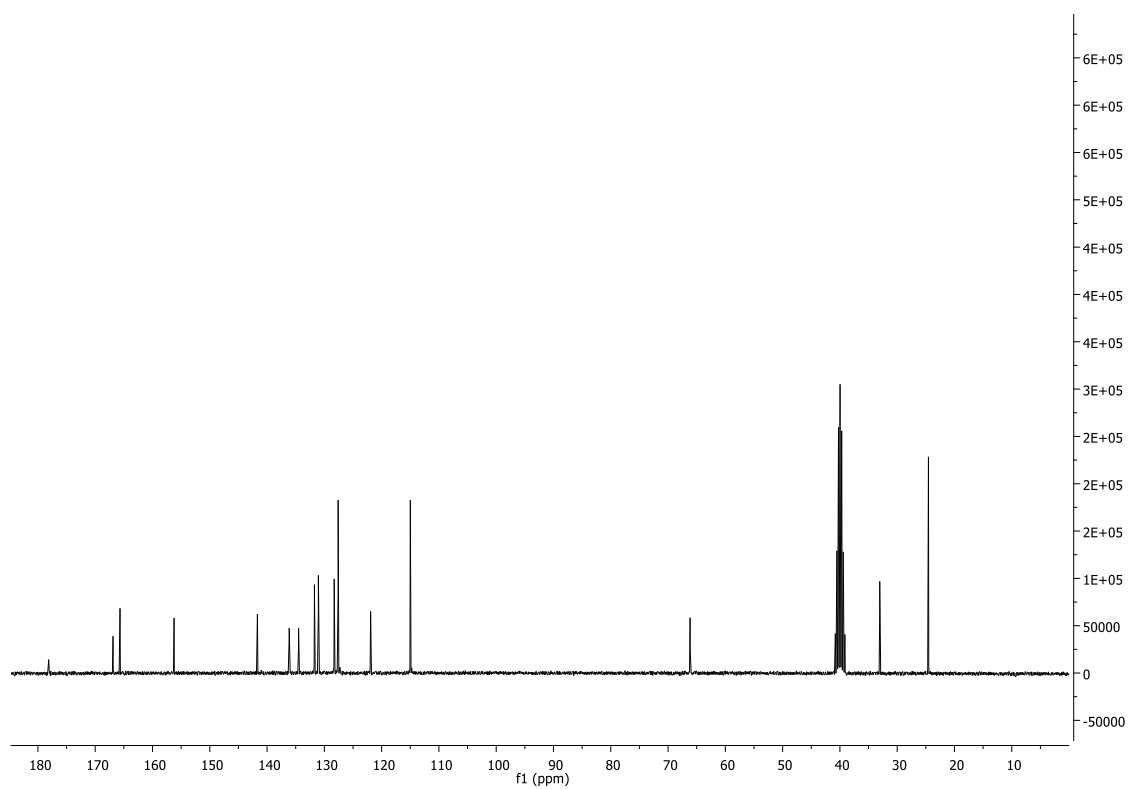
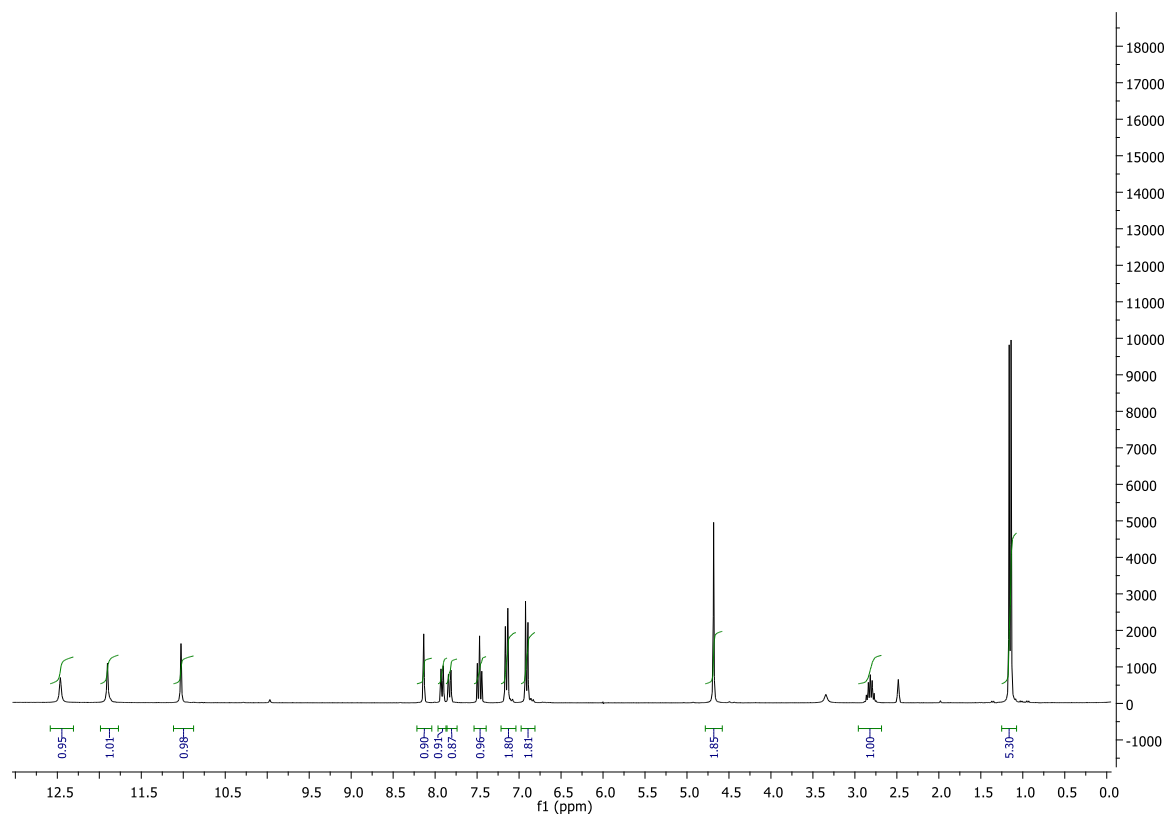
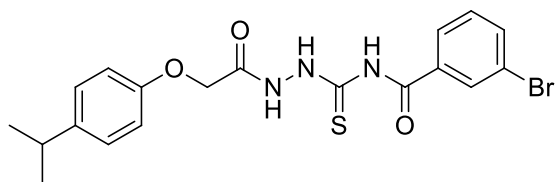


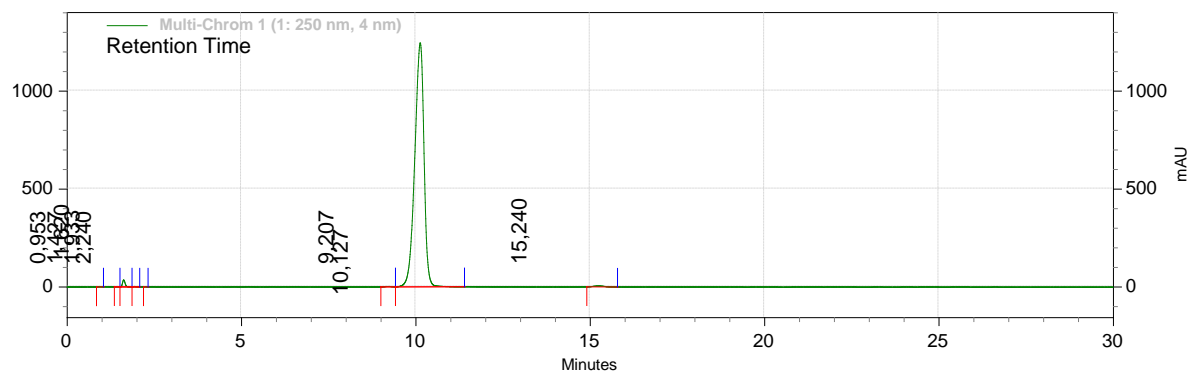
1-(4-*i*-propylphenoxyacetyl)-4-(