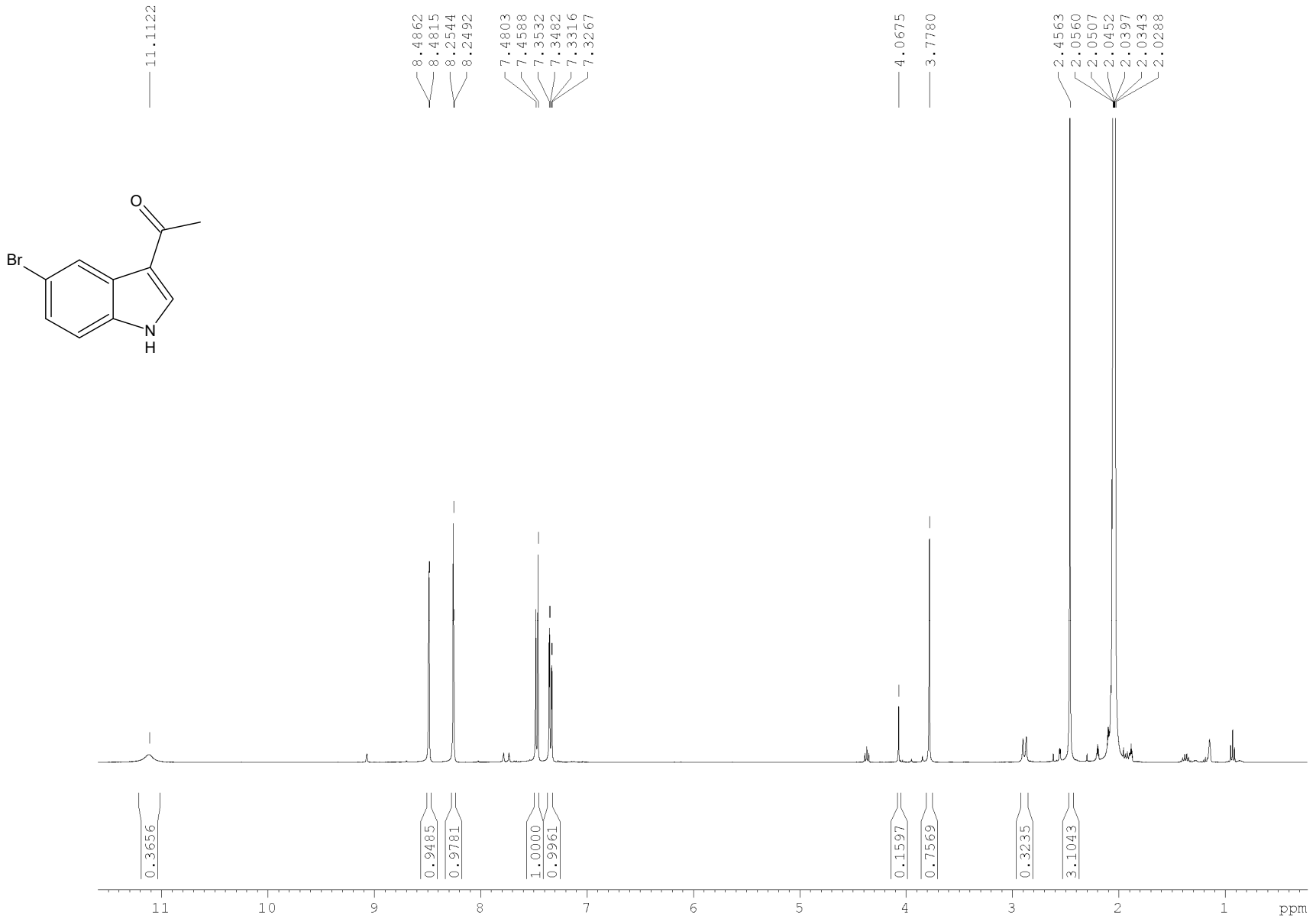
SUPPORTING INFORMATION

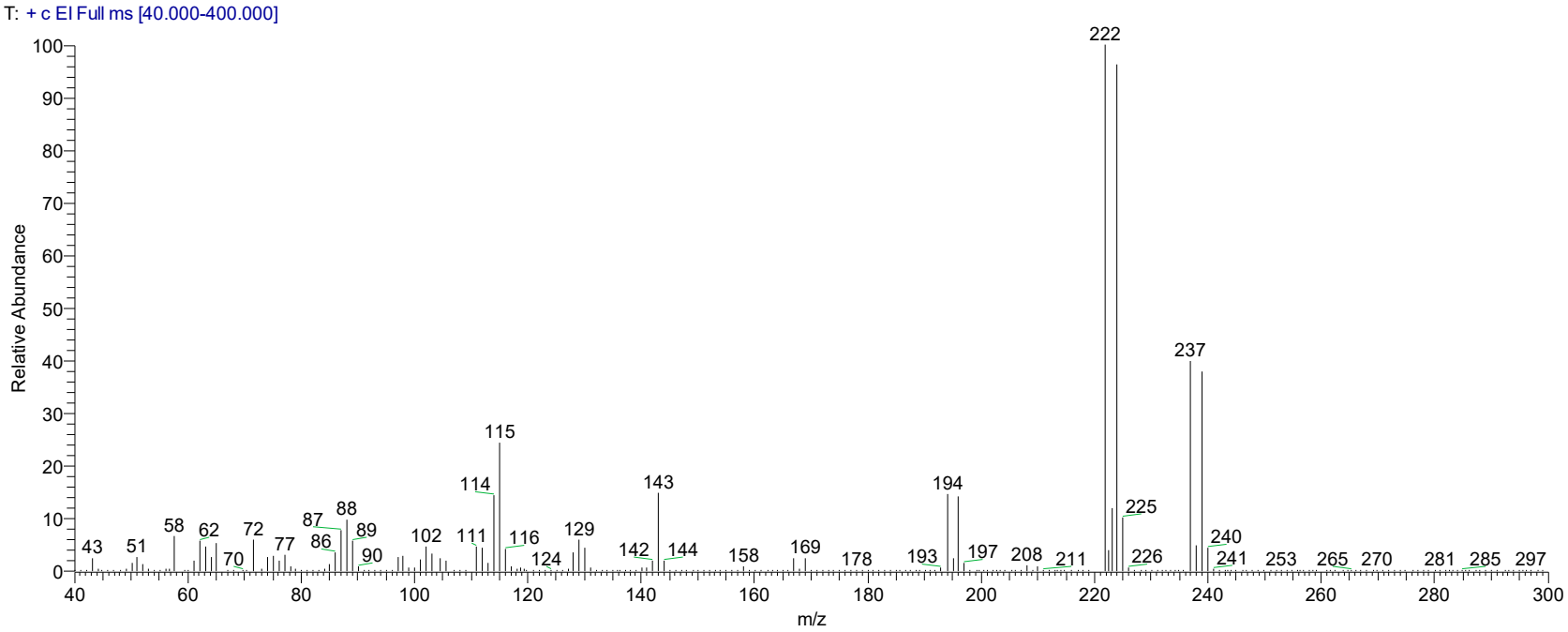
An Efficient Microwave Synthesis of 3-acyl-5-bromoindole Derivatives for Controlling *Monilinia fructicola* and *Botrytis cinerea*.

