

Electronic Supporting Information

Synthesis of α -Fluoro- β -hydroxy Esters by an Enantioselective Reformatsky-type Reaction

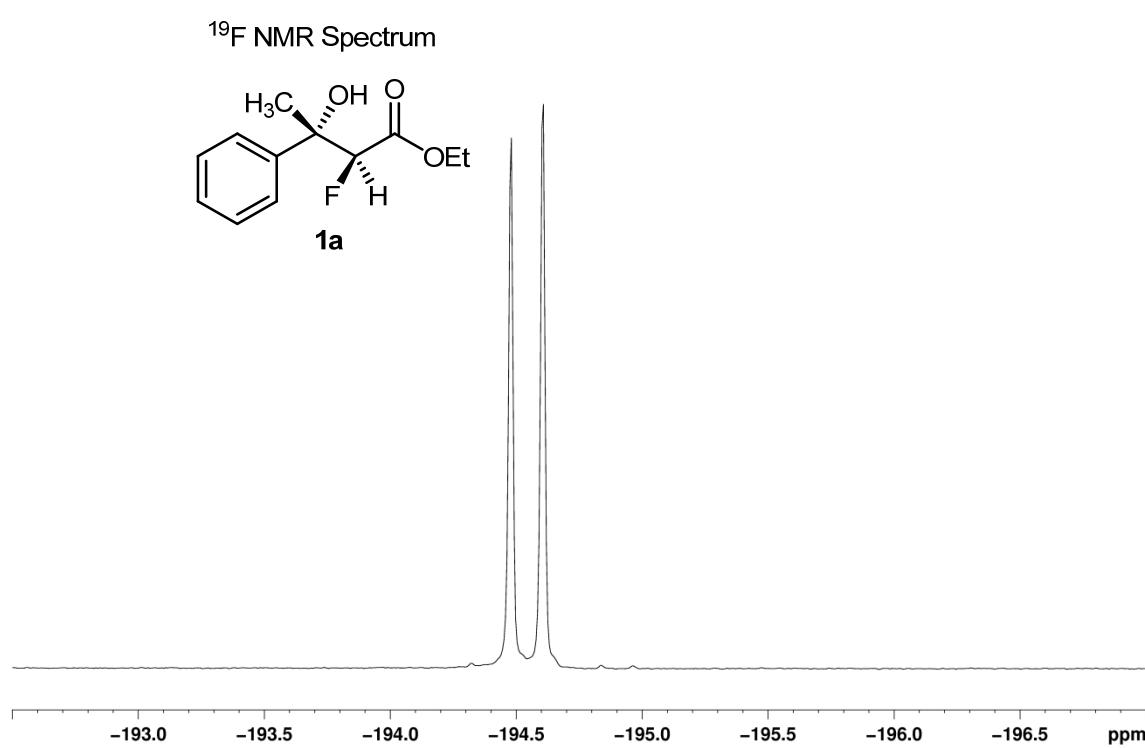
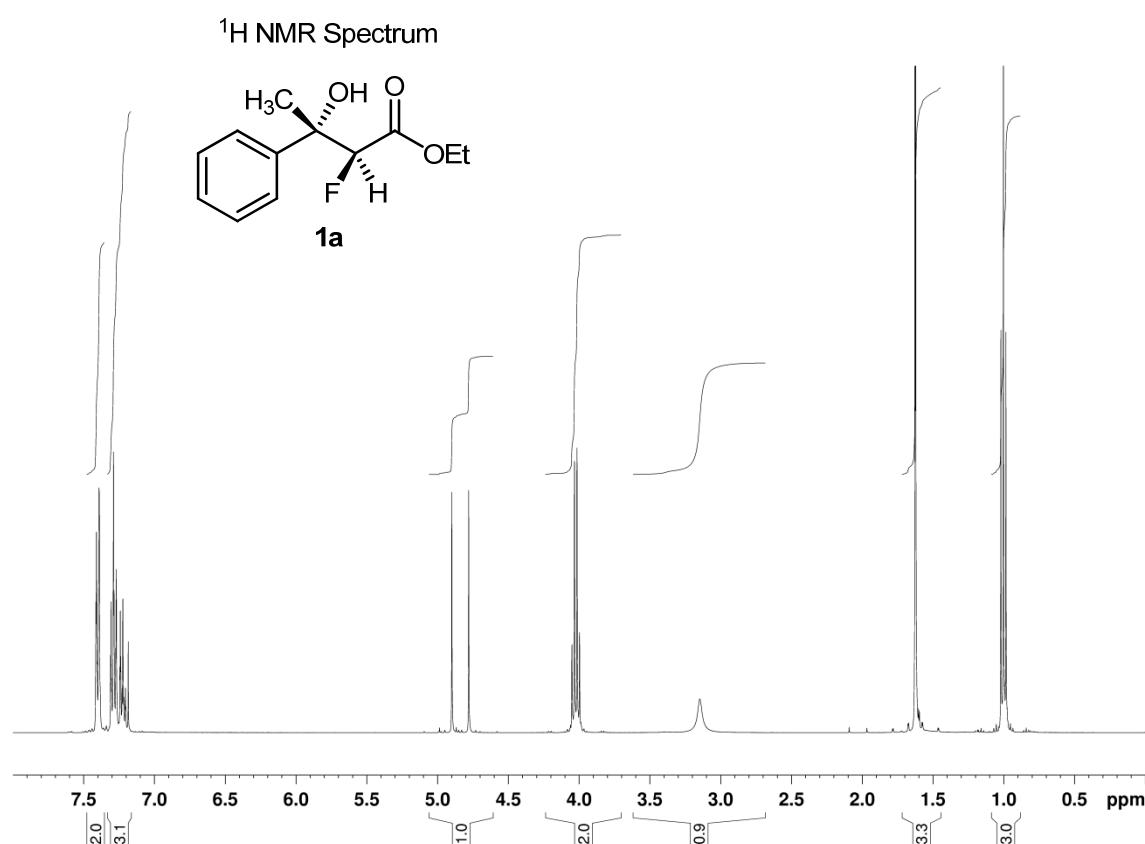
Michał Fornalczyk, Kuldip Singh and Alison M. Stuart*

Department of Chemistry, University of Leicester, Leicester, LE1 7RH, UK.