3-chlorobenzoyl)thiosemicarbazide (7)



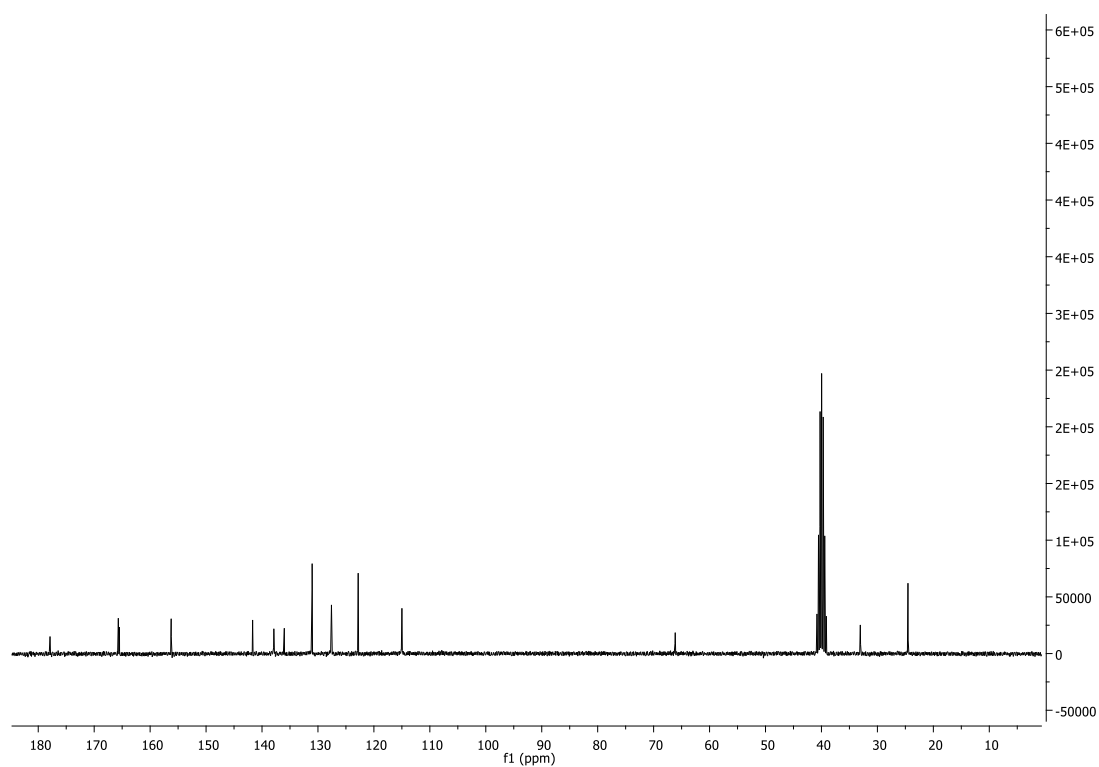
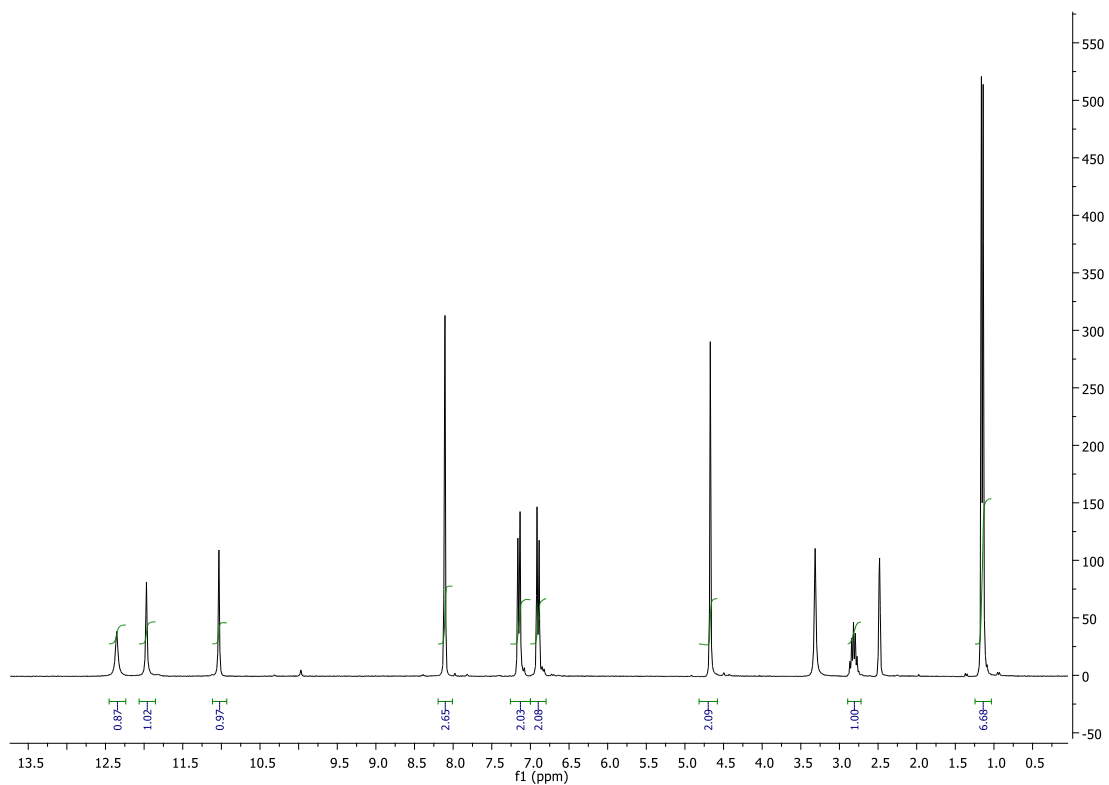
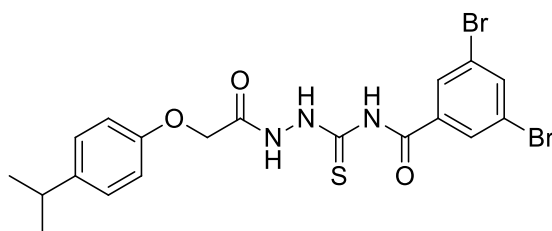


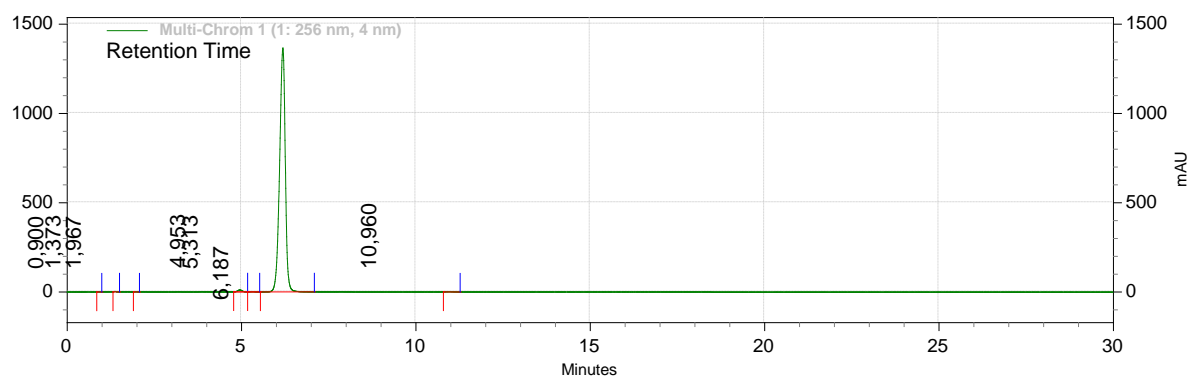
