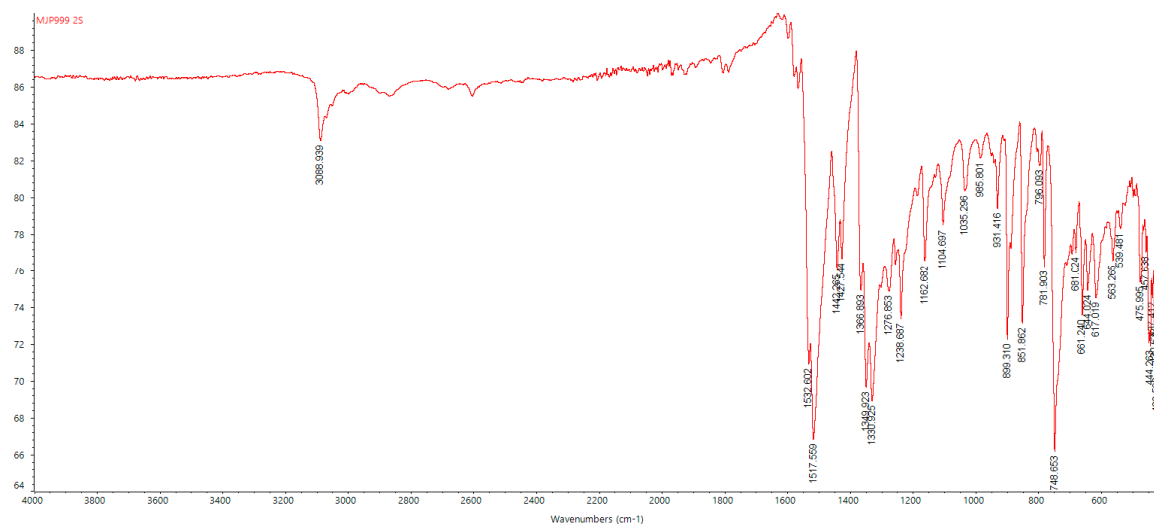
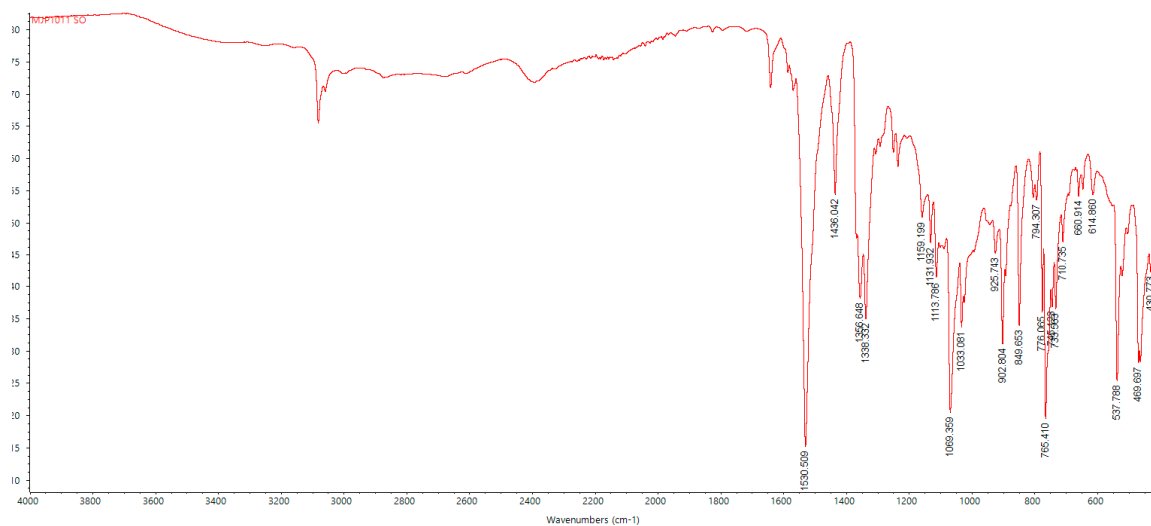


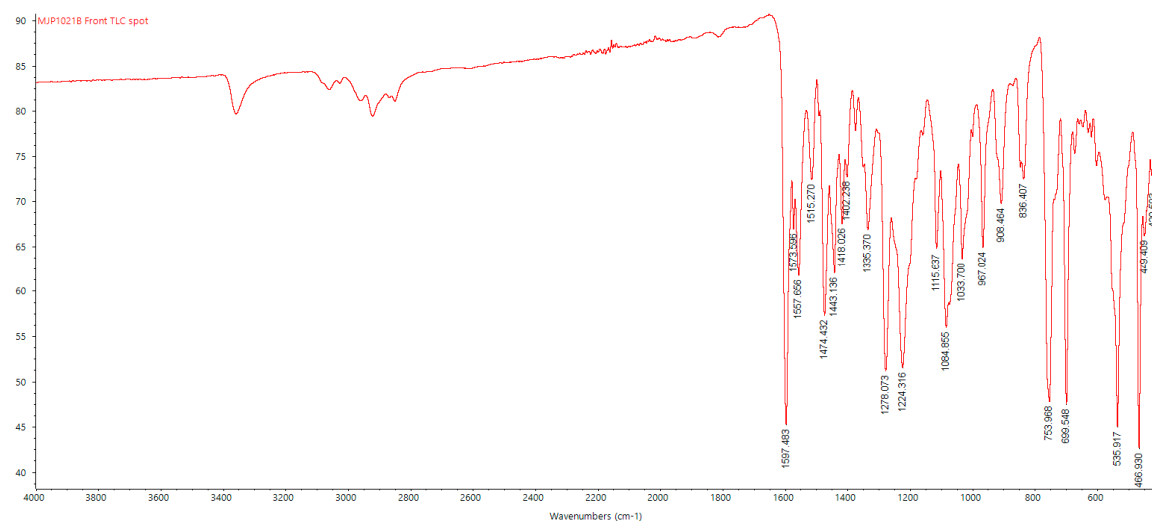
Infrared Charts of Compounds 6-7, 9-11.