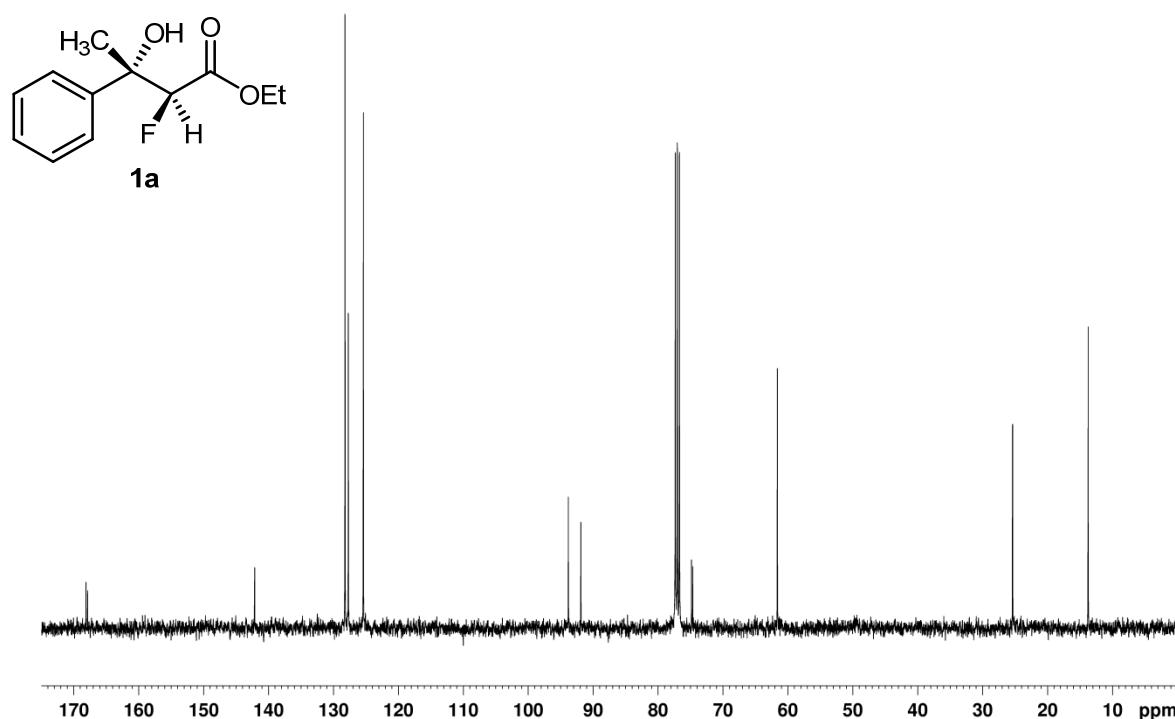
Email: Alison.Stuart@le.ac.uk

^1H , ^{19}F and ^{13}C NMR Data

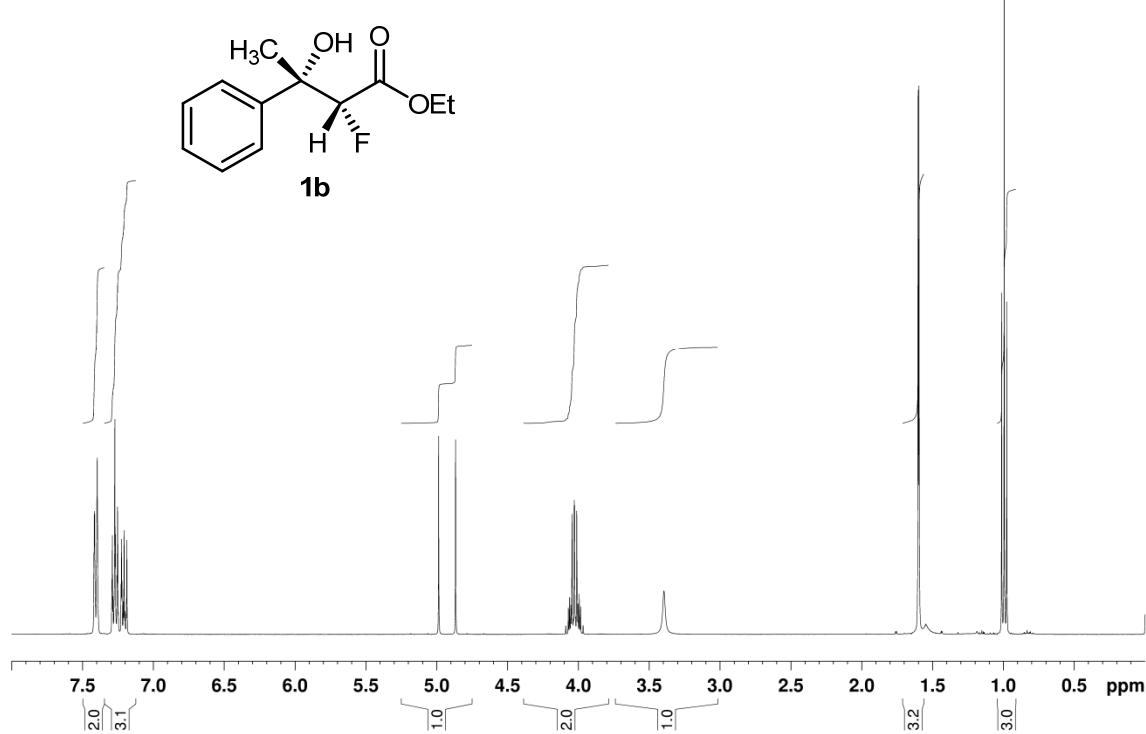
S40

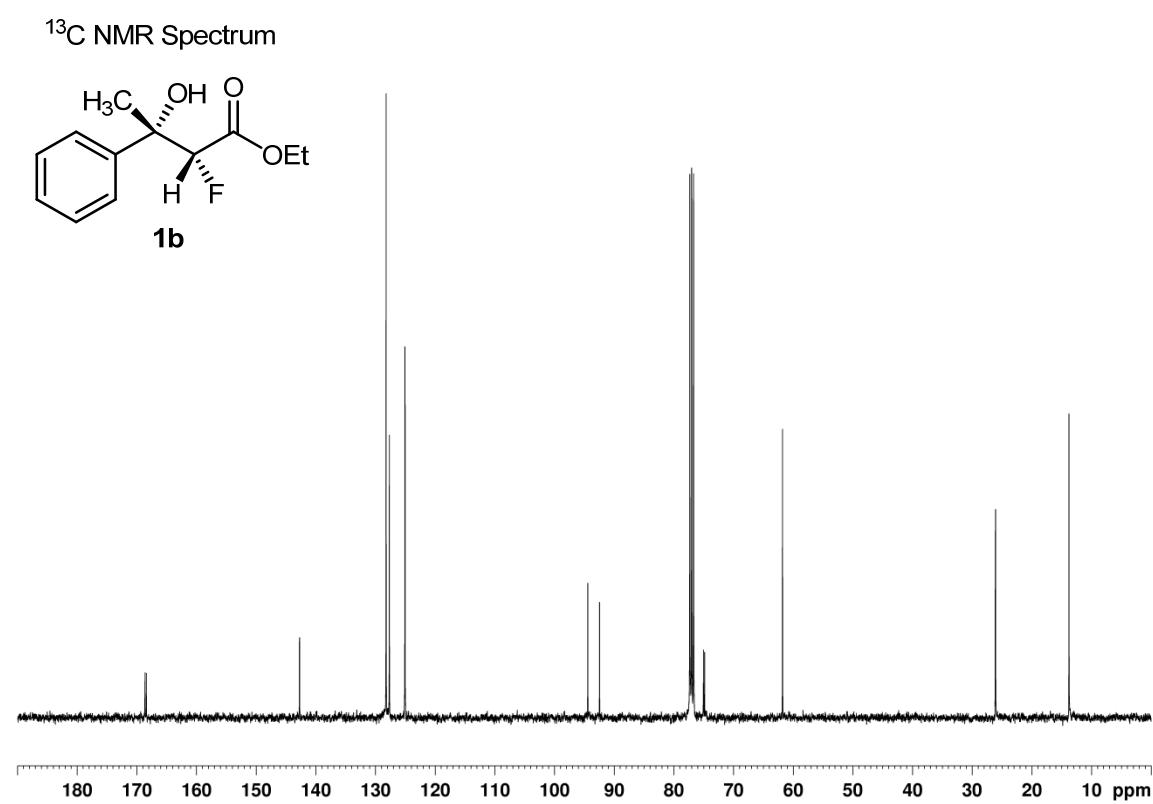
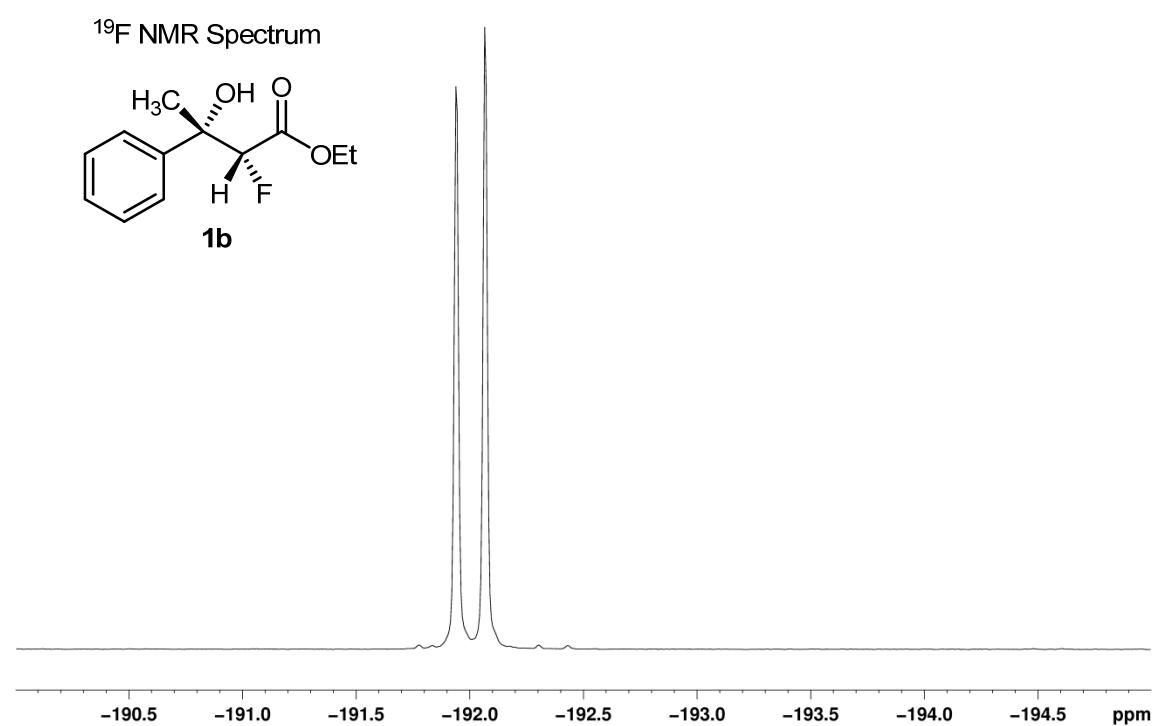