1-(4-*i*-propylphenoxyacetyl)-4-(3-bromobenzoyl)thiosemicarbazide (8)



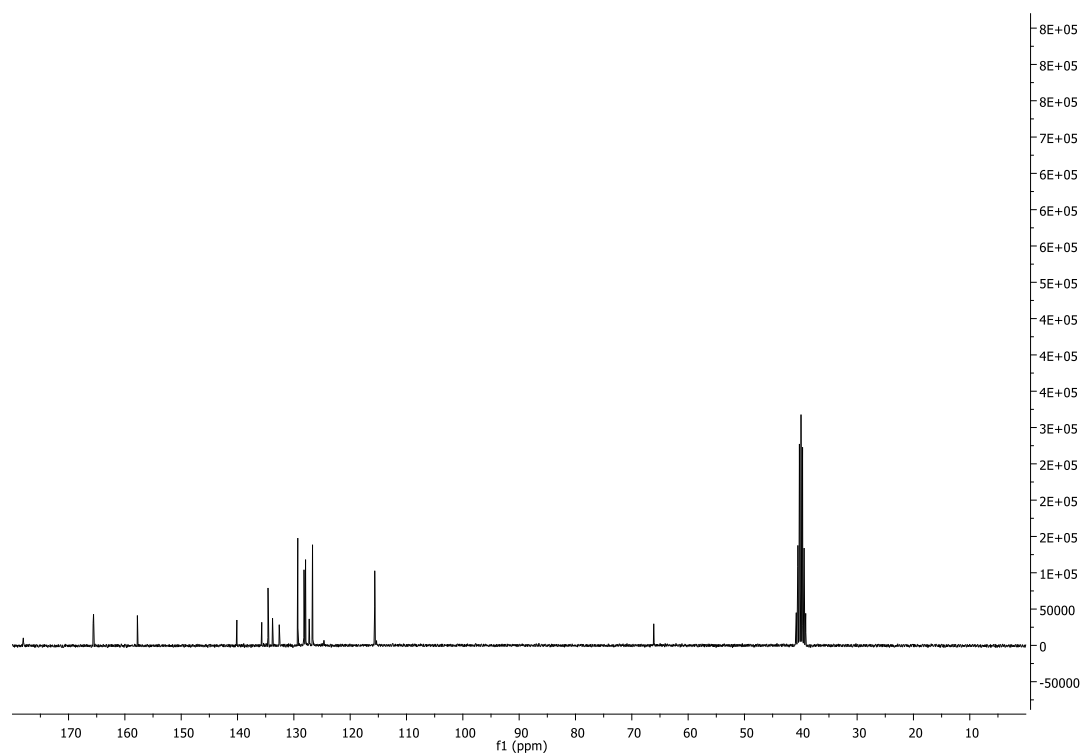
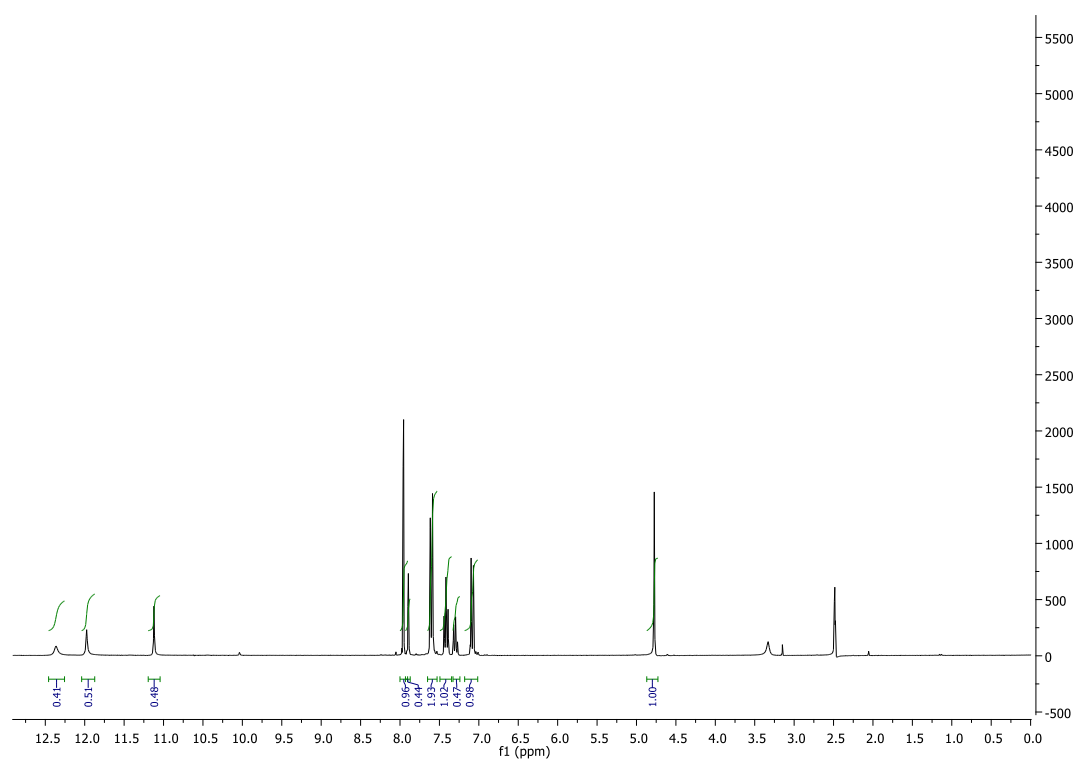
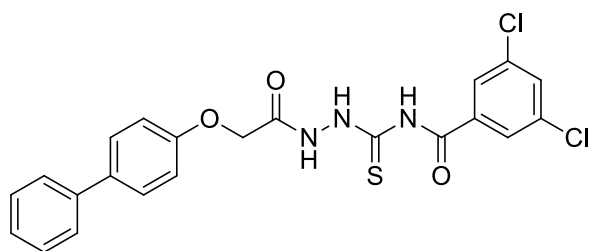


