

Supplementary Materials

Dually acting nonclassical 1,4-dihydropyridines promote the anti-Tuberculosis (Tb) activities of clofazimine

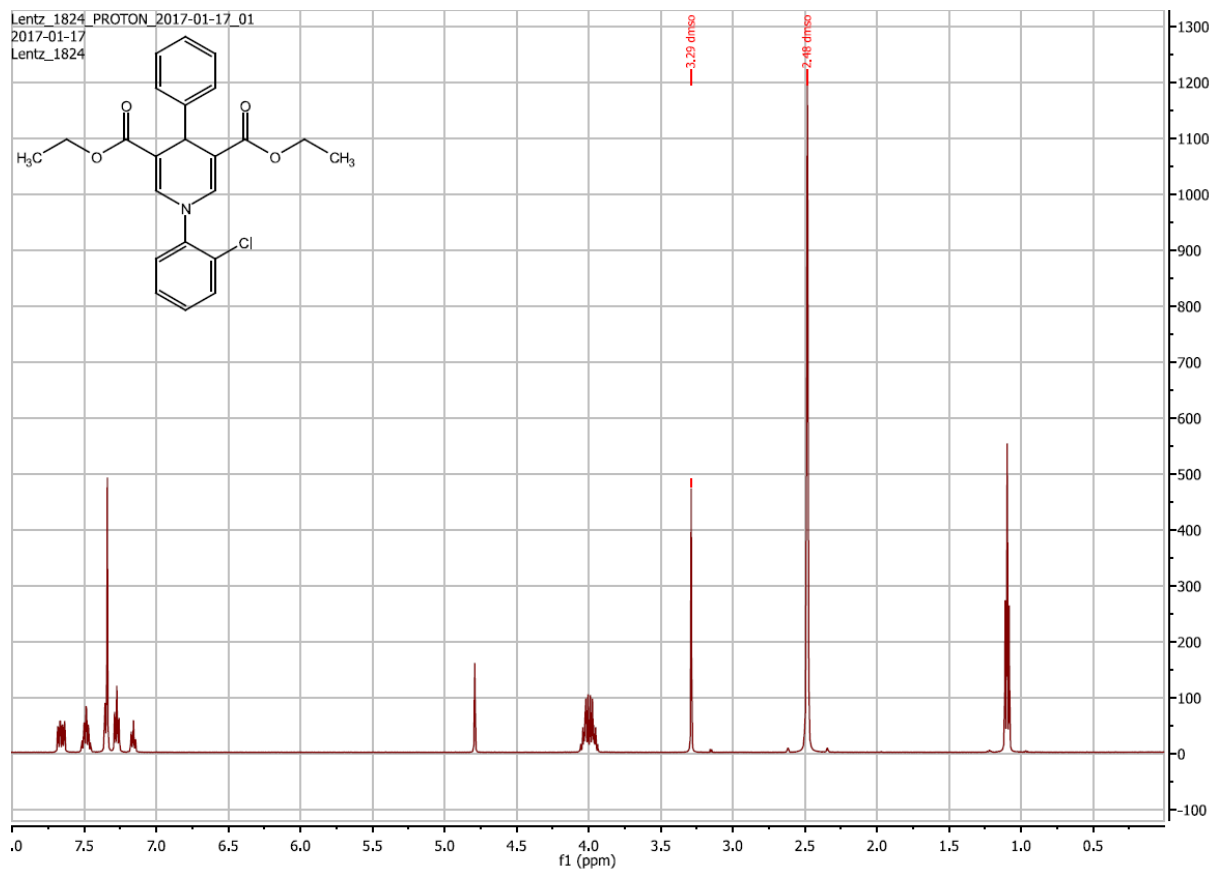
Fabian Lentz ¹, Norbert Reiling ², Gabriella Spengler ³, Annamária Kincses³, Andrea Csonka³, Joseph Molnár ³ and Andreas Hilgeroth ^{1,*}

¹ Institute of Pharmacy, Martin-Luther-University Halle-Wittenberg, 06120 Halle, Germany; andreas.hilgeroth@pharmazie.uni-halle.de

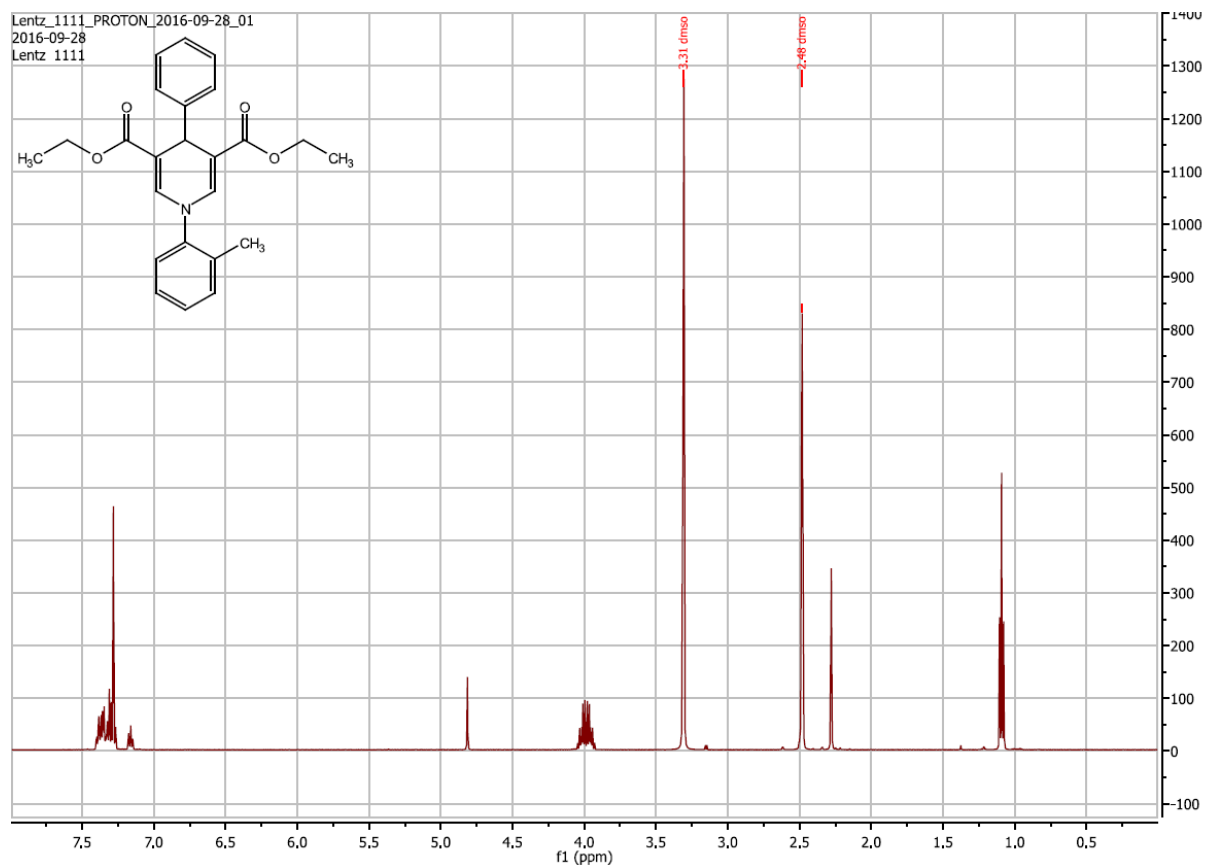
² Research Center of Borstel, Leibniz Lung Center, 23845 Borstel, Germany; nreiling@fz-borstel.de