¹³C NMR Spectrum

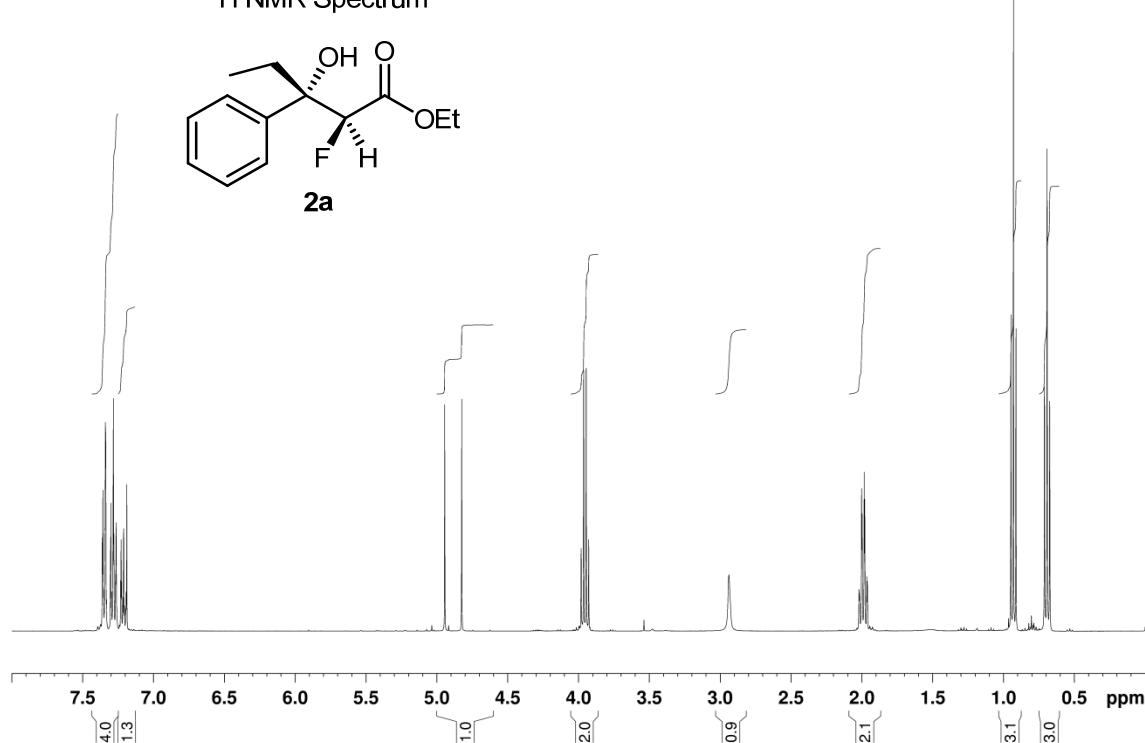


¹H NMR Spectrum

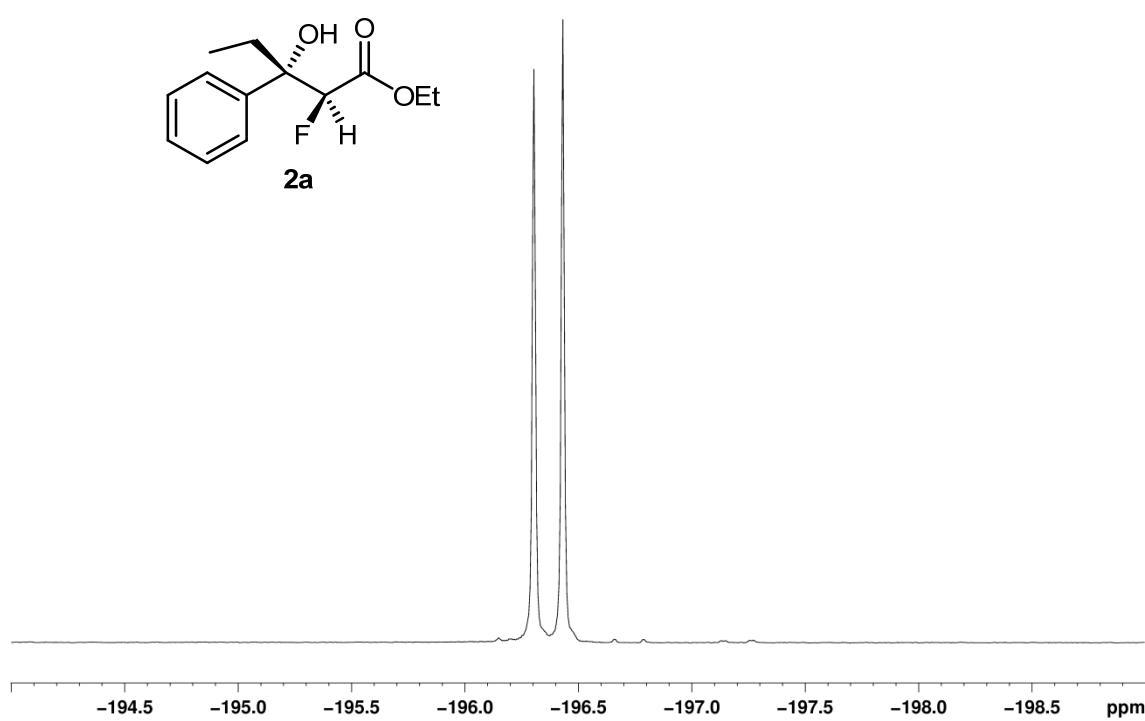




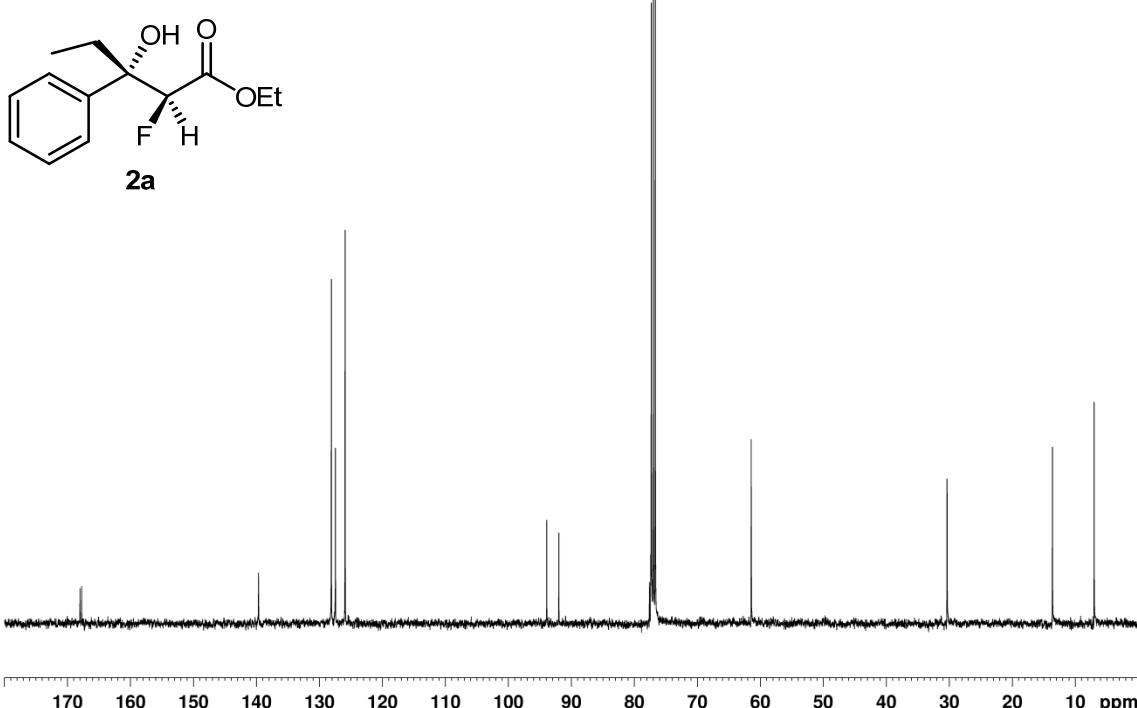
¹H NMR Spectrum



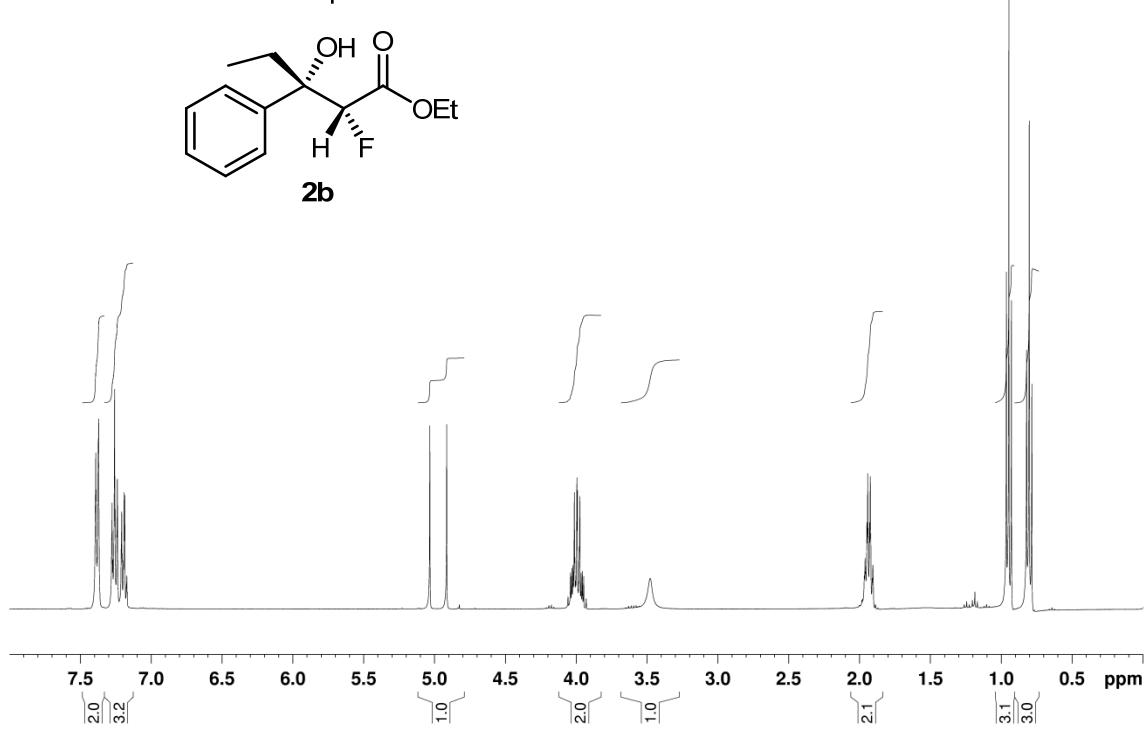
¹⁹F NMR Spectrum

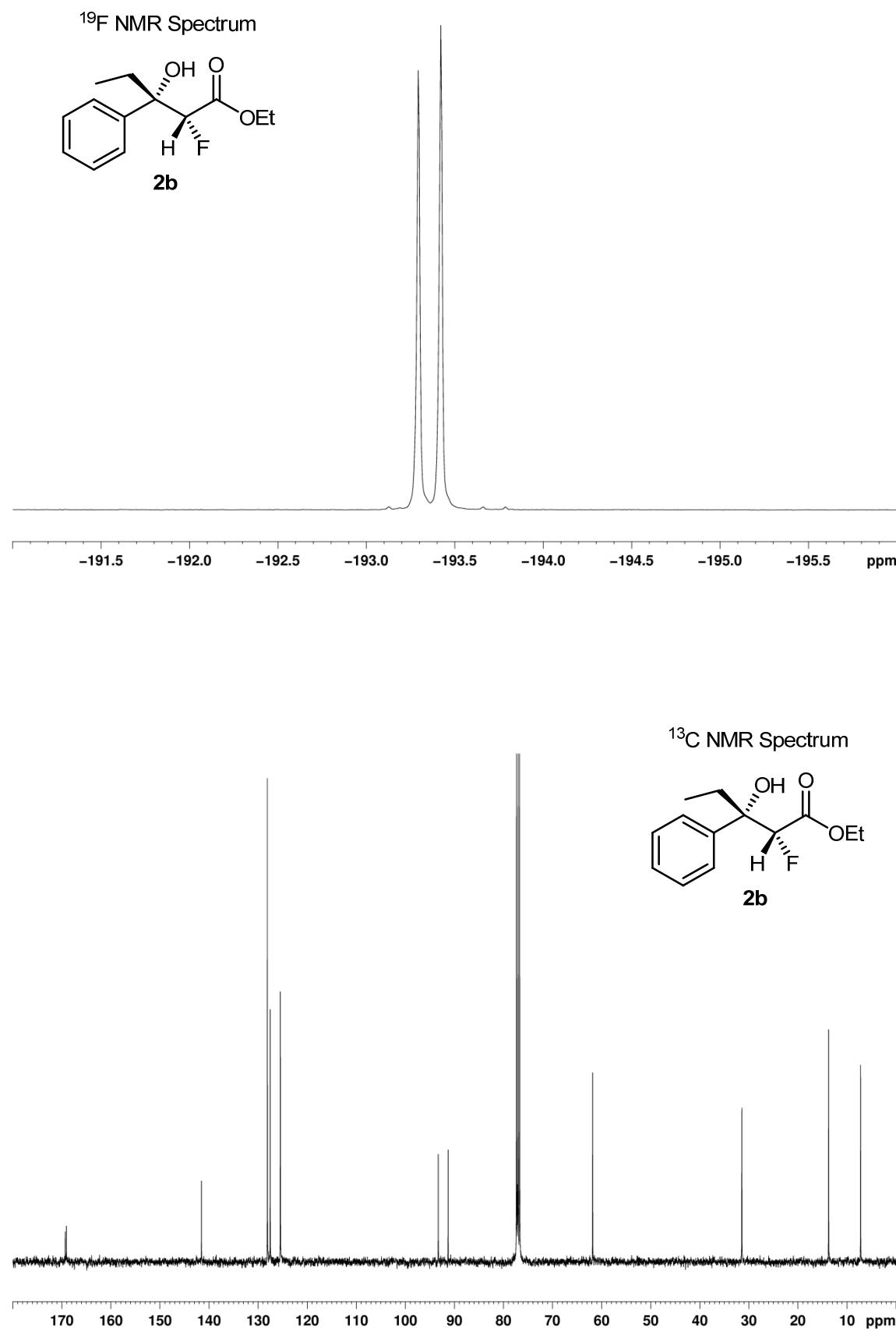


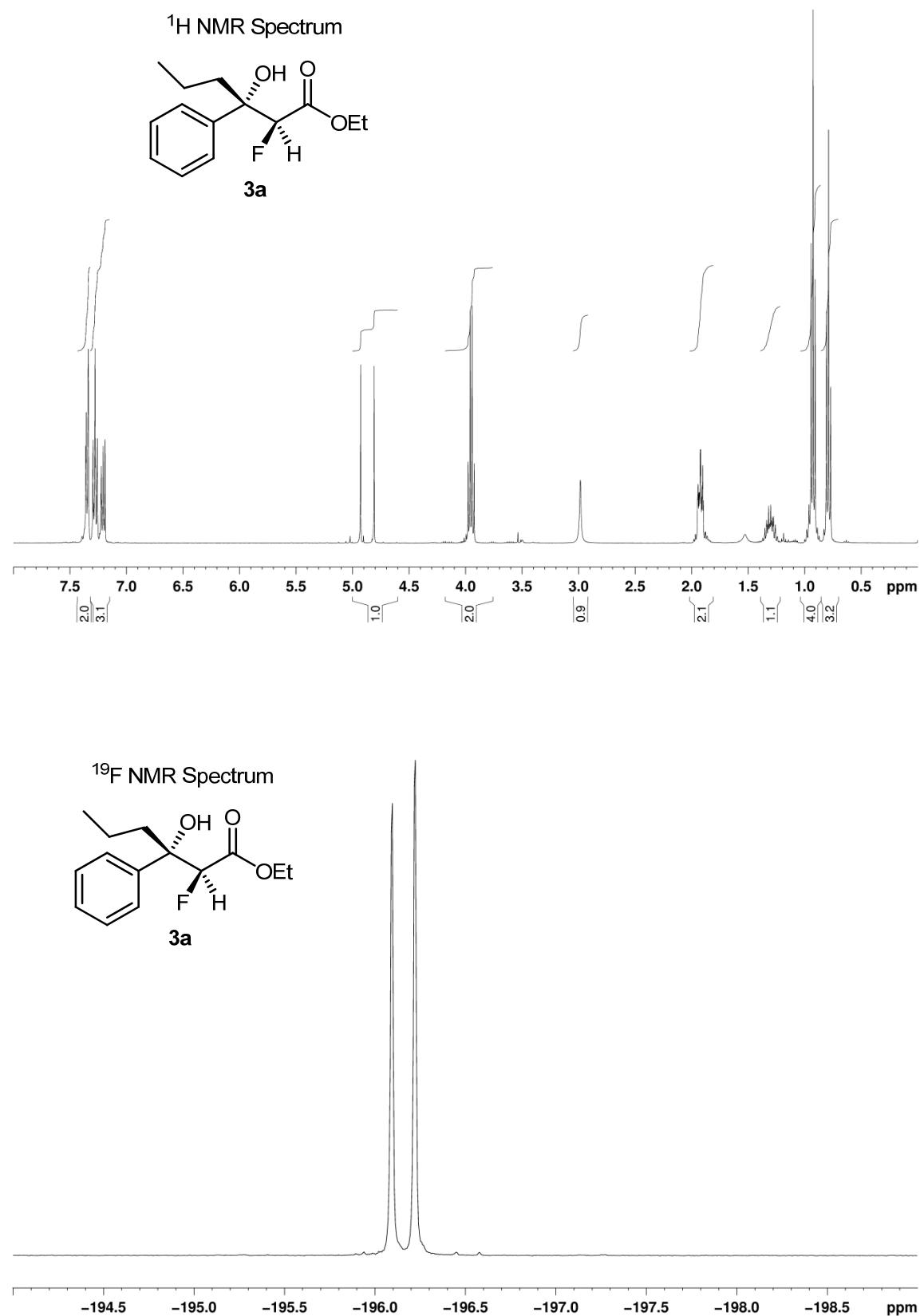
¹³C NMR Spectrum

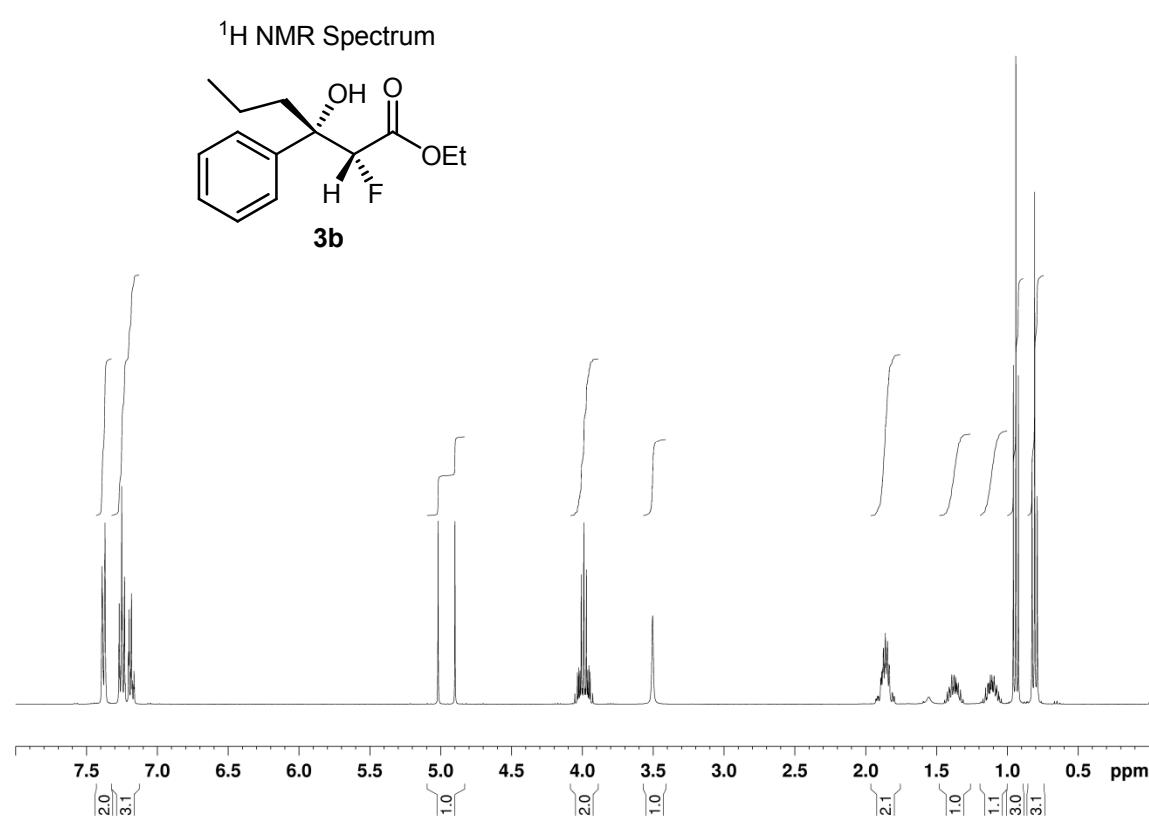
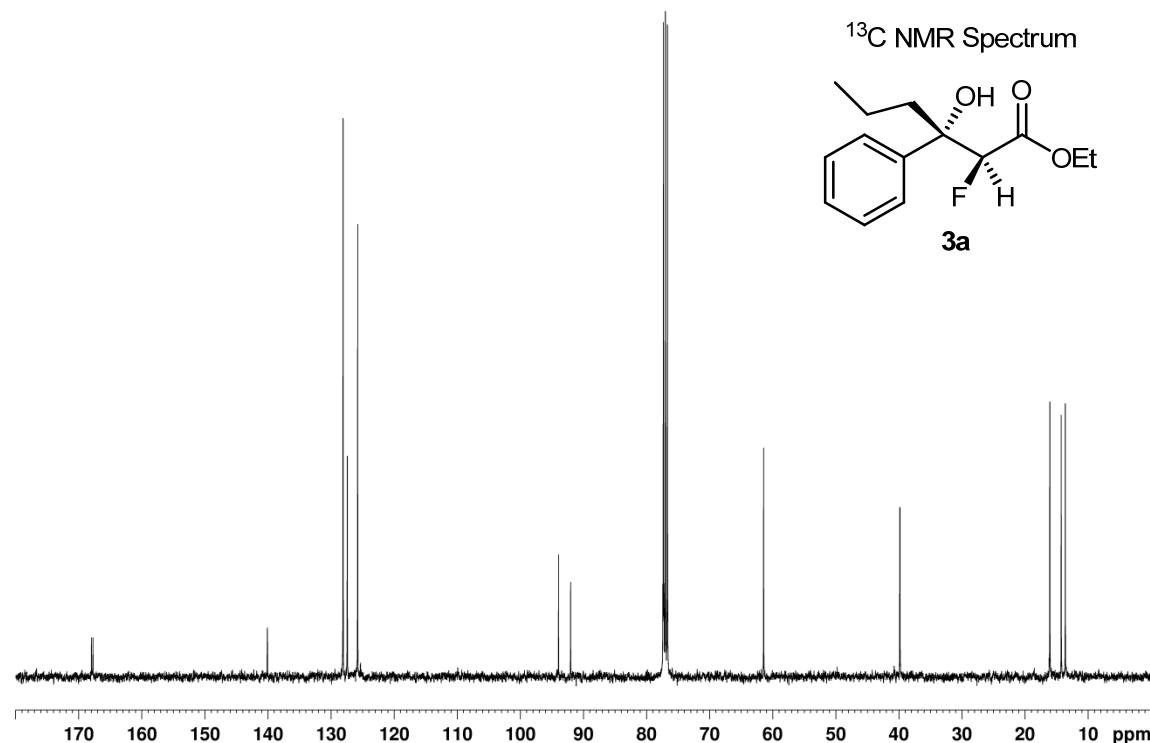