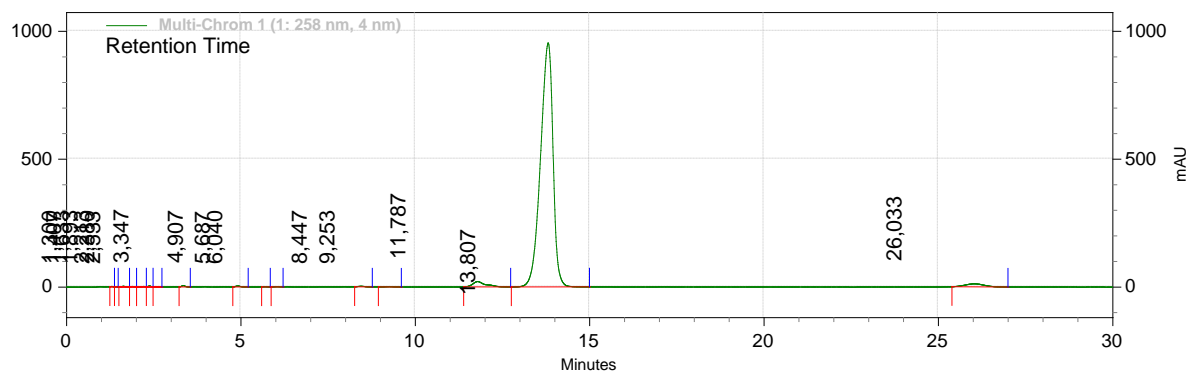
1-(4-*i*-propylphenoxyacetyl)-4-(3,5-dibromobenzoyl)thiosemicarbazide (9)



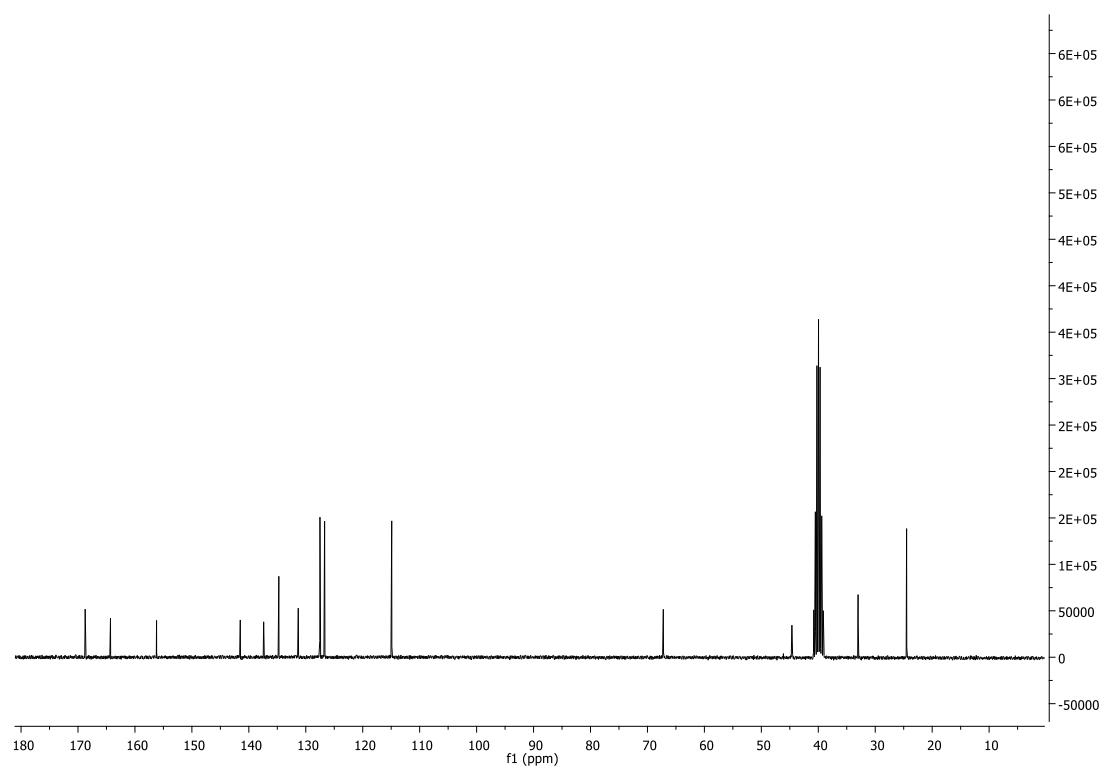
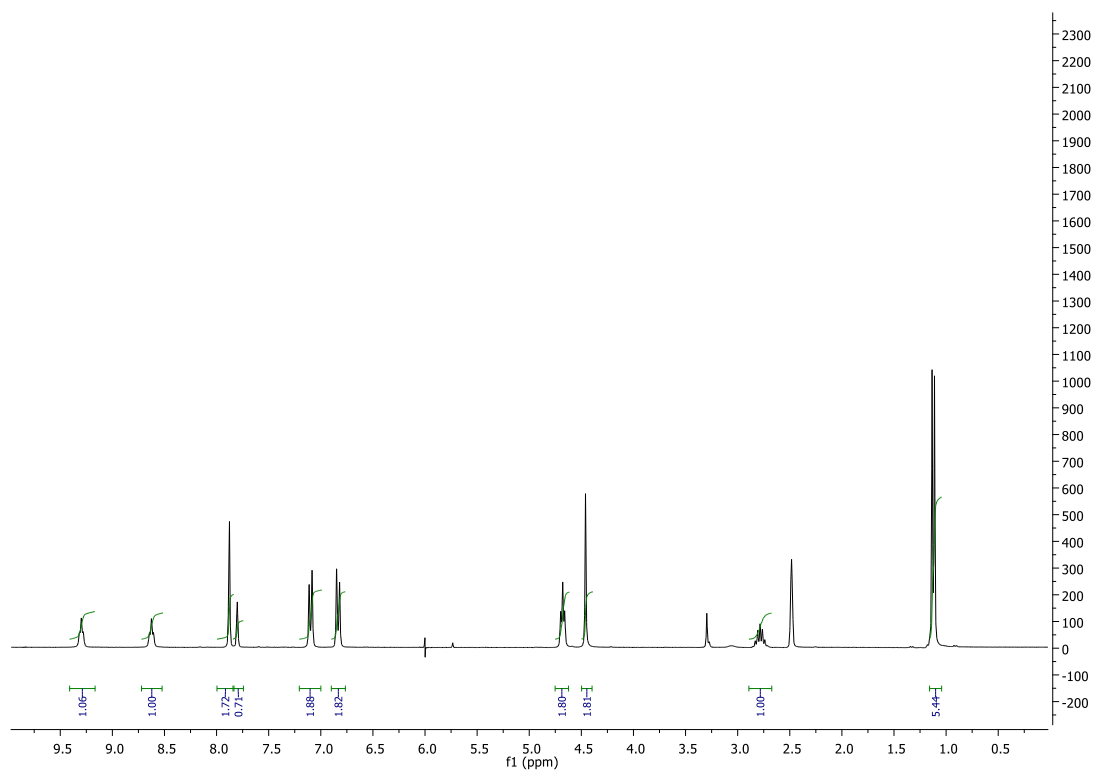
