

Supporting Information

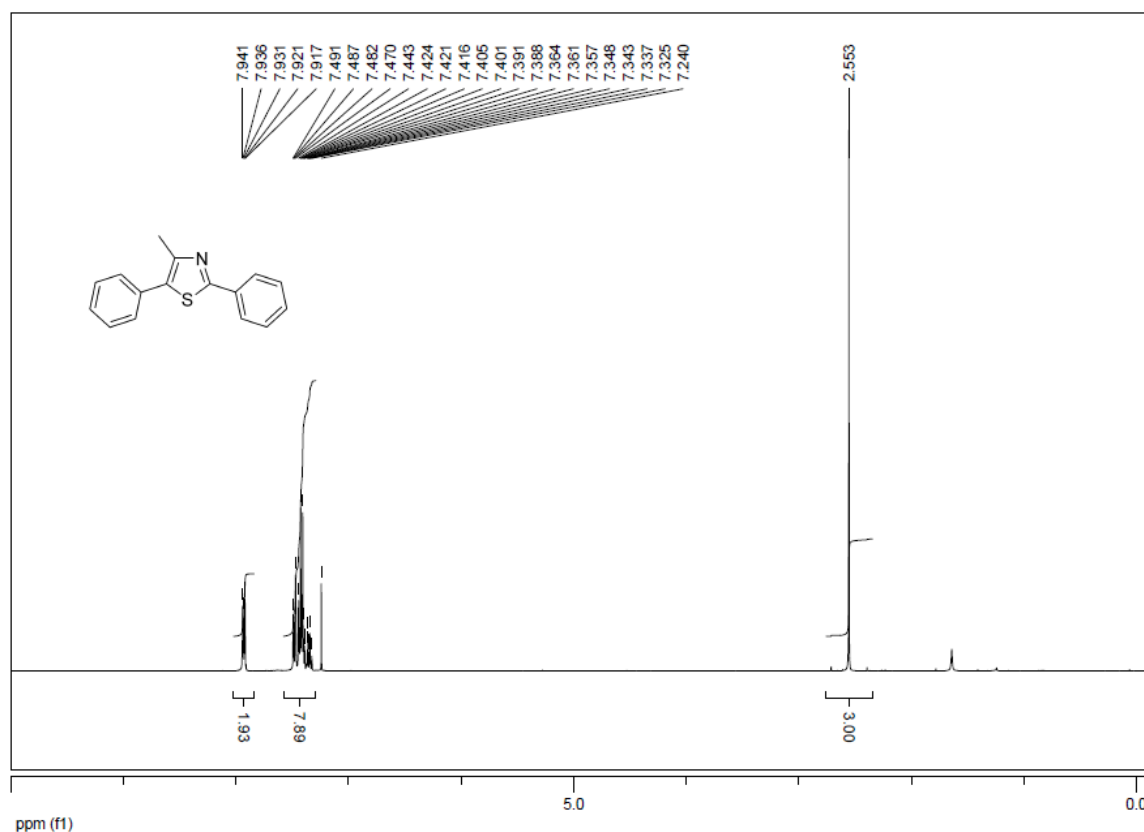
Novel one-pot process for the synthesis of 1,3-thiazoles via organocatalysed epoxidation of nitro-olefins

Katharina M. Weiß, Shengwei Wei and Svetlana B. Tsogoeva*

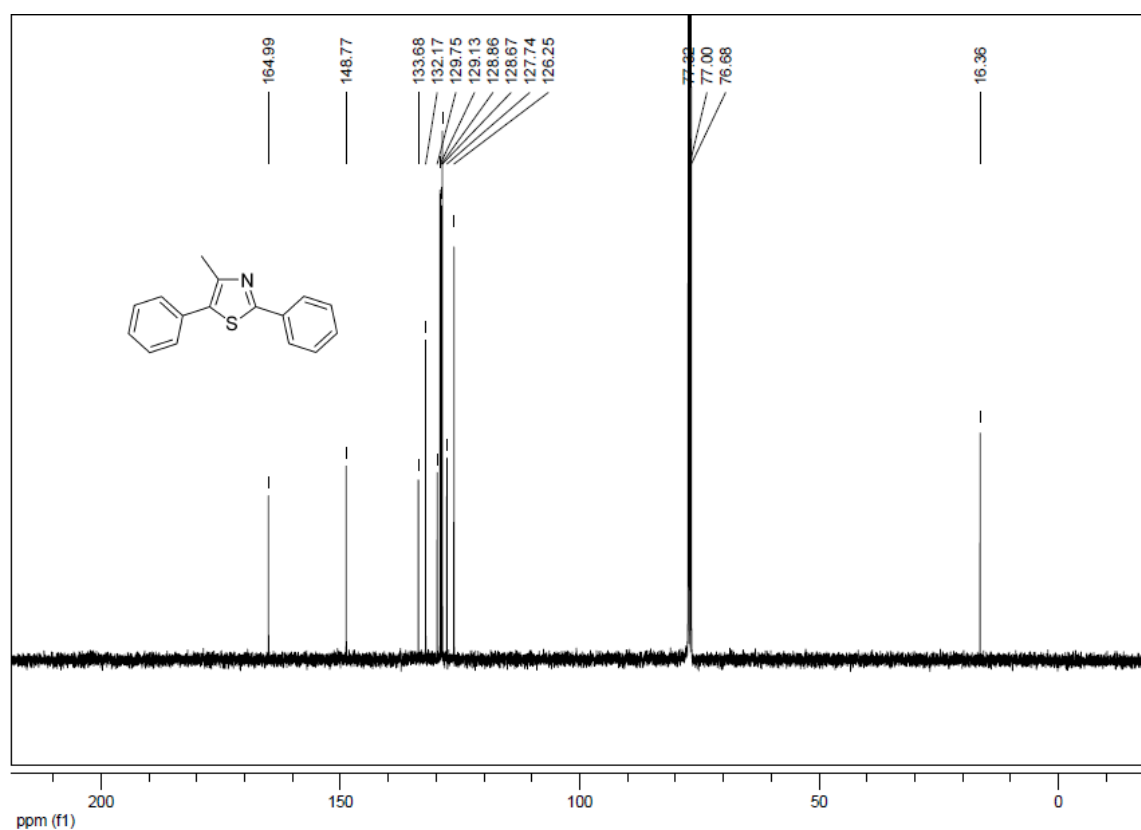
Institut für Organische Chemie, Friedrich-Alexander Universität Erlangen-Nürnberg
Henkestrasse 42, 91054 Erlangen, Germany

NMR-Spectra of Products:

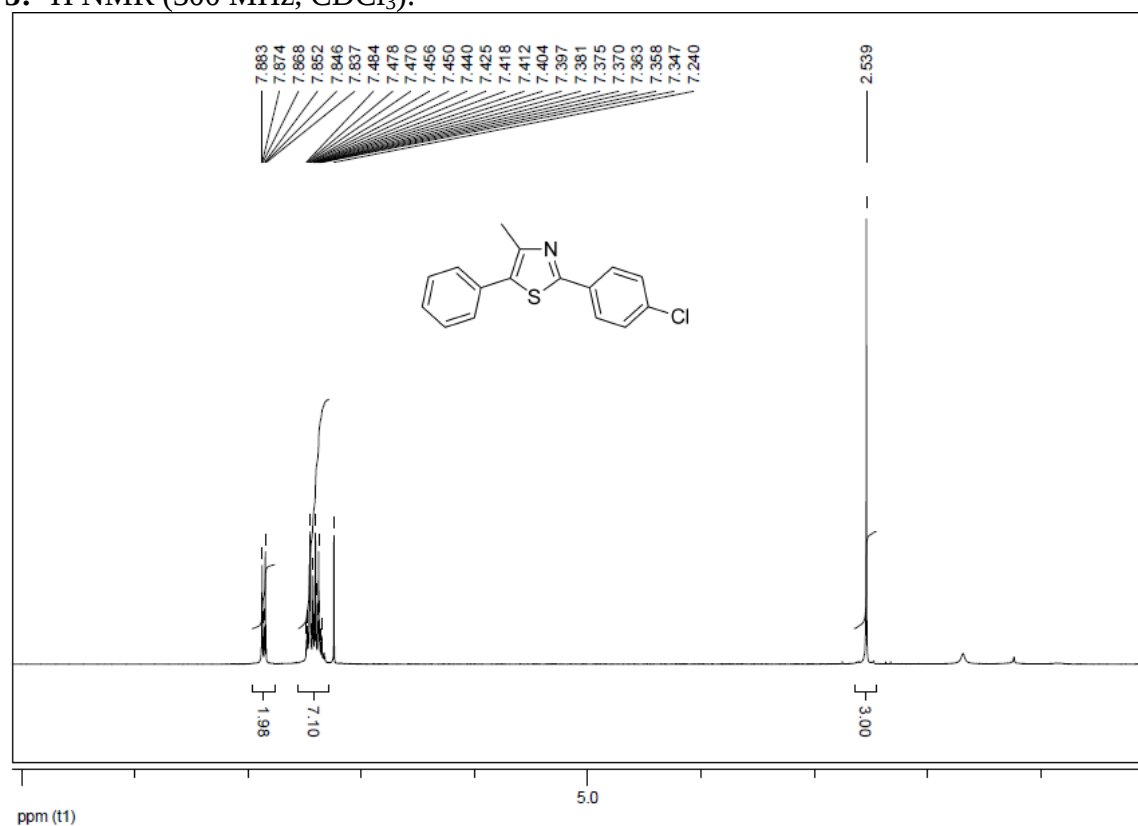
4: ^1H NMR (400 MHz, CDCl_3):



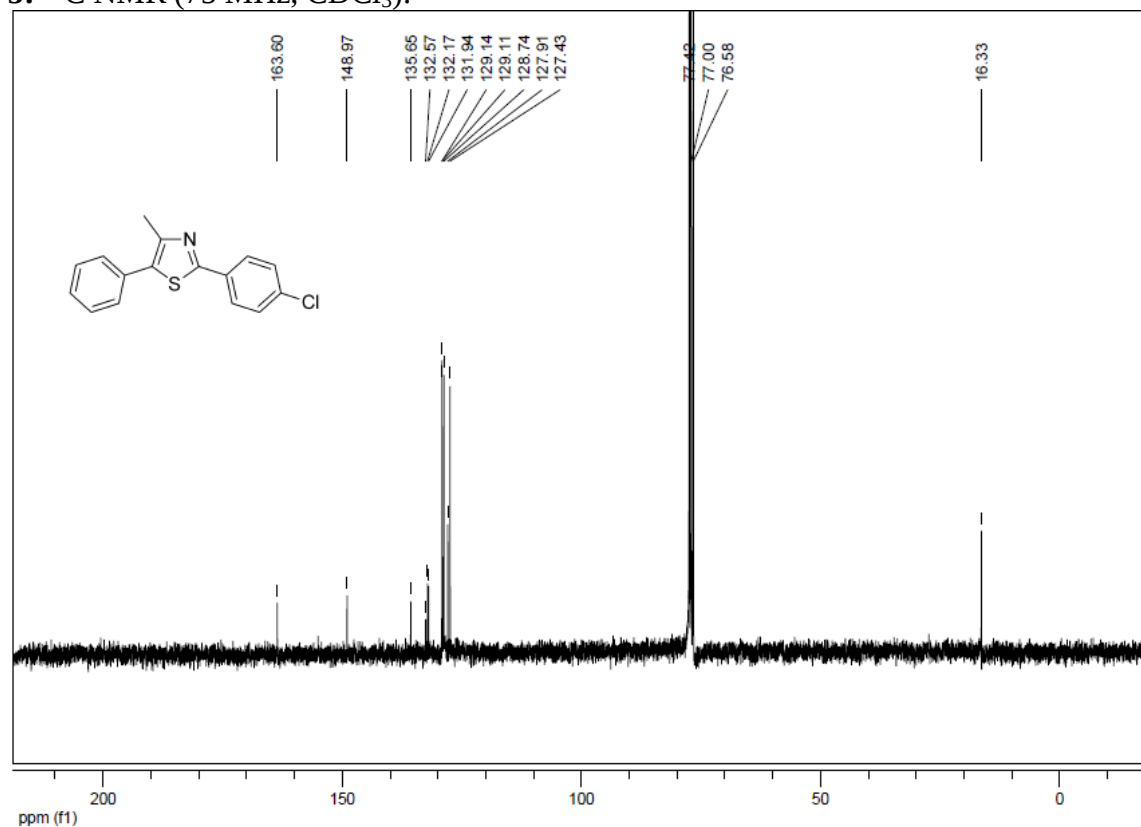
4: ^{13}C NMR (100 MHz, CDCl_3):



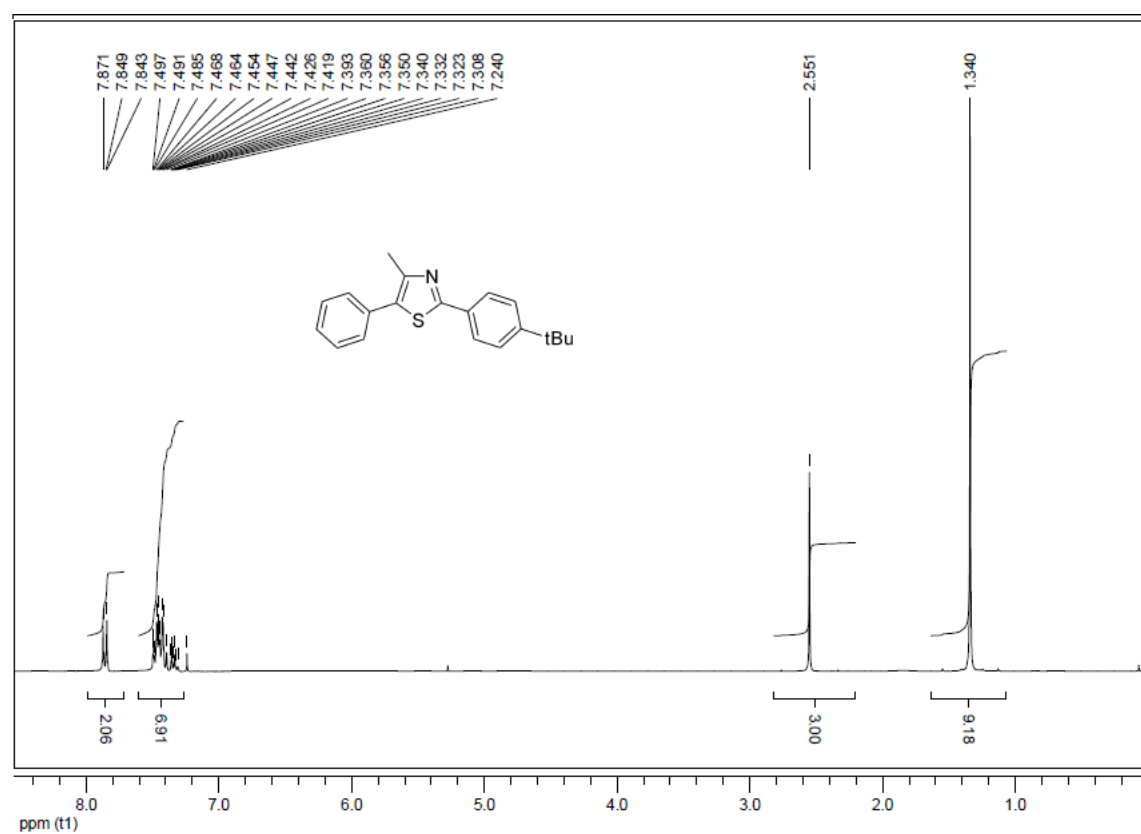
5: ^1H NMR (300 MHz, CDCl_3):