Valentina Silva [1], Katy Diaz [2], Paula Molina [2], Evelyn Muñoz [1], Ximena Besoain [3], Iván Montenegro [4], Daniela Rigano [5], Nelson Caro [6] and Alejandro Madrid [1,*]

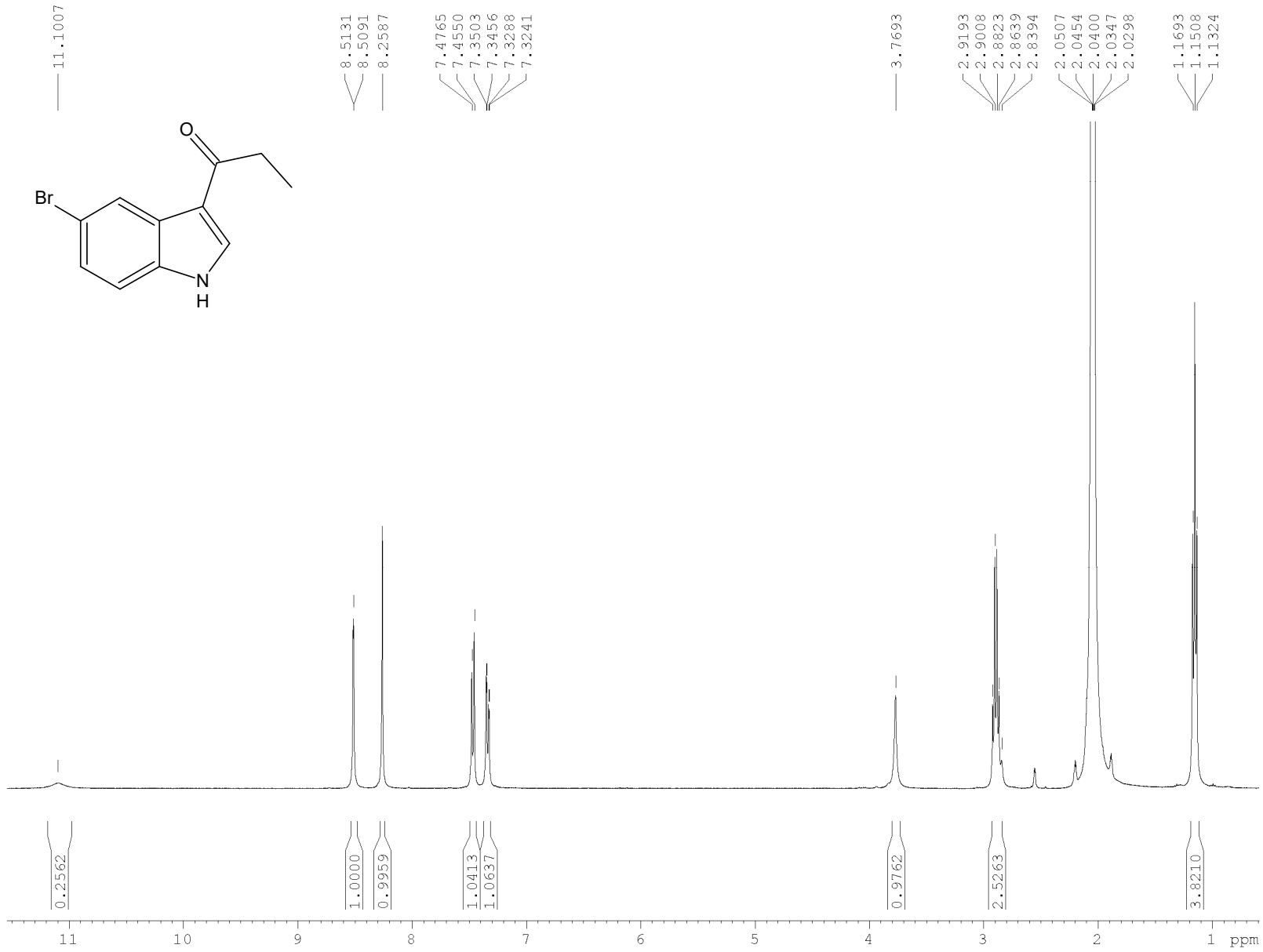
^{1}H NMR spectrum of compound **B**



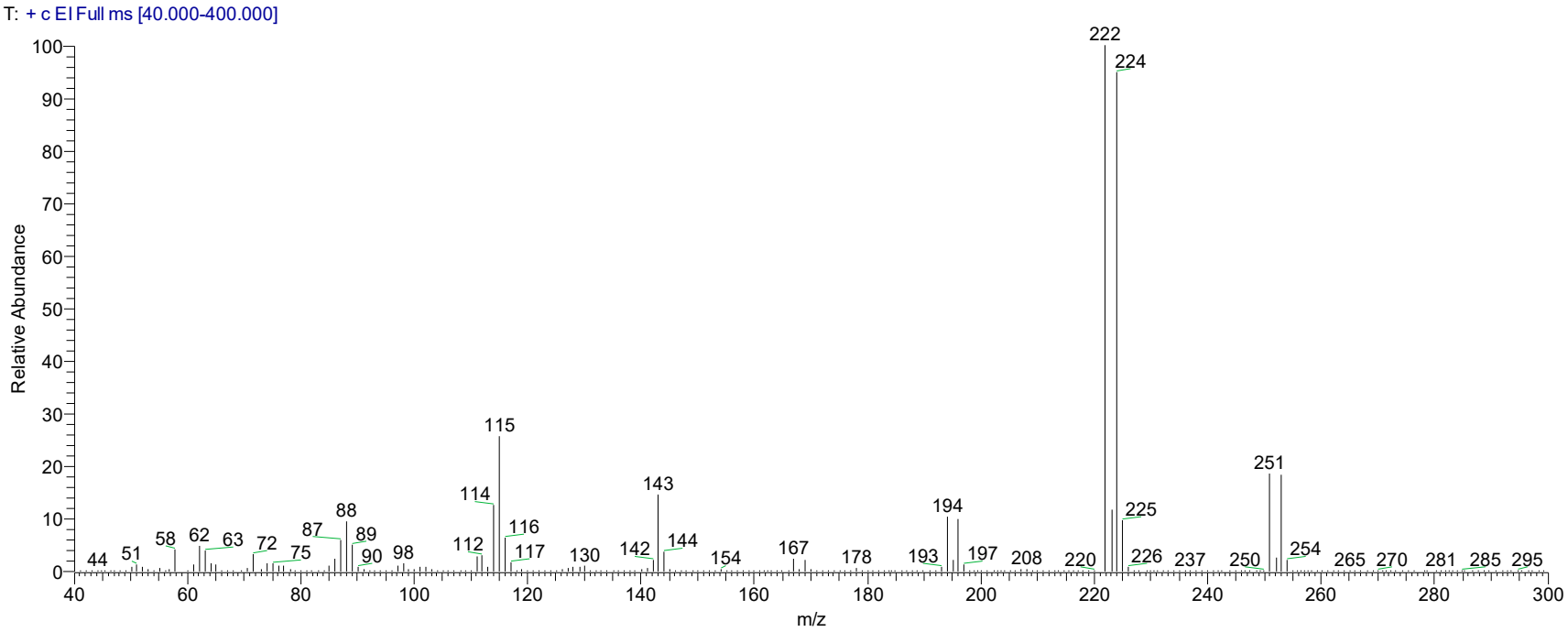
Mass spectra of compound **B**



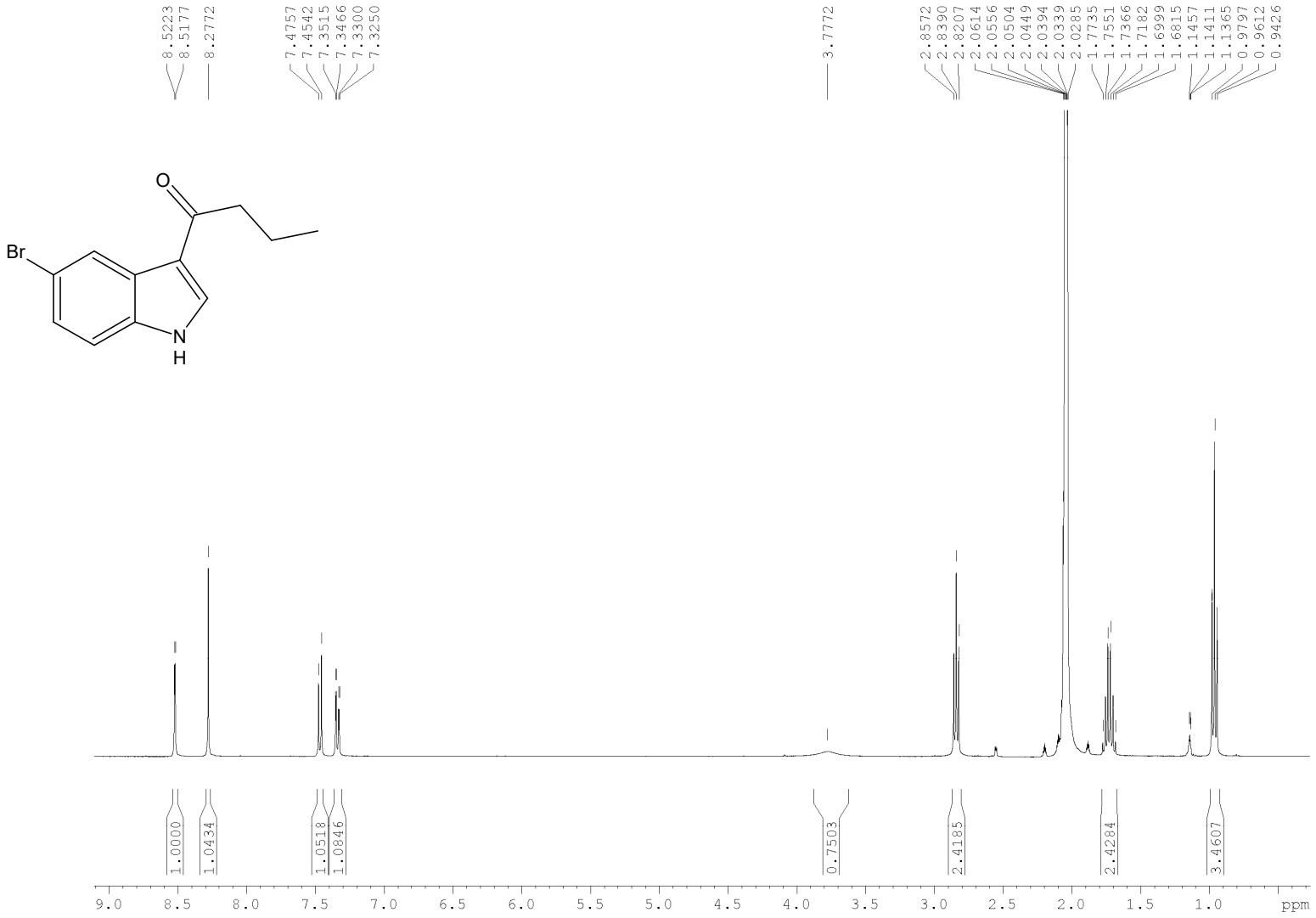
^{1}H NMR spectrum of compound **C**



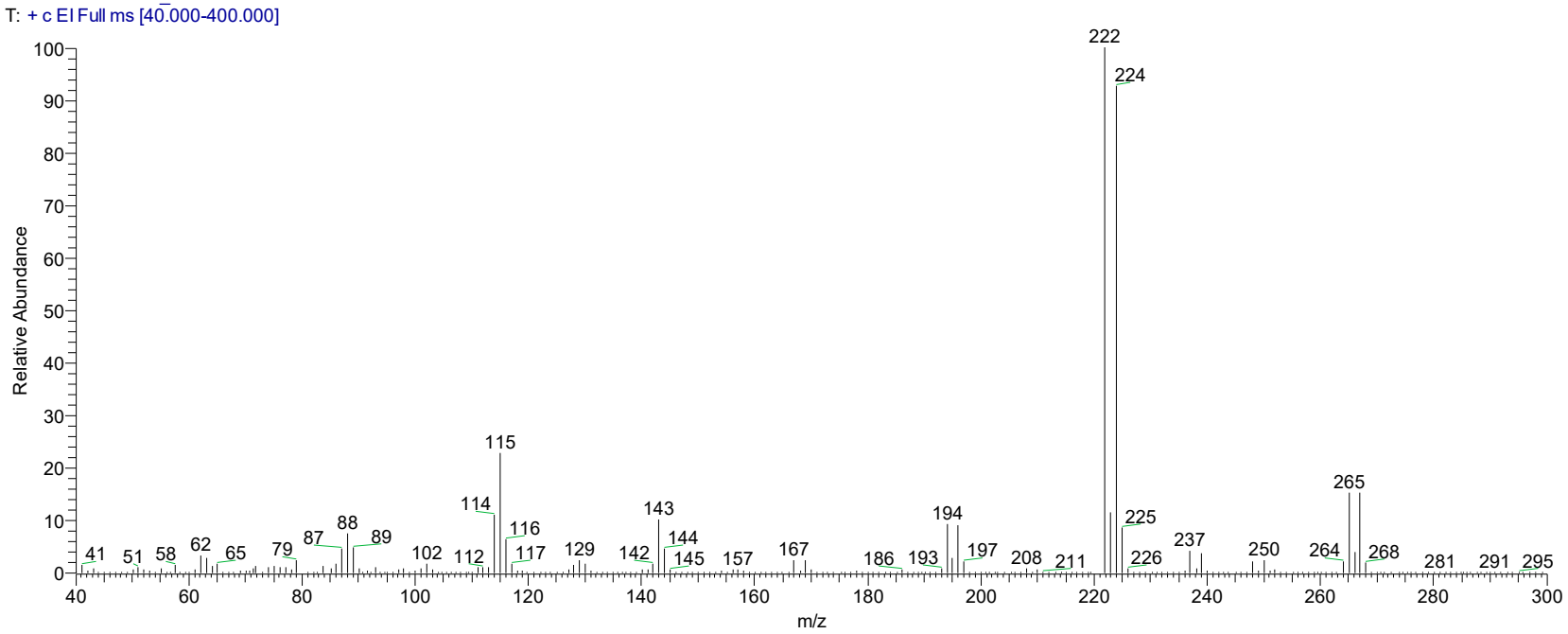
Mass spectra of compound **C**.