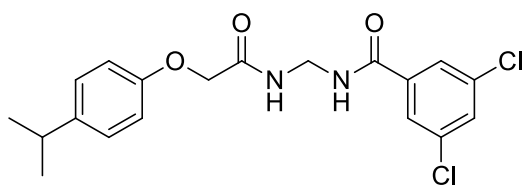


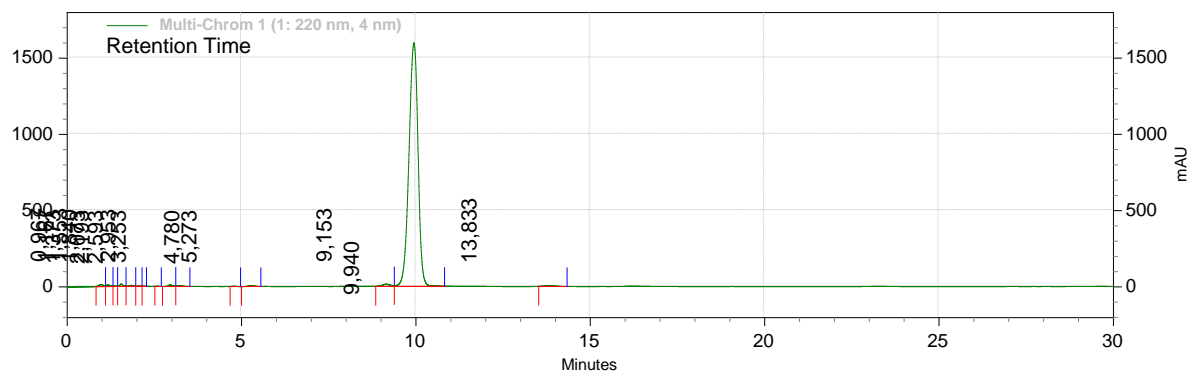
1-(4-biphenyloxyacetyl)-4-(3,5-dichlorobenzoyl)thiosemicarbazide (10)



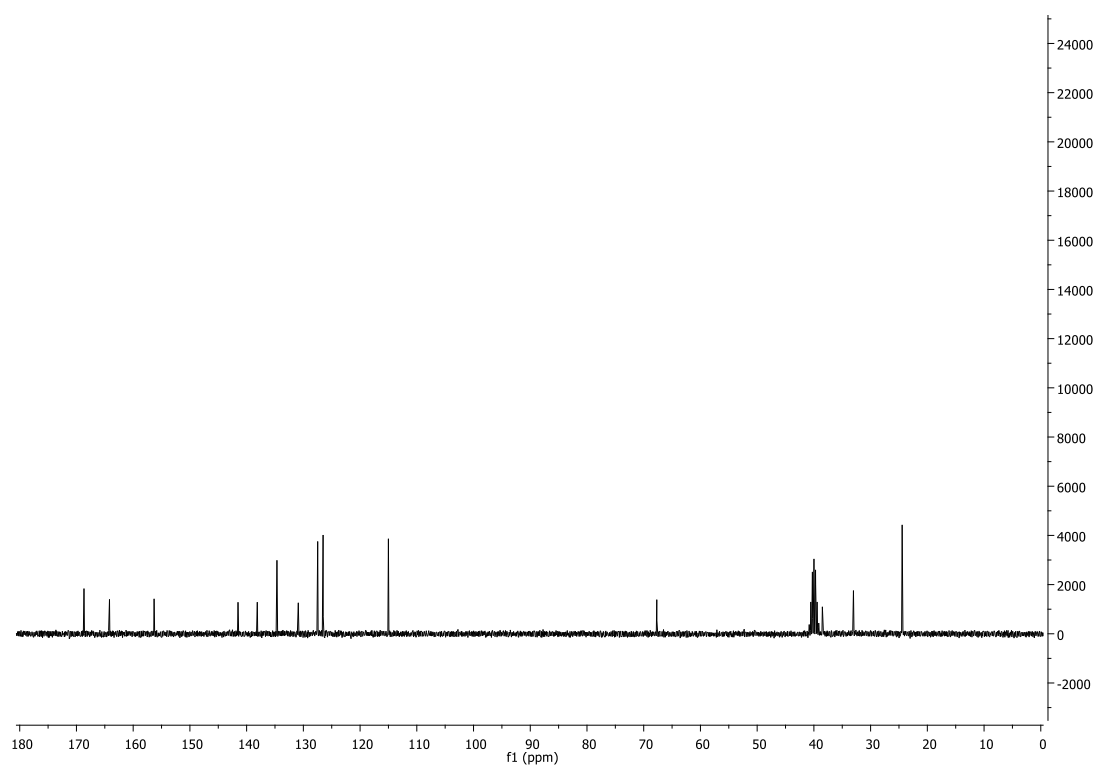