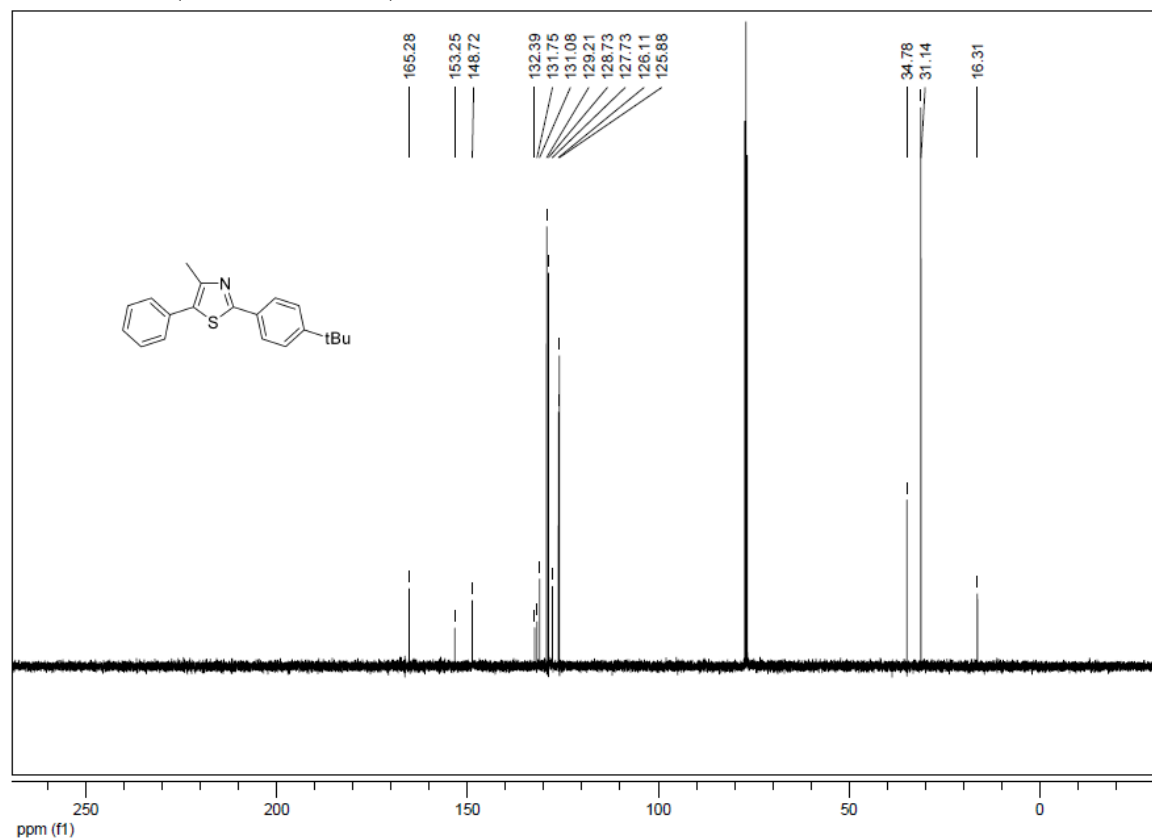
5: ^{13}C NMR (75 MHz, CDCl_3):



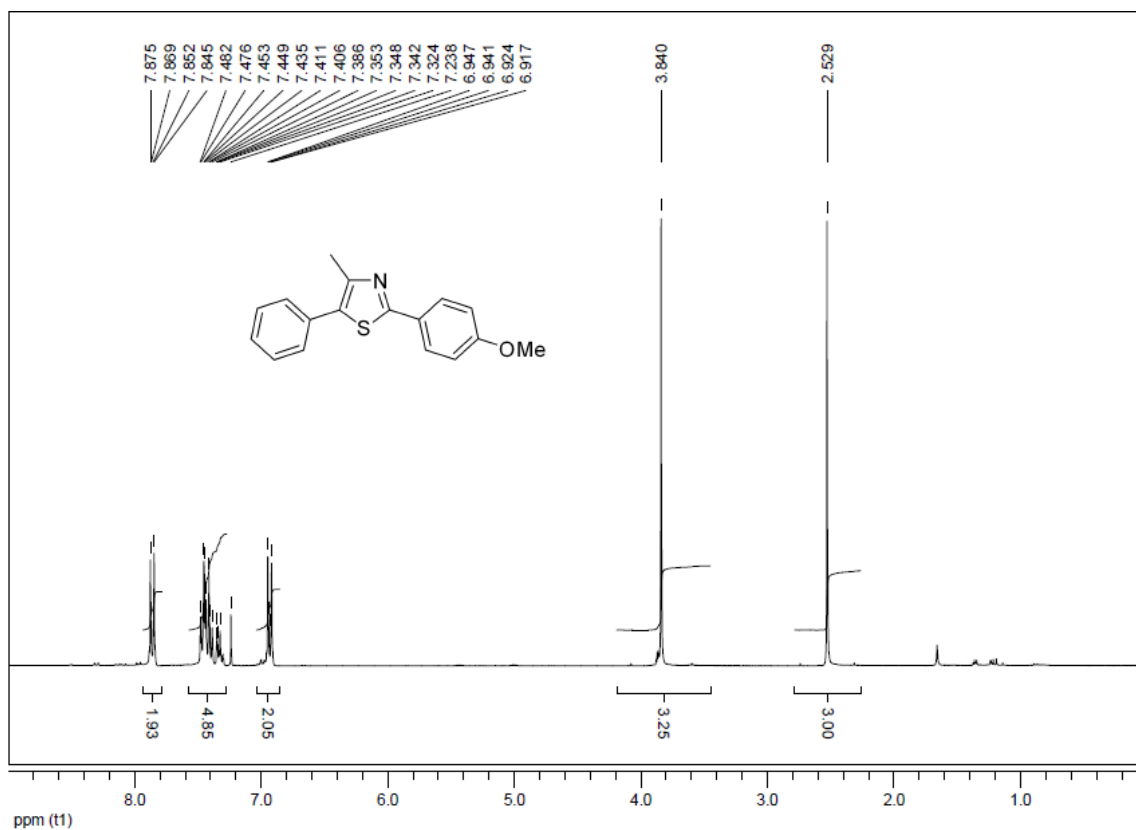
6: ^1H NMR (300 MHz, CDCl_3):



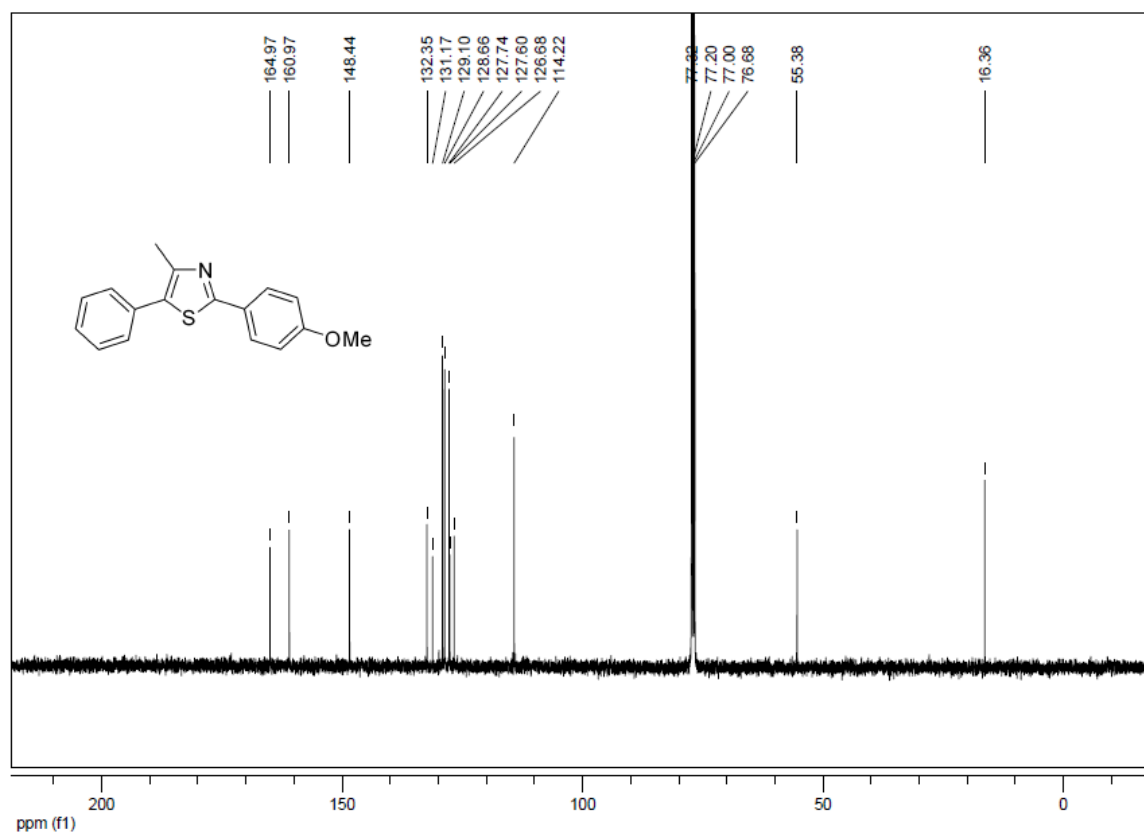
6: ^{13}C NMR (75 MHz, CDCl_3):