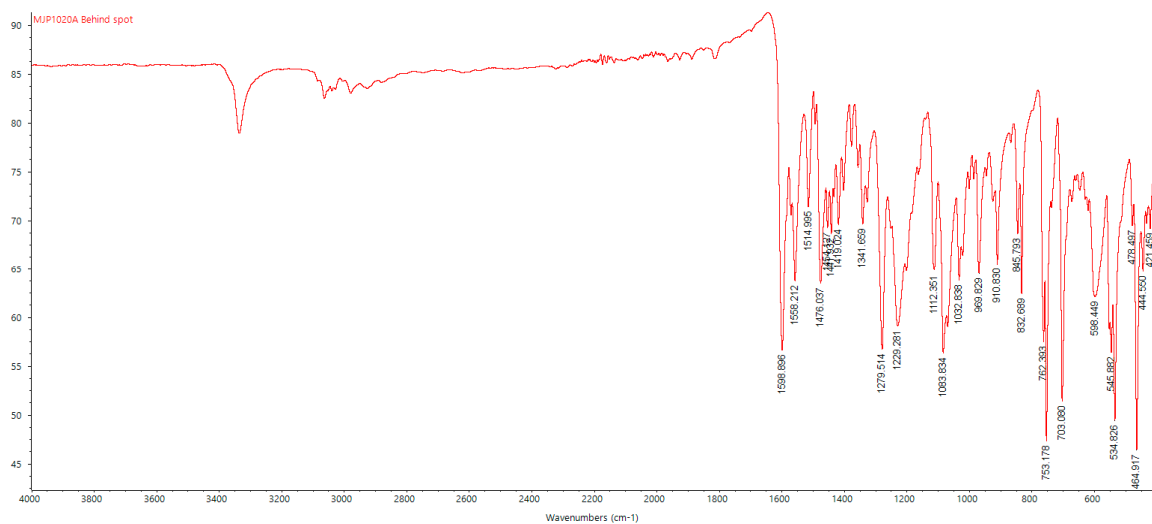
6



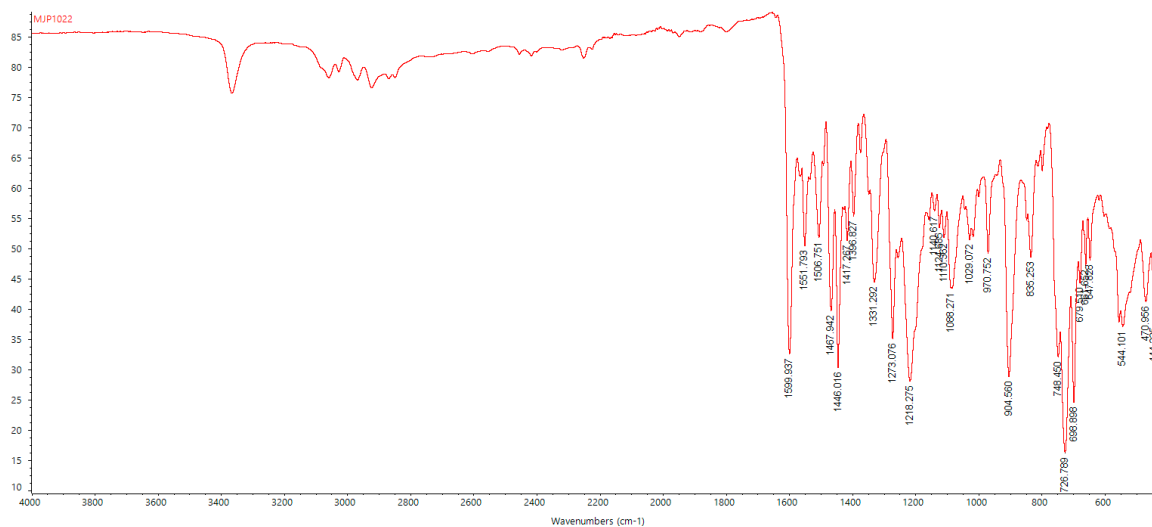
7



9

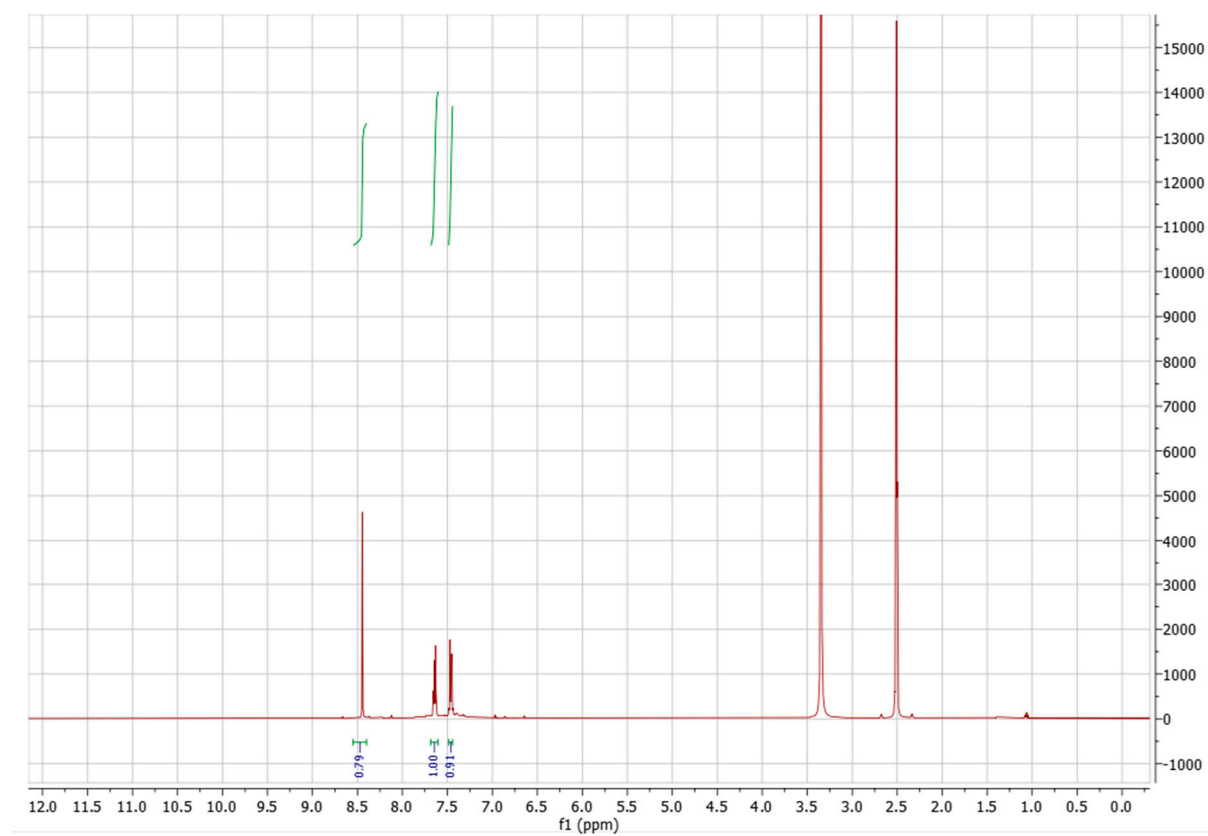