³ Department of Medical Microbiology, University of Szeged, 6720 Szeged, Hungary; molnar.jozsef@med.u-szeged.hu

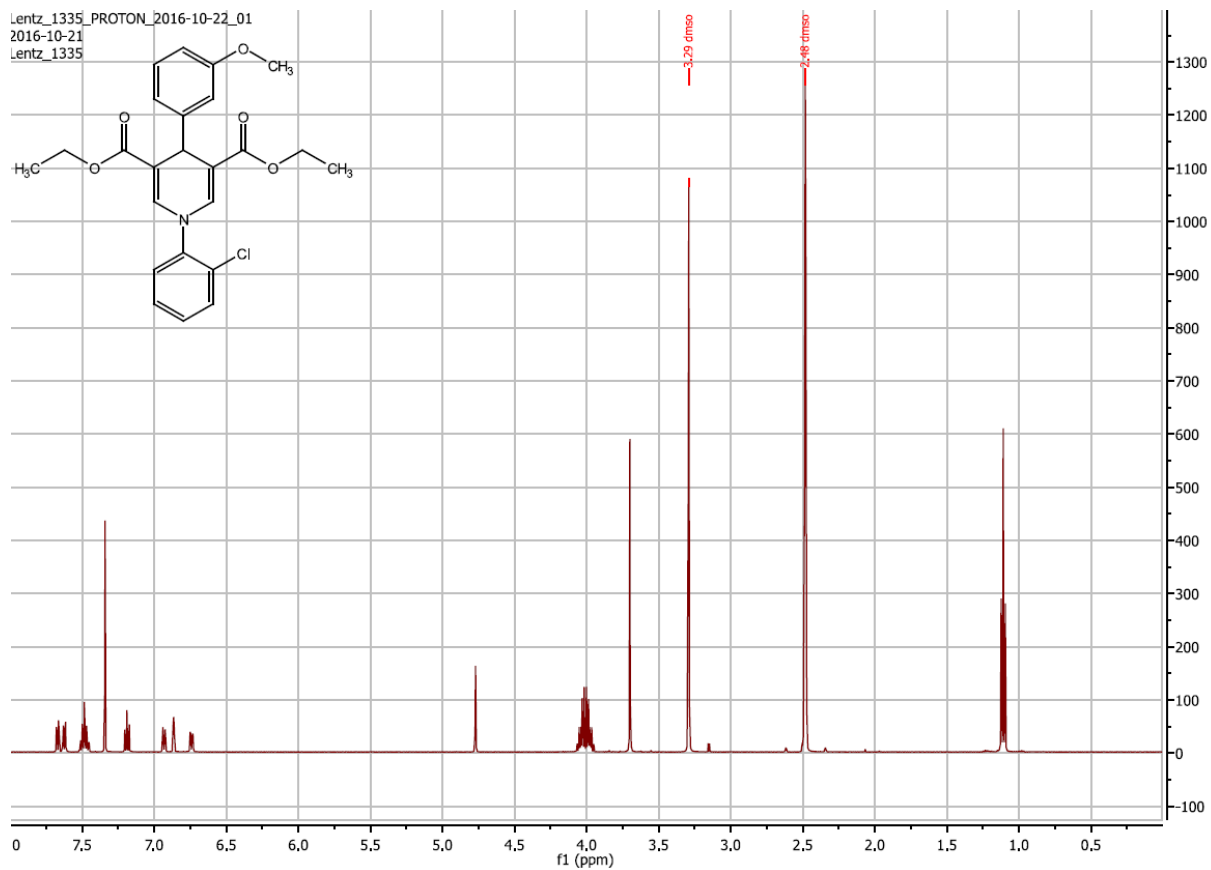
* Correspondence: andreas.hilgeroth@pharmazie.uni-halle.de; Tel.: +49-345-55-25168



