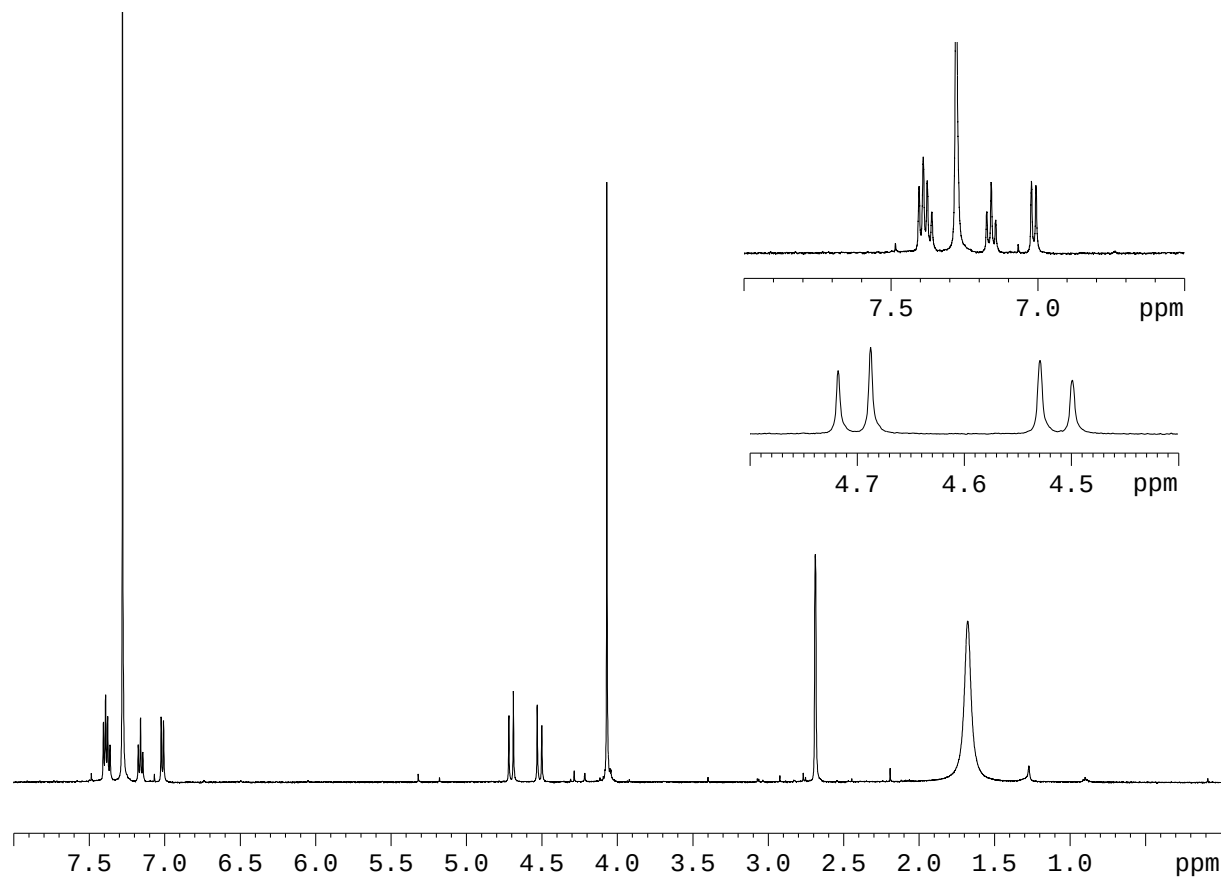
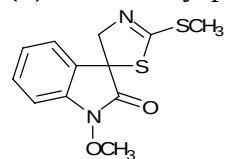
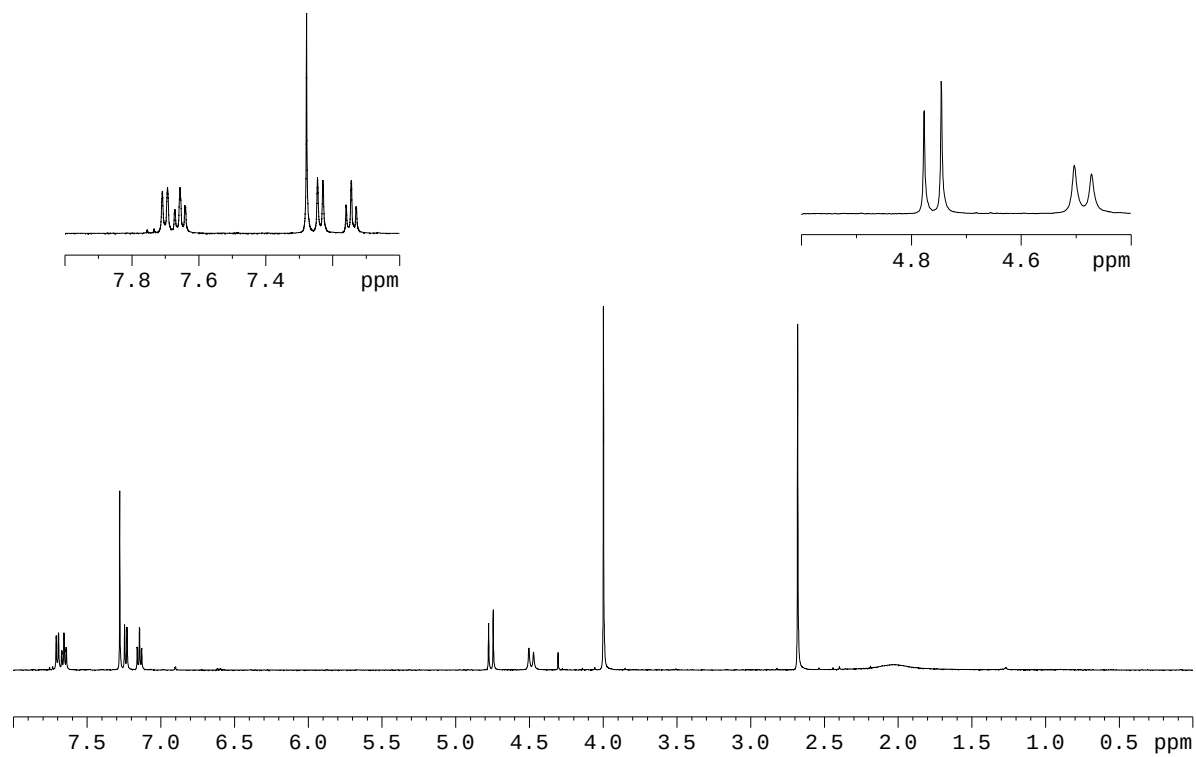
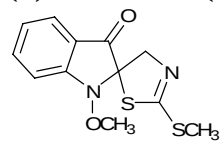


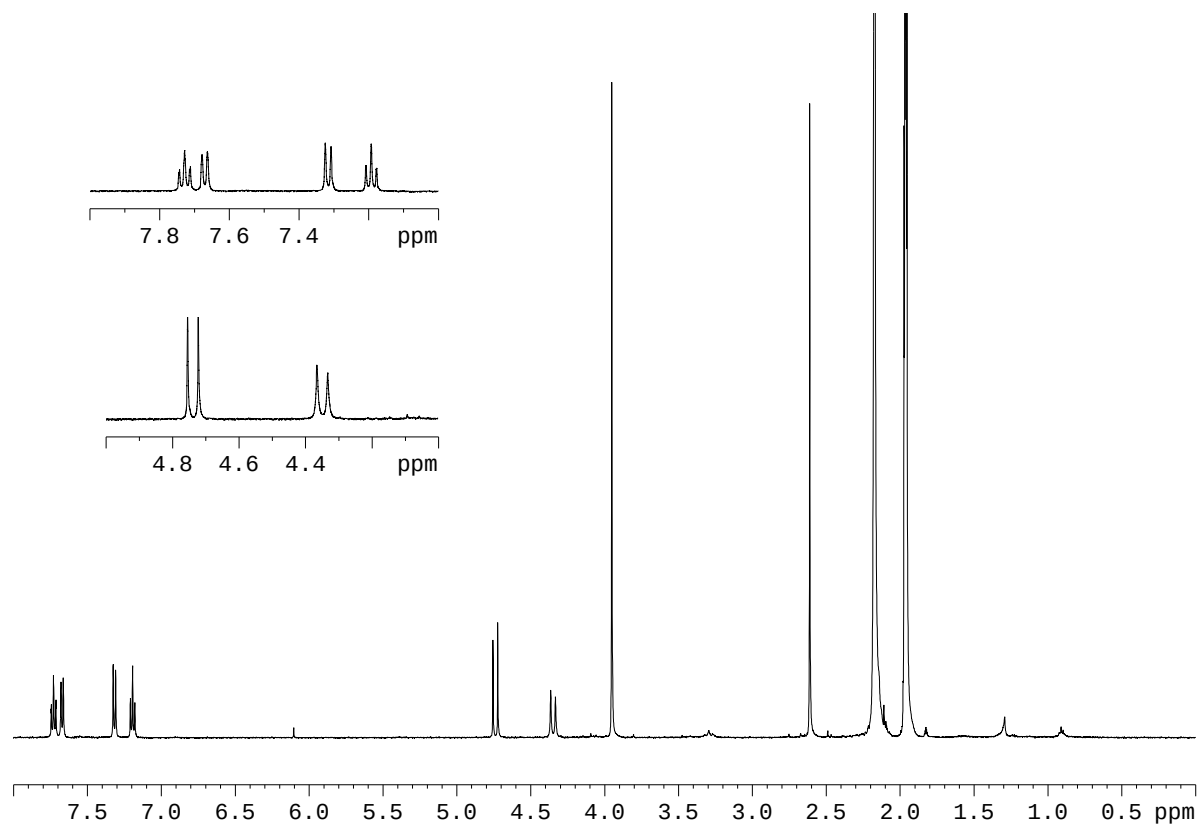
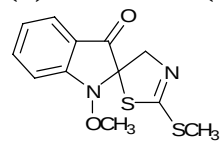
(±)-1-Methoxyspirobrassinin (**3**, CDCl₃)