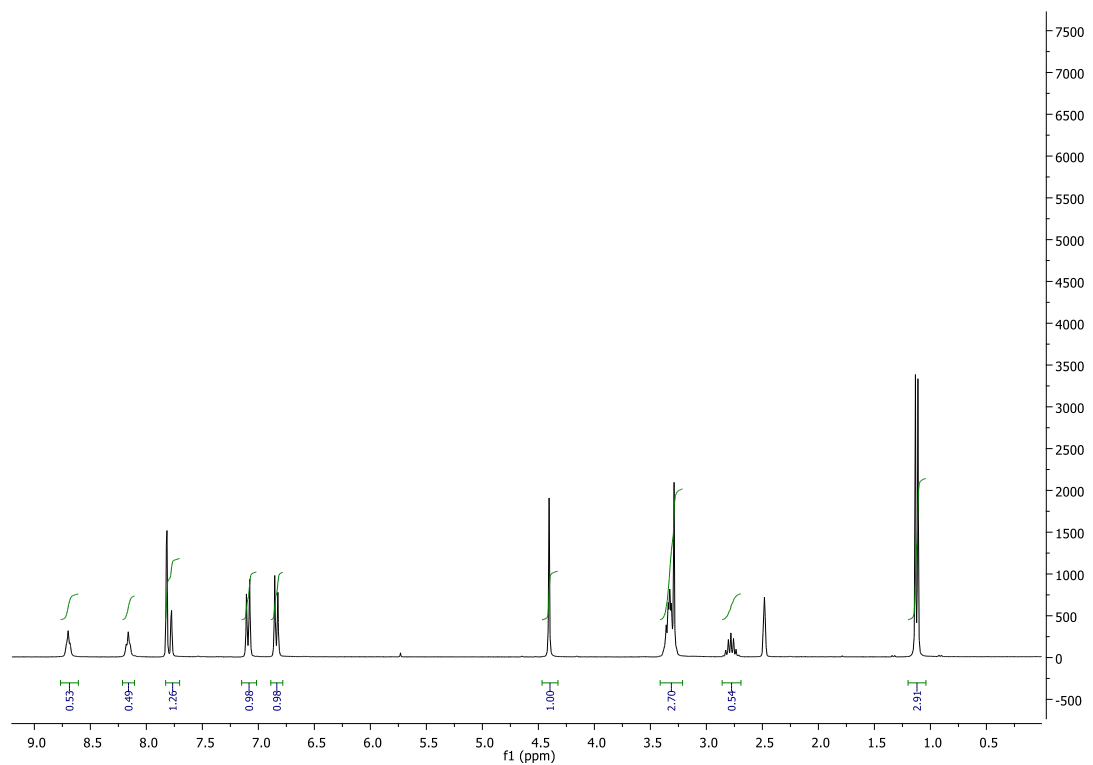
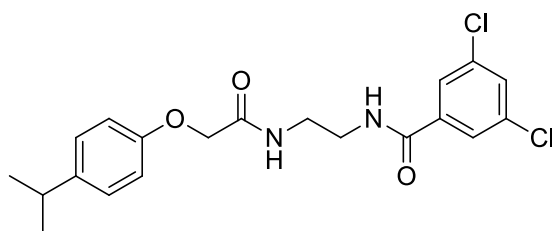


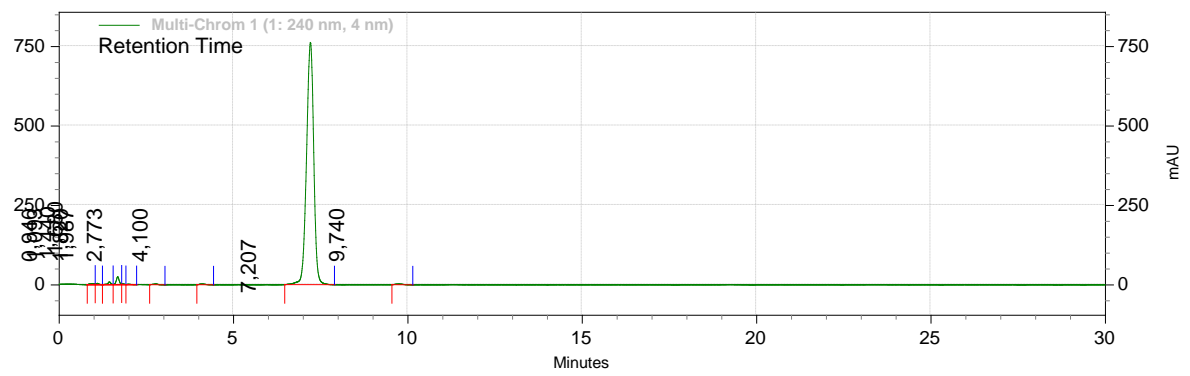
3,5-dichloro-*N*-((2-(4-*i*-propylphenoxy)acetamido)methyl)benzamide (11)