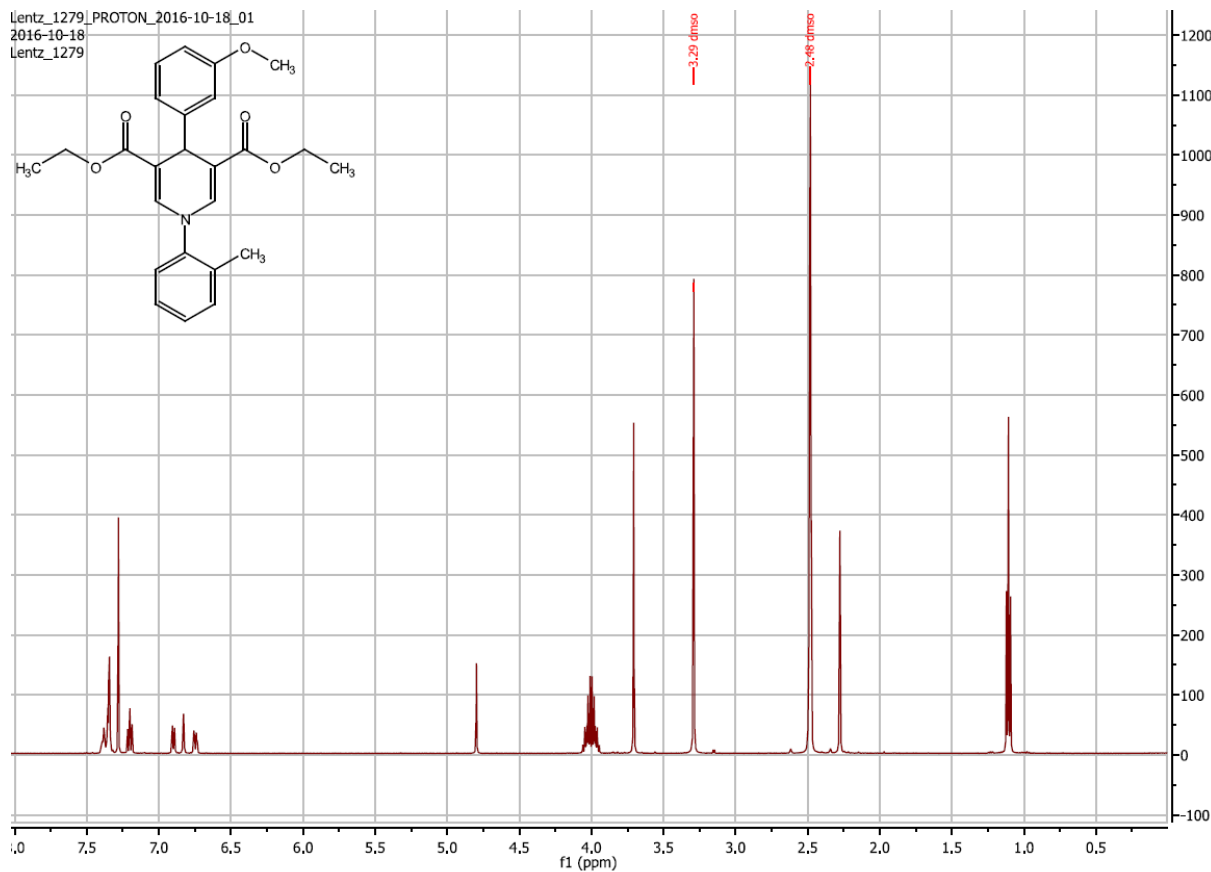
^1H NMR spectrum of compound 4



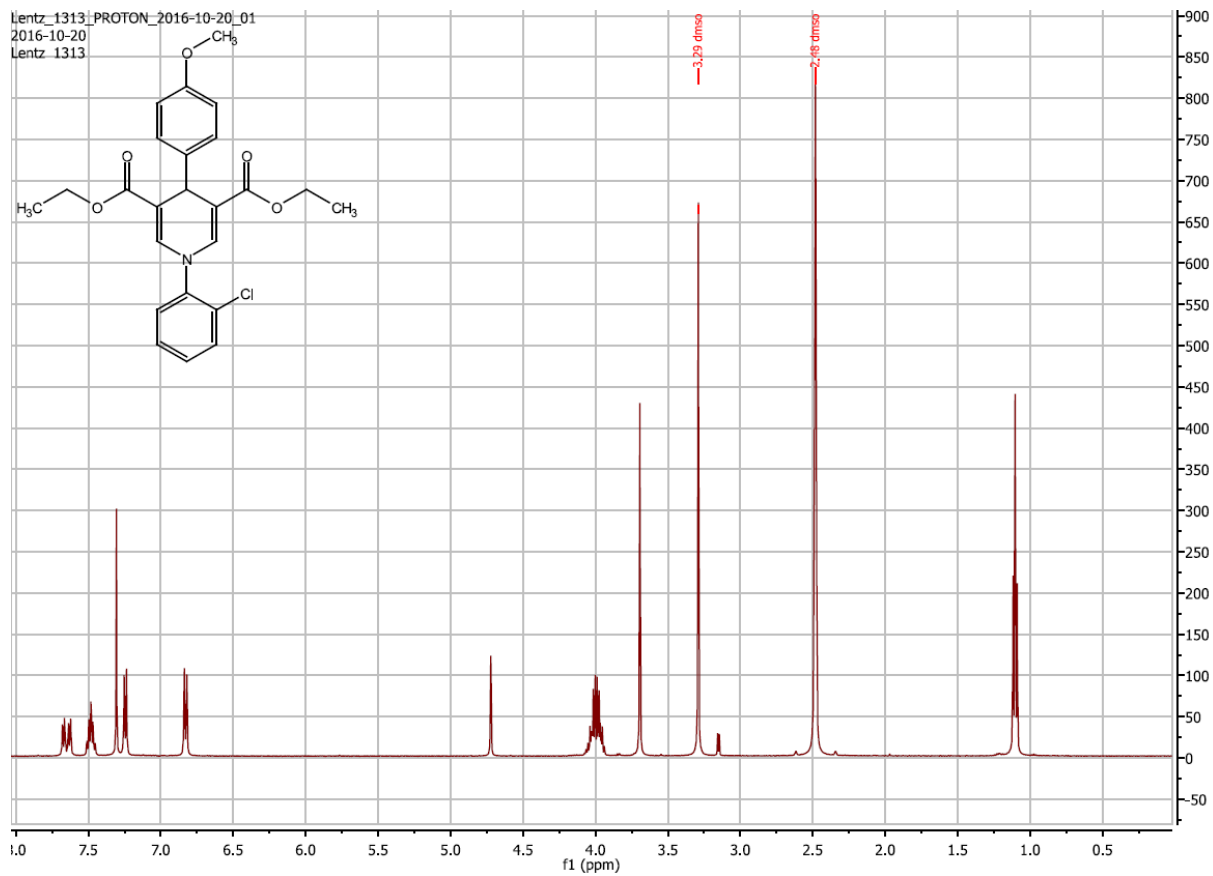
^1H NMR spectrum of compound 5