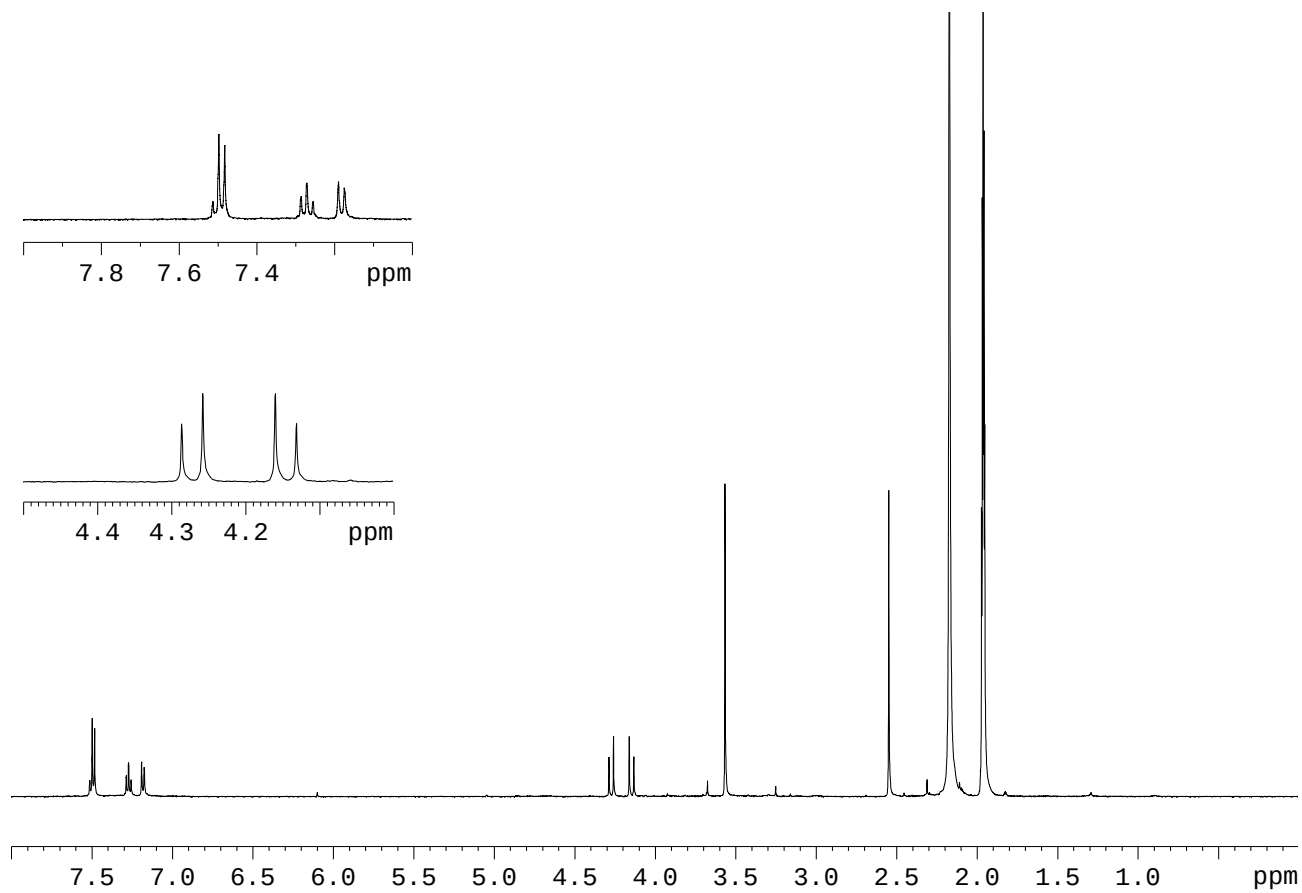
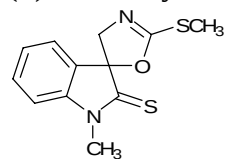
(±)-Erucalexin (**4**, CDCl₃)



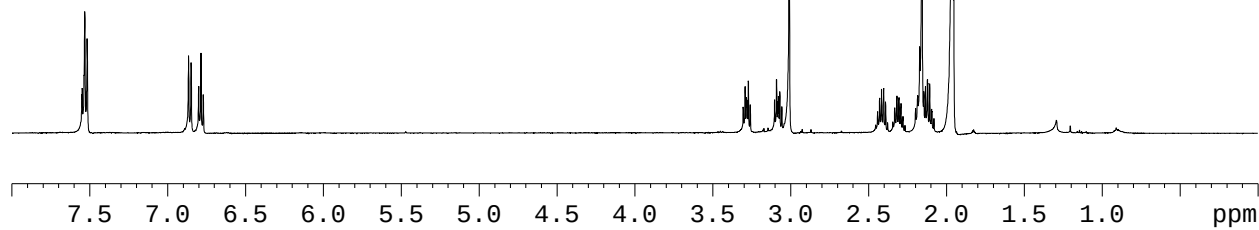
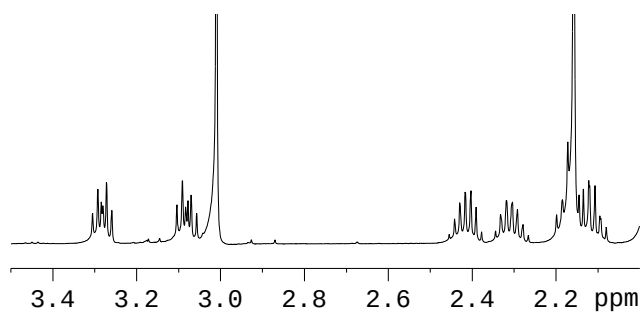
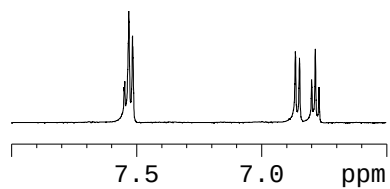
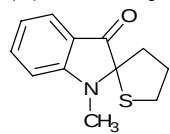
(±)-Erucalexin (**4**, CD₃CN)



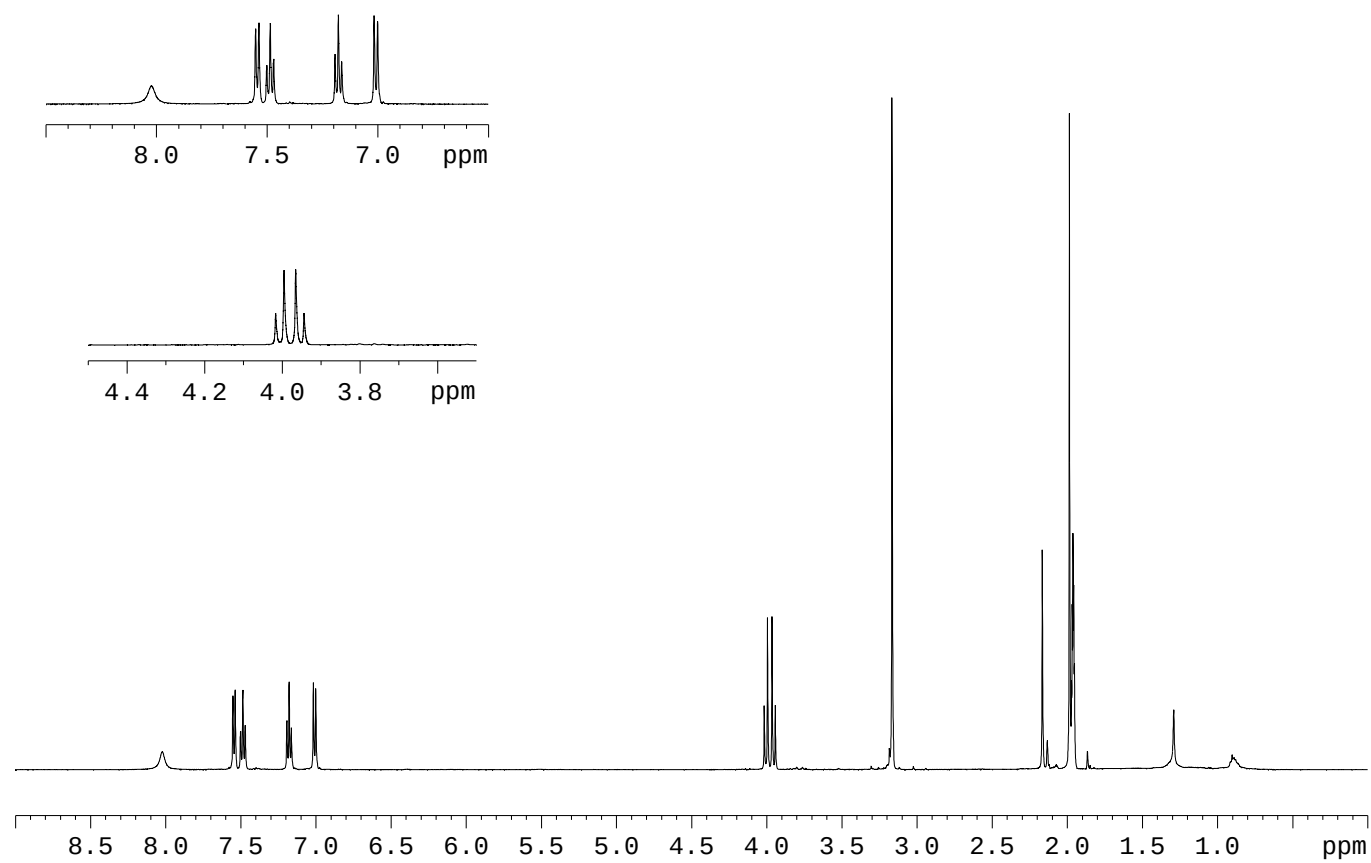
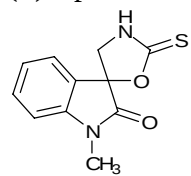
(±)-2'-Methylsulfanyl-spiro[1-methylindoline-3,5'-[4',5']-dihydrooxazole]-2-thione (**6**, CD₃CN)