10

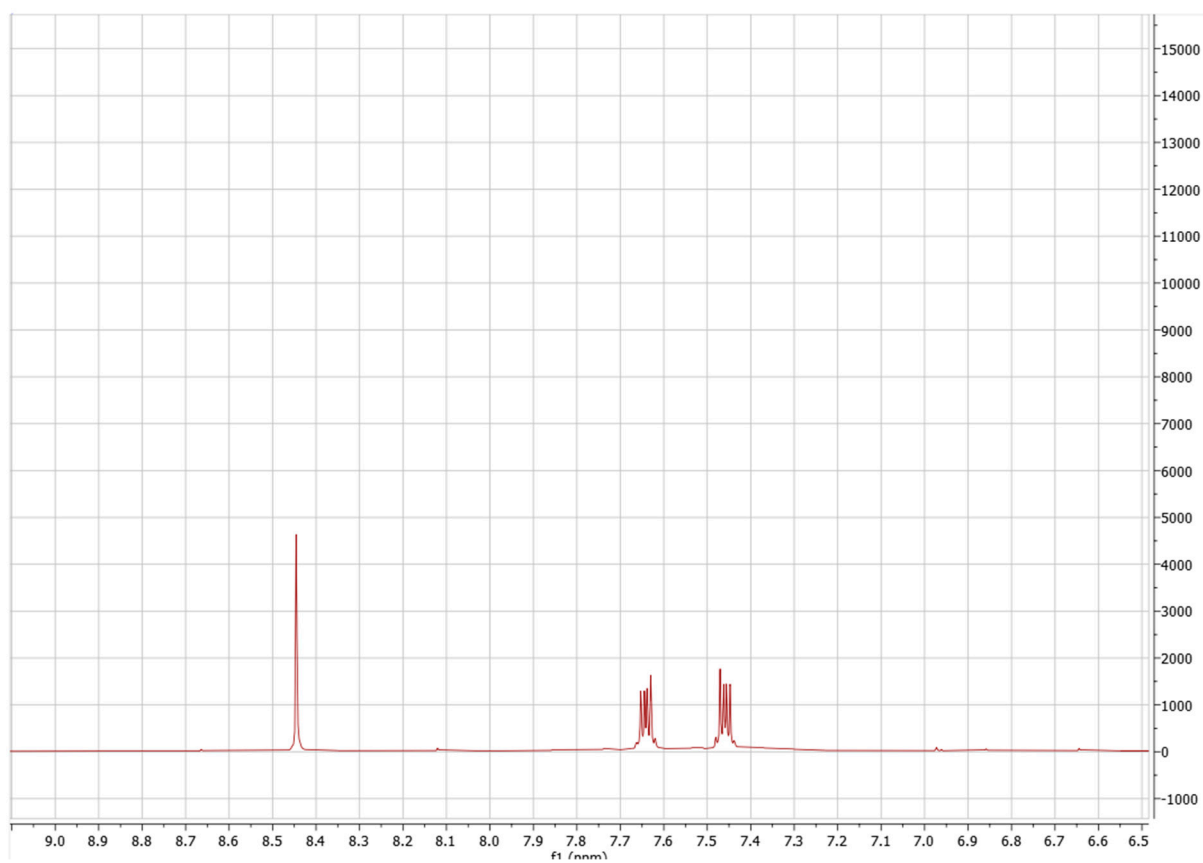


11

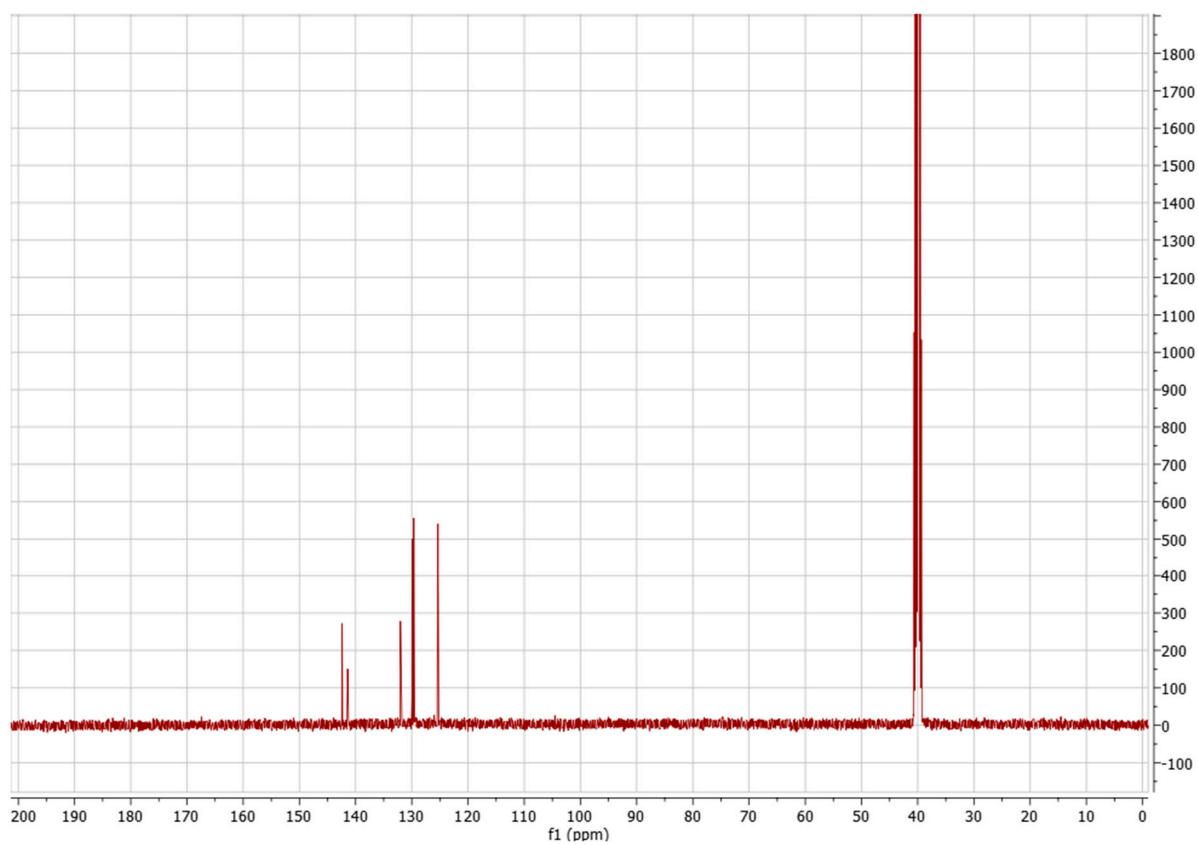
Proton and 13 Carbon NMR charts