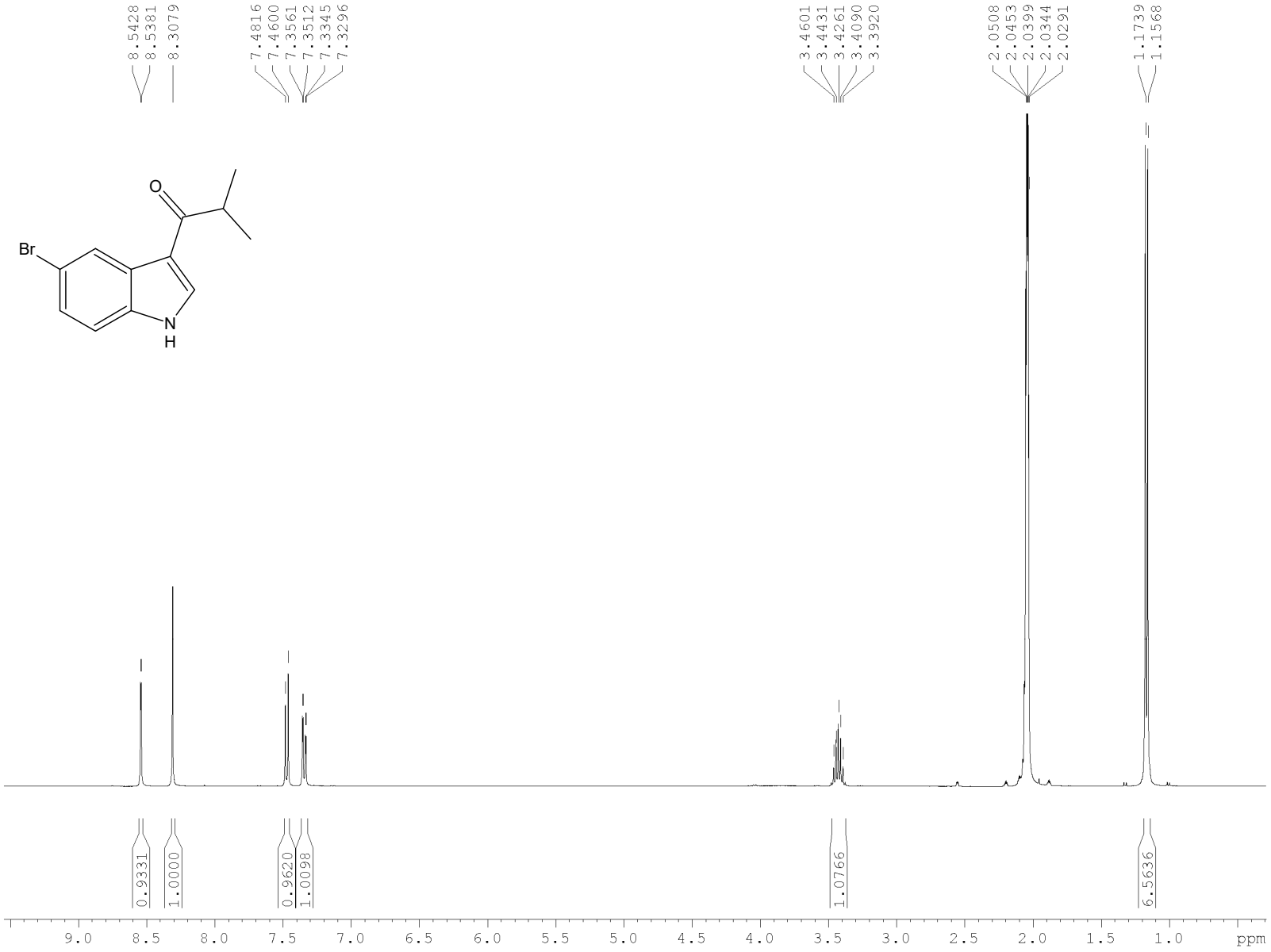
[1]H NMR spectrum of compound **D**



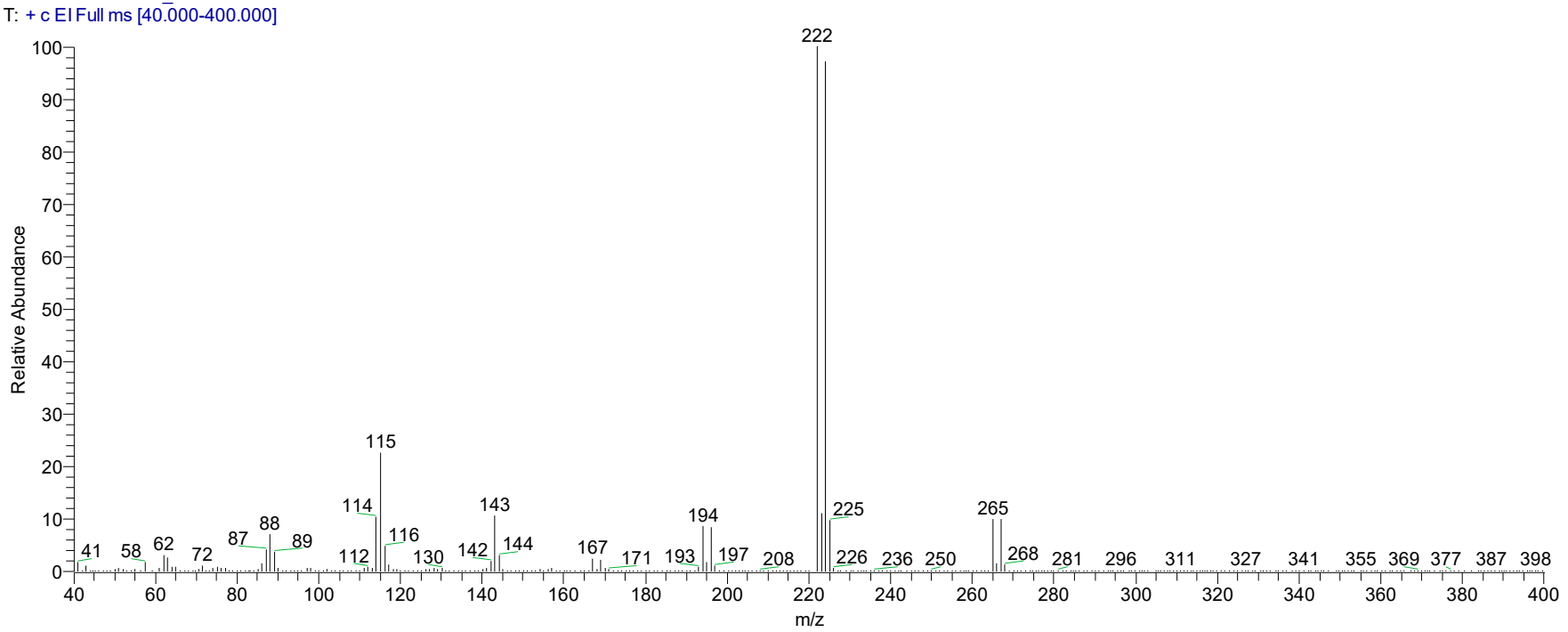
Mass spectra of compound **D**.