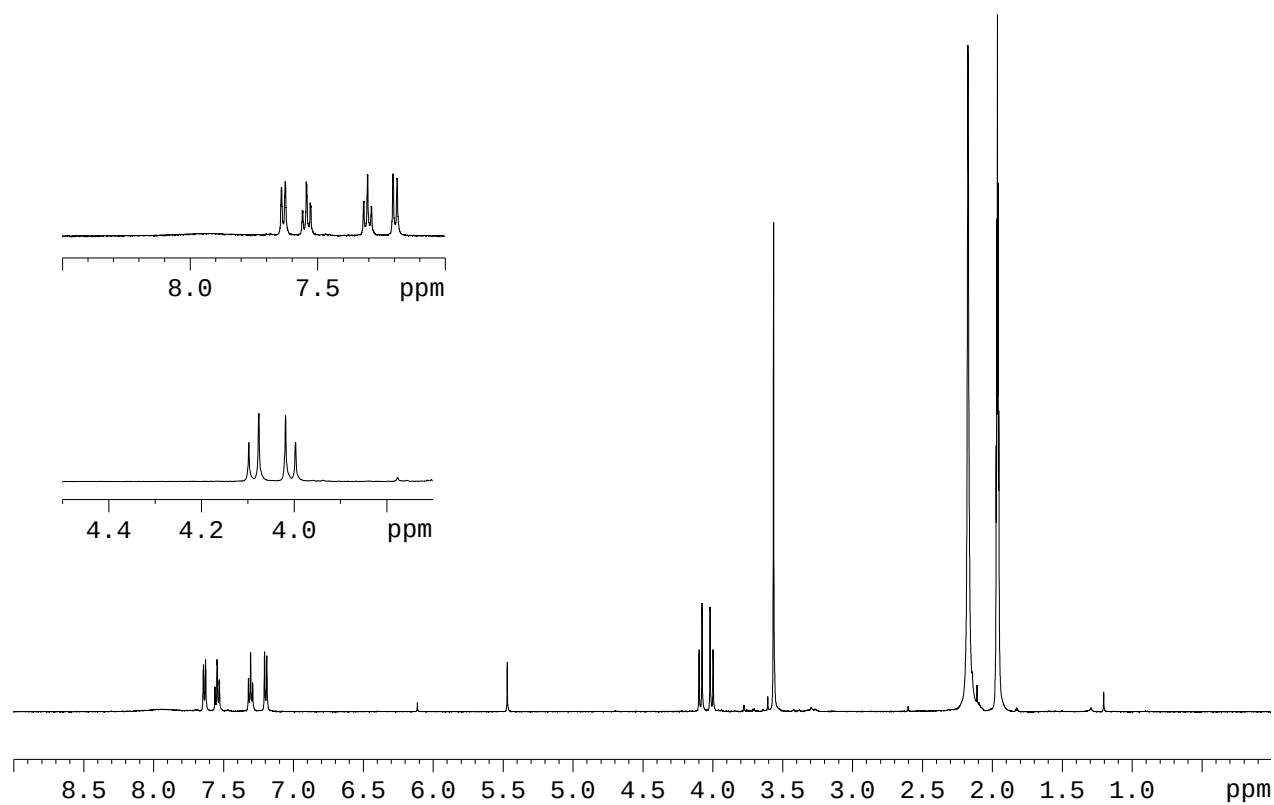
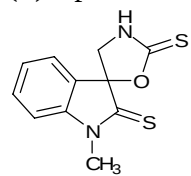
(±)-1-Methylspiroindoline-2,2'-tetrahydrothiophene-3-one (**9a**, CD₃CN)



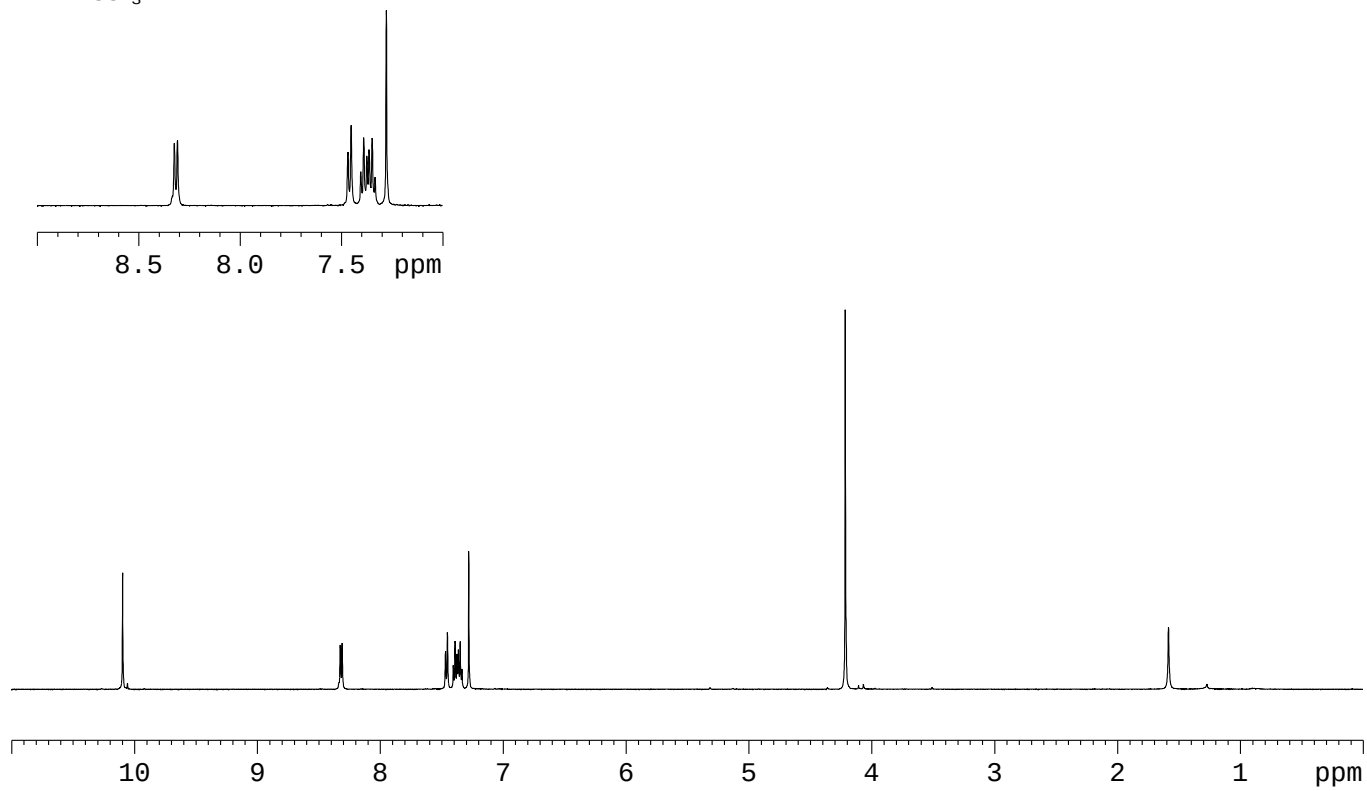
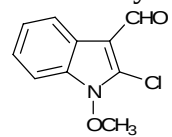
(±)-Spiro[1-methylindoline-3,5'-oxazolidine]-2-one-2'-thione (**13**, CD₃CN)



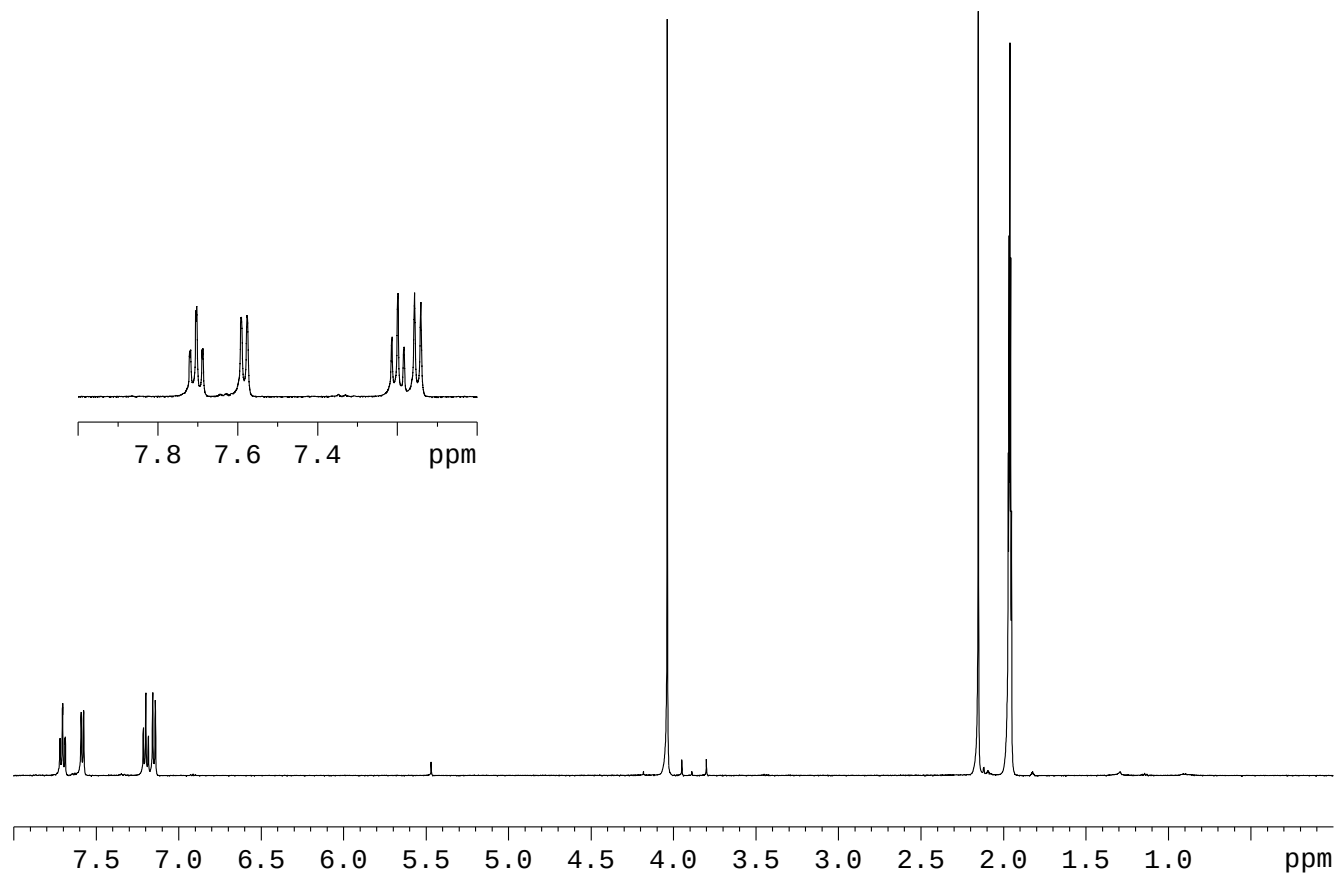
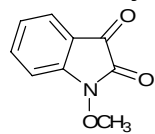
(±)-Spiro[1-methylindoline-3,5'-oxazolidine]-2,2'-dithione (**14**, CD₃CN)