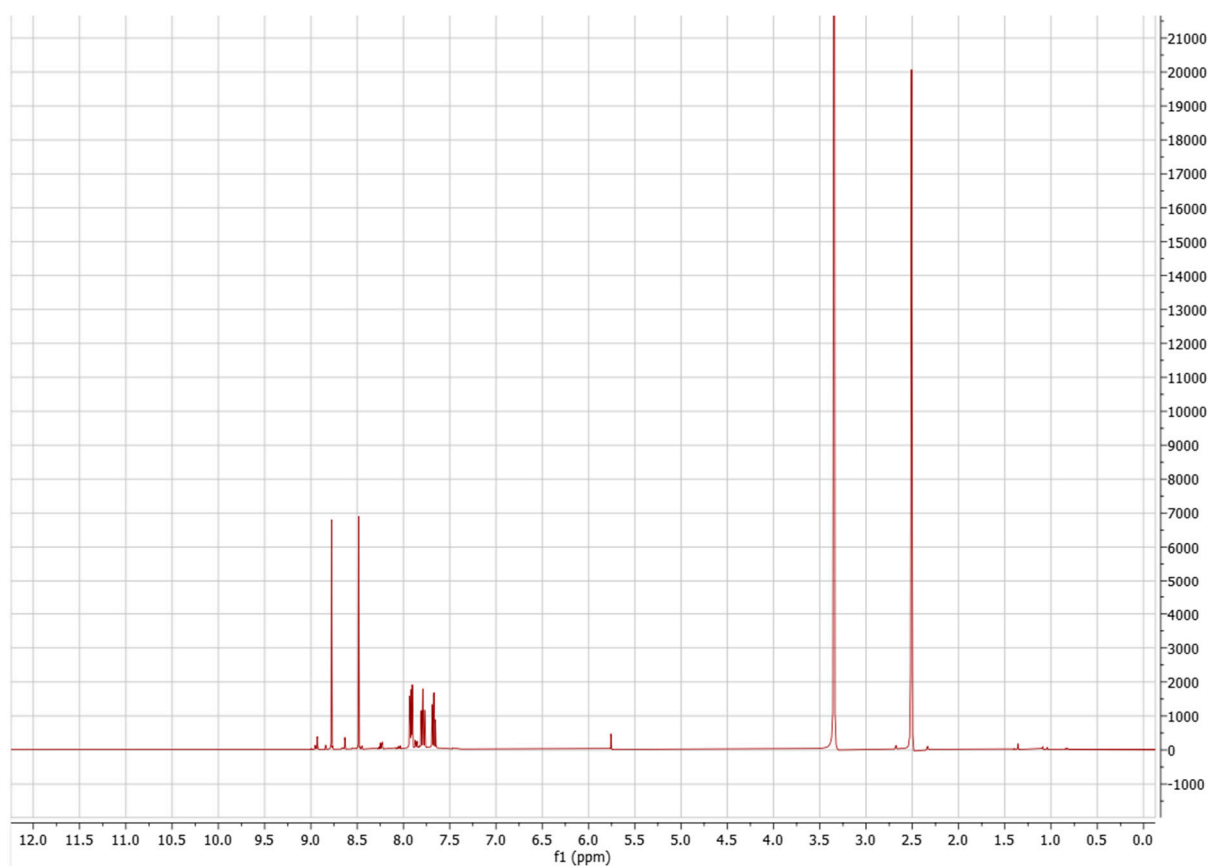
6 400 MHz Proton NMR D₆DMSO The peak at 2.5 ppm is DMSO and the peak at 3.4 ppm is water.