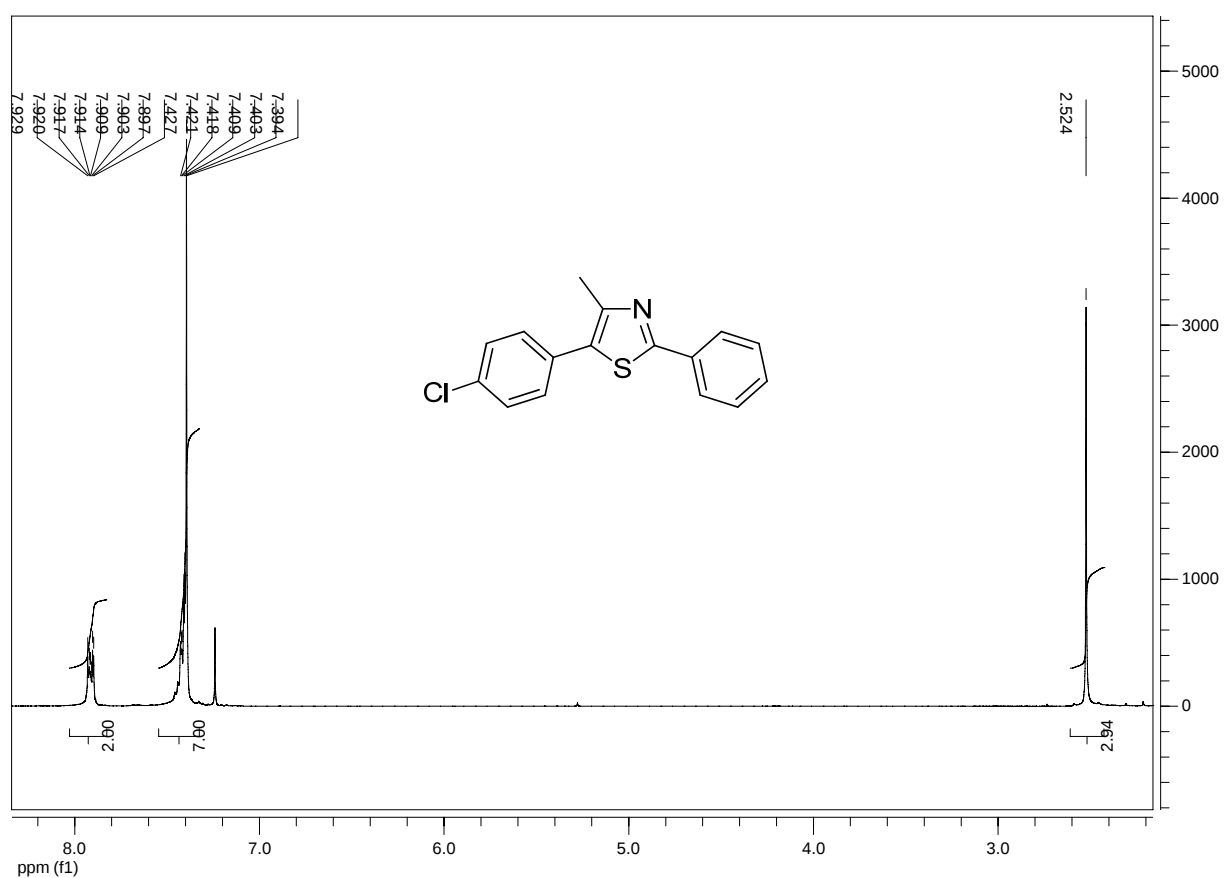
7: ^1H NMR (400 MHz, CDCl_3):



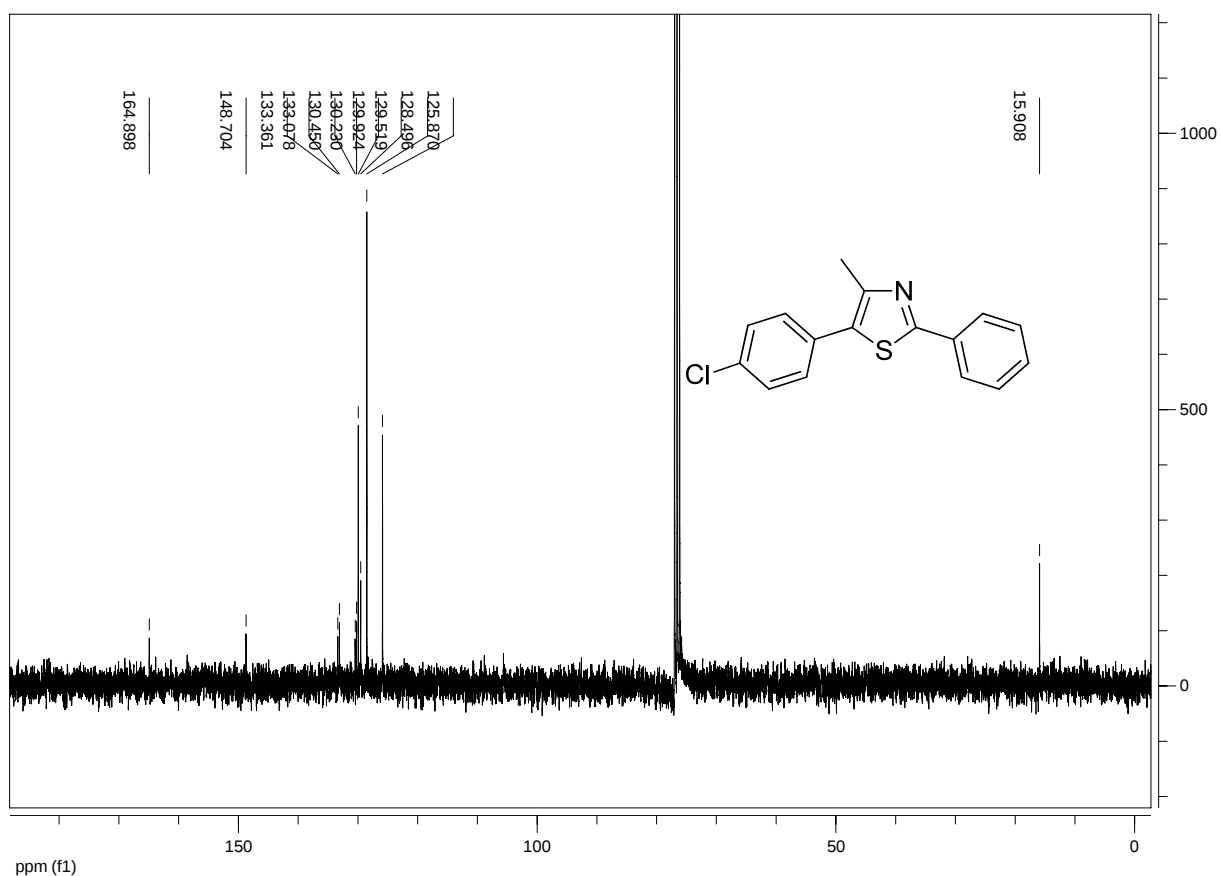
^{13}C NMR (100 MHz, CDCl_3):