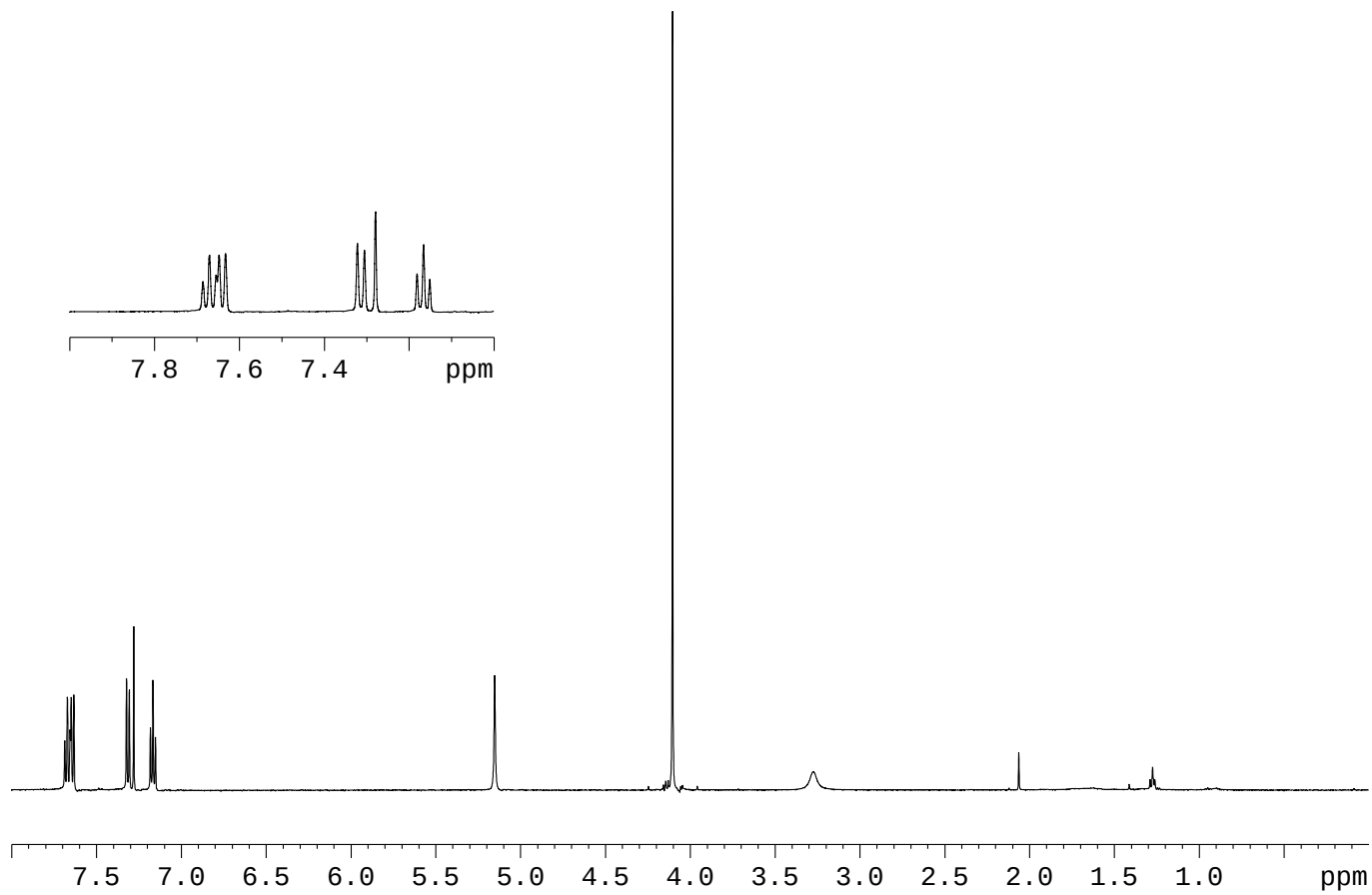
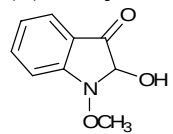
1-Methoxy-2-chloroindolyl-3-carboxaldehyde (**16**, CDCl₃)



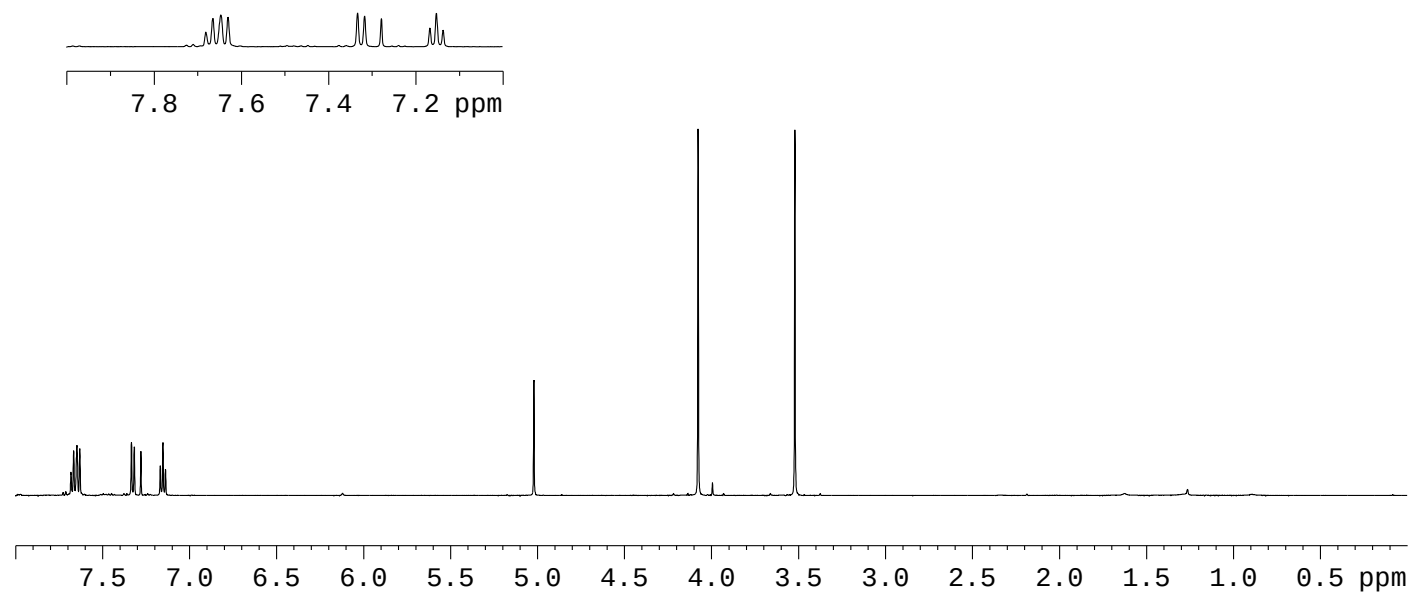
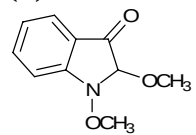
1-Methoxyisatin (**17**, CD₃CN)



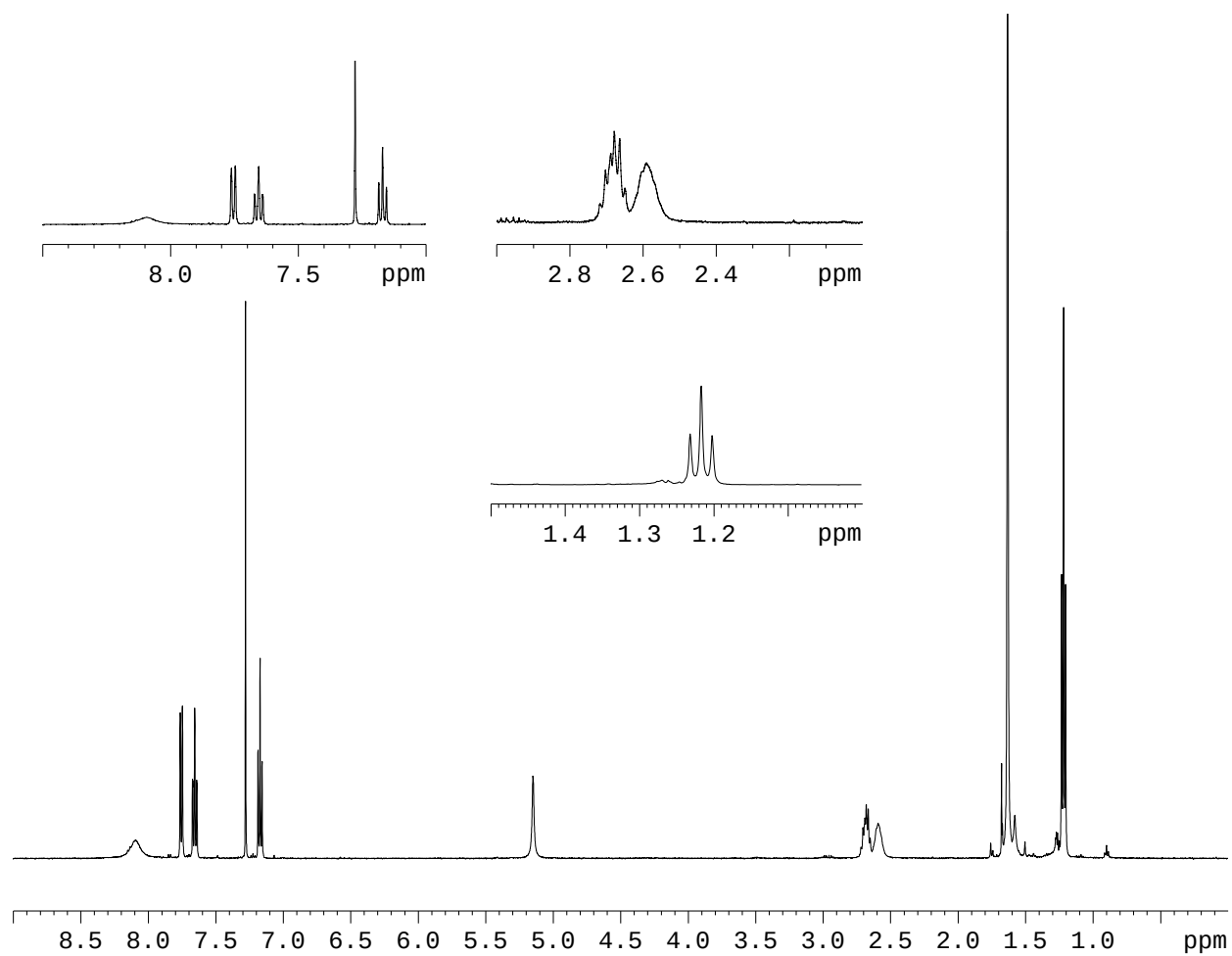
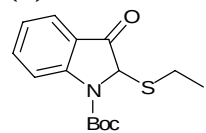
(±)-2-Hydroxy-1-methoxyindolin-3-one (**21**, CDCl₃)