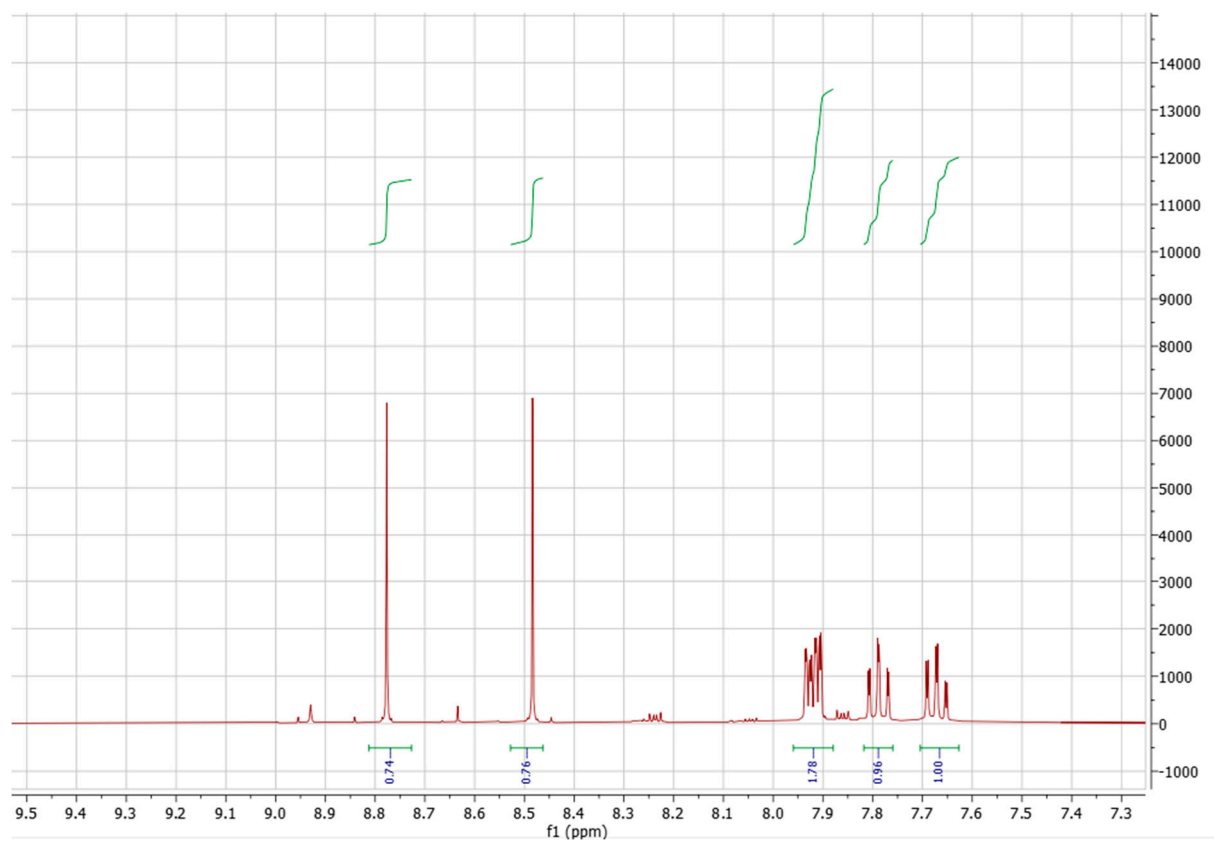
6 400 MHz Proton NMR D₆DMSO Expansion



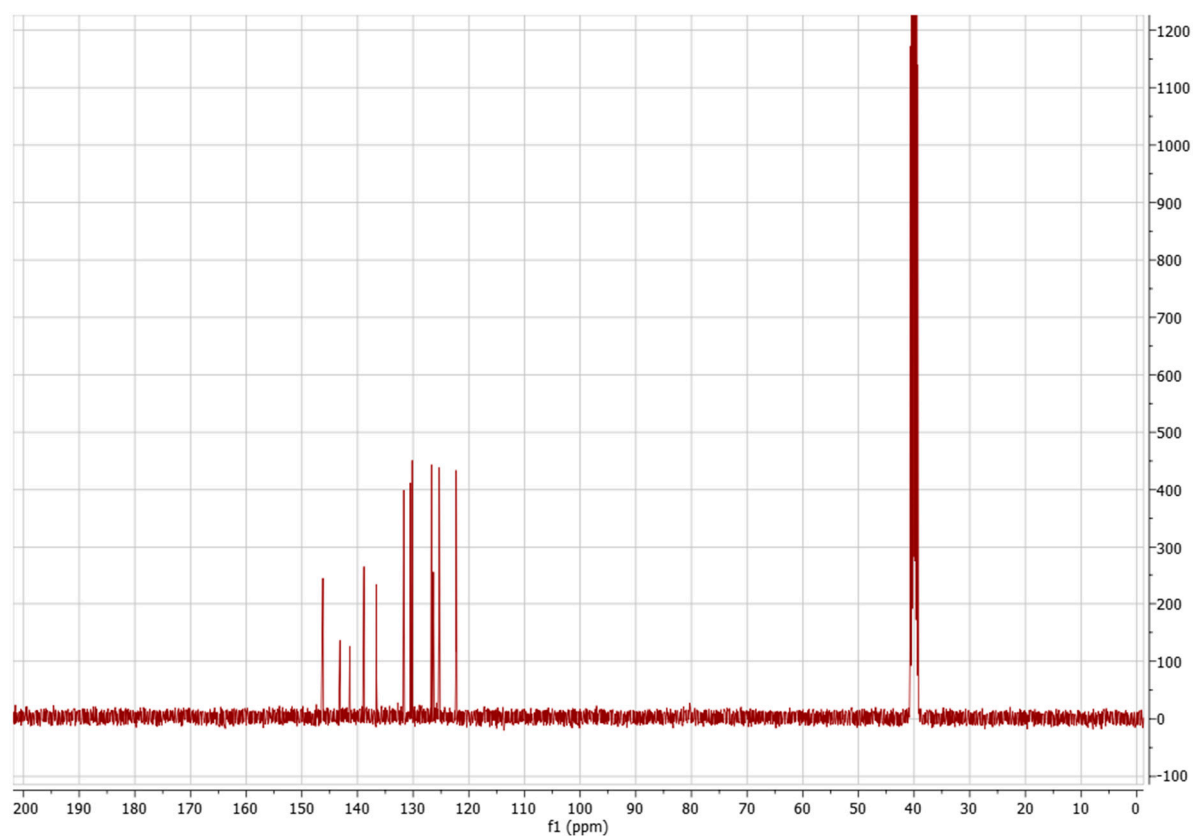
6 400 MHz ^{13}C NMR D_6DMSO



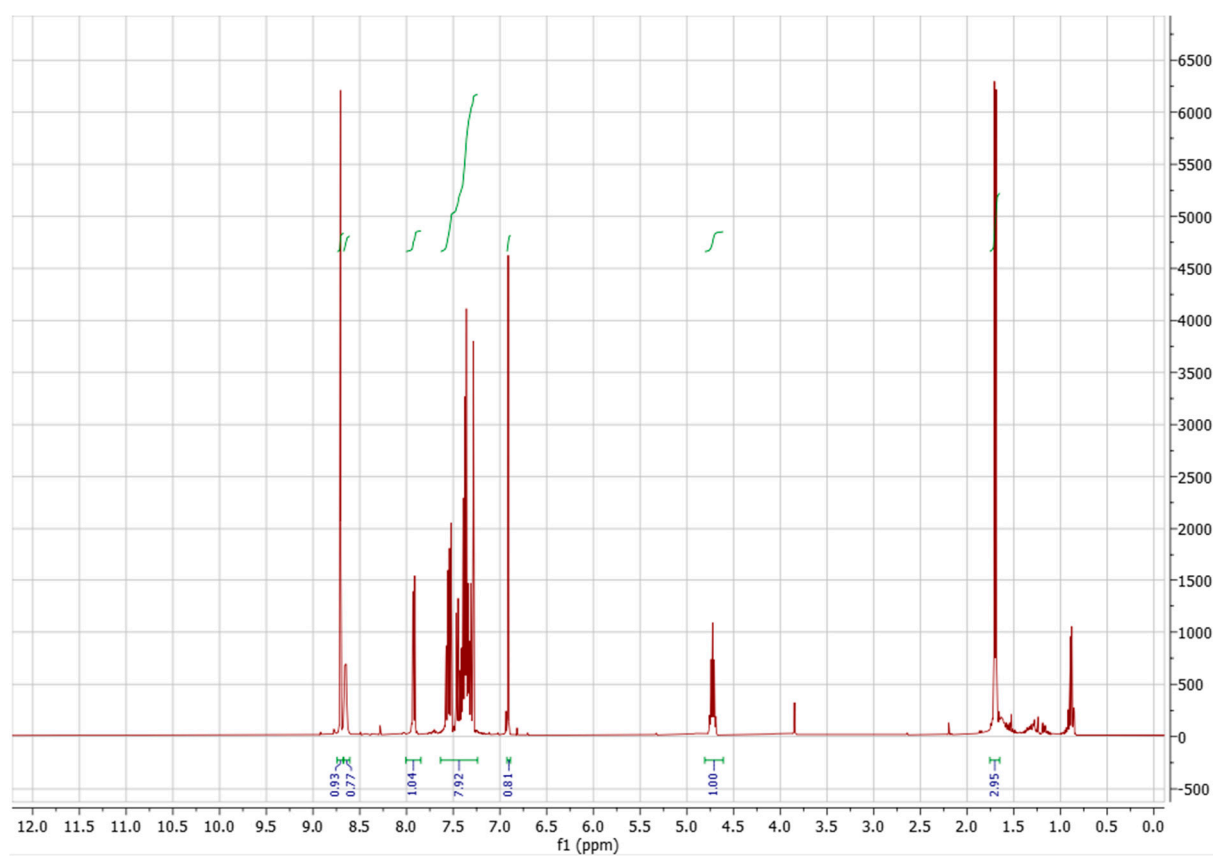
7 400 MHz Proton NMR D₆DMSO The peak at 2.5 ppm is DMSO and the peak at 3.4 ppm is water.