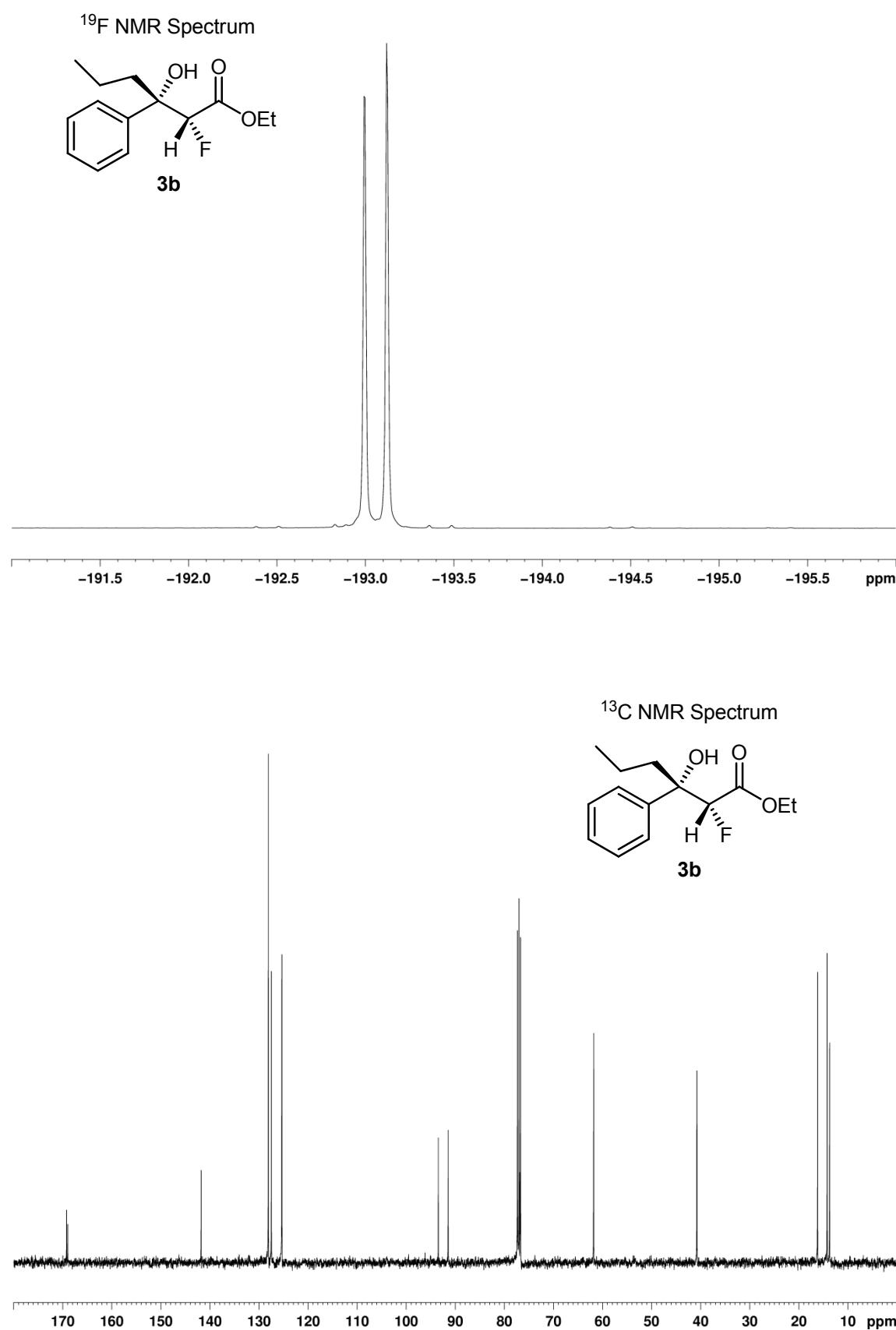
¹H NMR Spectrum

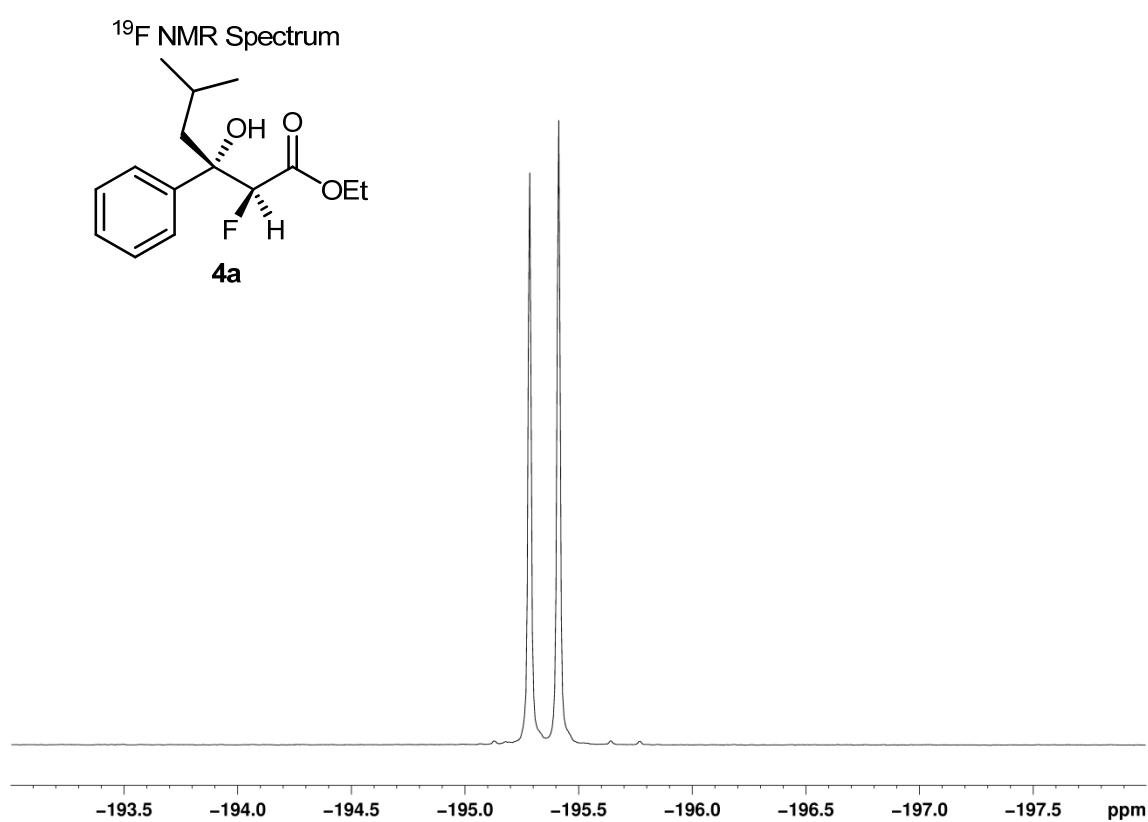
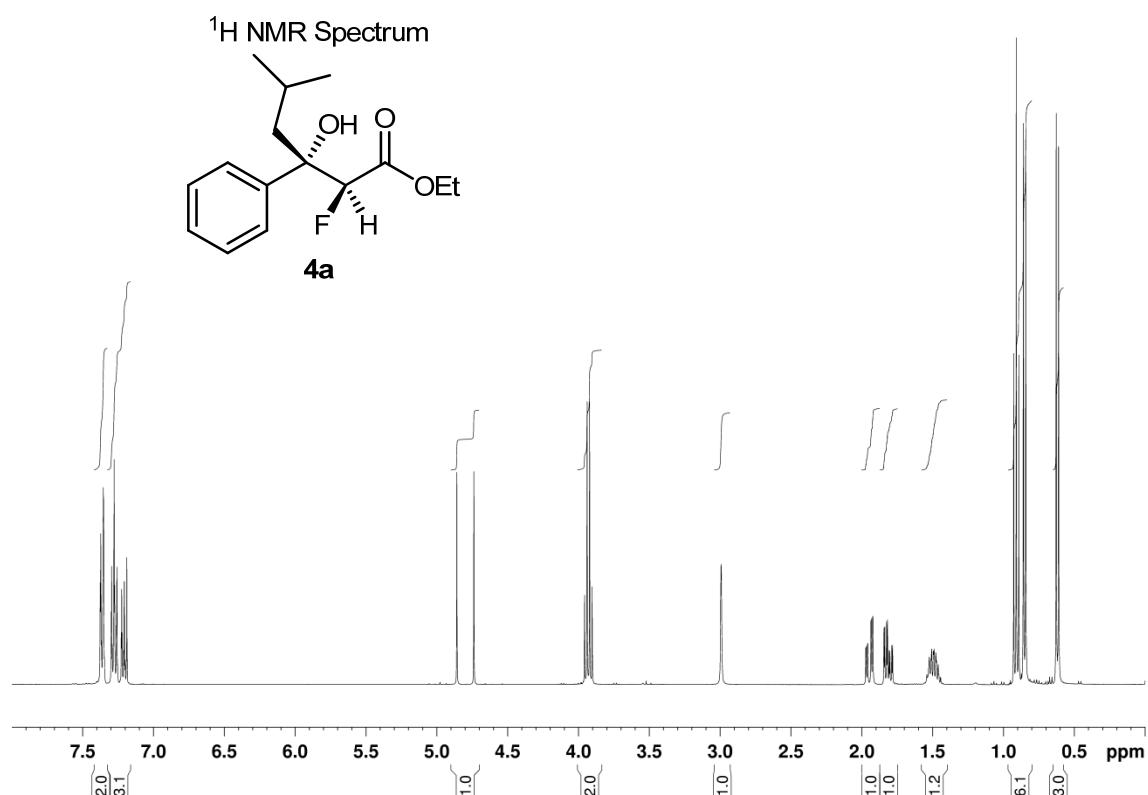


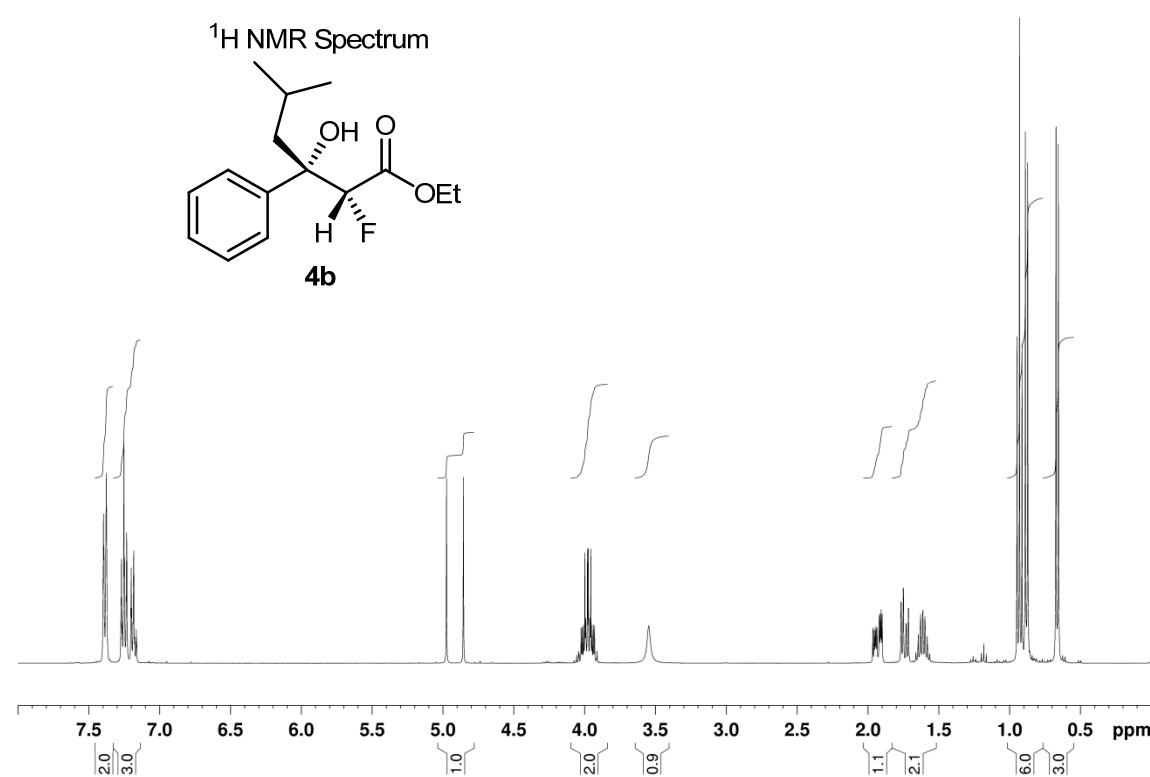
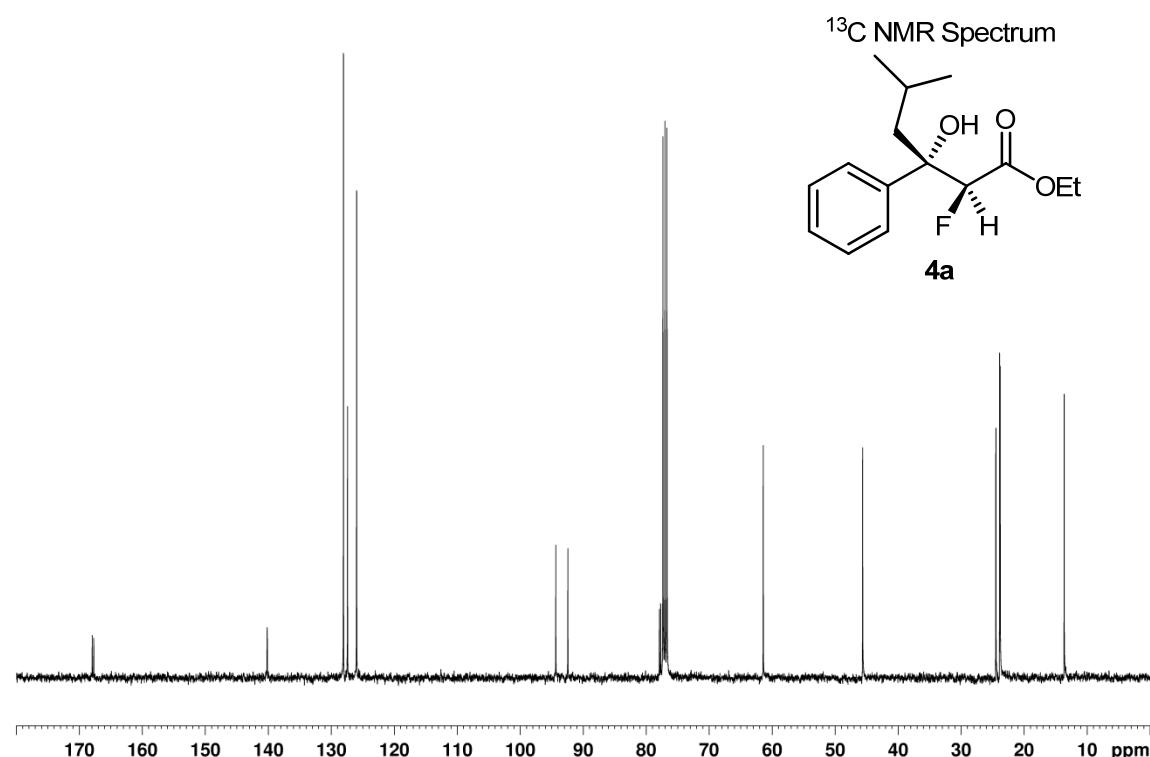