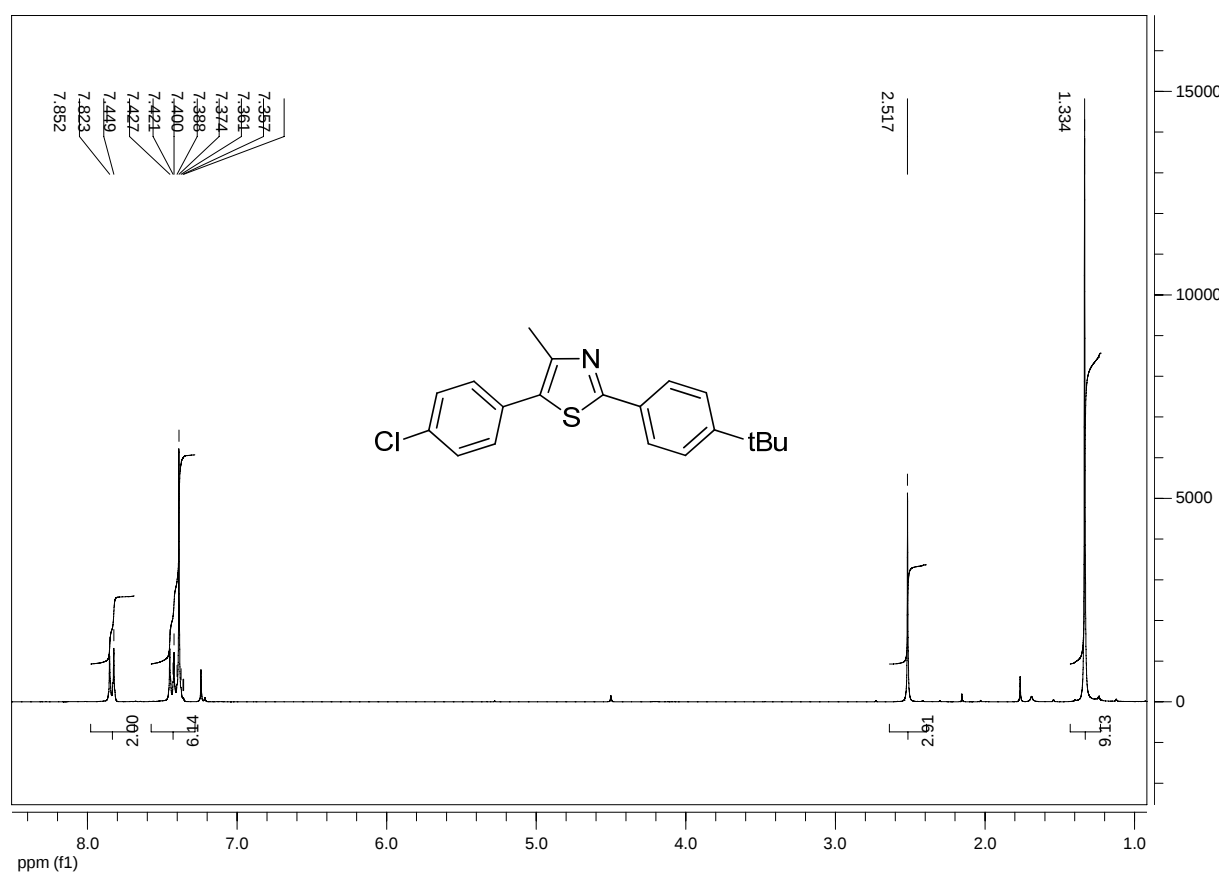
8: ^1H NMR (300 MHz, CDCl_3)



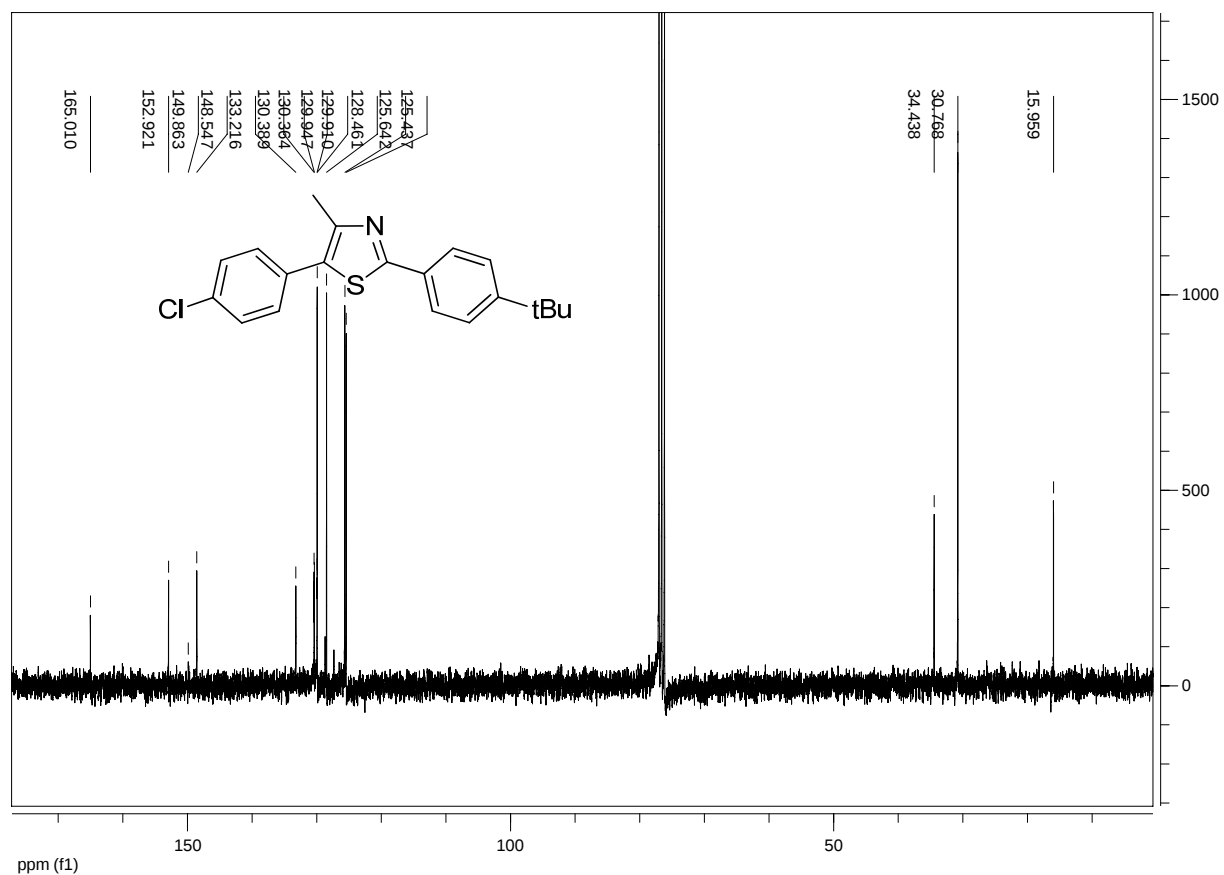
^{13}C NMR (75 MHz, CDCl_3):