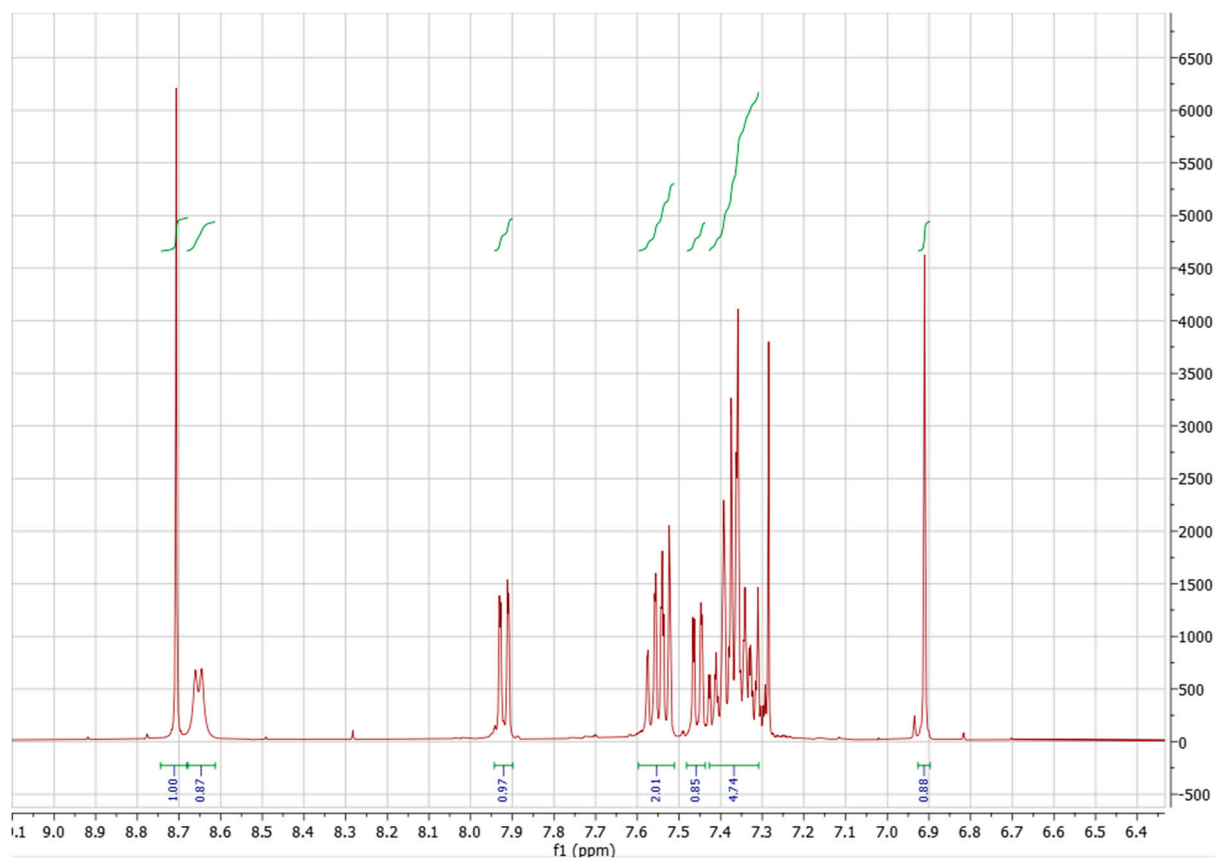
7 400 MHz Proton NMR D₆DMSO Expansion



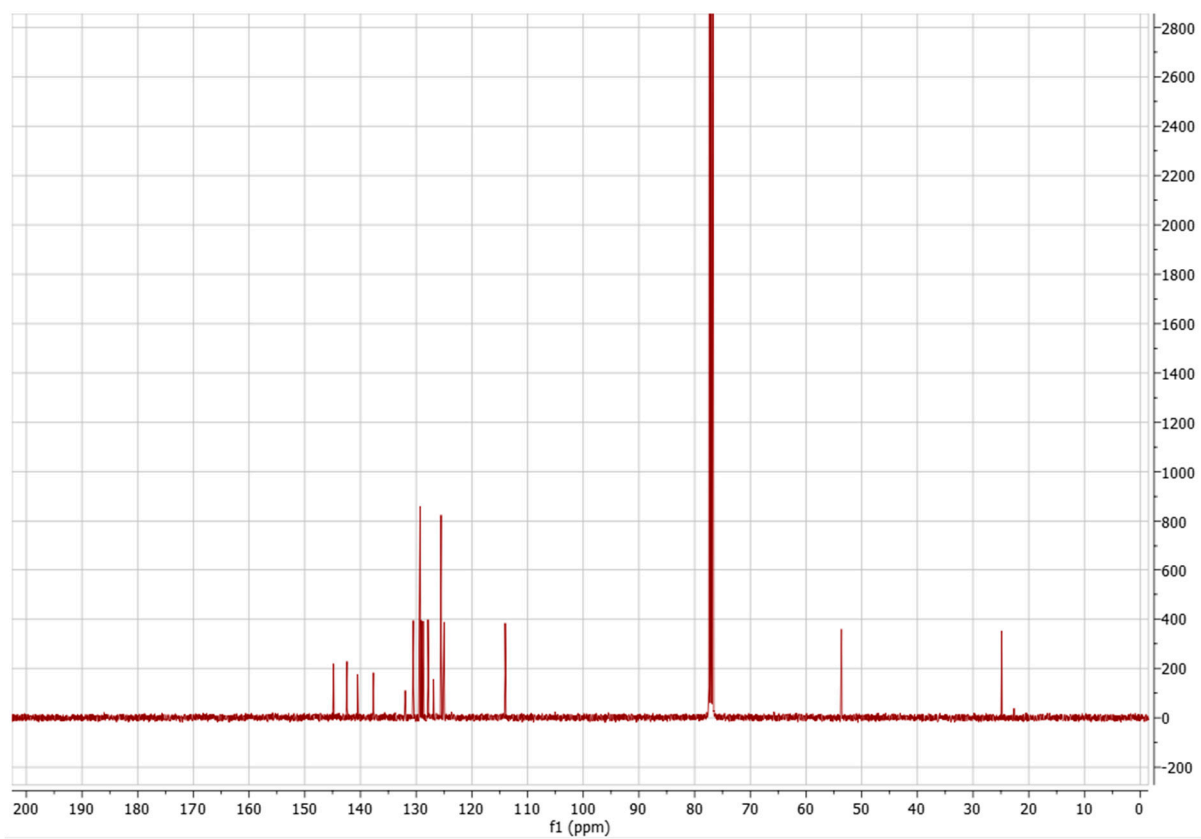
7 400 MHz ¹³ Carbon D₆DMSO NMR



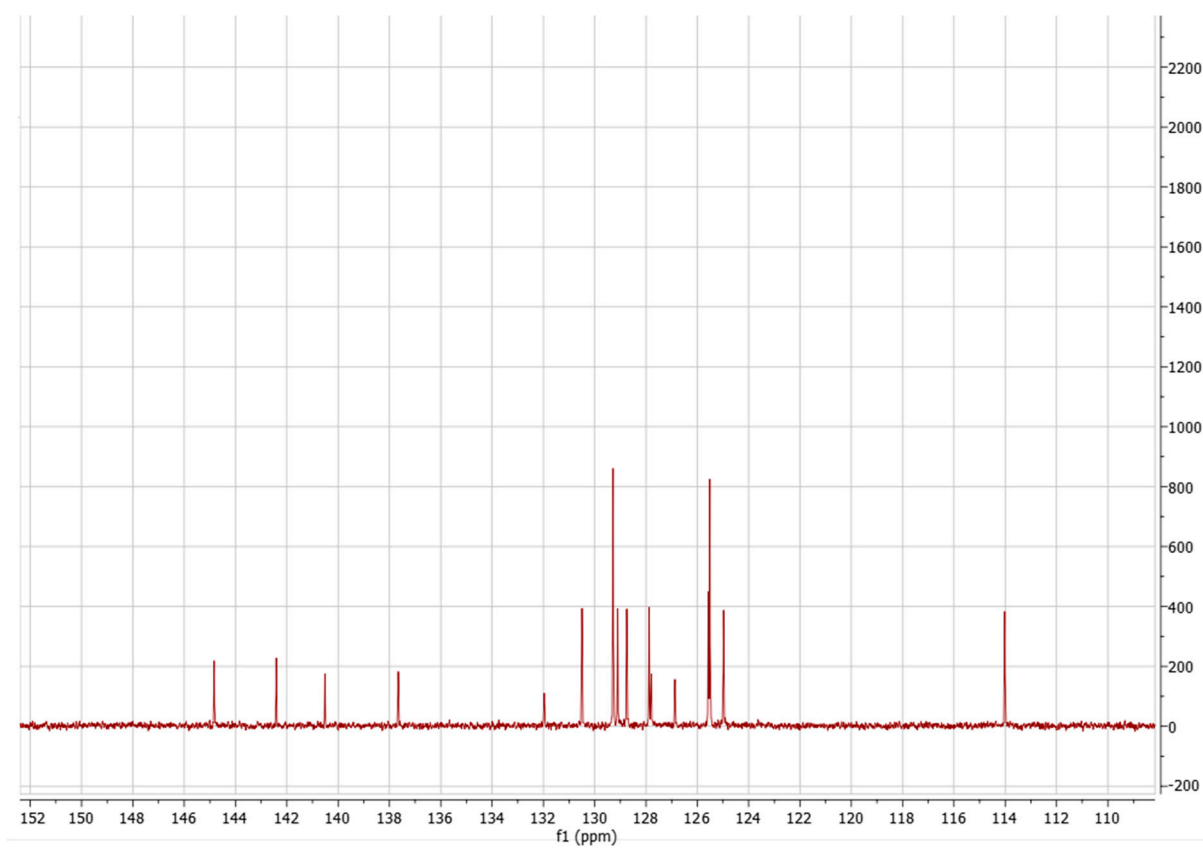