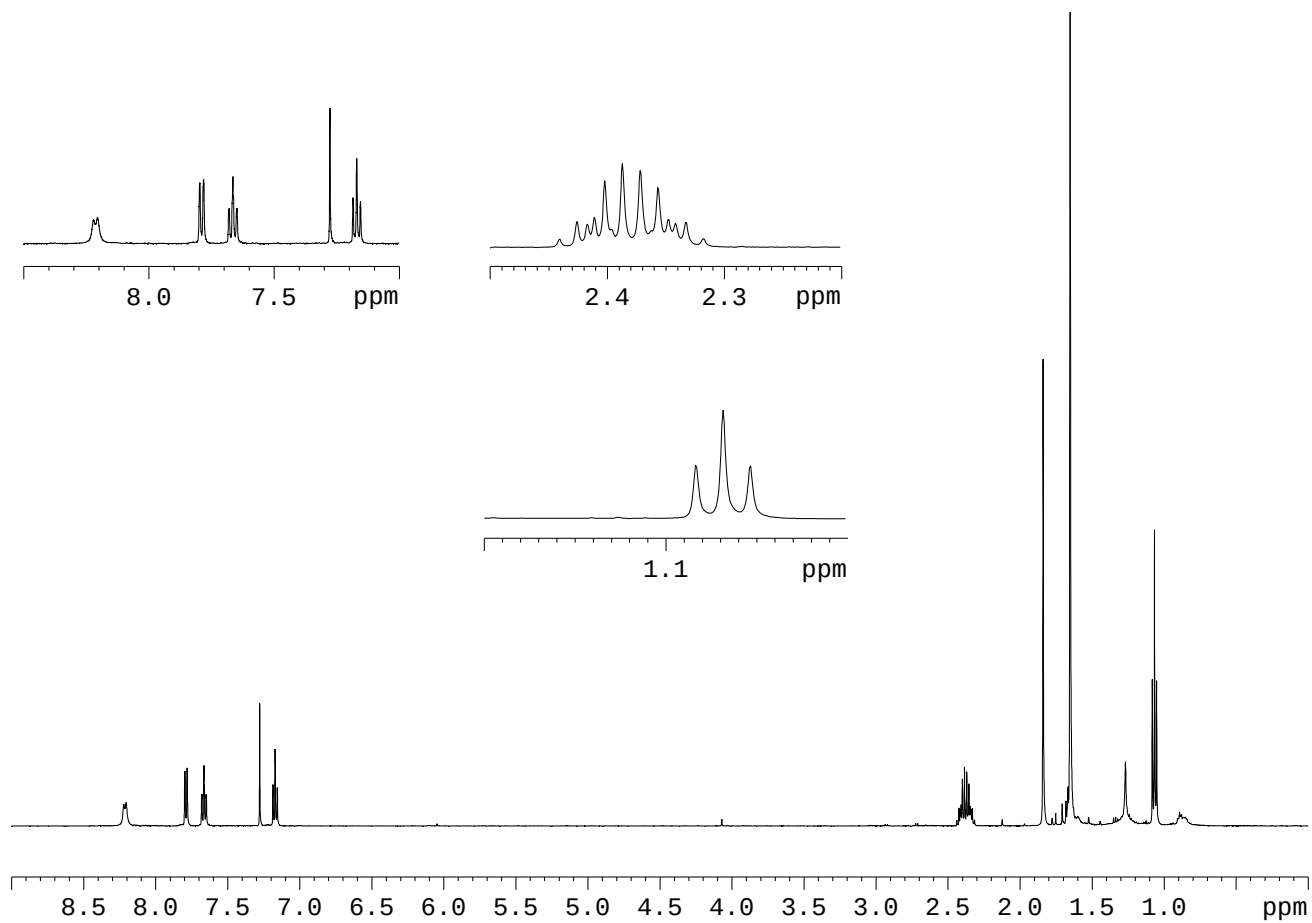
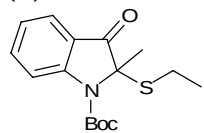
(±)-1,2-Dimethoxyindolin-3-one (22, CDCl₃)



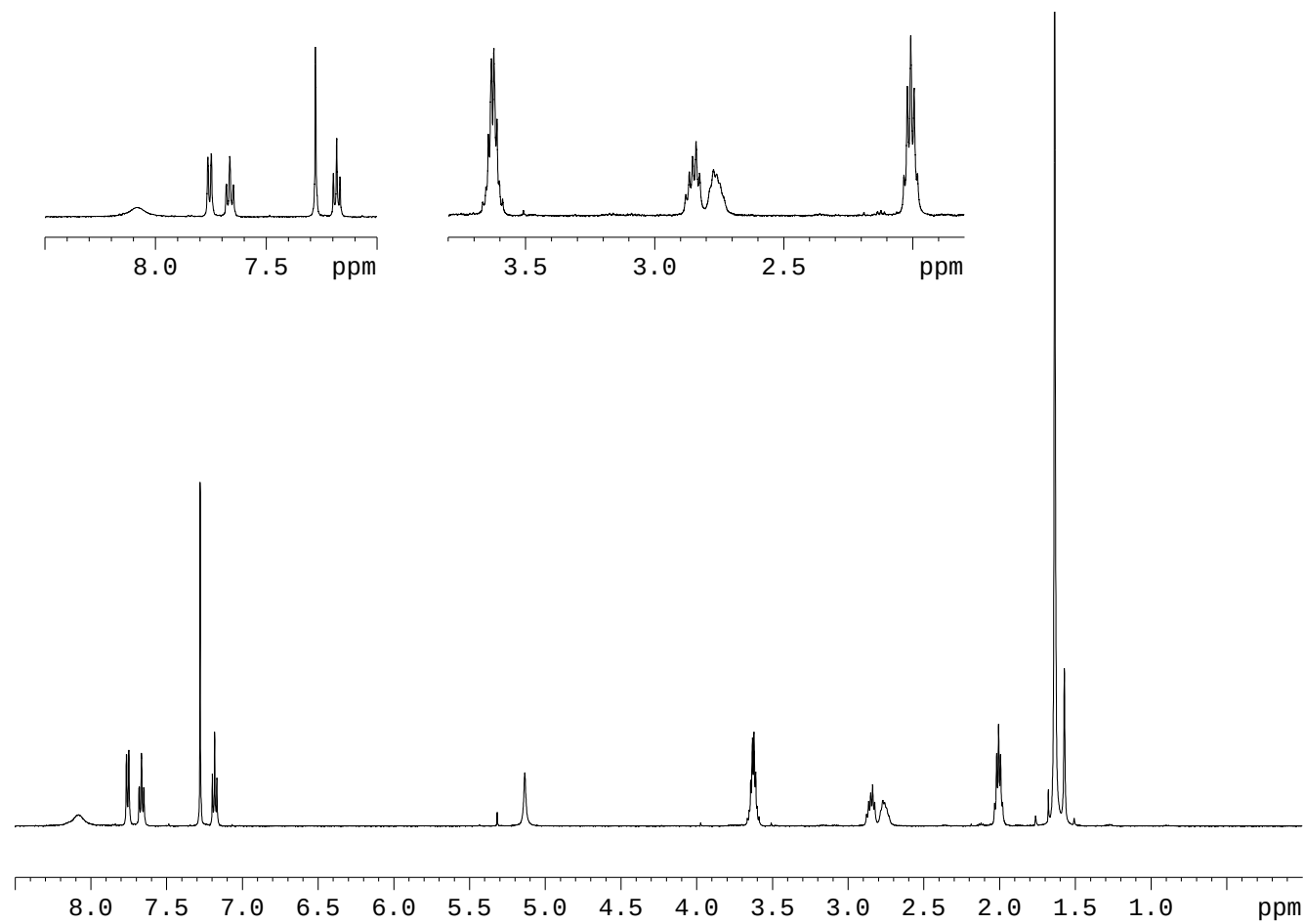
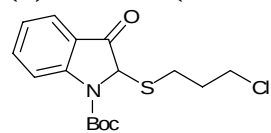
(±)-1-Boc-2-ethylsulfanylindolin-3-one (**25**, CDCl₃)