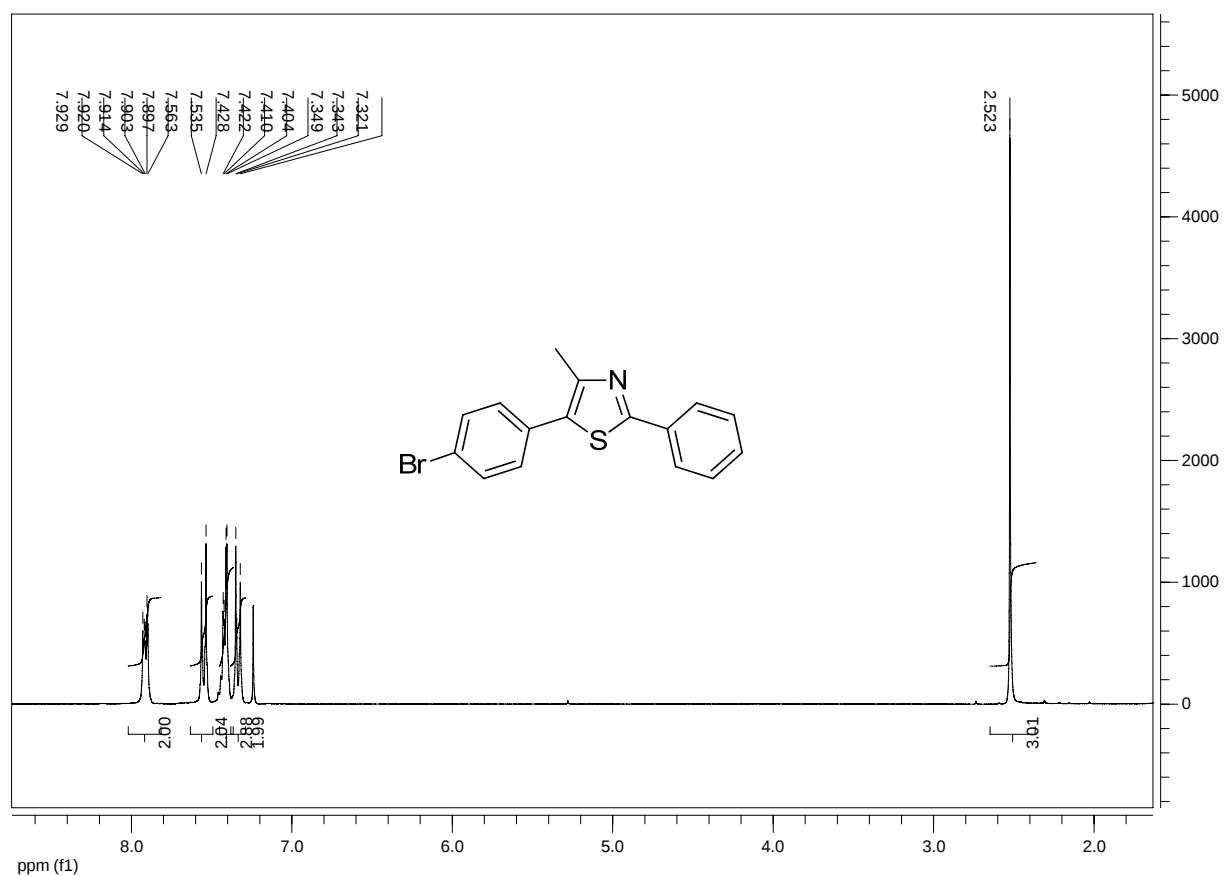
9: ^1H NMR (300 MHz, CDCl_3)



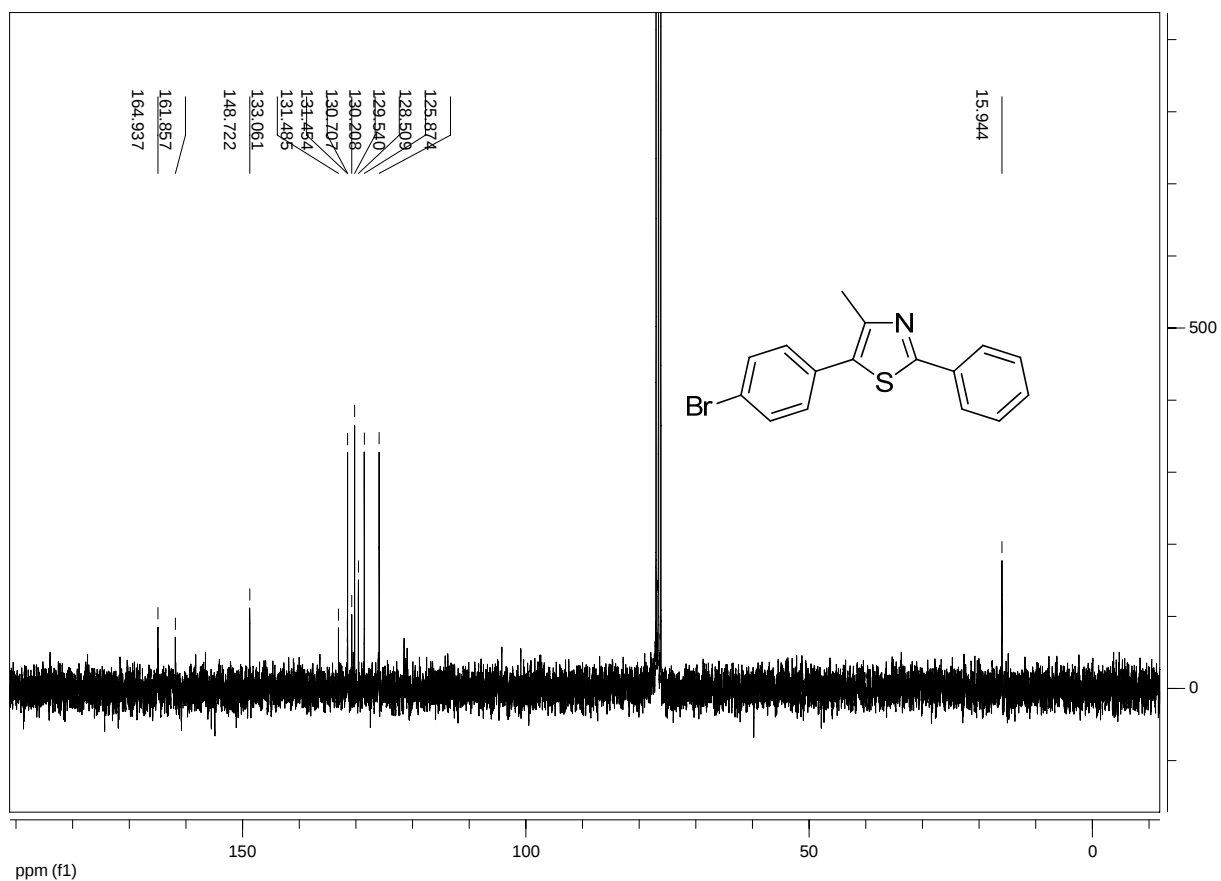
^{13}C NMR (75 MHz, CDCl_3):