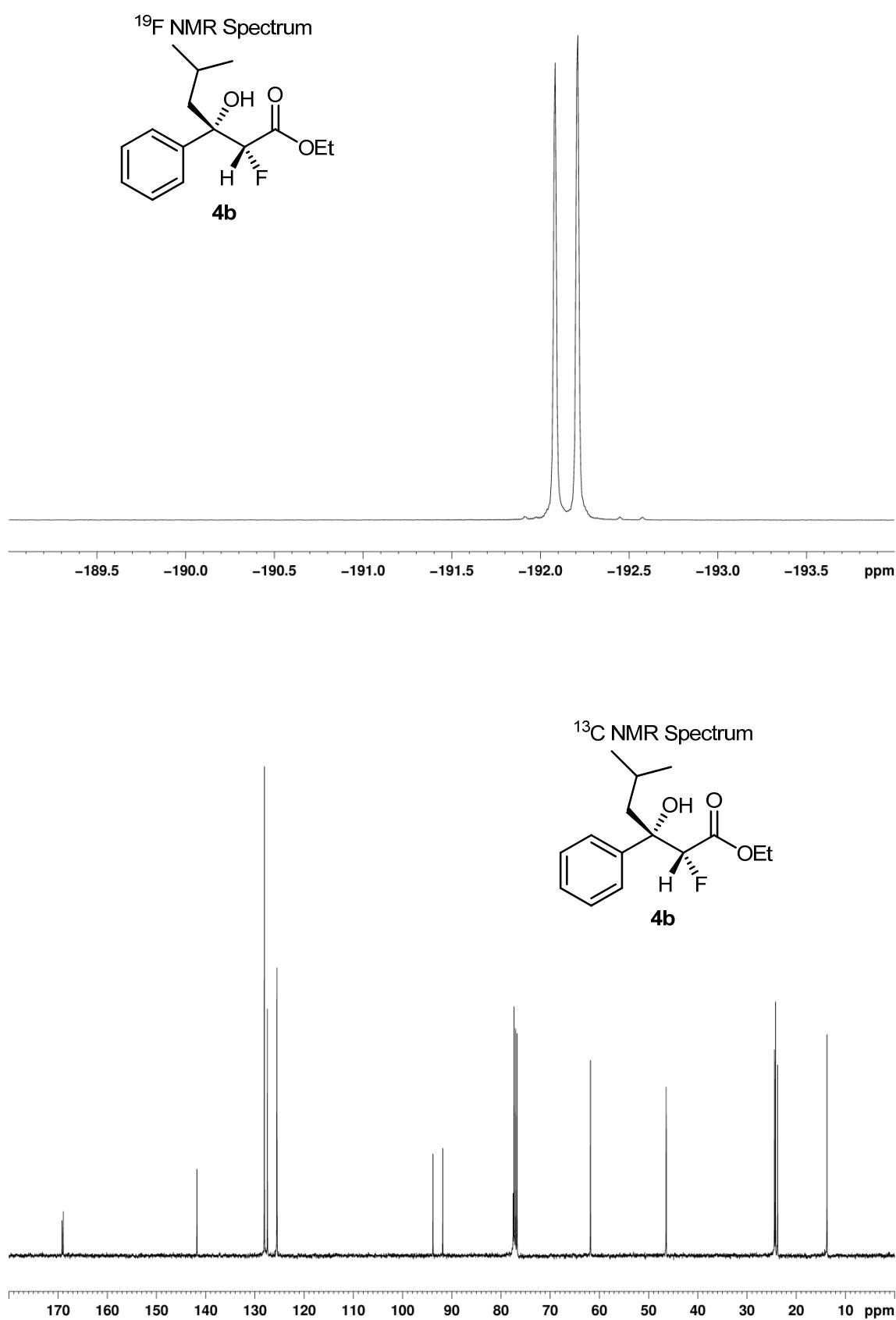




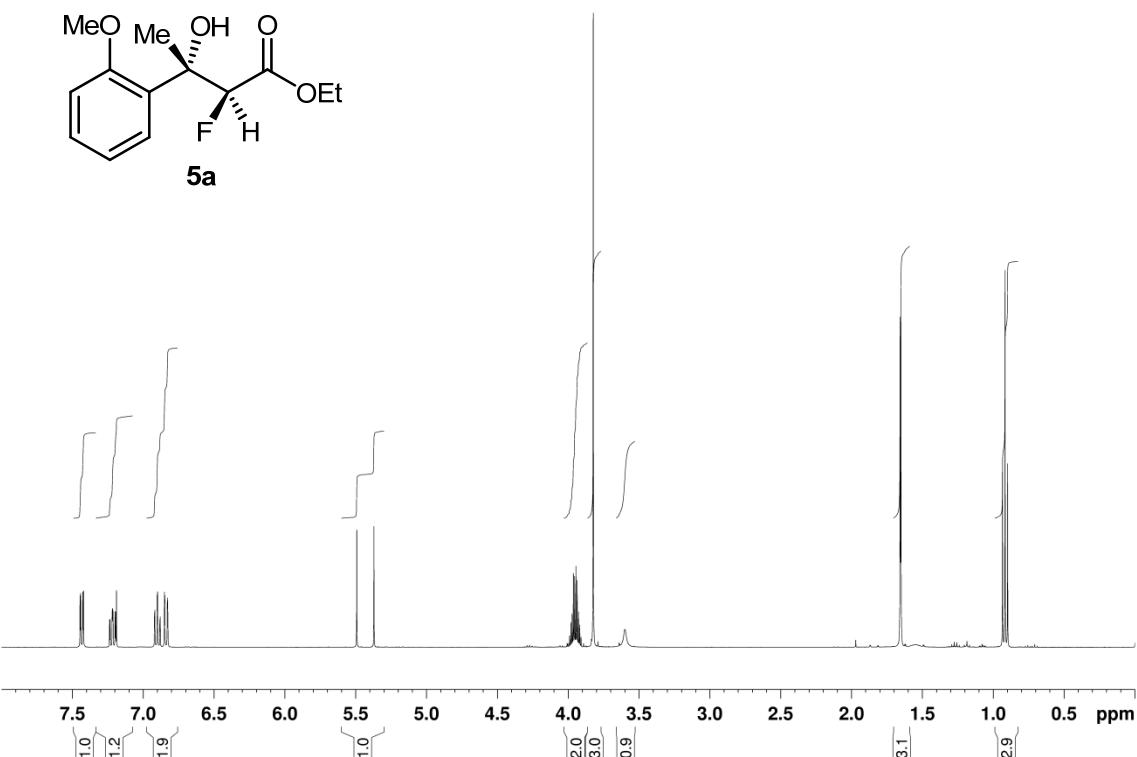




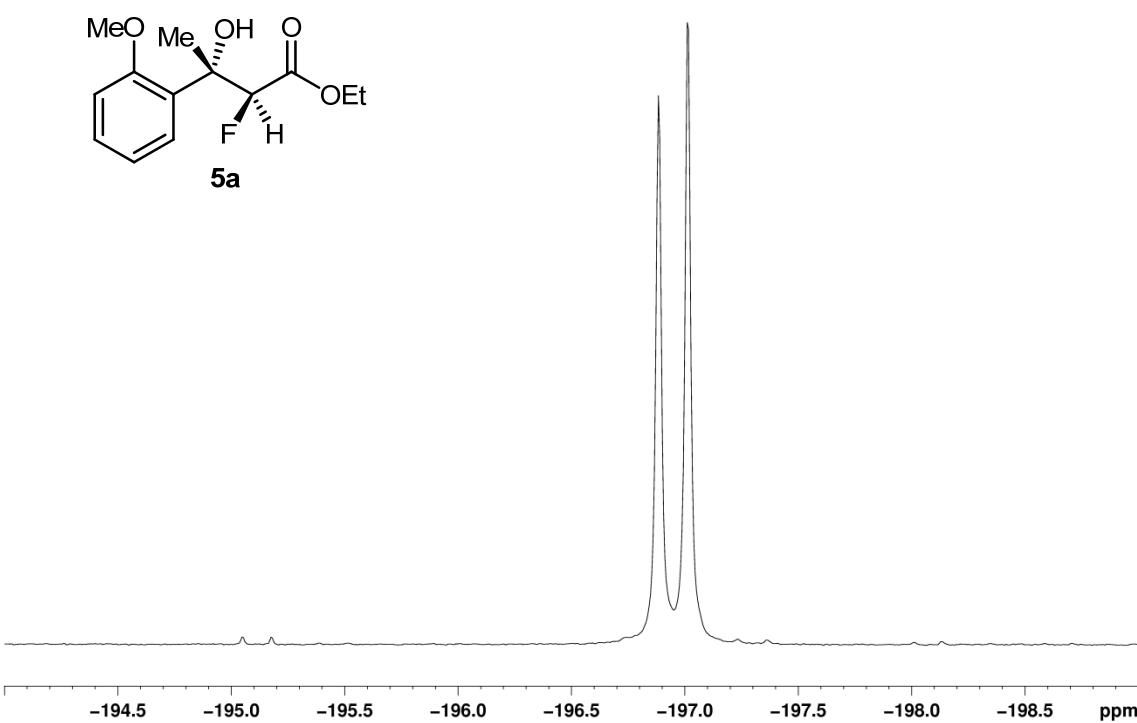


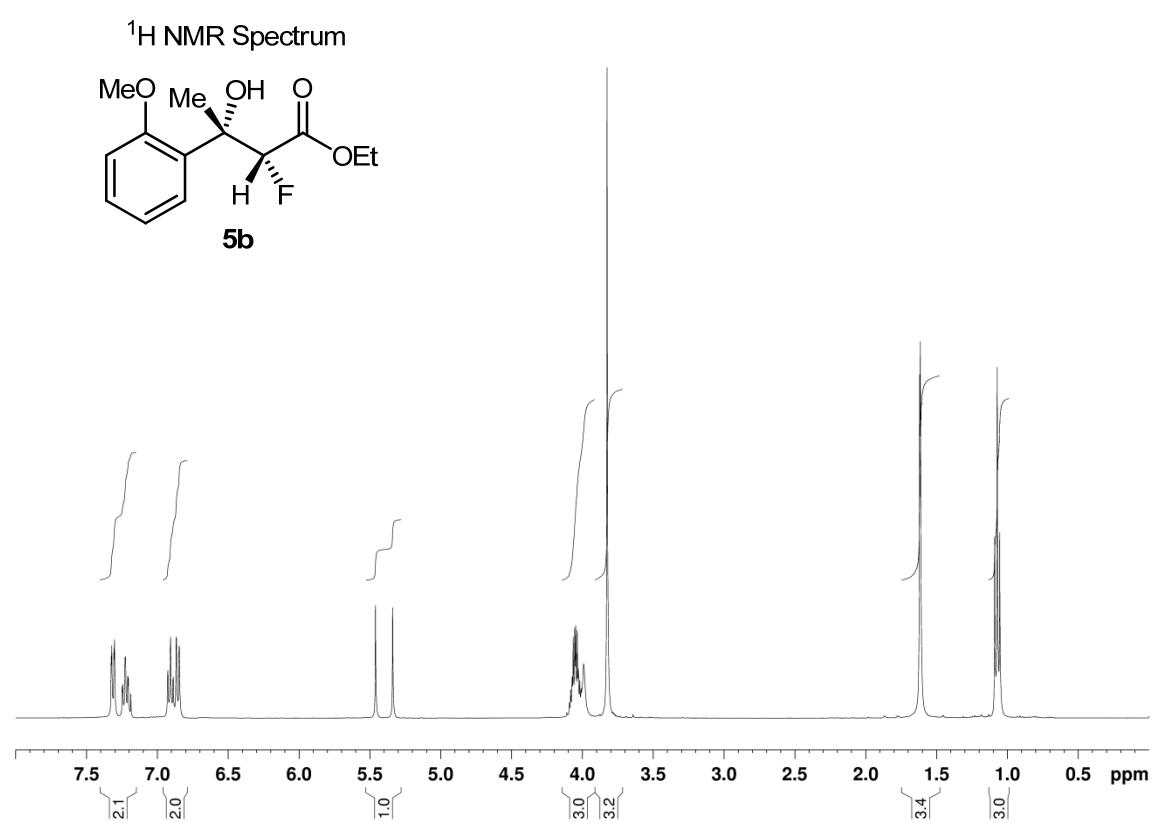
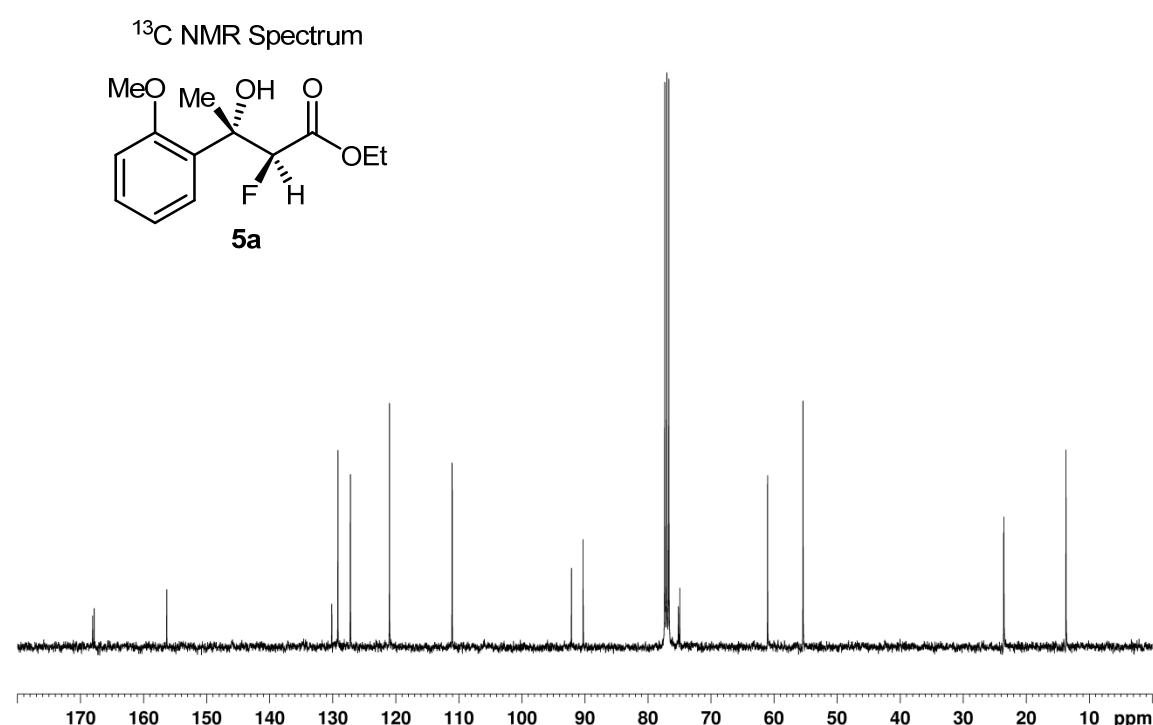