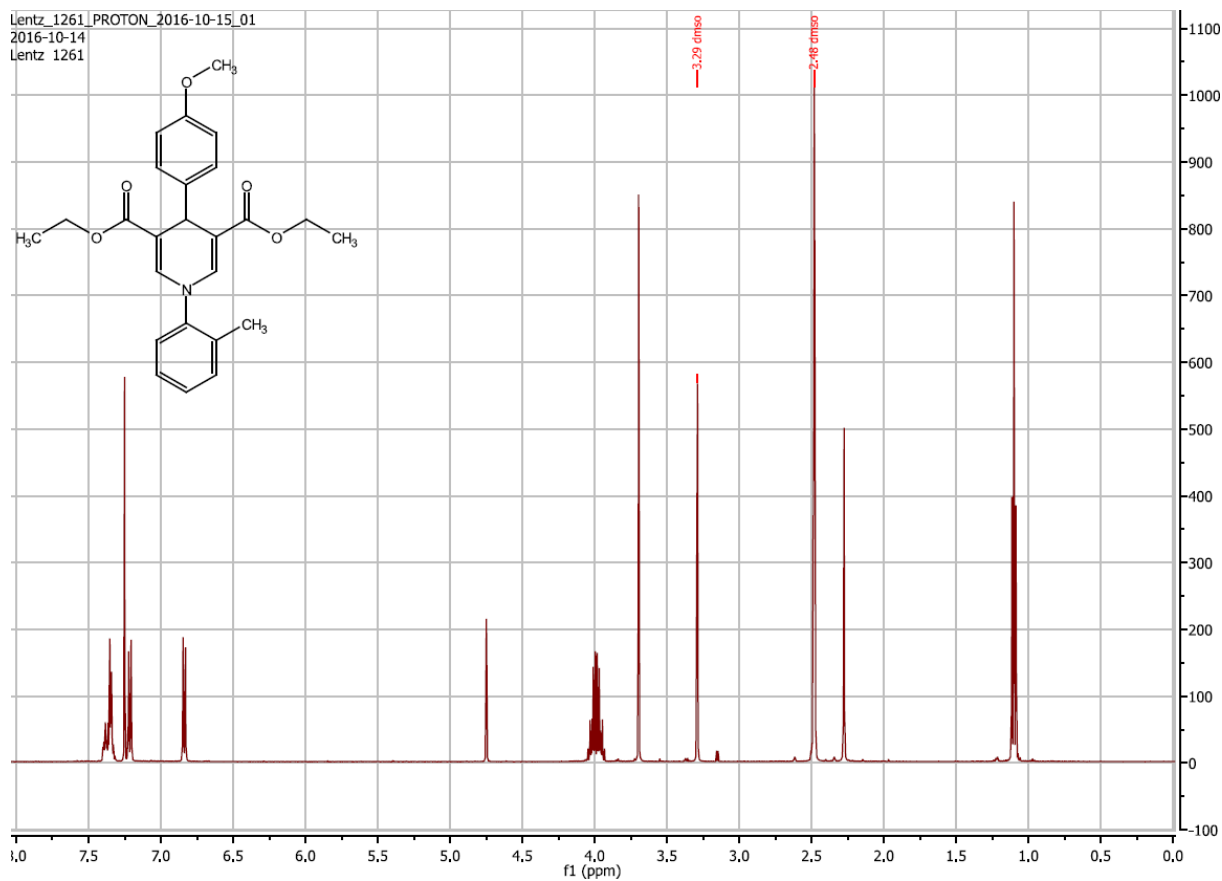
¹H NMR spectrum of compound 6



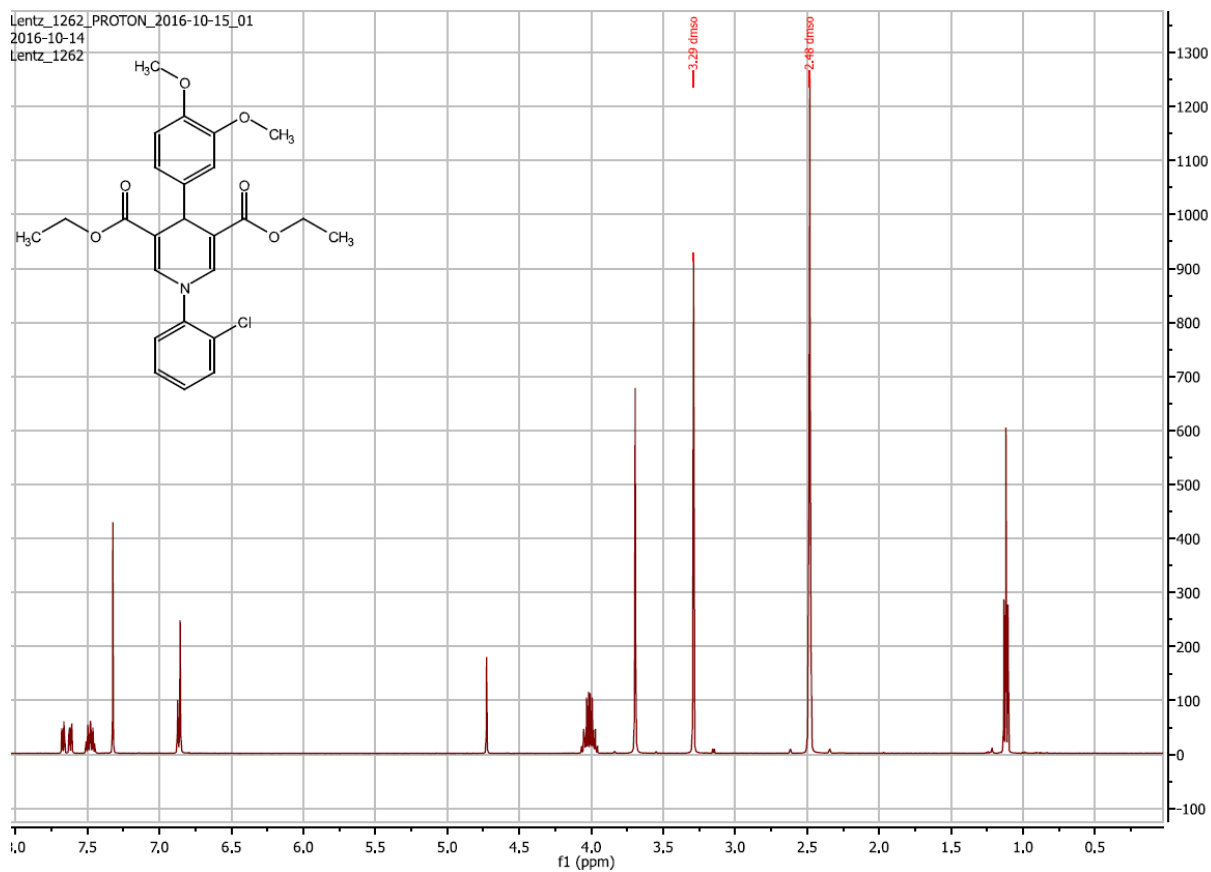
¹H NMR spectrum of compound 7



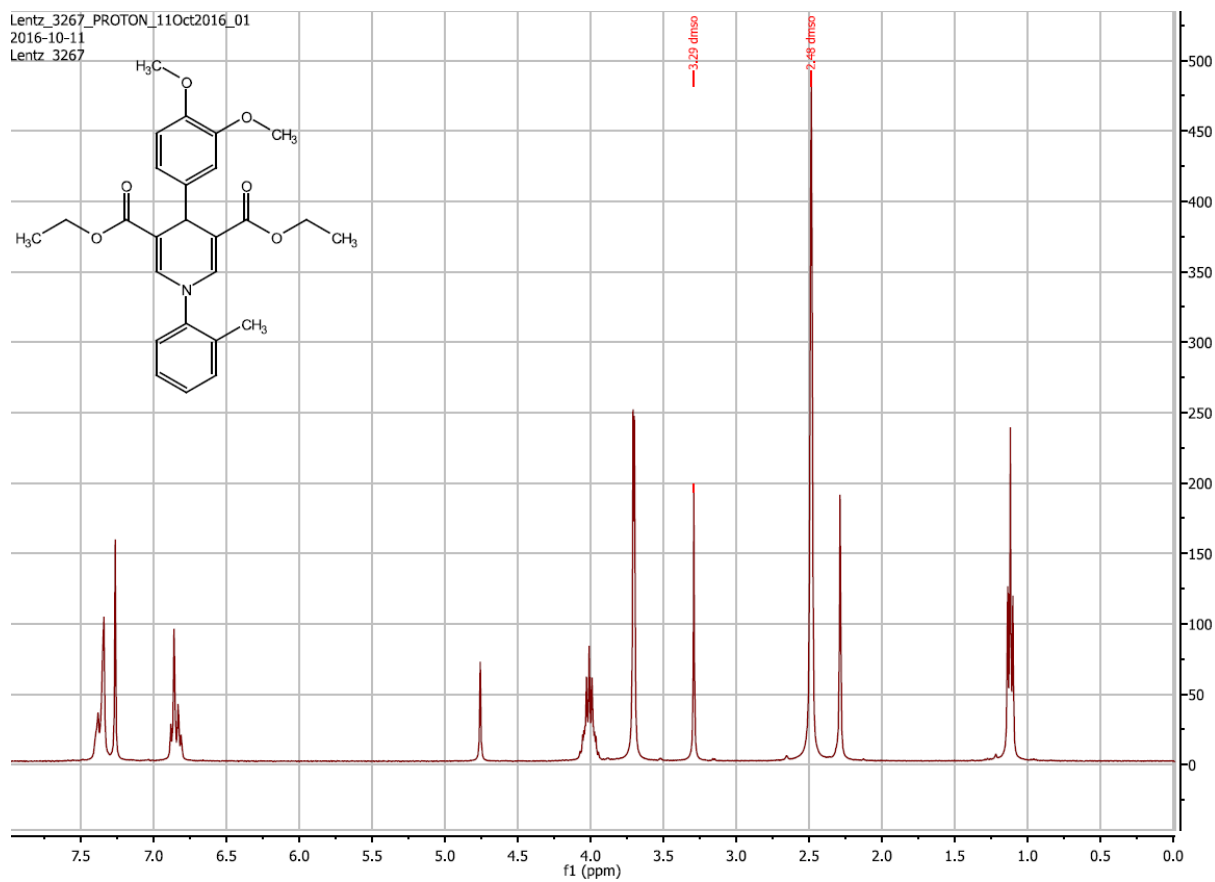