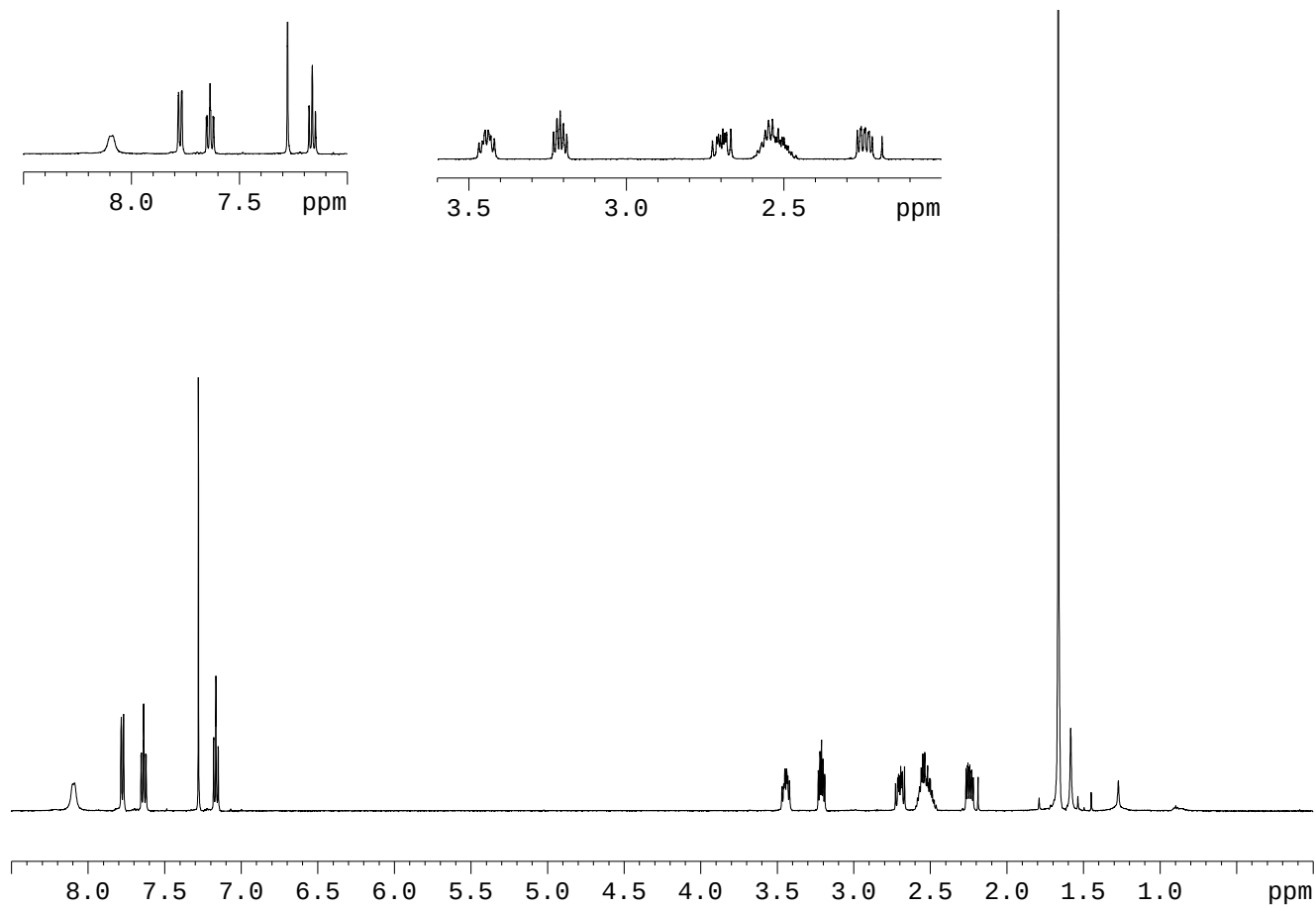
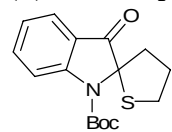
(±)-1-Boc-2-ethylsulfanyl-2-methylindolin-3-one (**26**, CDCl₃)



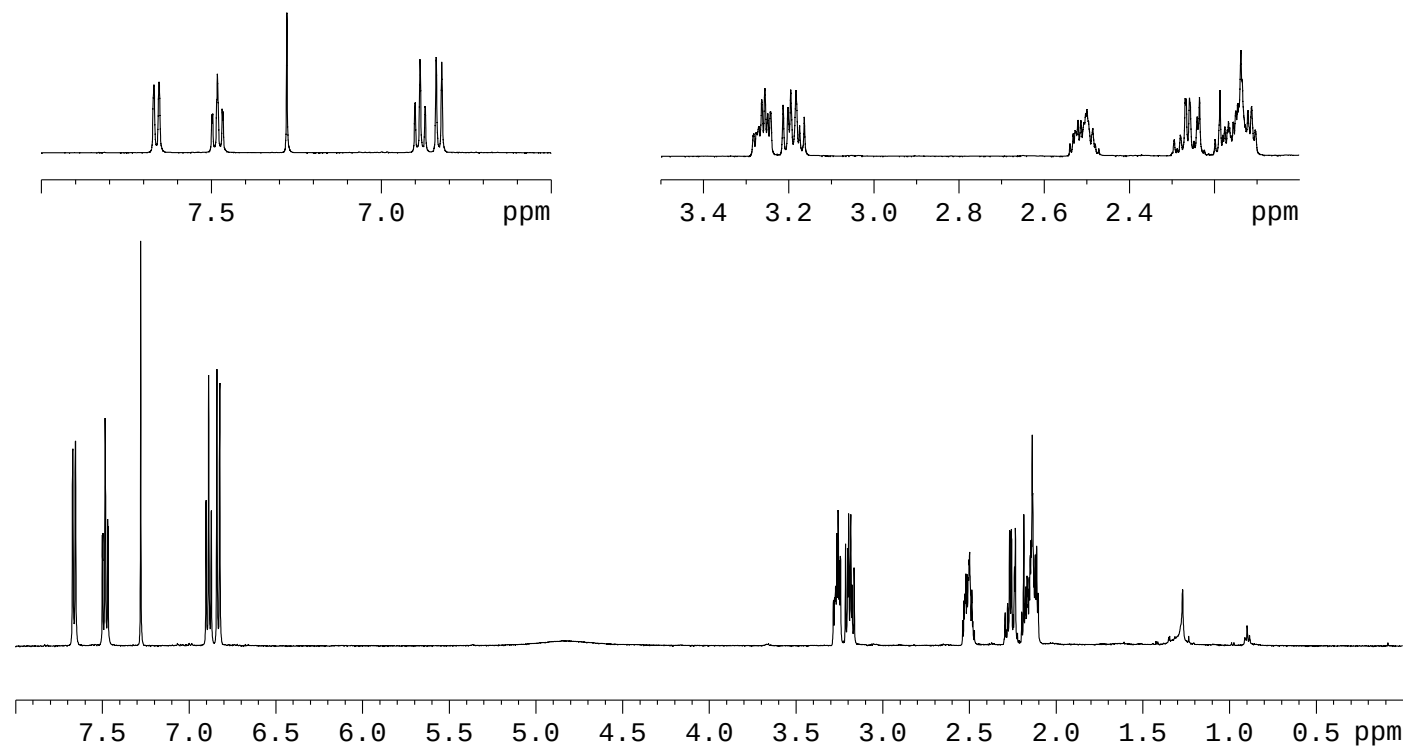
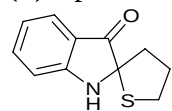
(±)-1-Boc-2-(3-chloropropyl)sulfanylindolin-3-one (**27**, CDCl₃)



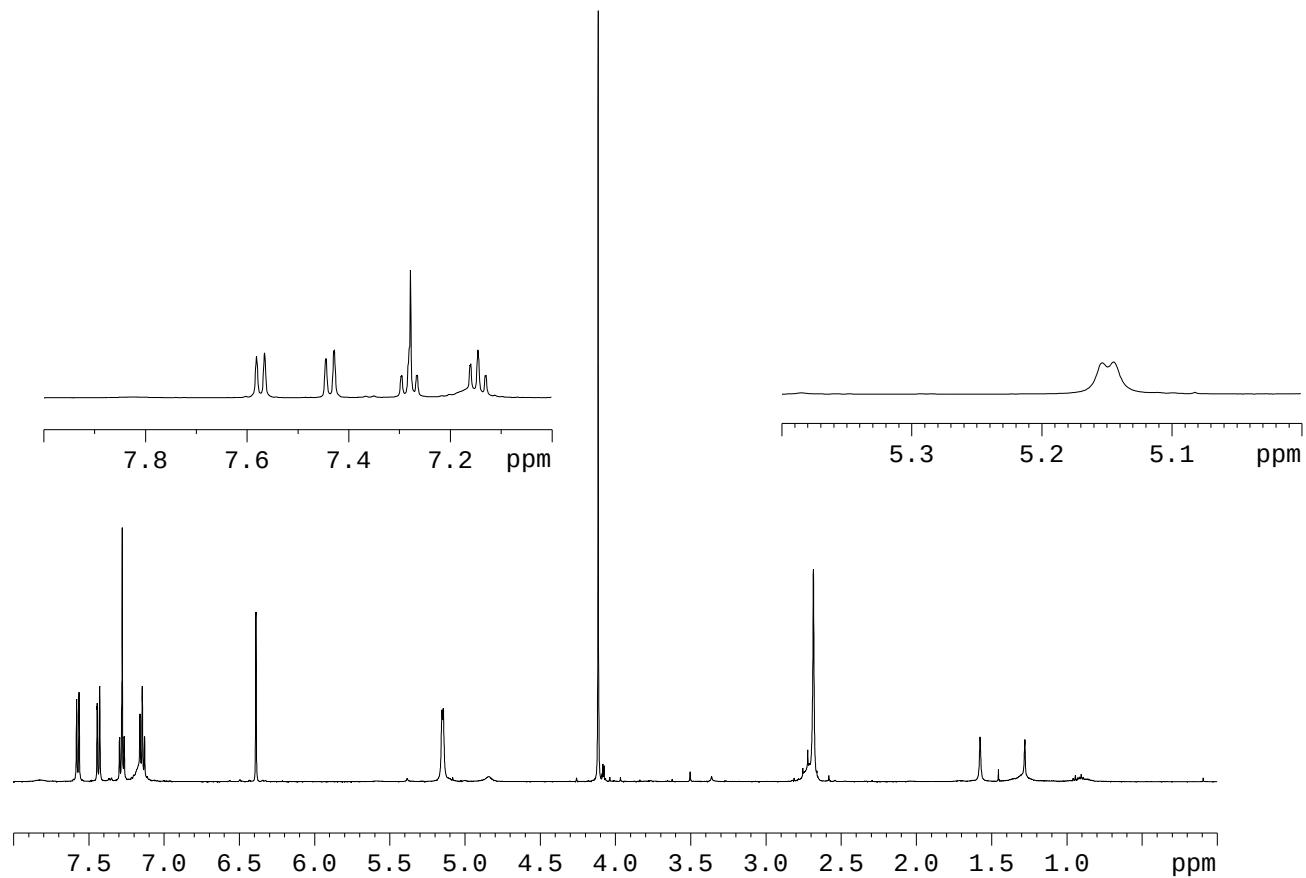
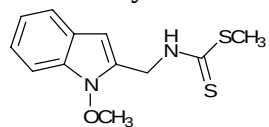
(±)-1-Boc-spiroindoline-2,2'-tetrahydrothiophene-3-one (**28**, CDCl₃)