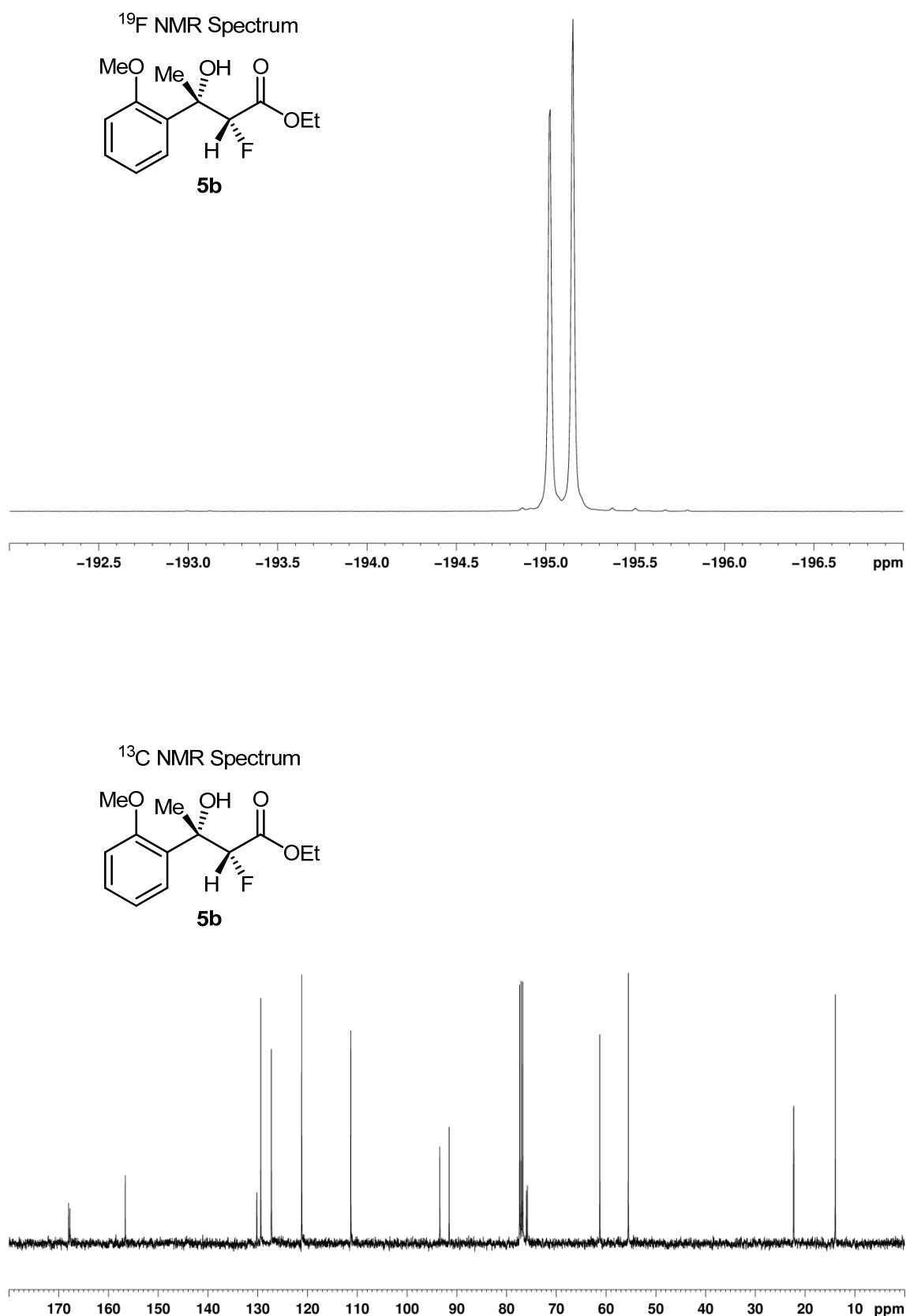
¹H NMR Spectrum

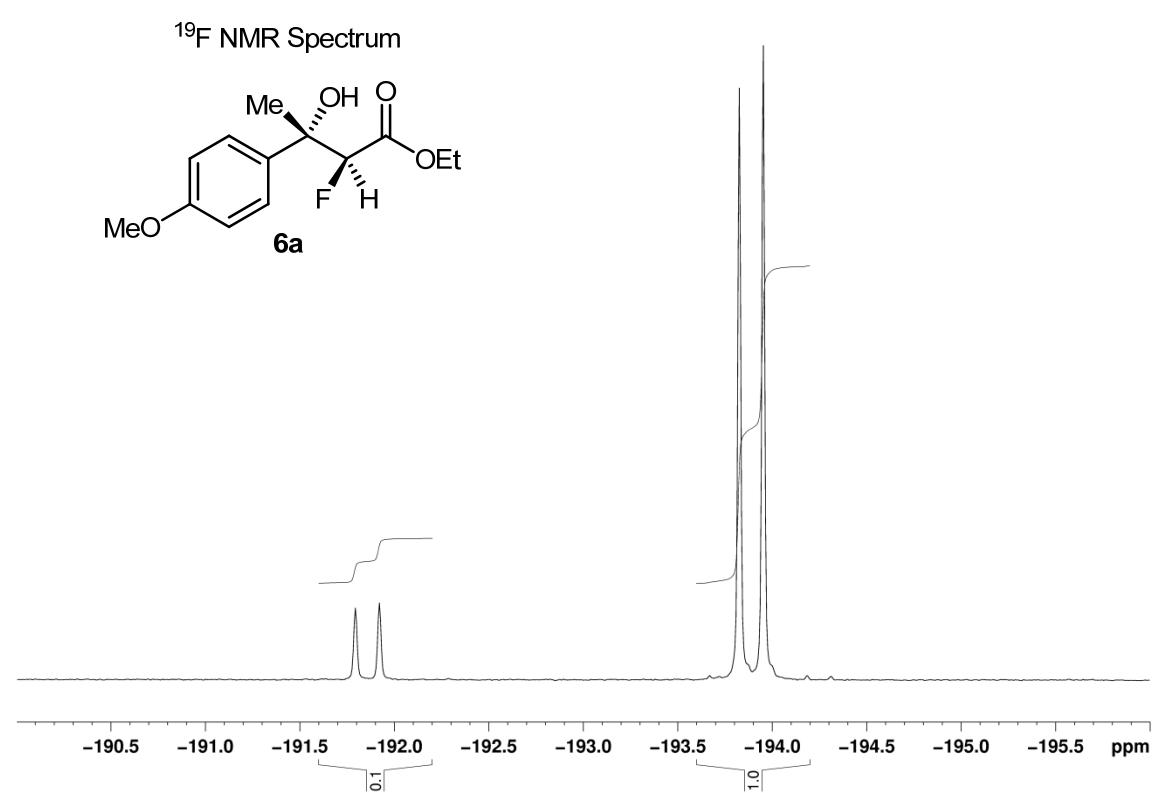
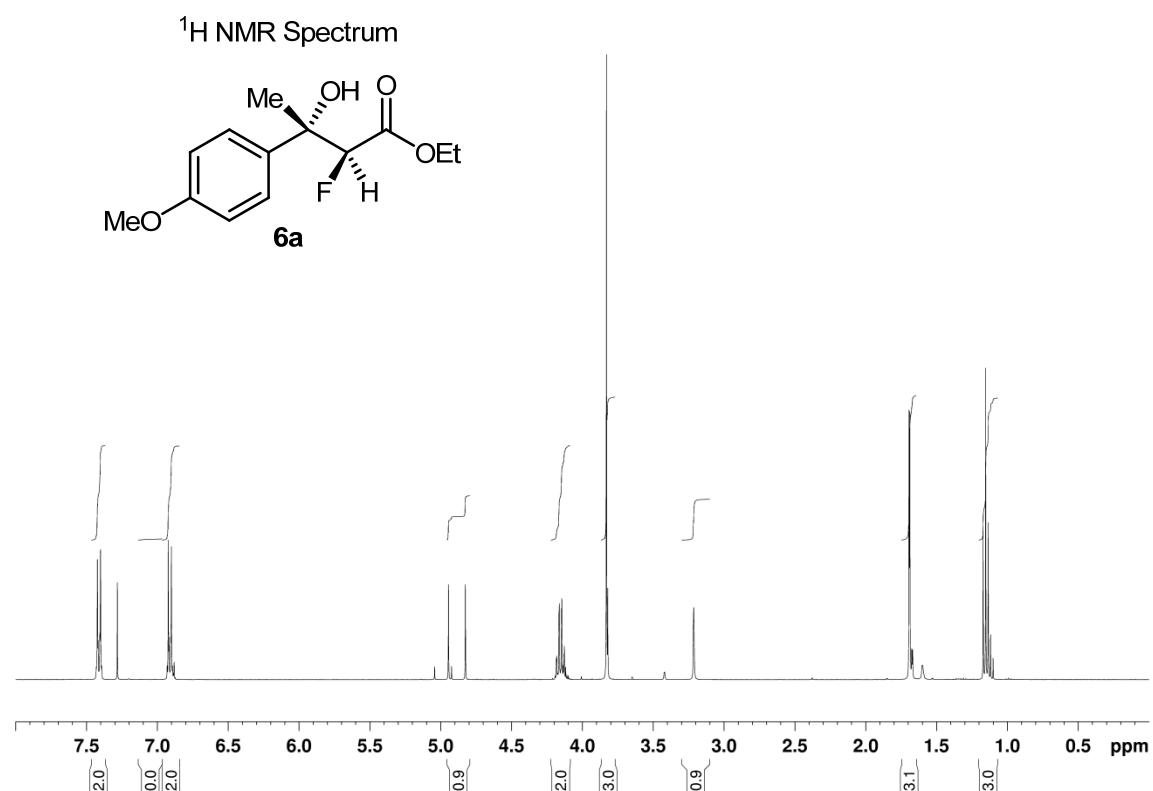