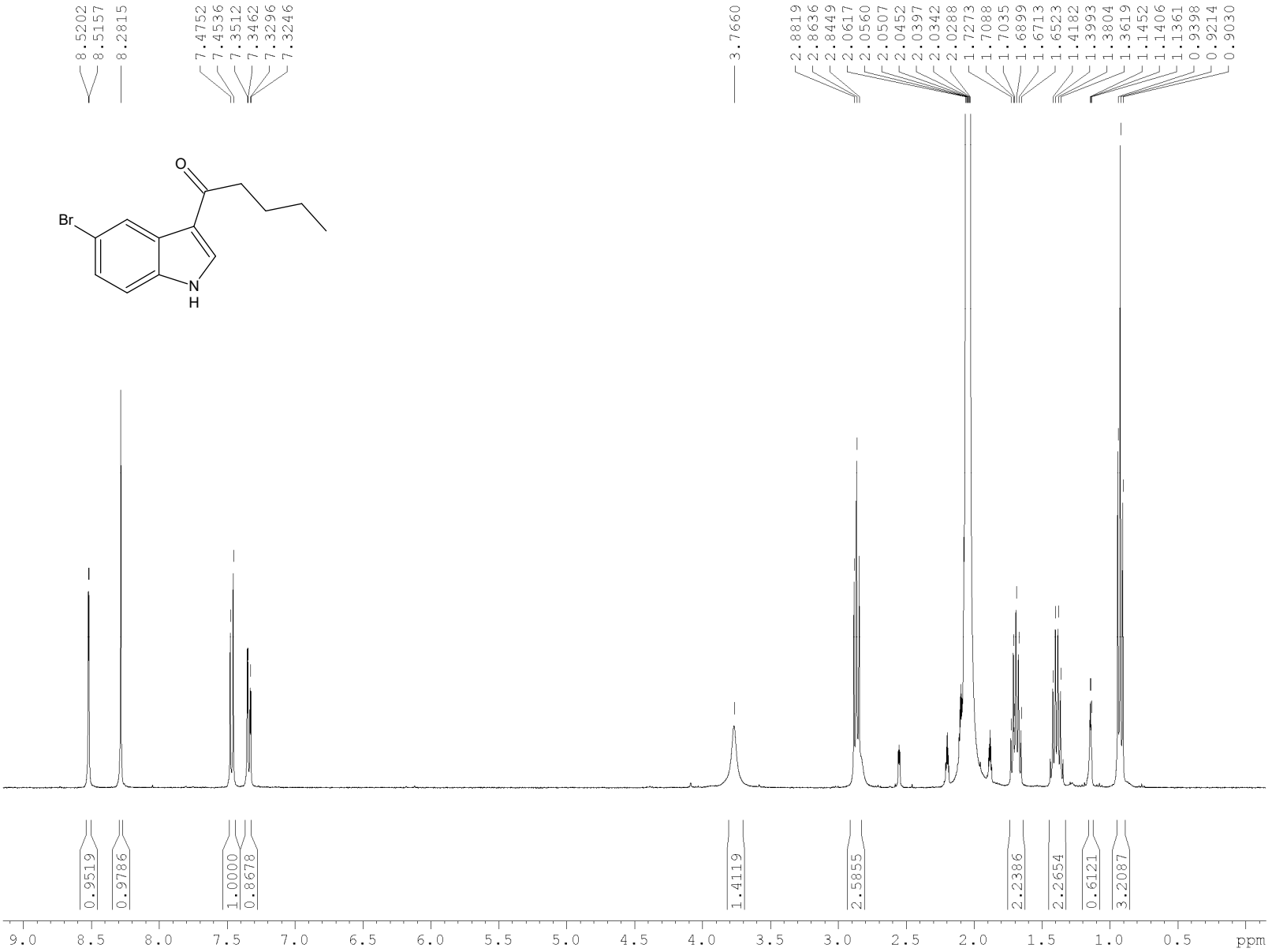
^{1}H NMR spectrum of compound **E**



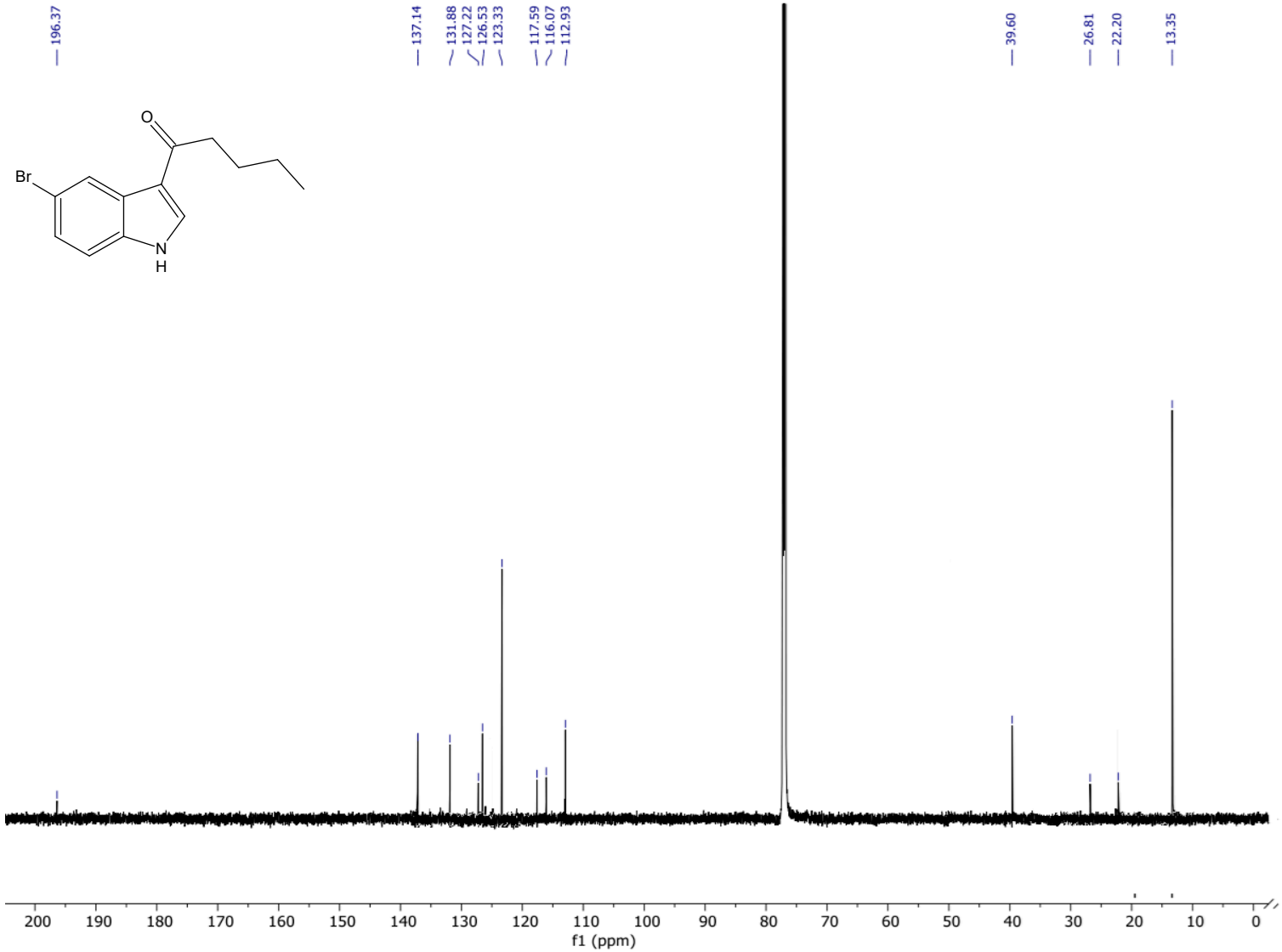
Mass spectra of compound **E**.