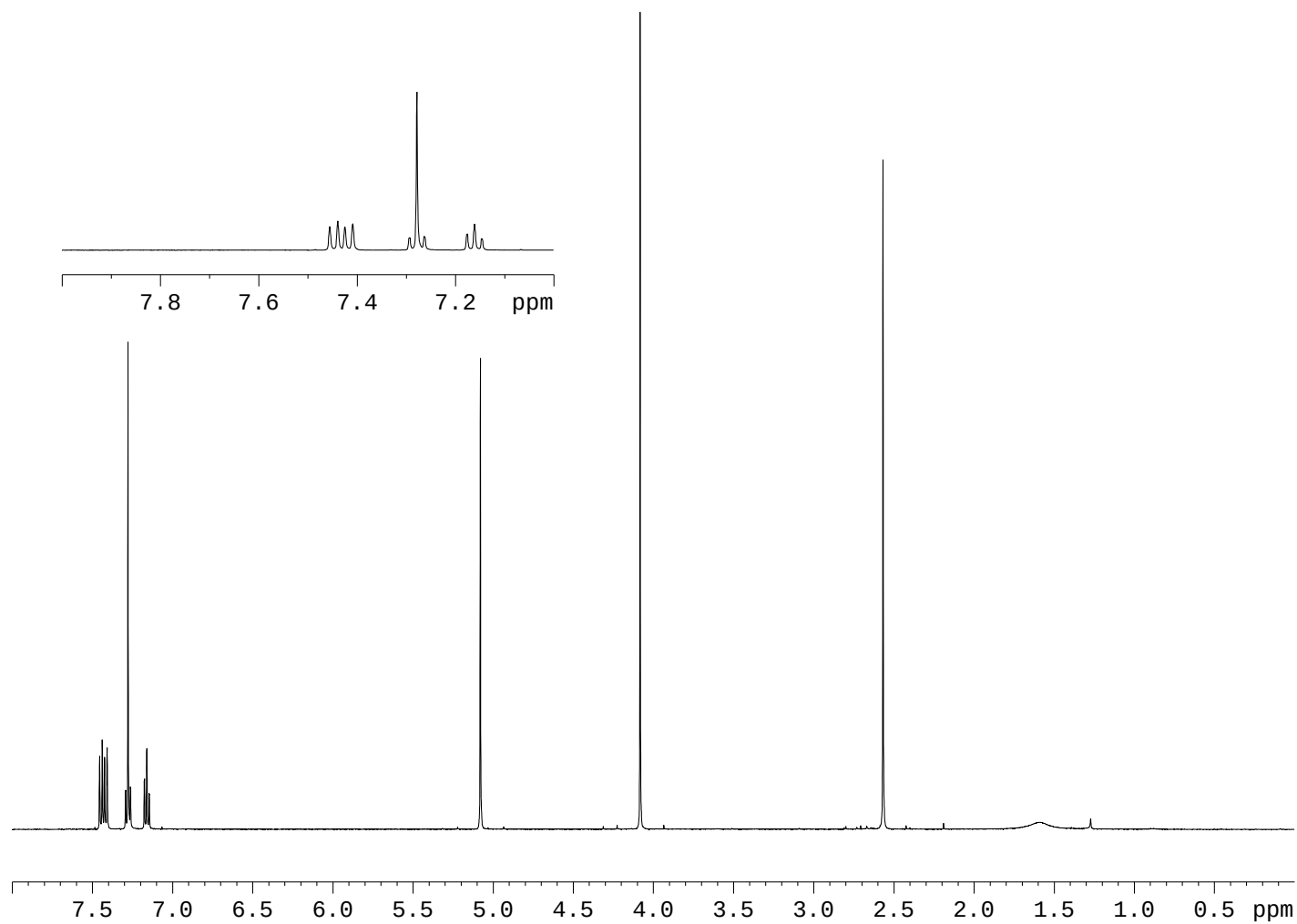
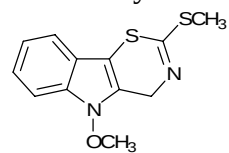
(±)-Spiroindoline-2,2'-tetrahydrothiophene-3-one (**29**, CDCl₃)



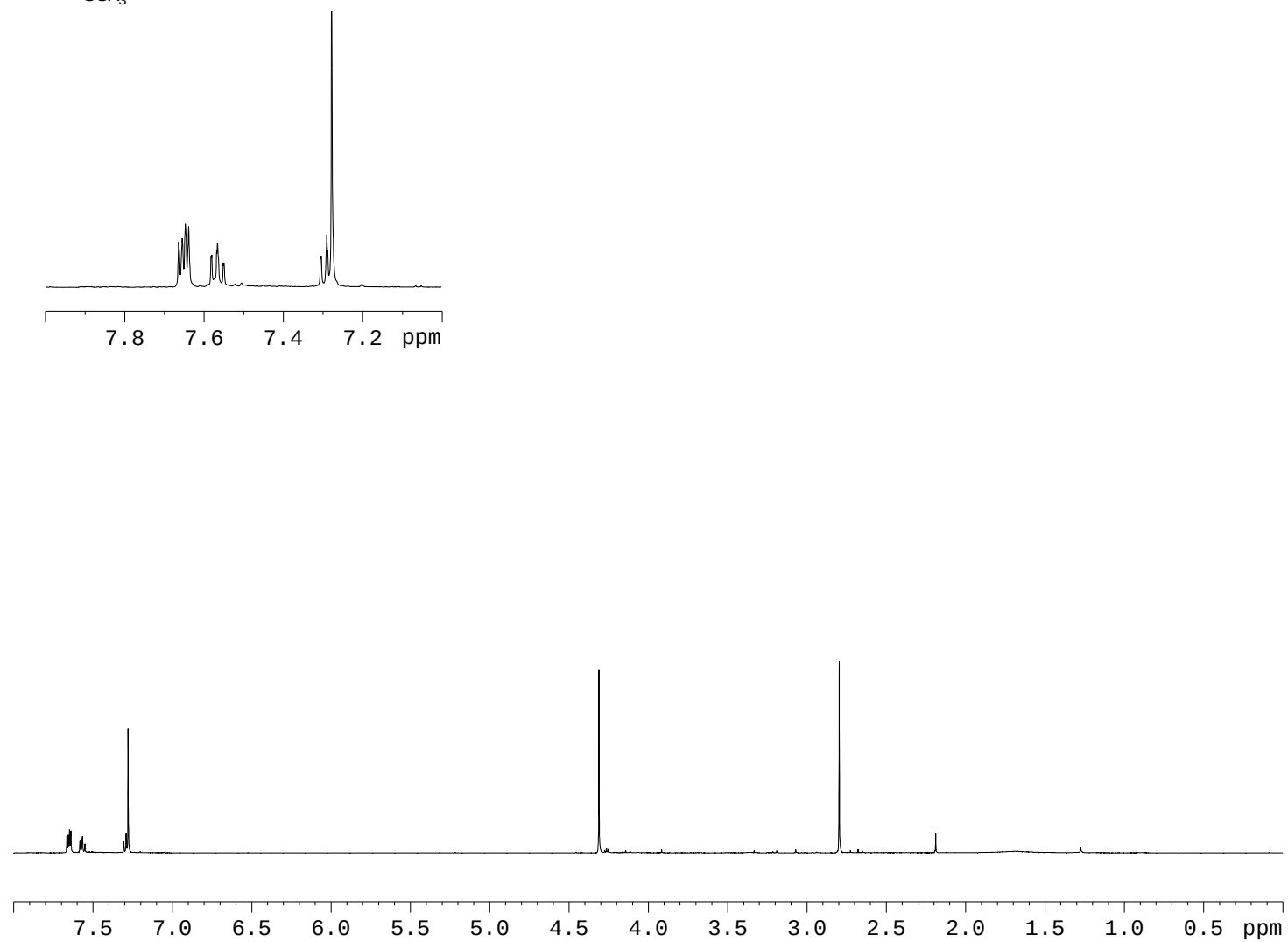
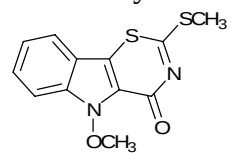
1-Methoxyisobrassinin (**38**, CDCl₃)