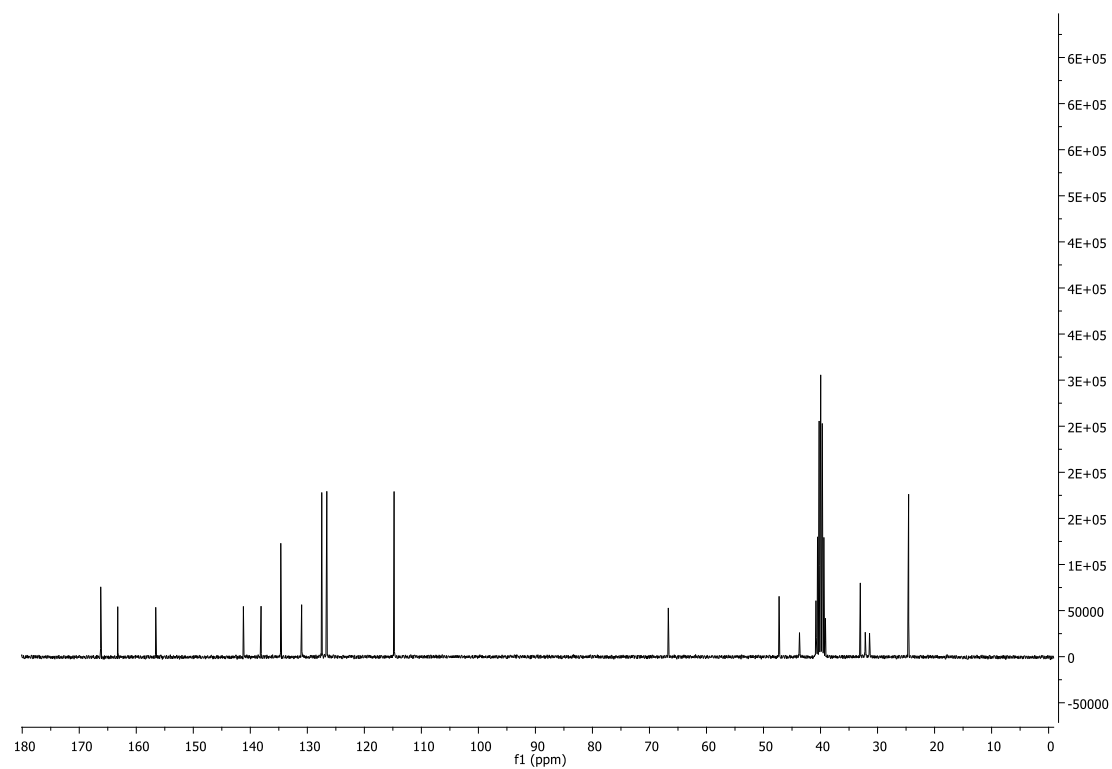
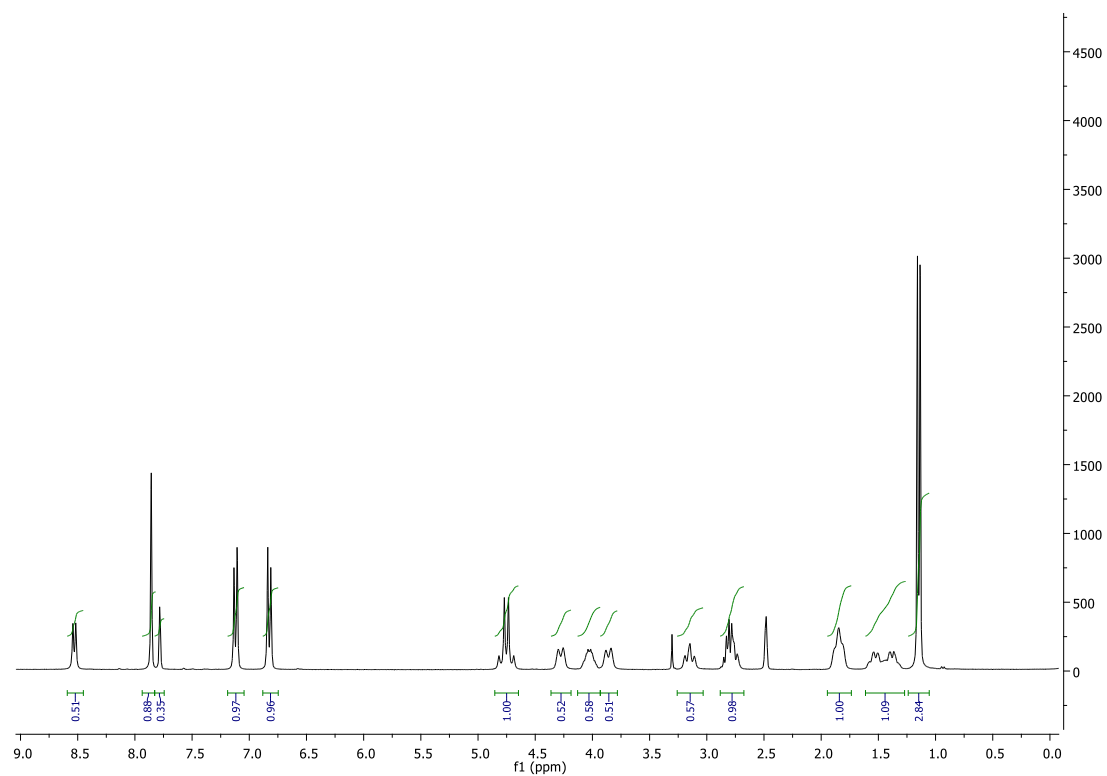
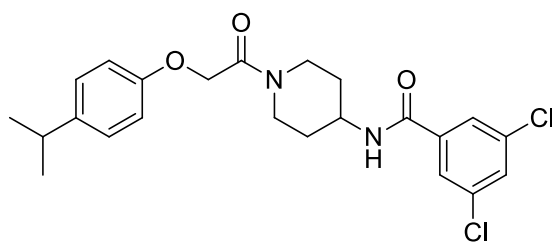


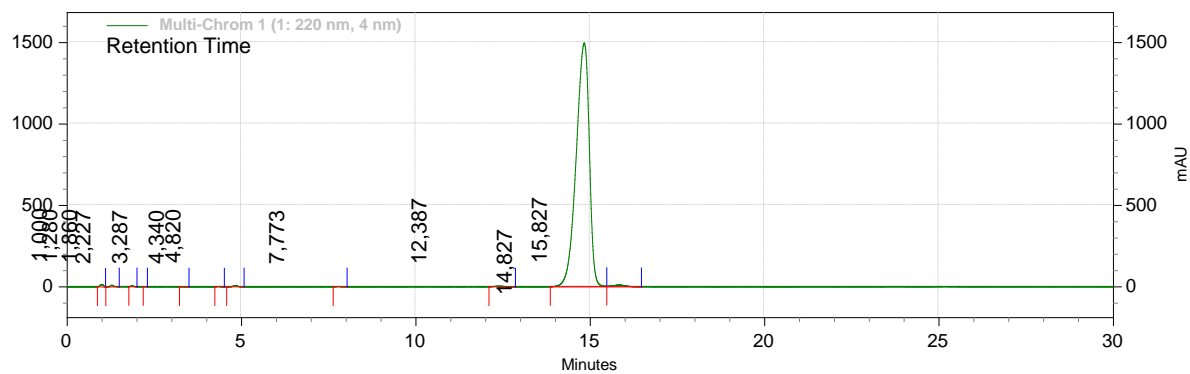
3,5-dichloro-N-((2-(4-*i*-propylphenoxy)acetamido)ethyl)benzamide (12)





4-(3,5-dichlorobenzoylamino)-1-(4-*i*-propylphenoxyacetyl)piperidine (13)





4-(3,5-dichlorobenzoyl)-1-(4-*i*-propylphenoxyacetyl)piperazine (14)