9 400 MHz Proton NMR CDCl₃



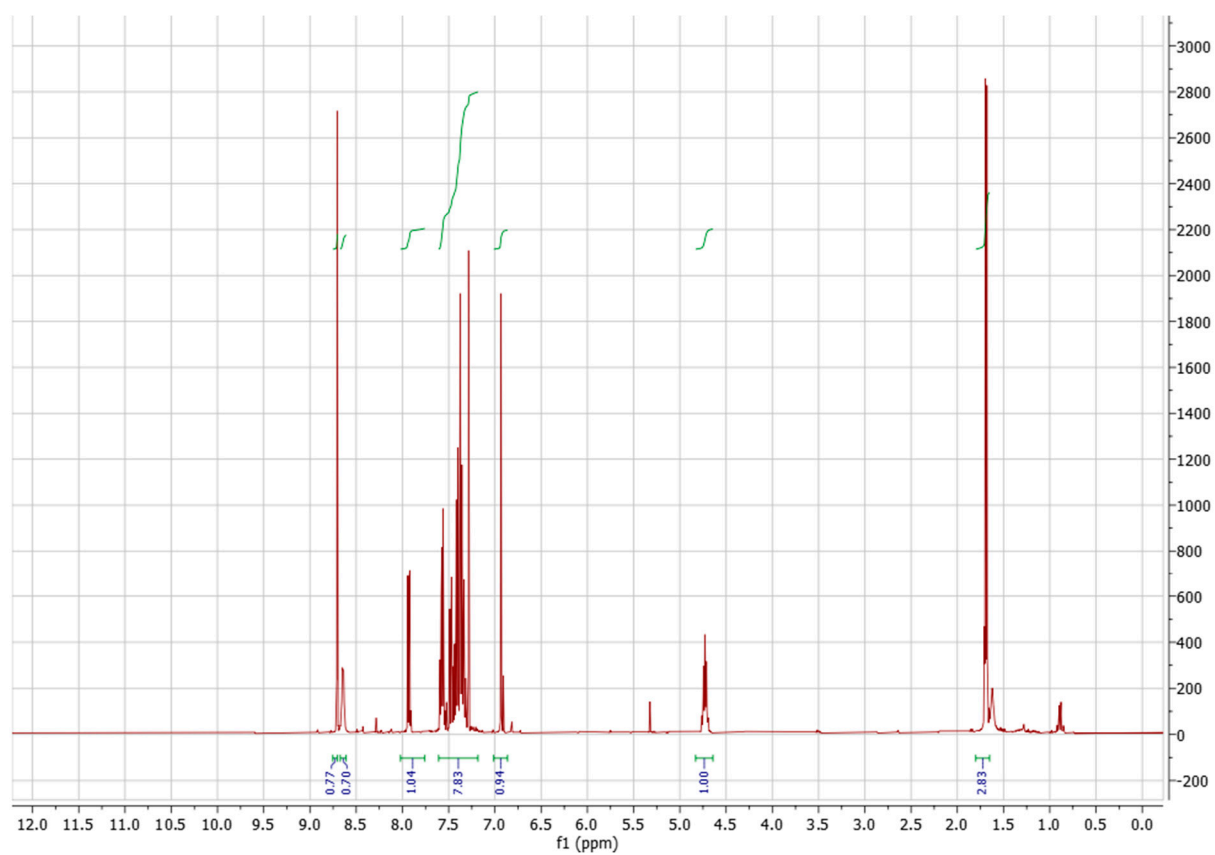
9 400 MHz Proton NMR CDCl₃ Expansion



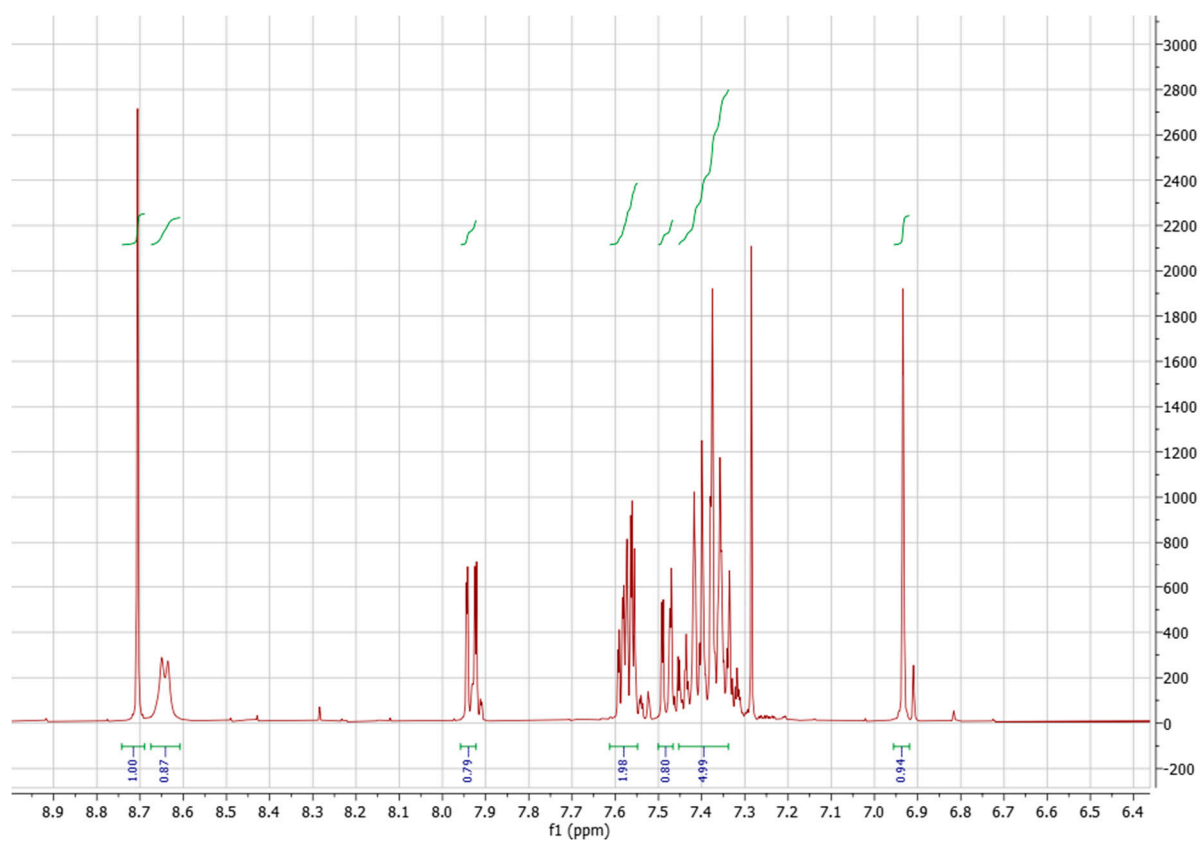