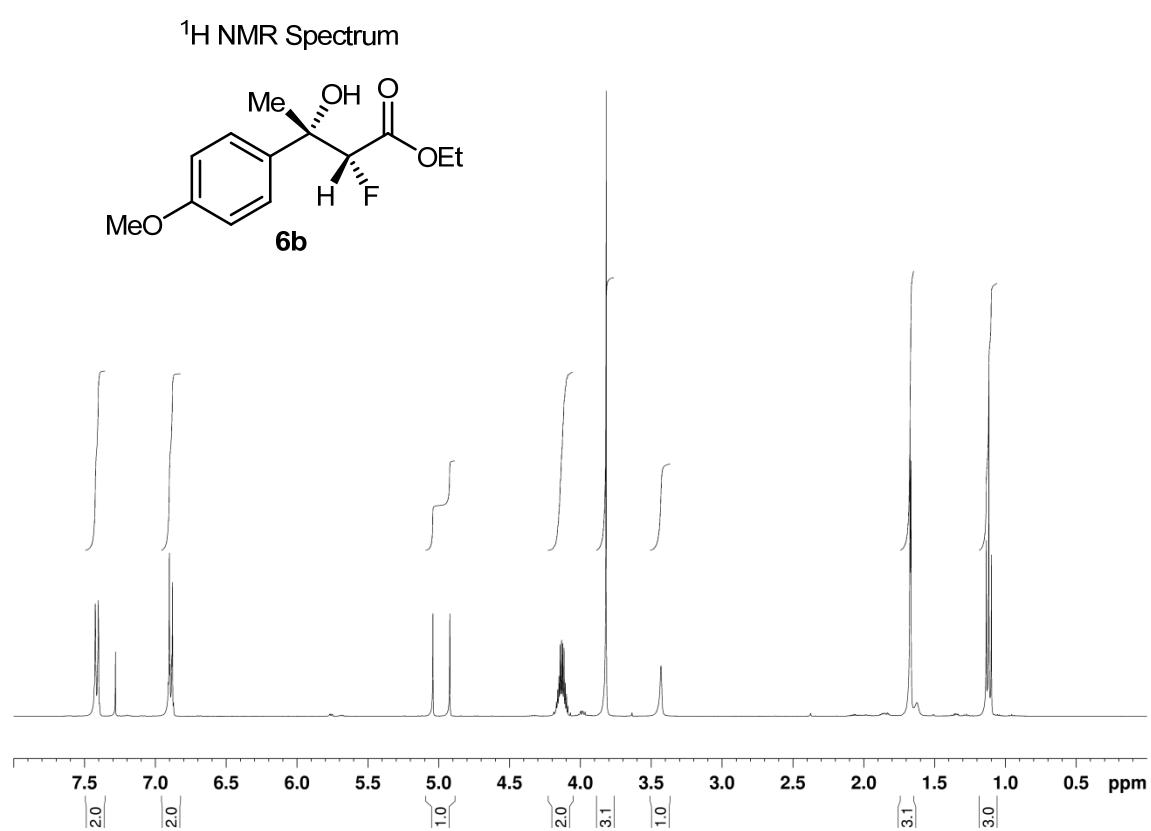
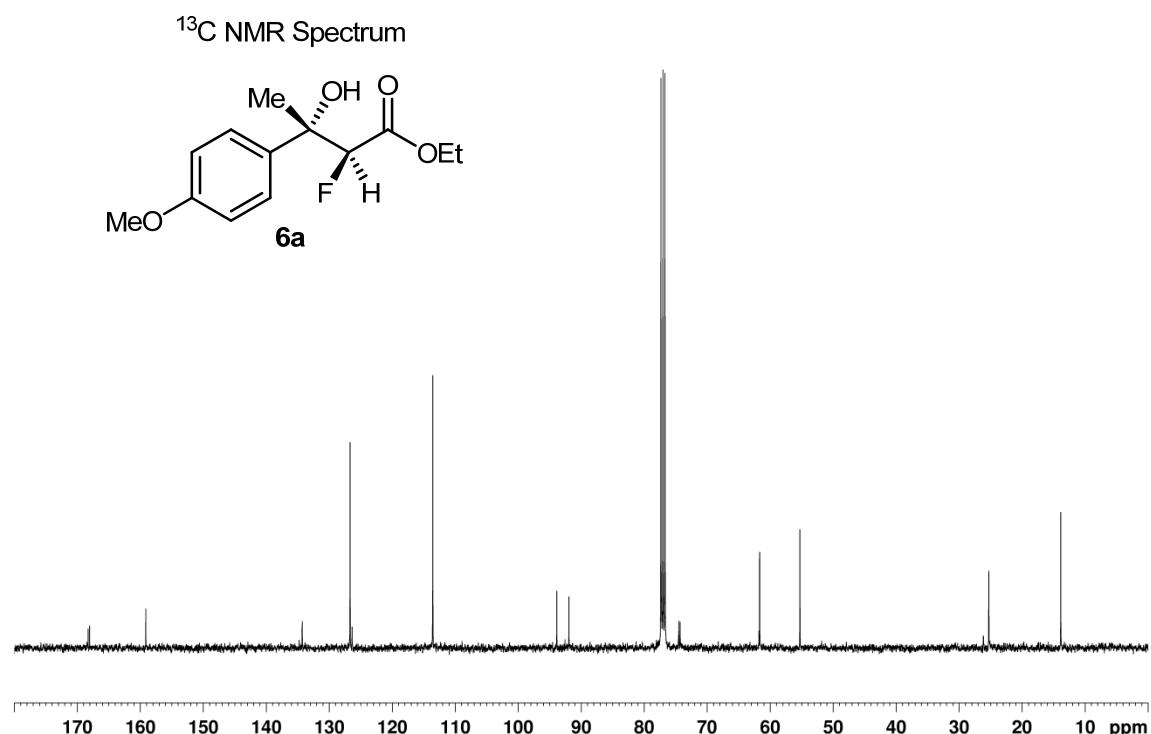
¹⁹F NMR Spectrum

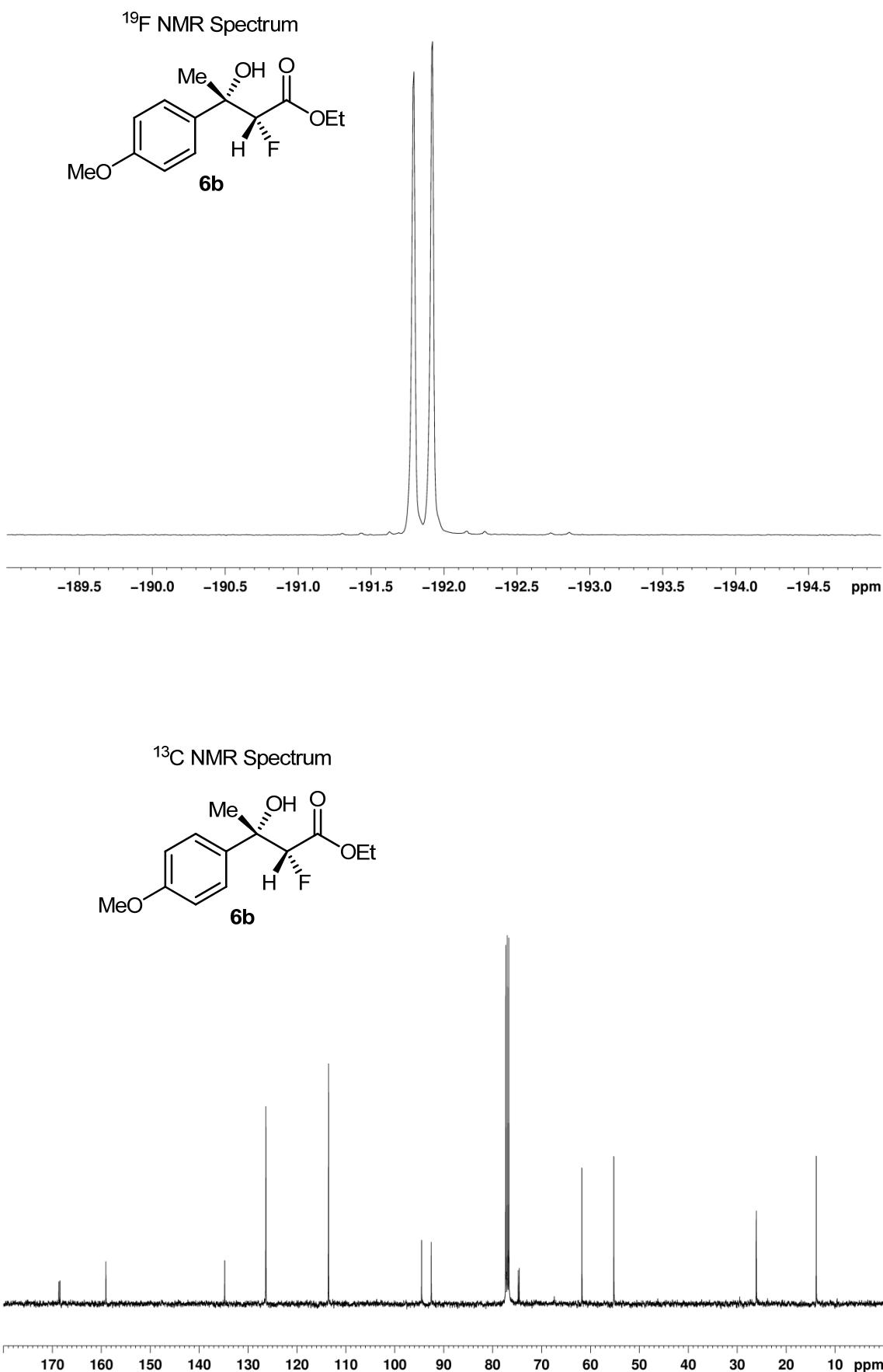


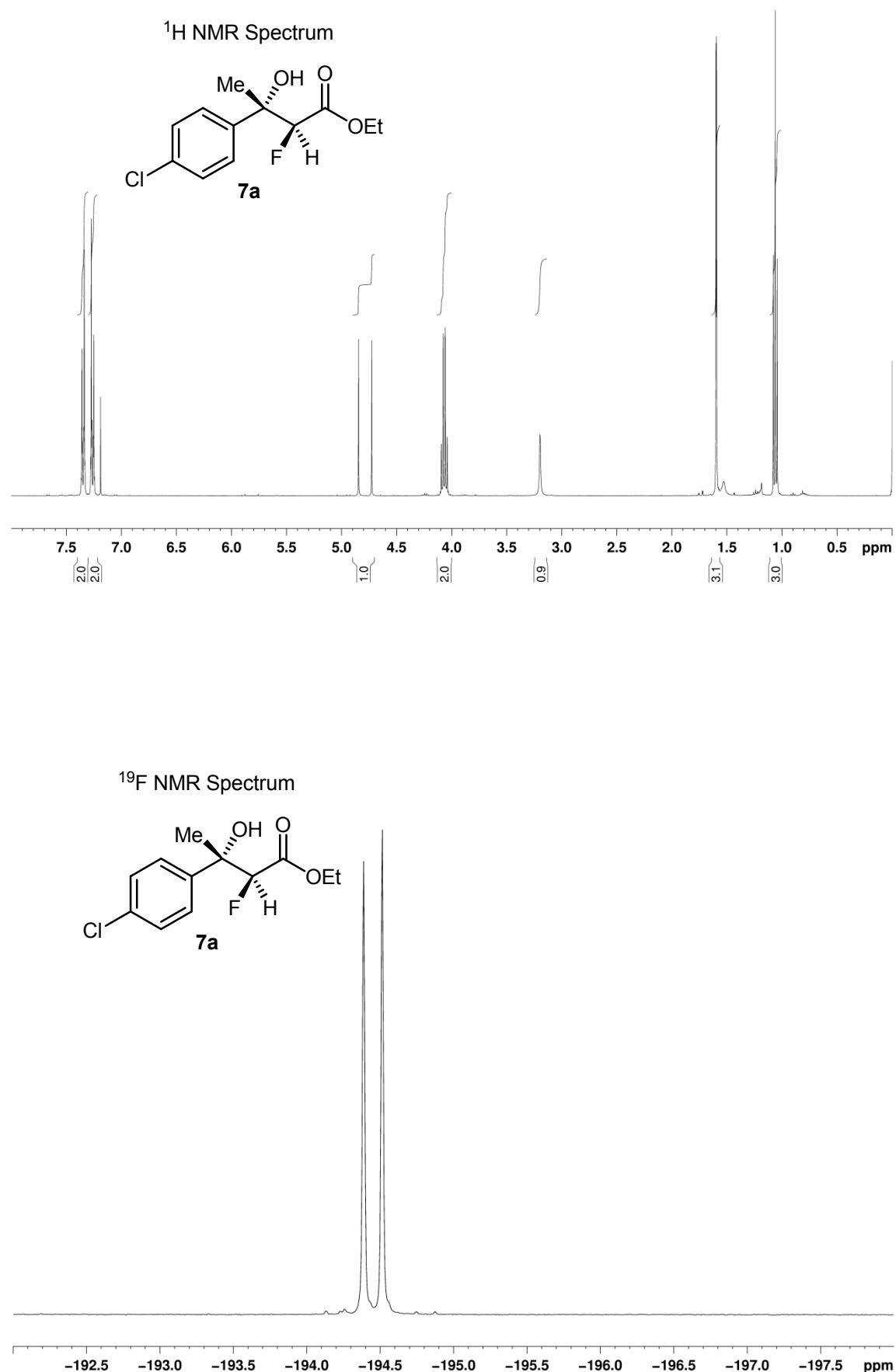


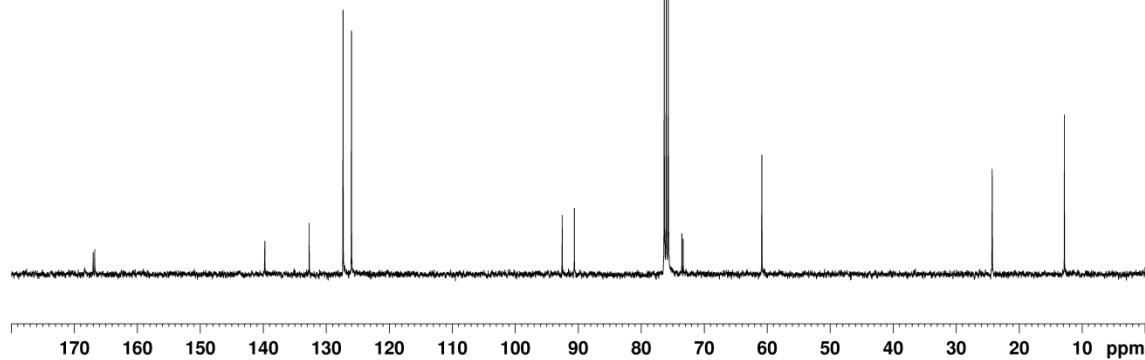
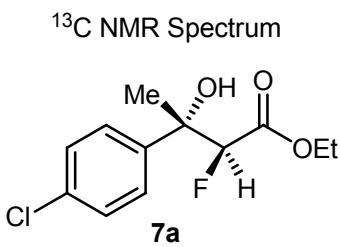