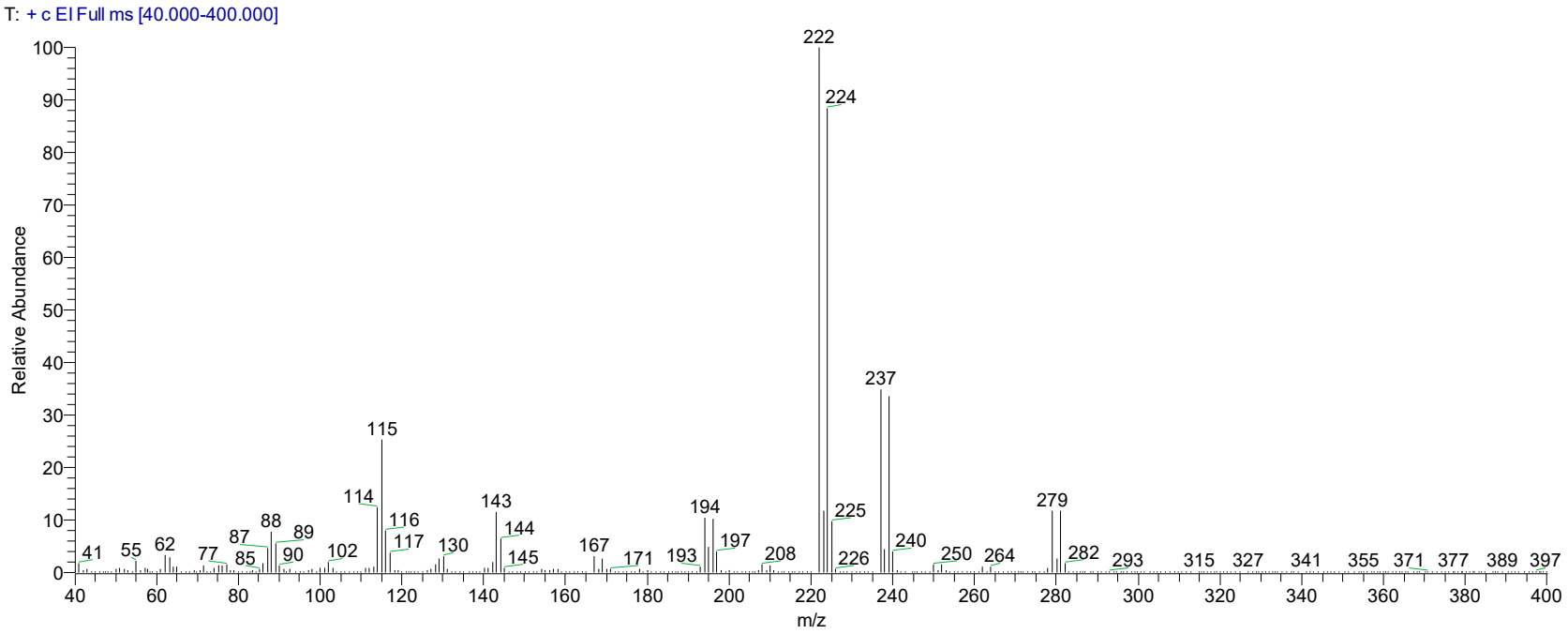
^{1}H NMR spectrum of compound **F**.



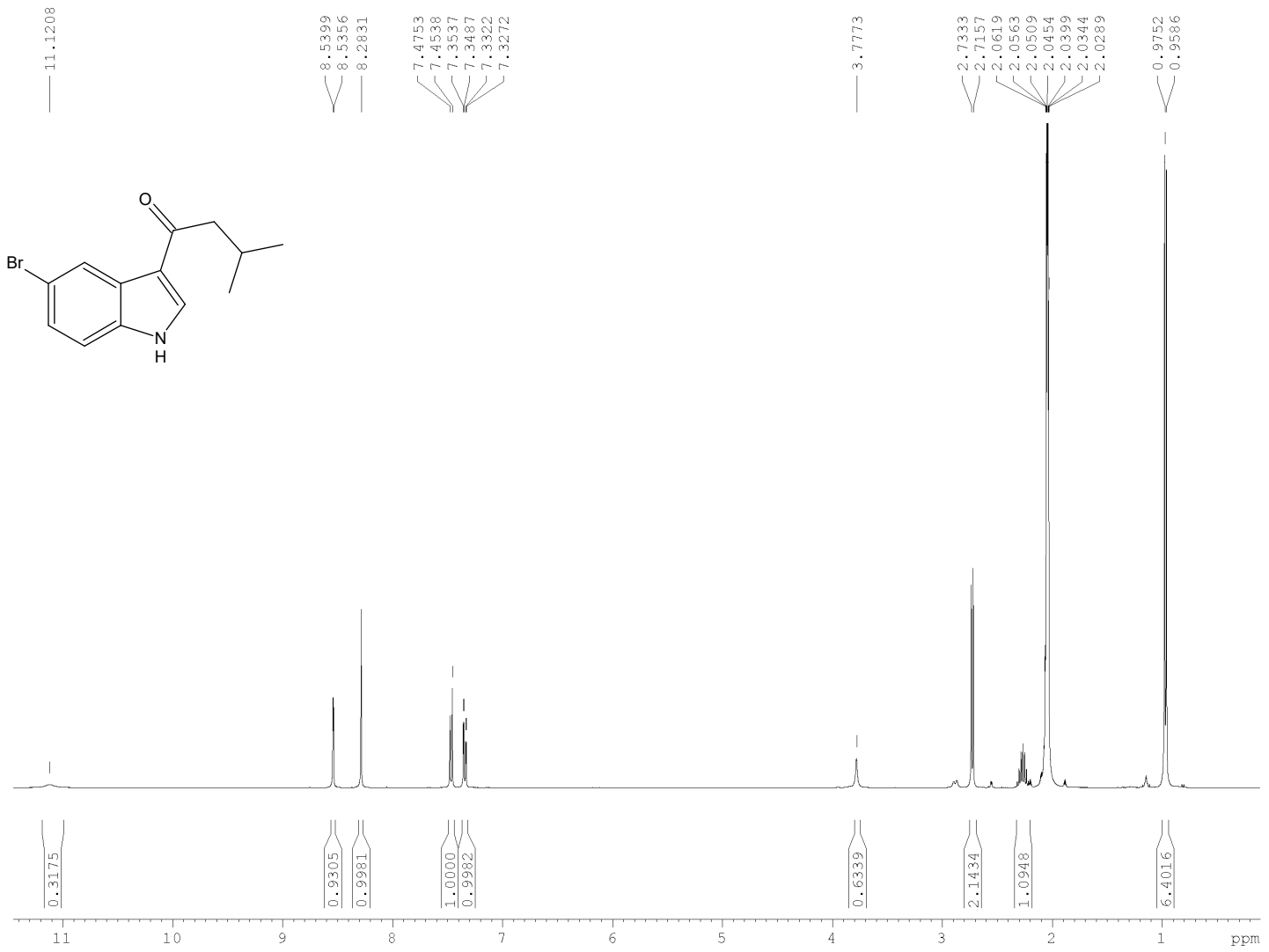
^{13}C NMR spectrum of compound **F**.