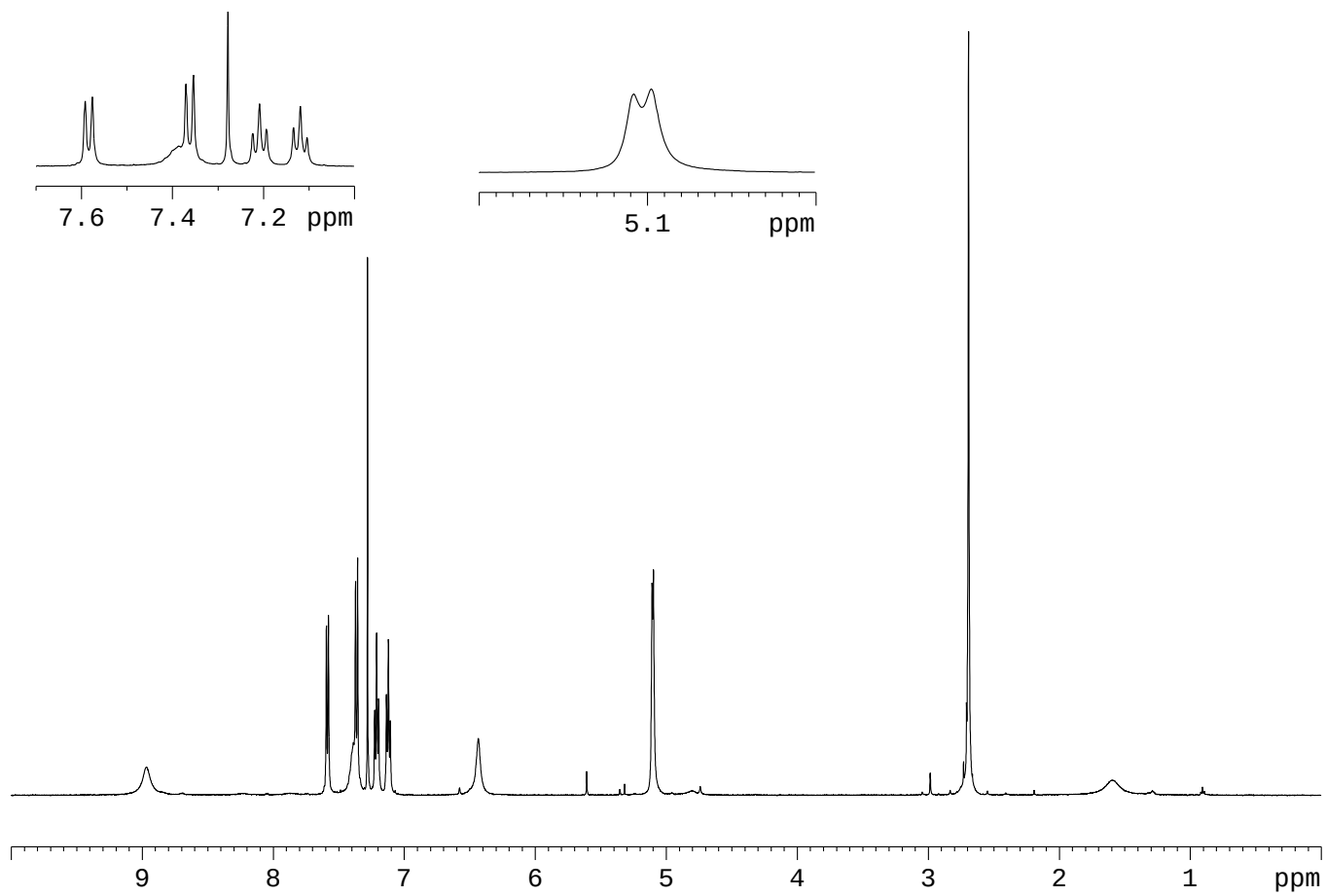
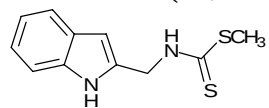
9-Methoxy-3-methylsulfanyl-1,3-thiazino[5,6-*b*]indole (**39**, CDCl₃)



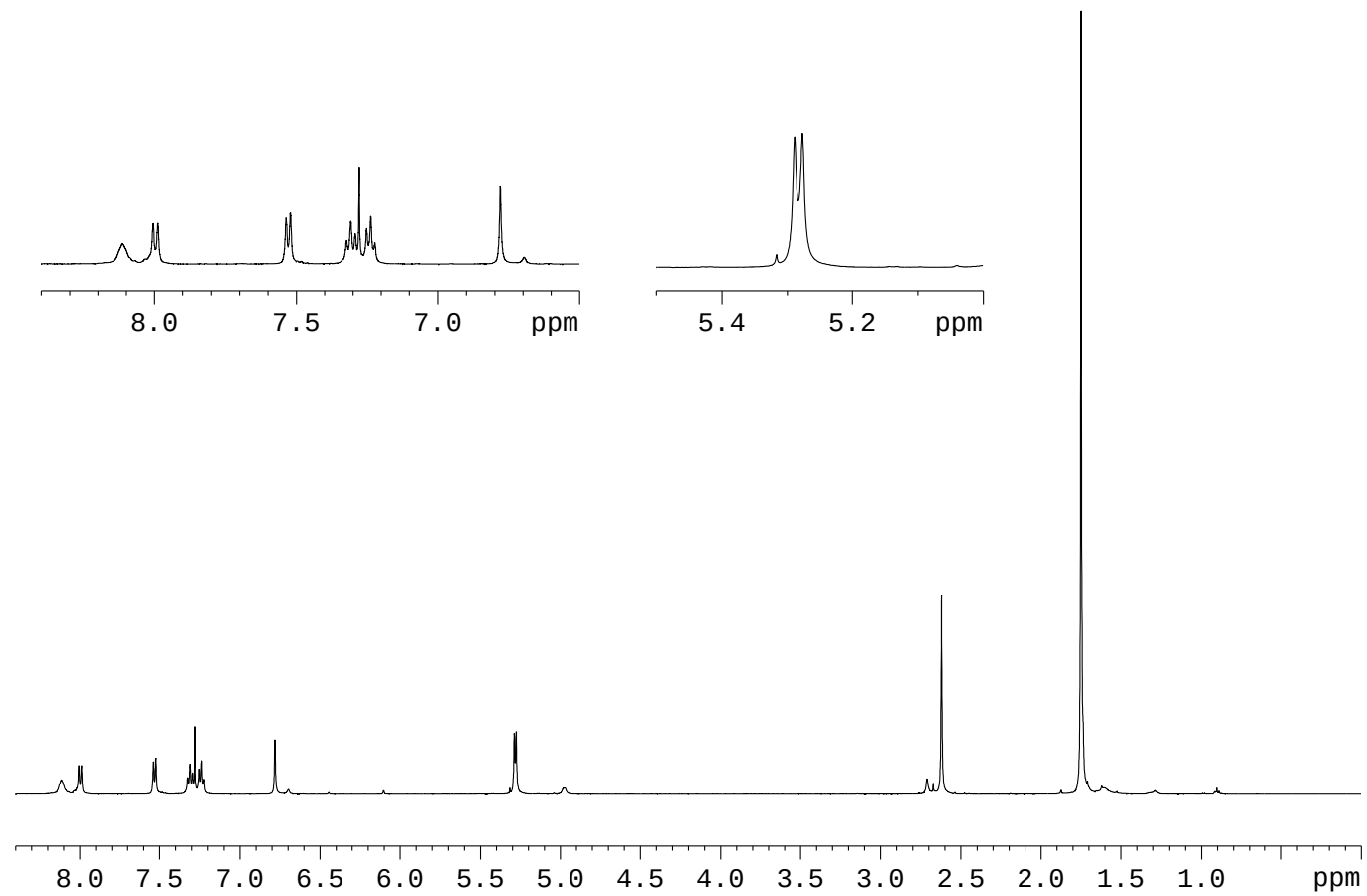
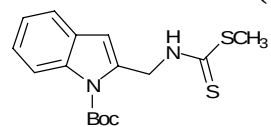
9-Methoxy-3-methylsulfanyl-1,3-thiazino[5,6-*b*]indole-1-one (**40**, CDCl₃)



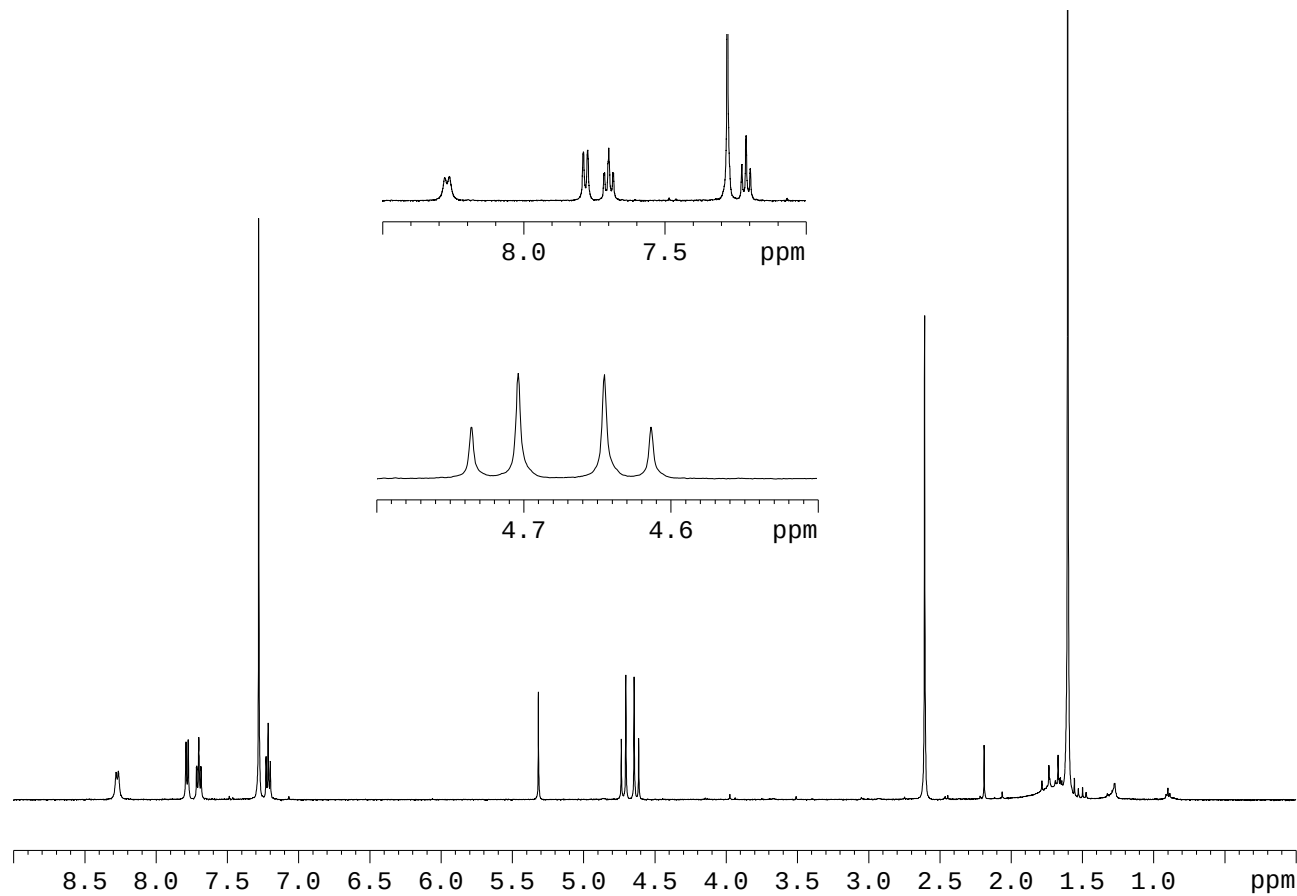
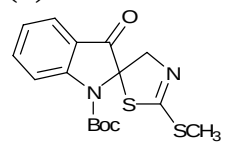
Isobrassinin (**43**, CDCl₃)



1-Boc-isobrassinin (**44**, CDCl₃)



(±)-1-Boc-erucalexin (**45**, CDCl₃)



(±)-Demethoxyerucalexin (**46**, CD₃CN)