^1H NMR spectrum of compound 8



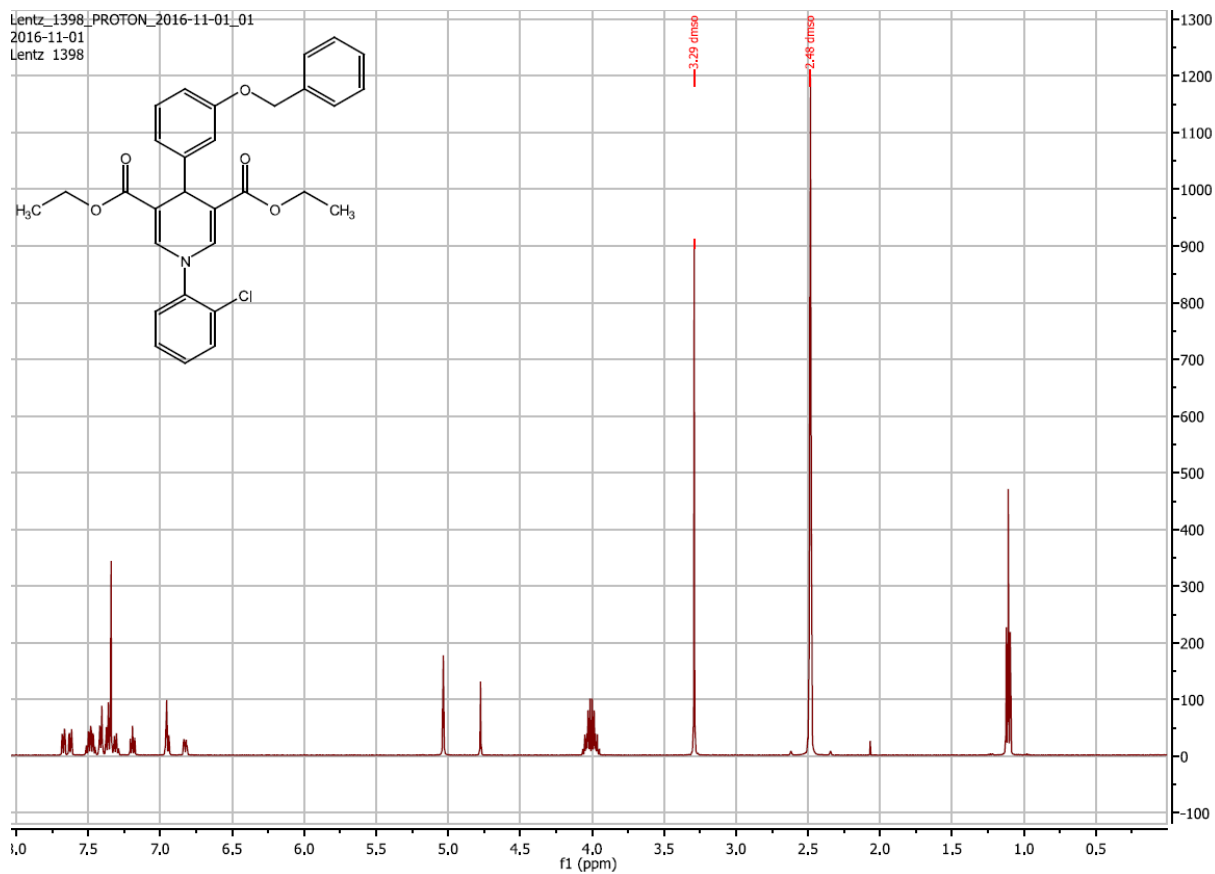
^1H NMR spectrum of compound 9



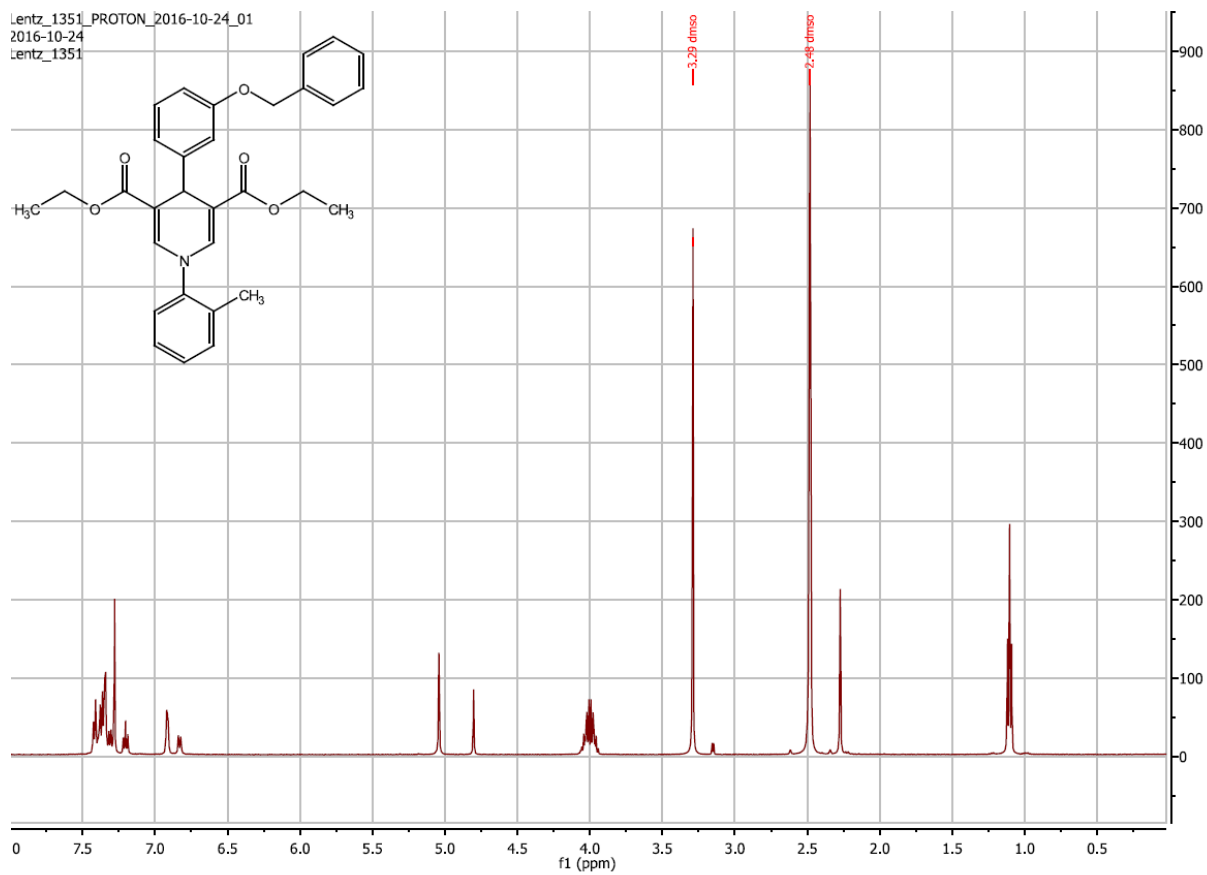