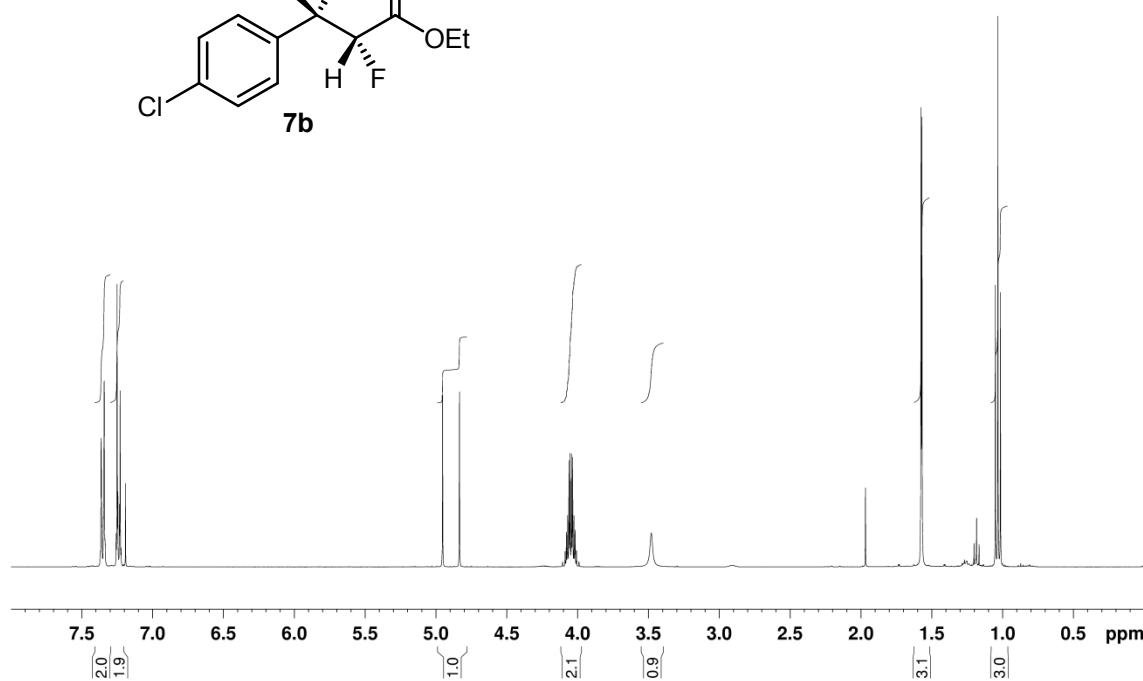
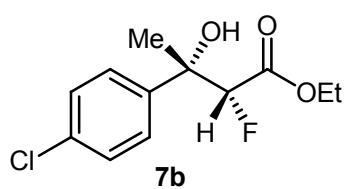




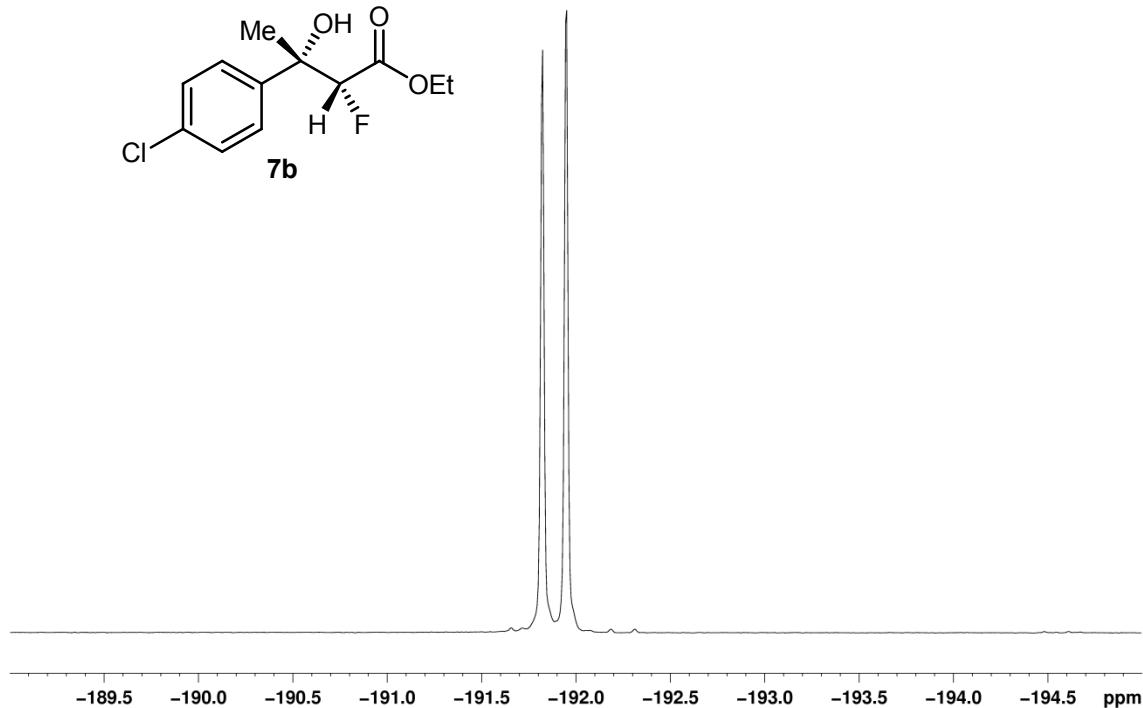
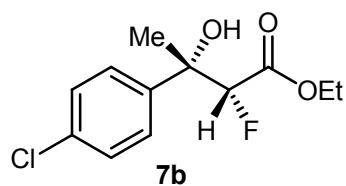




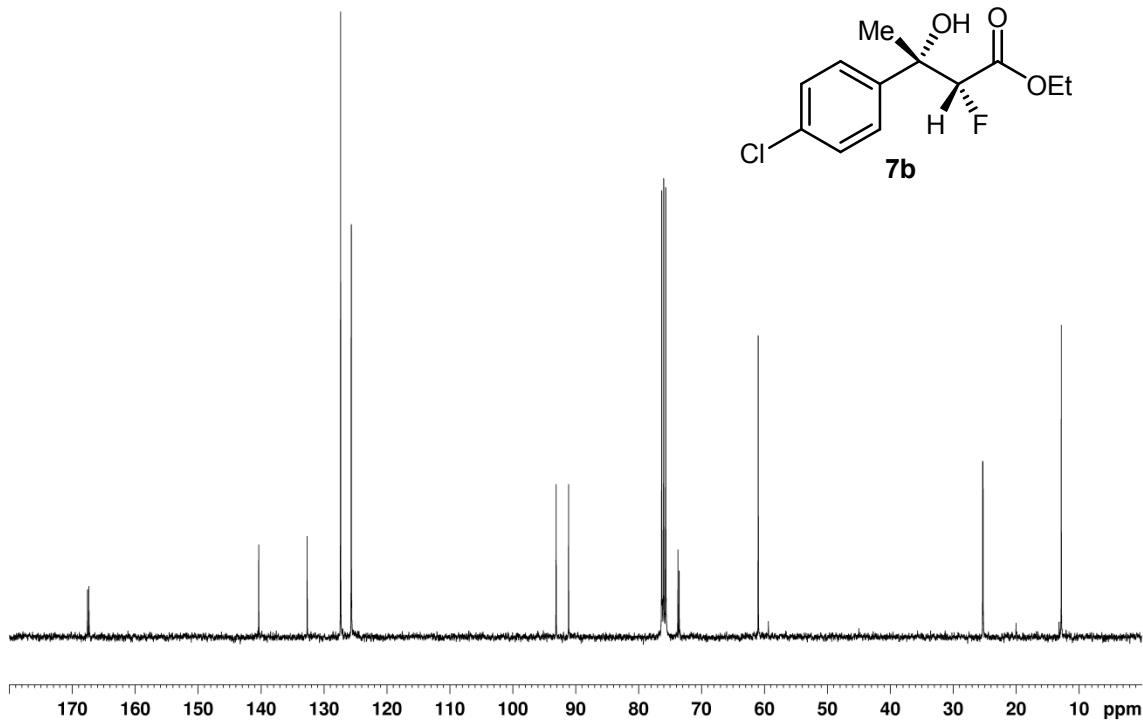
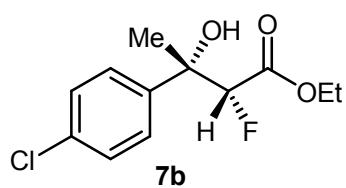
¹H NMR Spectrum

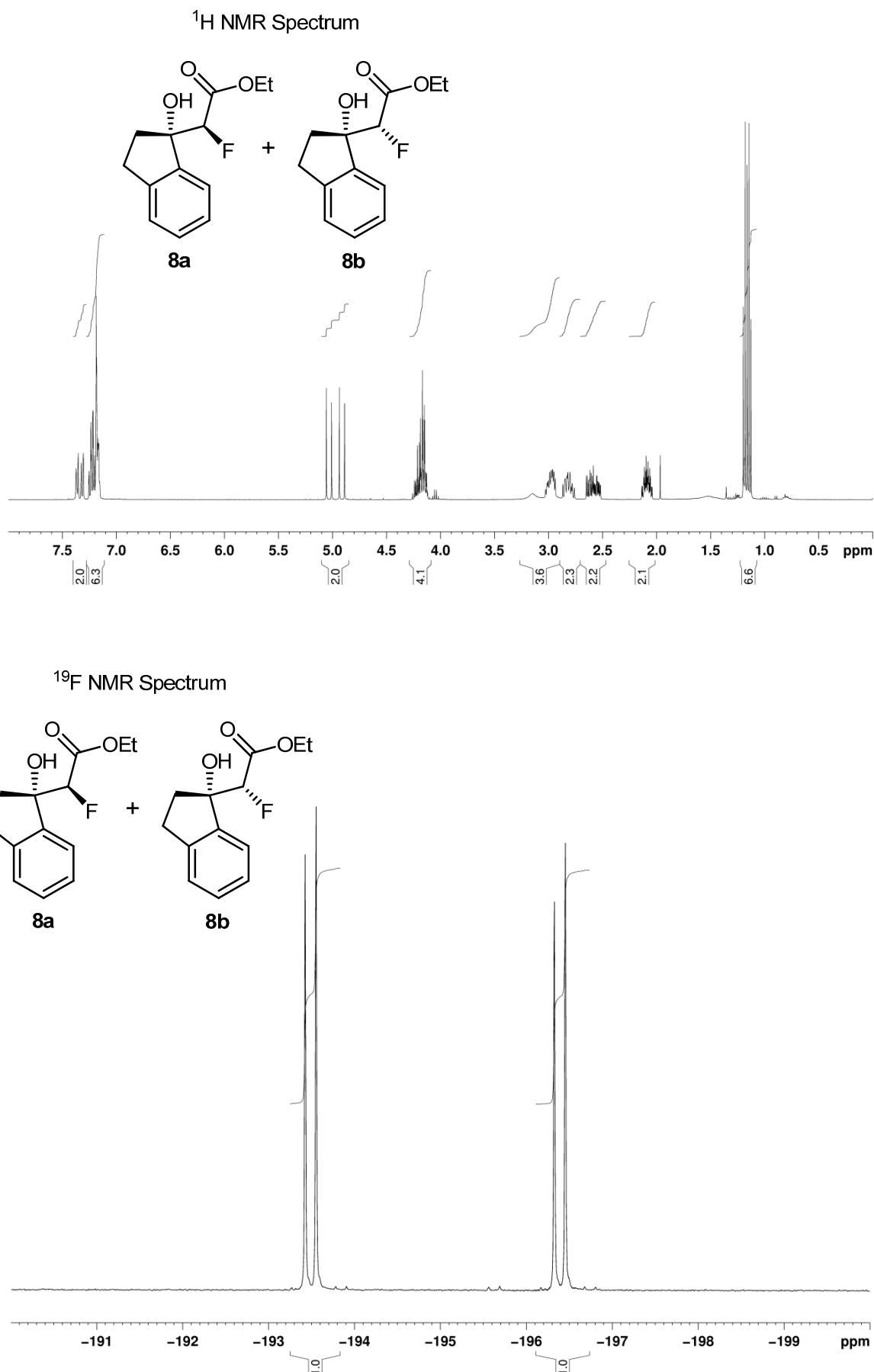


¹⁹F NMR Spectrum

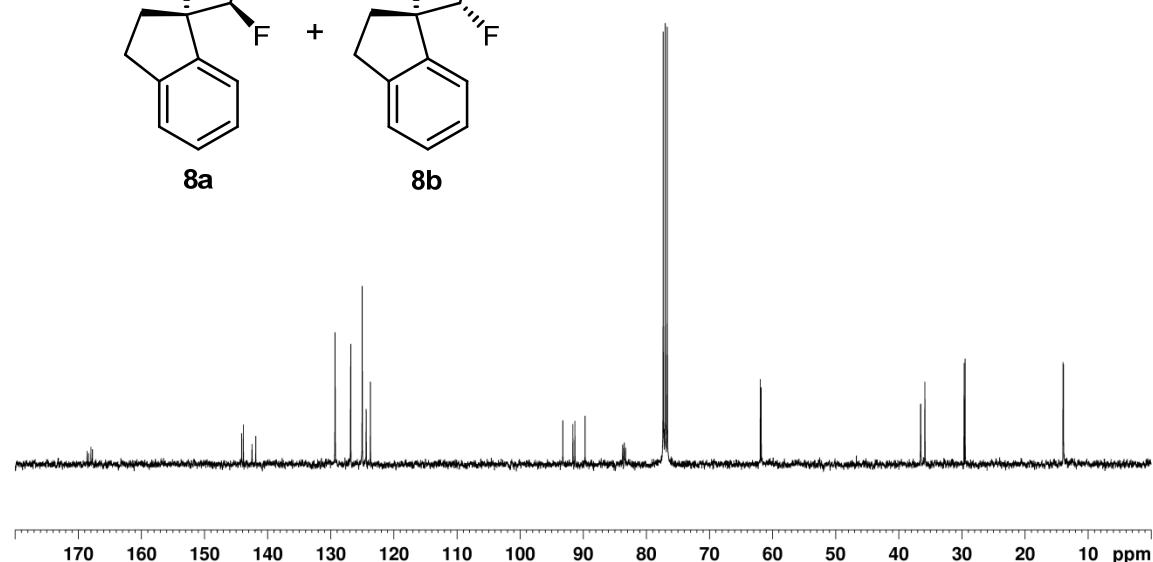
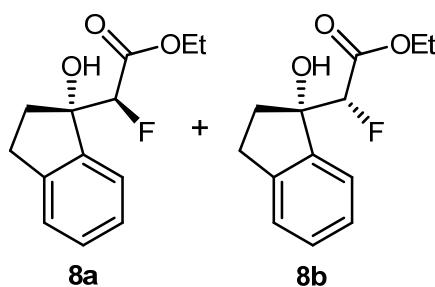


¹³C NMR Spectrum





¹³C NMR Spectrum



¹H NMR Spectrum