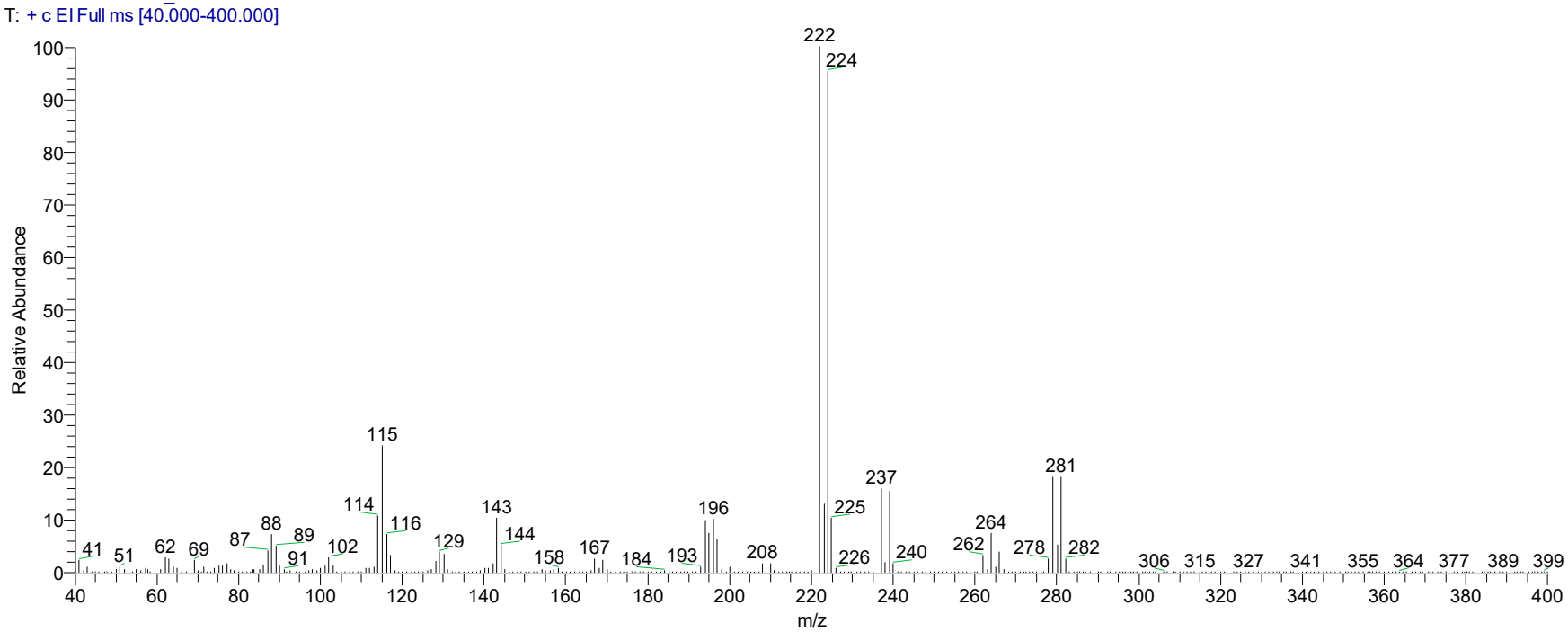
Mass spectra of compound **F**.



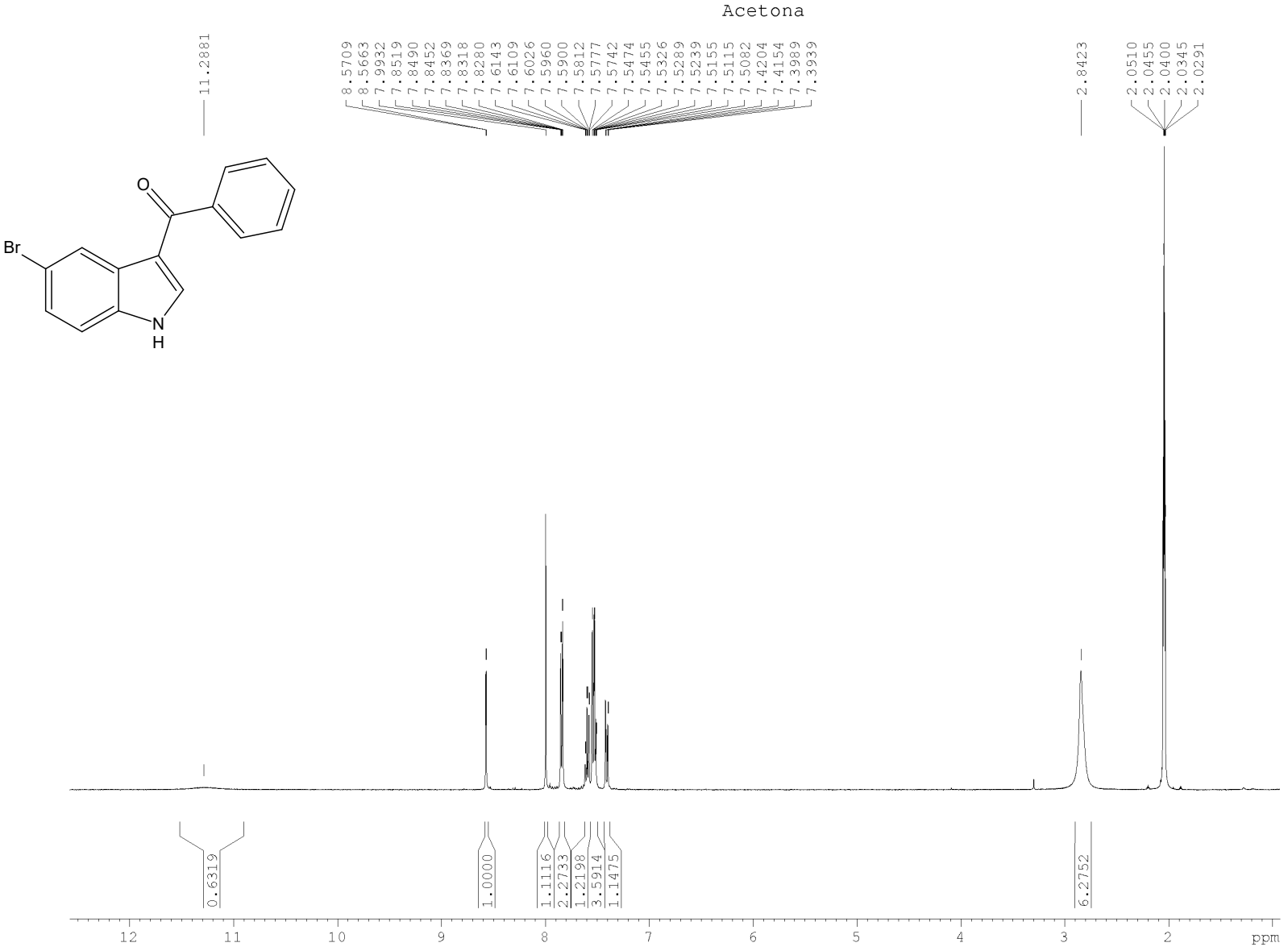
^{1}H NMR spectrum of compound **G**.