¹H NMR spectrum of compound 10



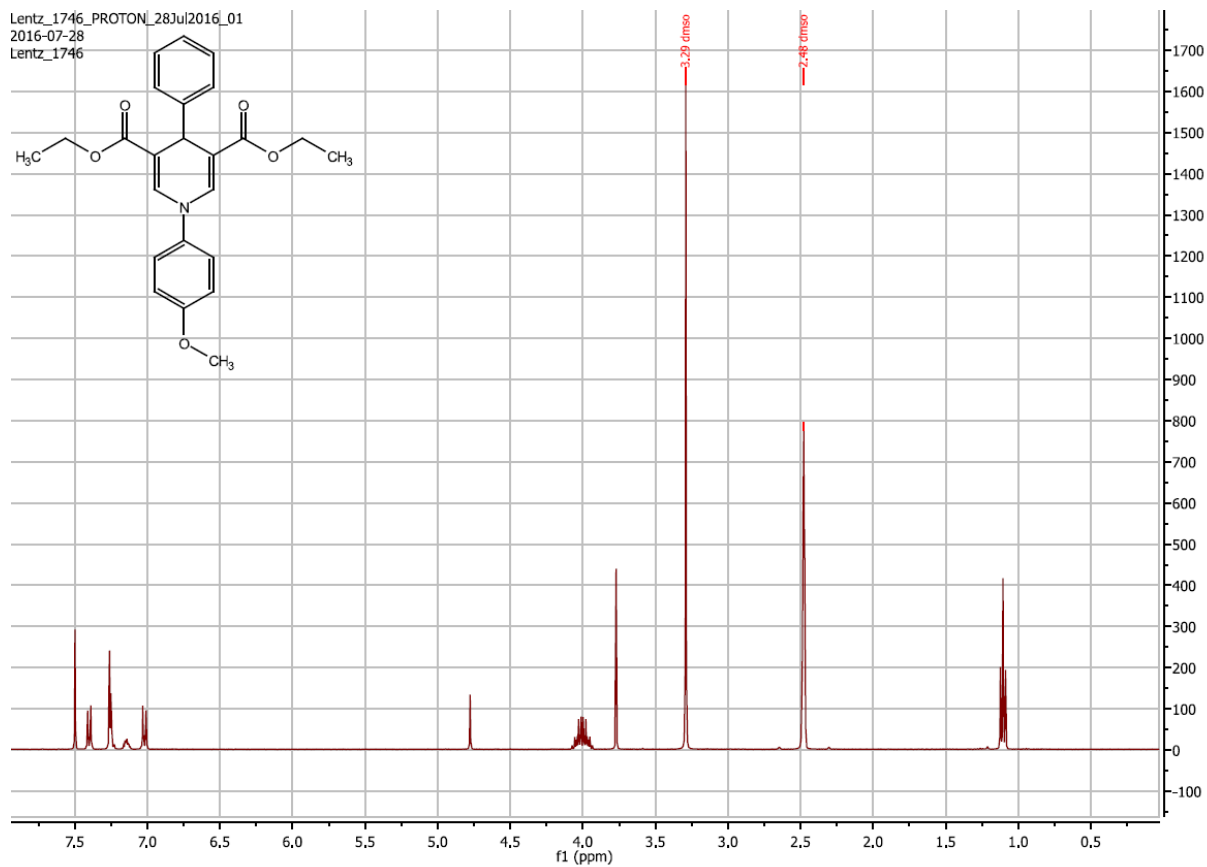
¹H NMR spectrum of compound 11



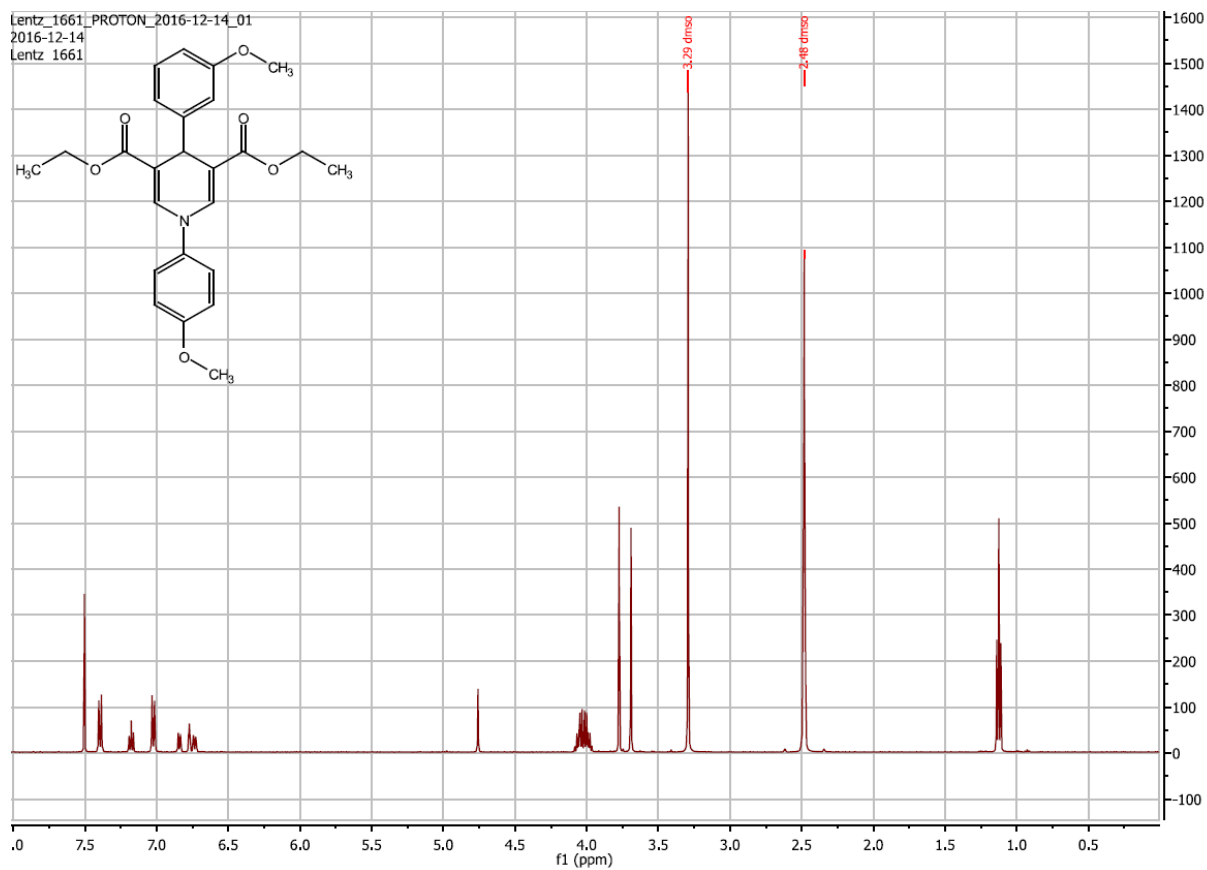
¹H NMR spectrum of compound 12