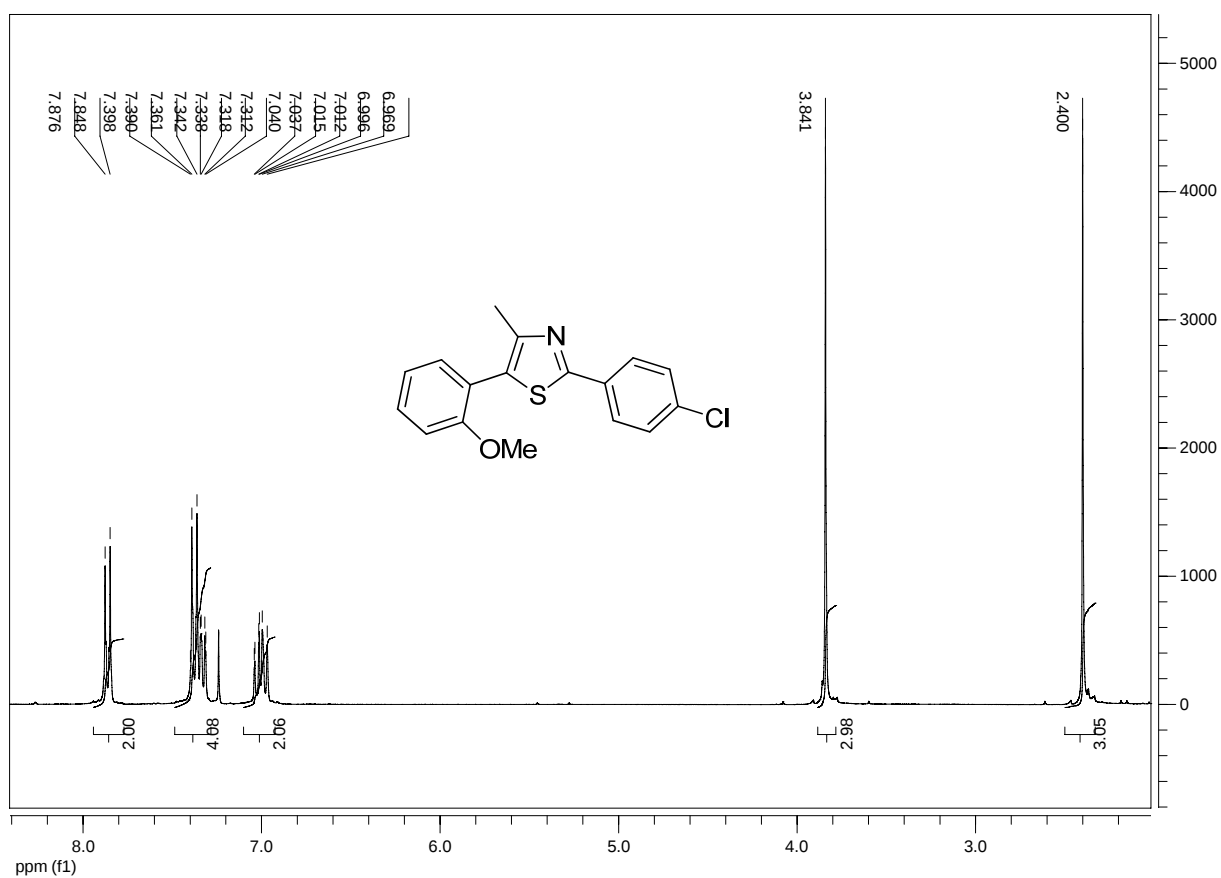
10: ^1H NMR (300 MHz, CDCl_3)



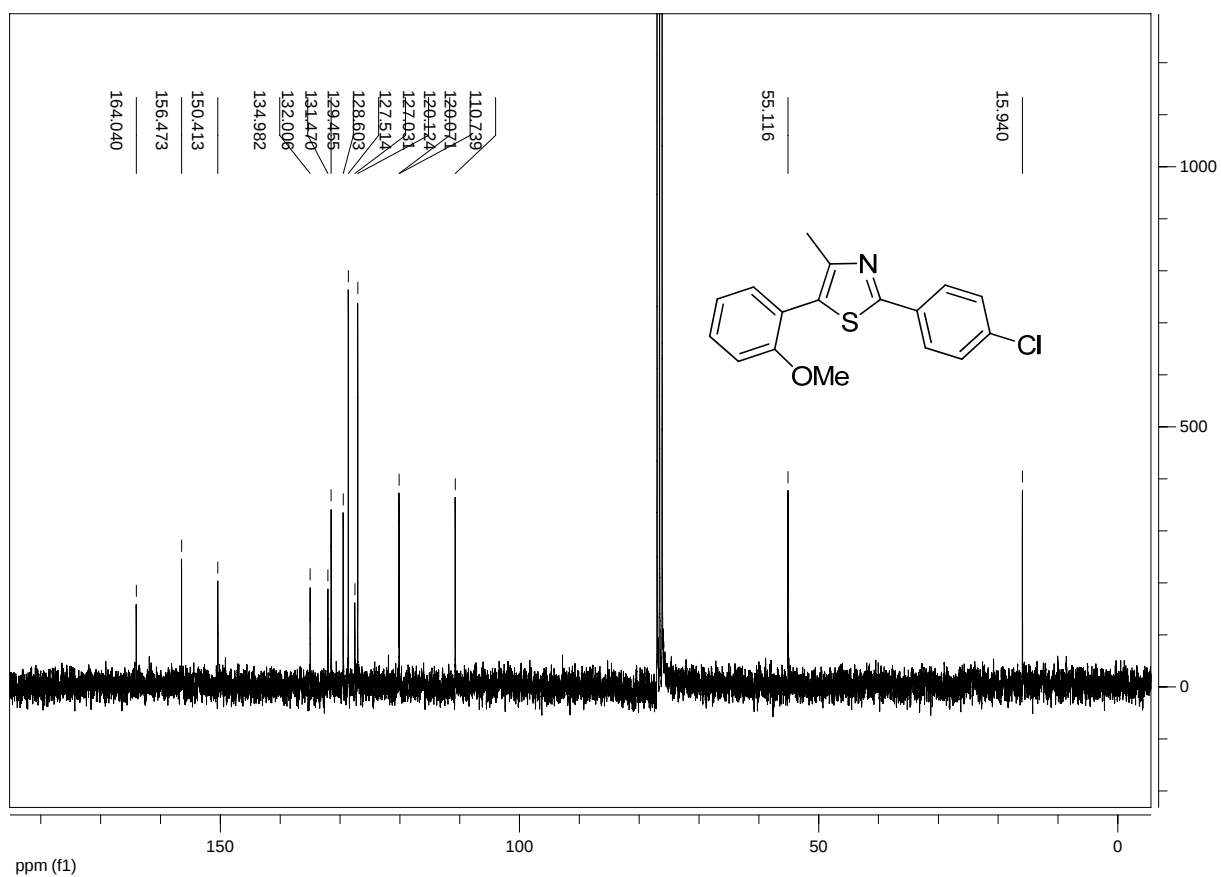
^{13}C NMR (75 MHz, CDCl_3):



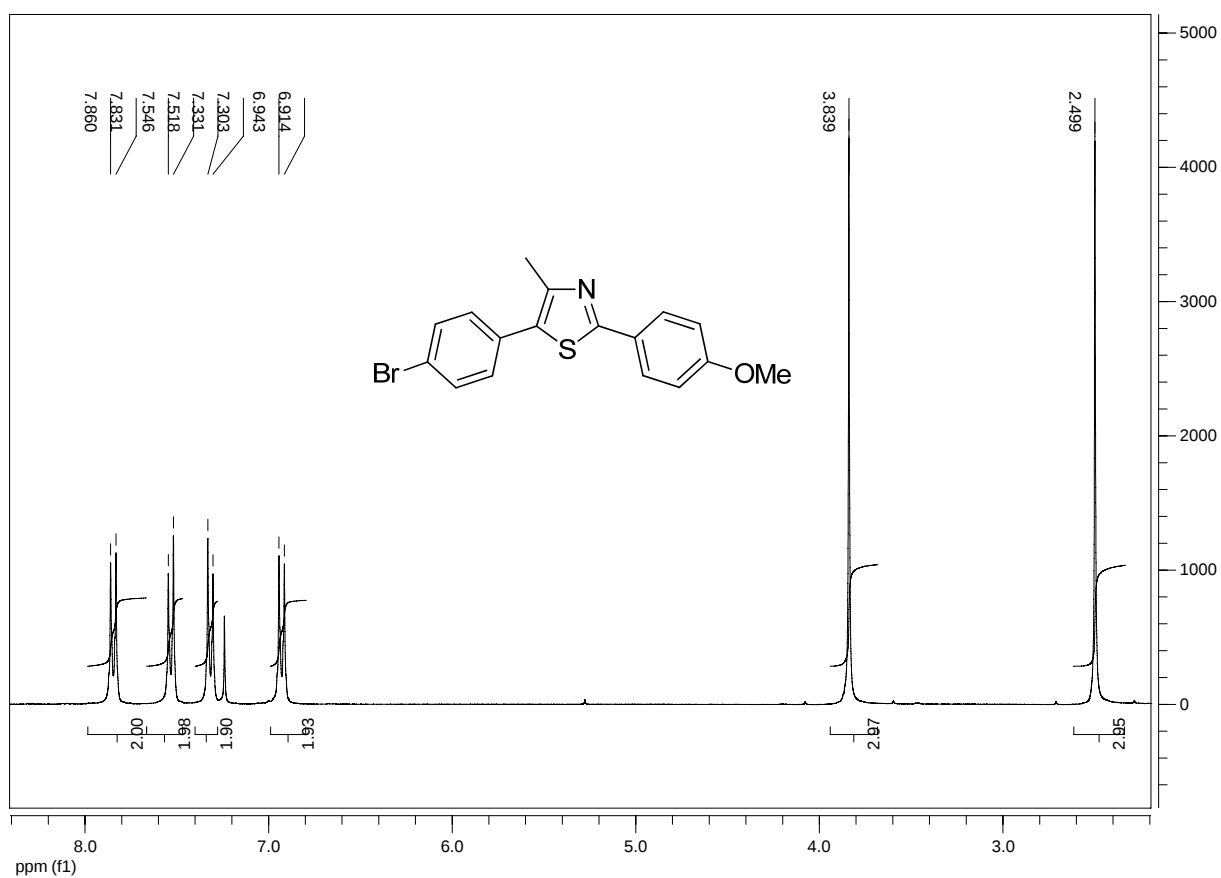
11: ^1H NMR (300 MHz, CDCl_3)