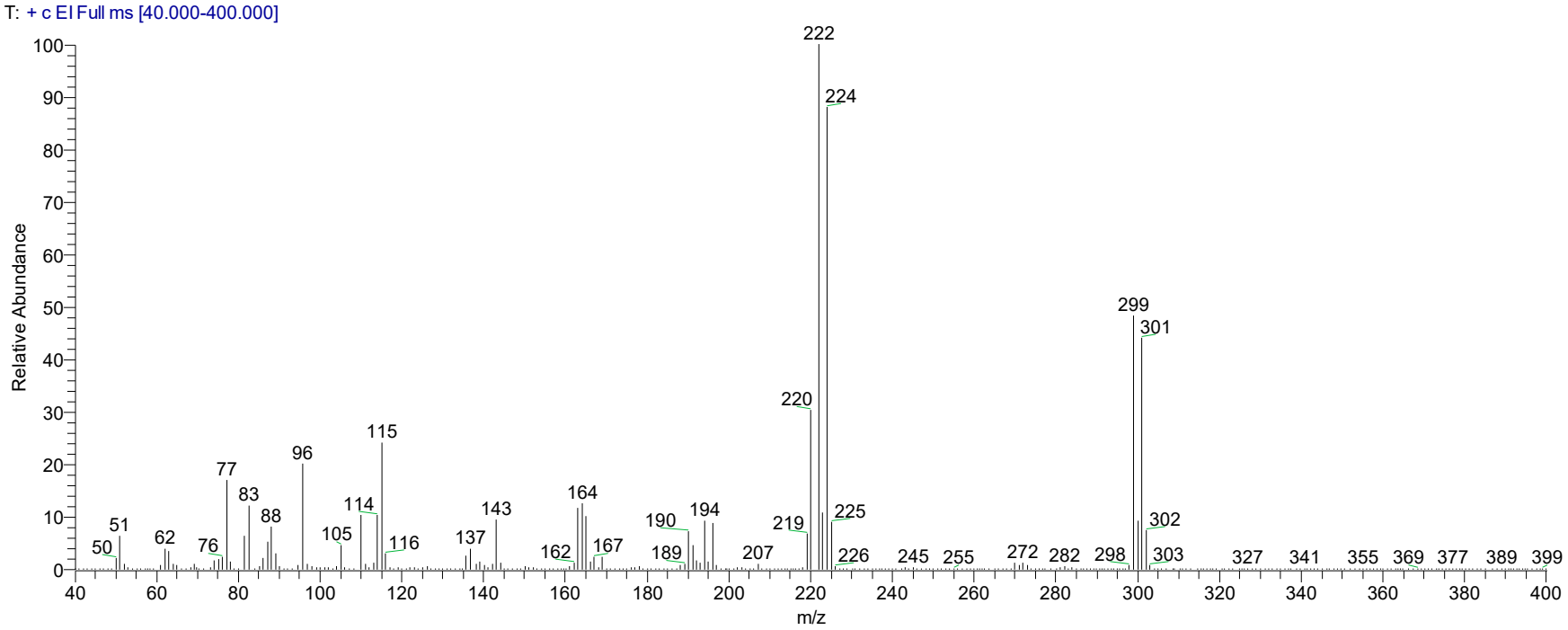
Mass spectra of compound **G.**



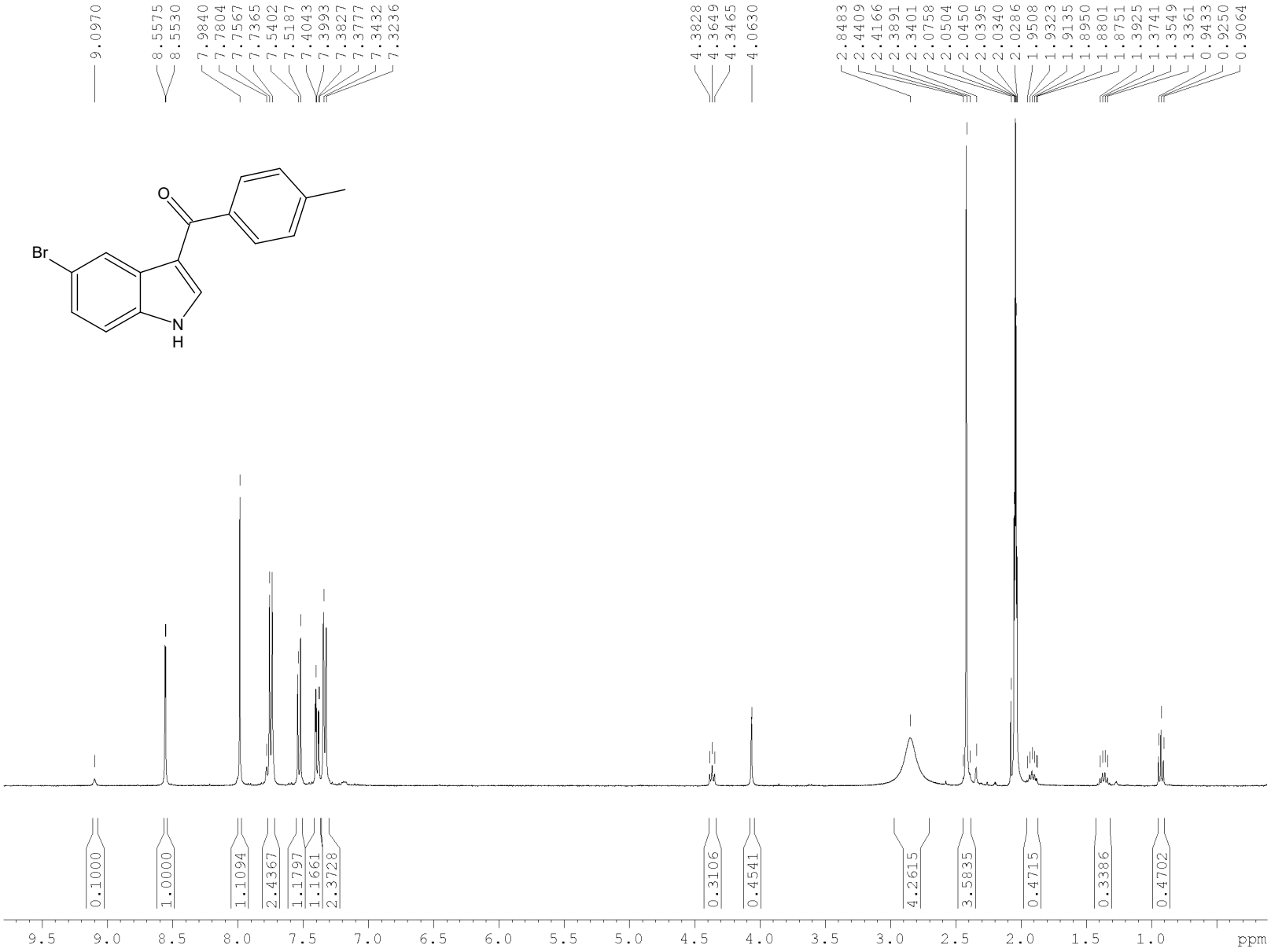
^{1}H NMR spectrum of compound **H**.



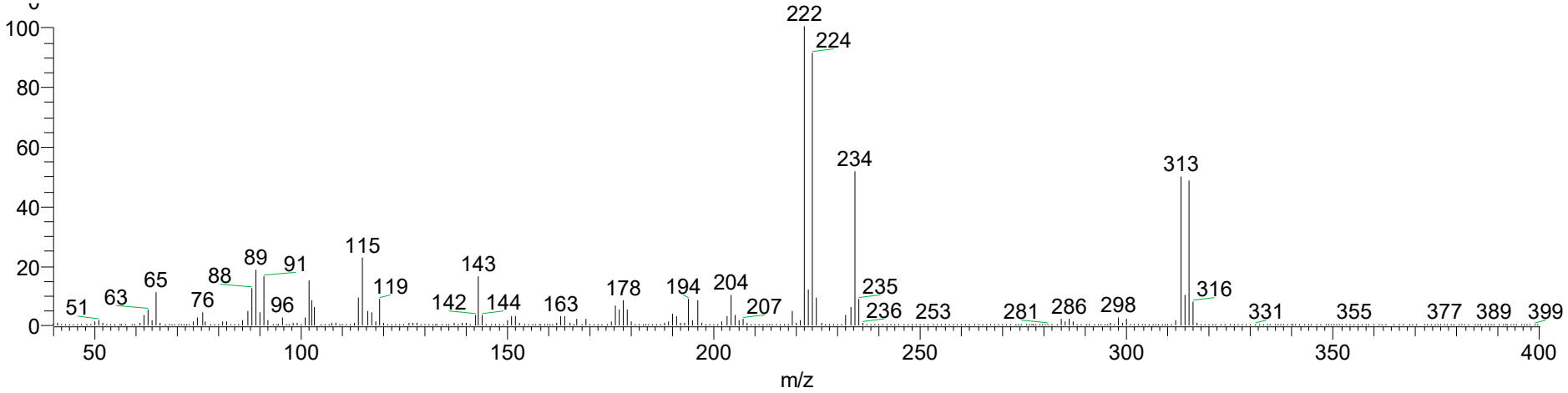
Mass spectra of compound **H**.