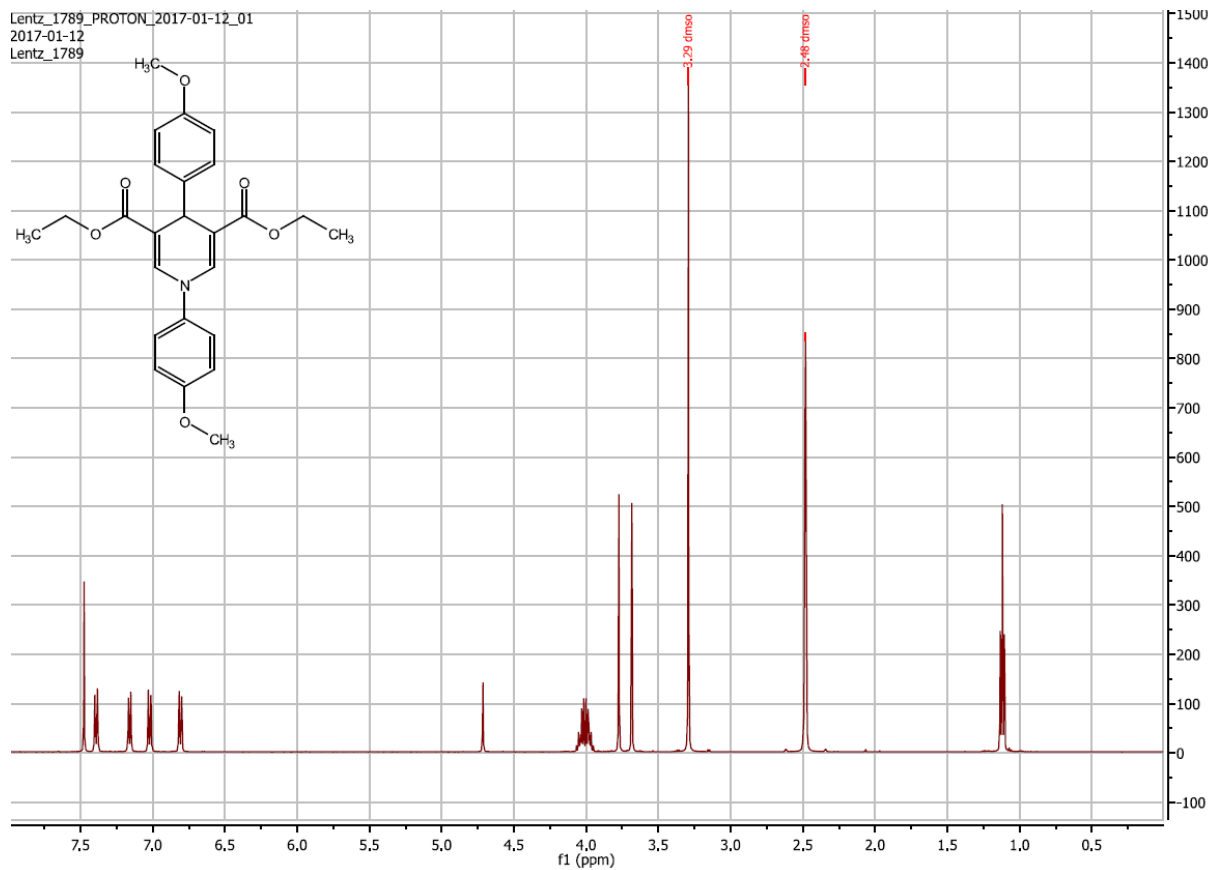
¹H NMR spectrum of compound 13



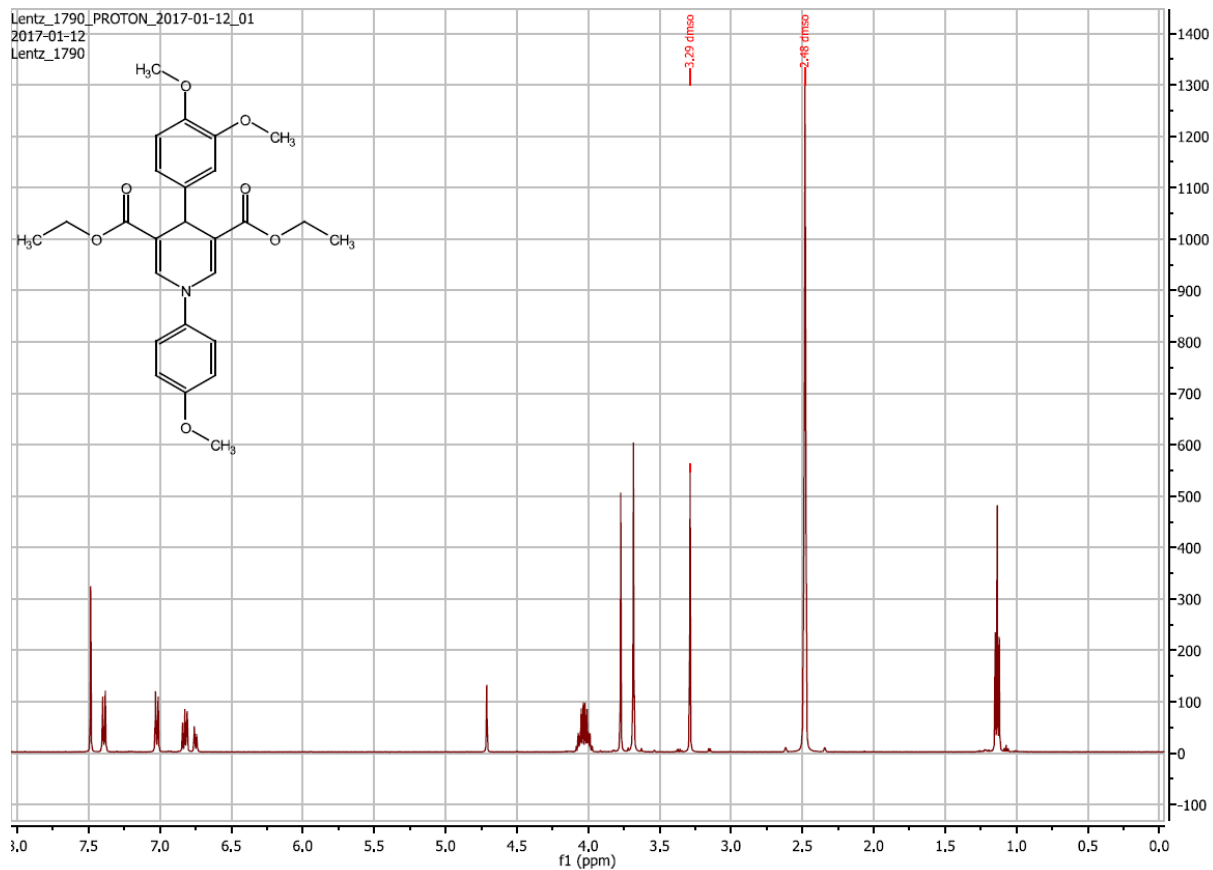
¹H NMR spectrum of compound 14