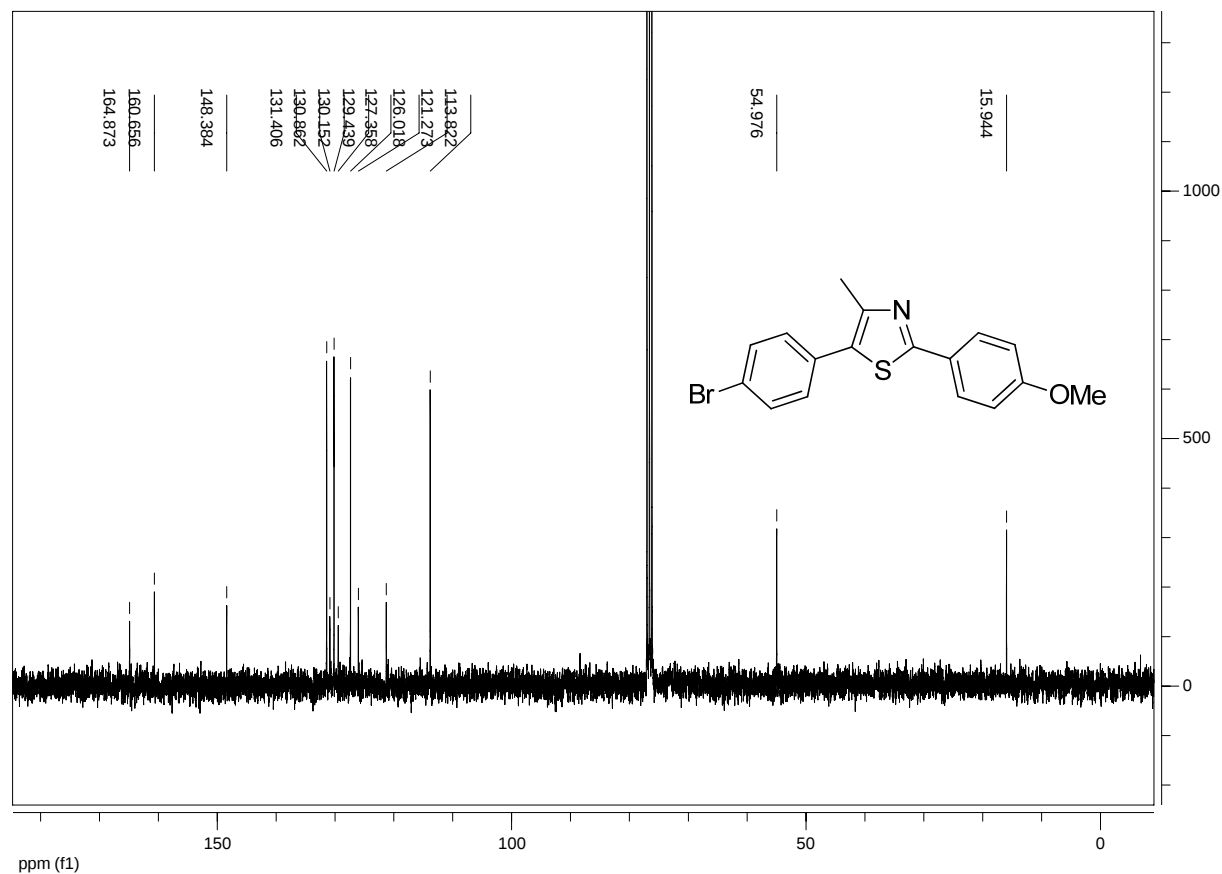
^{13}C NMR (75 MHz, CDCl_3):



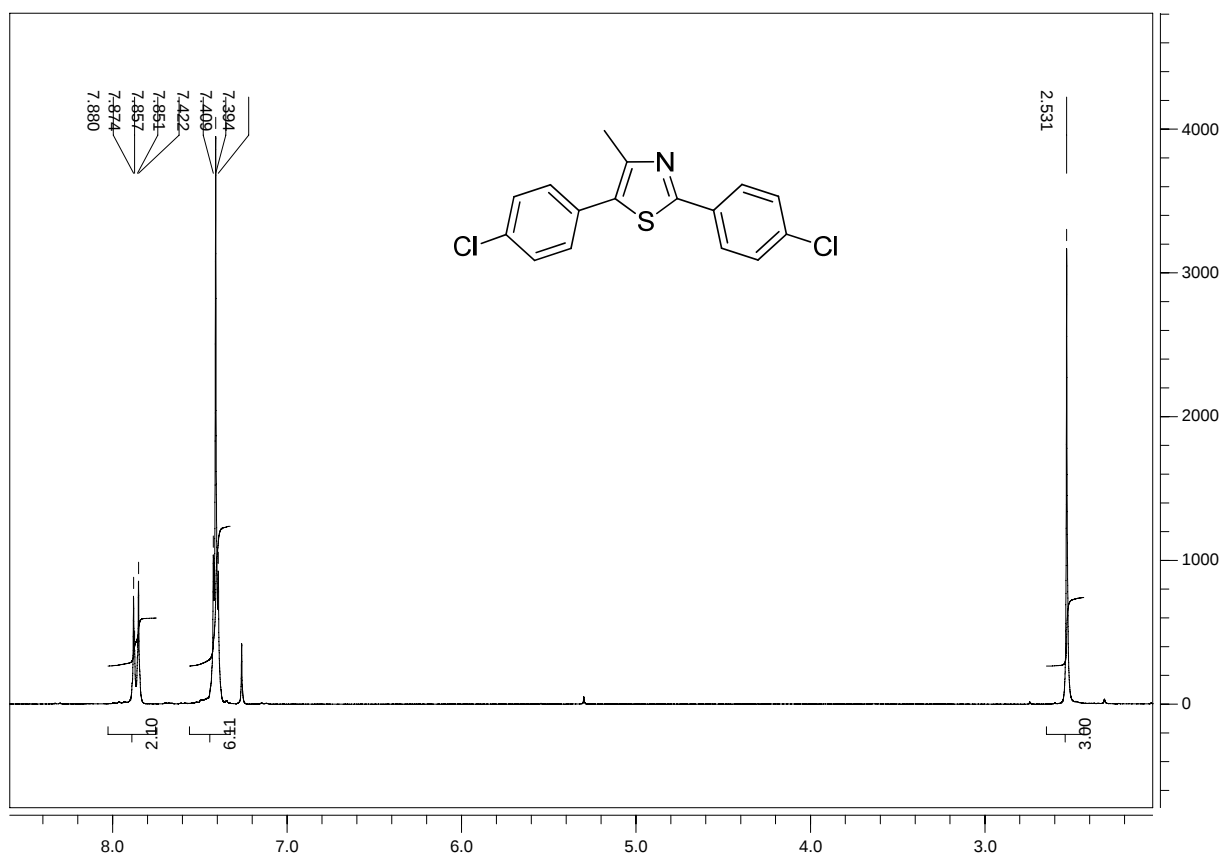
12: ^1H NMR (300 MHz, CDCl_3)



^{13}C NMR (75 MHz, CDCl_3):



13: ^1H NMR (300 MHz, CDCl_3)



^{13}C NMR (75 MHz, CDCl_3):