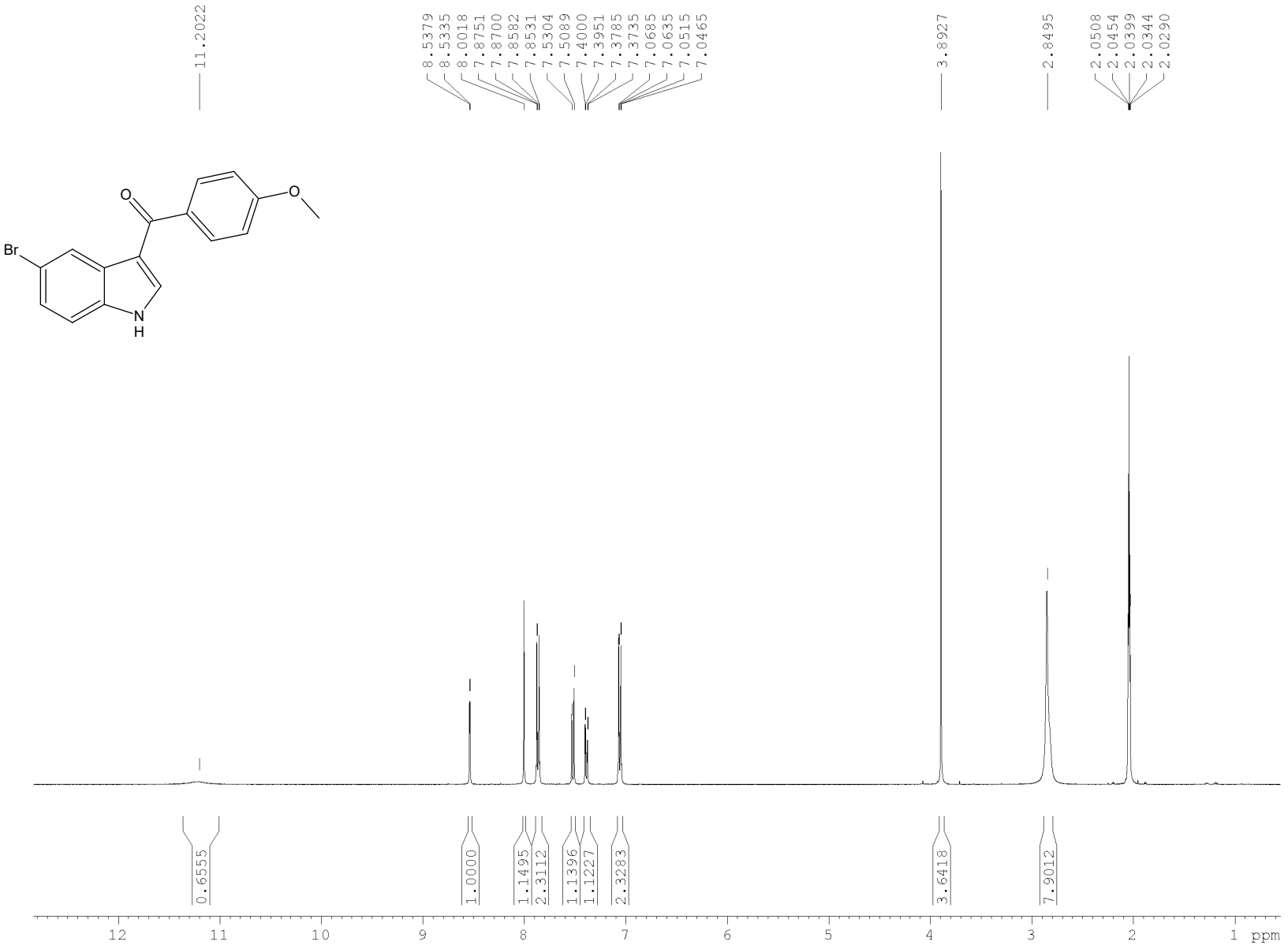
^{1}H NMR spectrum of compound **I**.



Mass spectra of compound **I**.

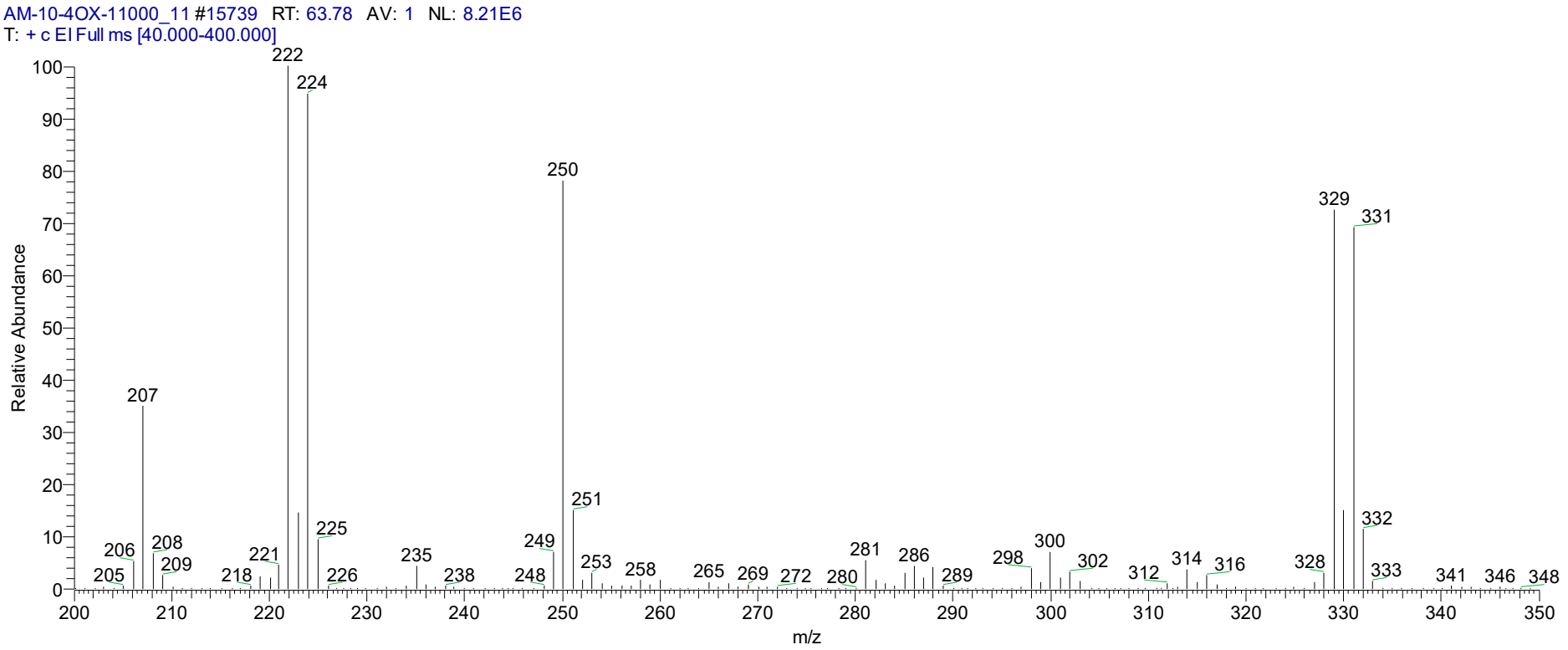


^{1}H NMR spectrum of compound **J**.



Mass spectra of compound **J**.

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^{1}H NMR spectrum of compound **K**.