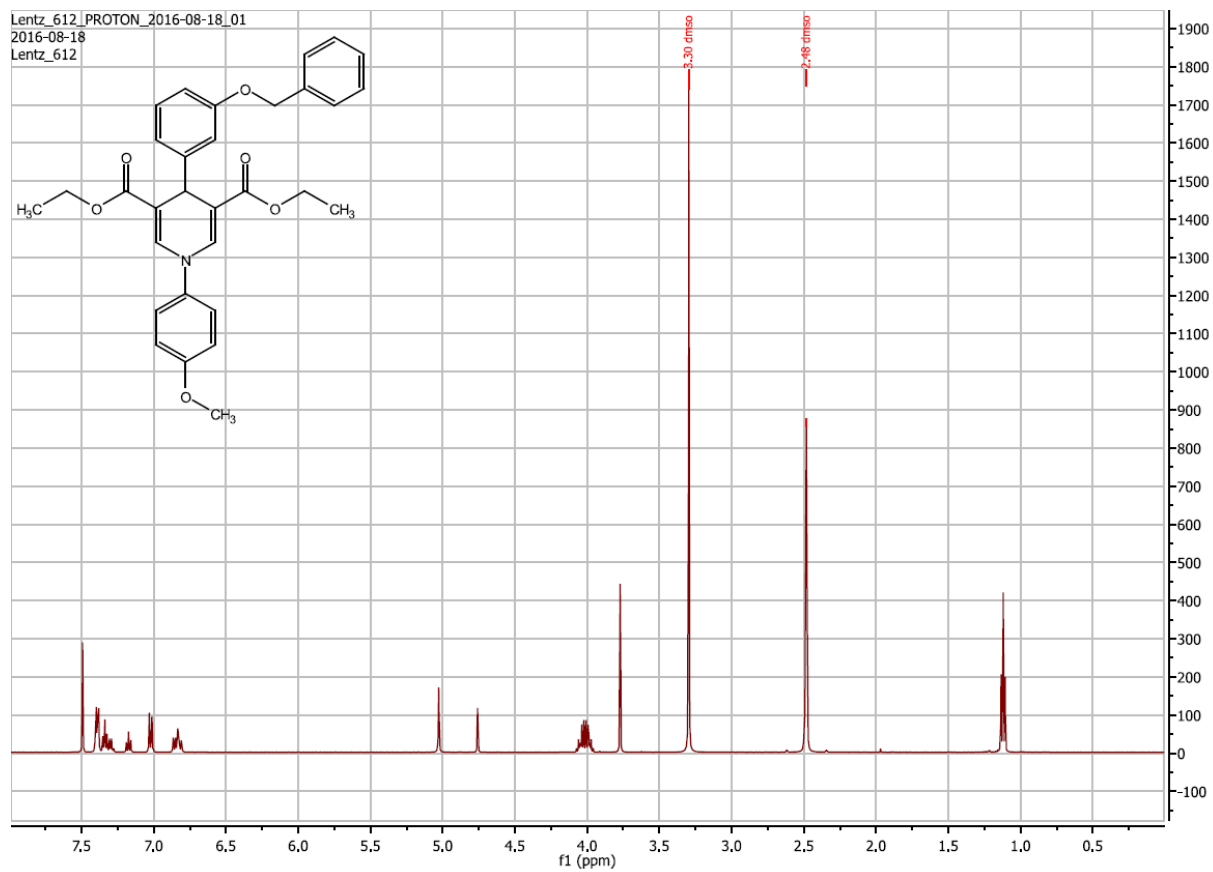
¹H NMR spectrum of compound 15



¹H NMR spectrum of compound 16



¹H NMR spectrum of compound 17



^1H NMR spectrum of compound 18