9 400 MHz ¹³Carbon NMR CDCl₃



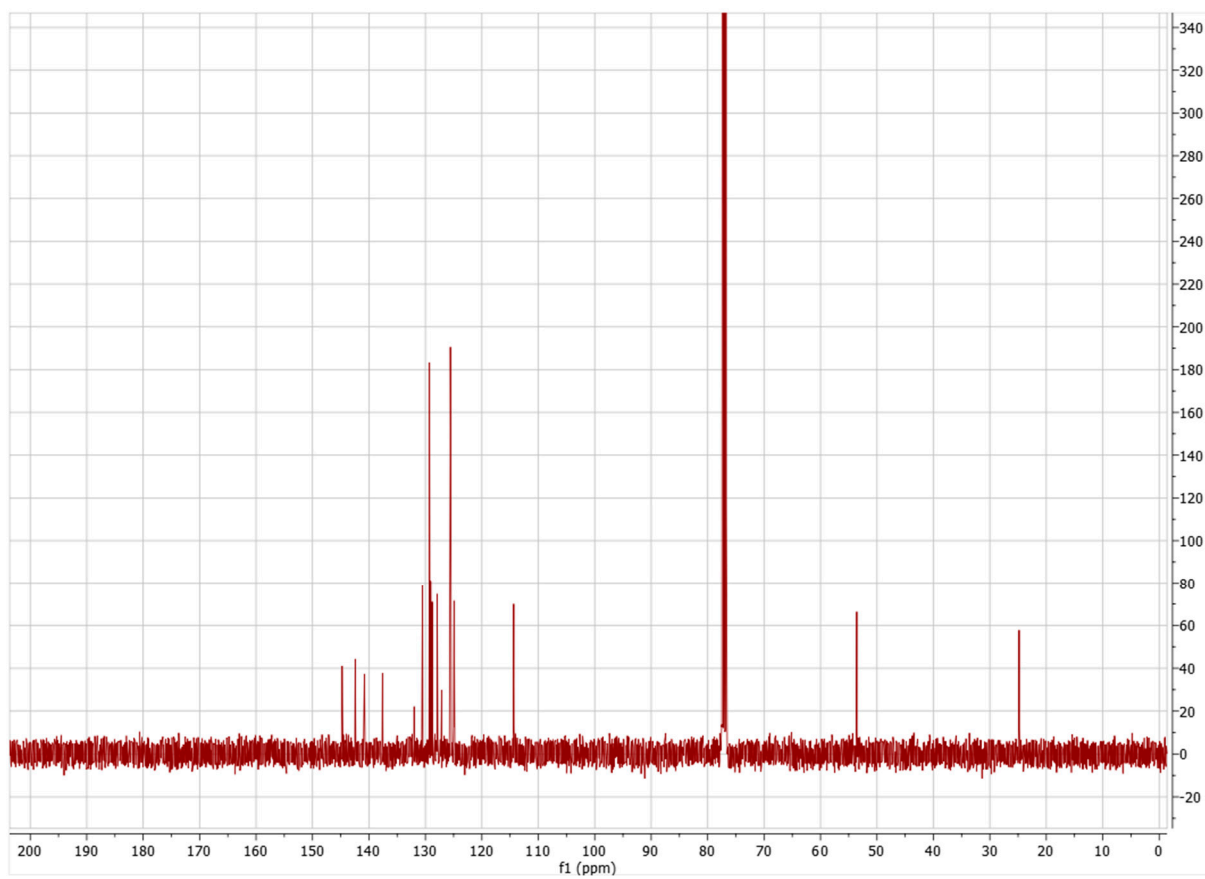
9 400 MHz ¹³Carbon NMR CDCl₃ Expansion



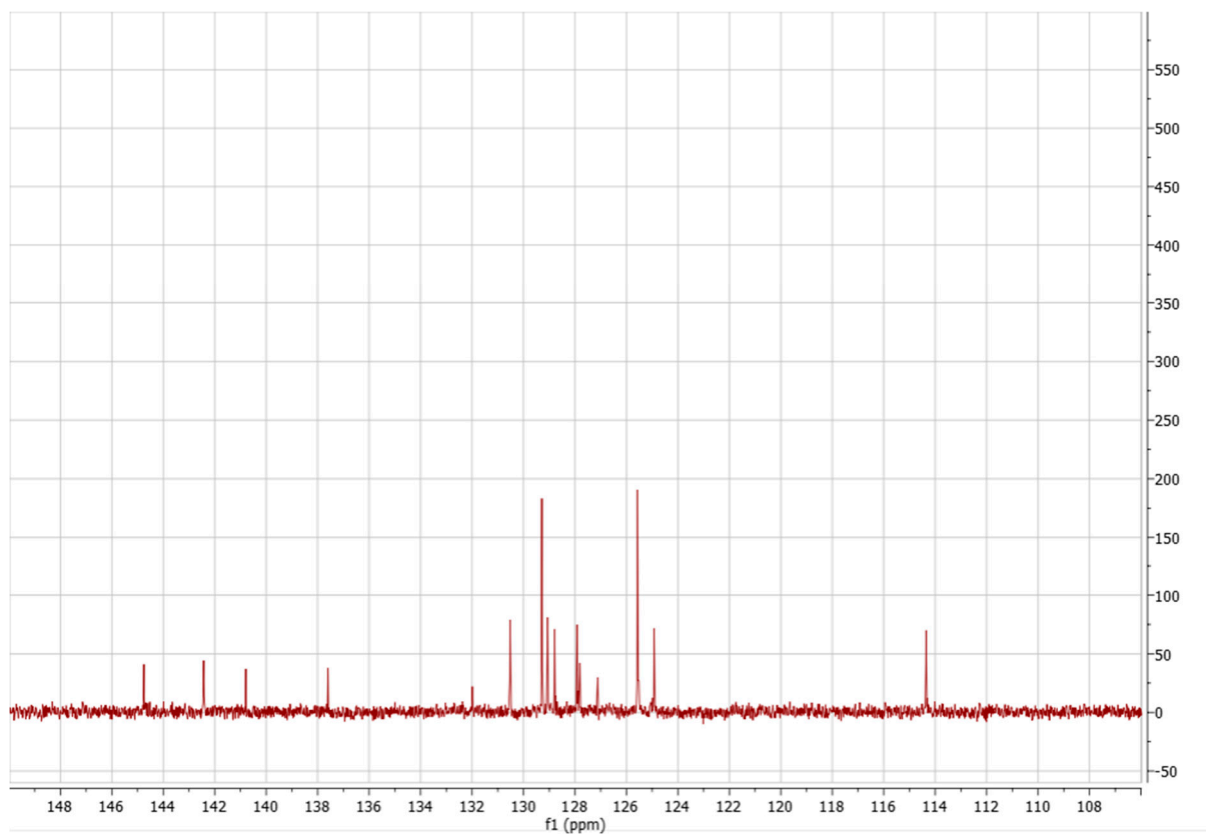
10 400 MHz Proton NMR CDCl₃



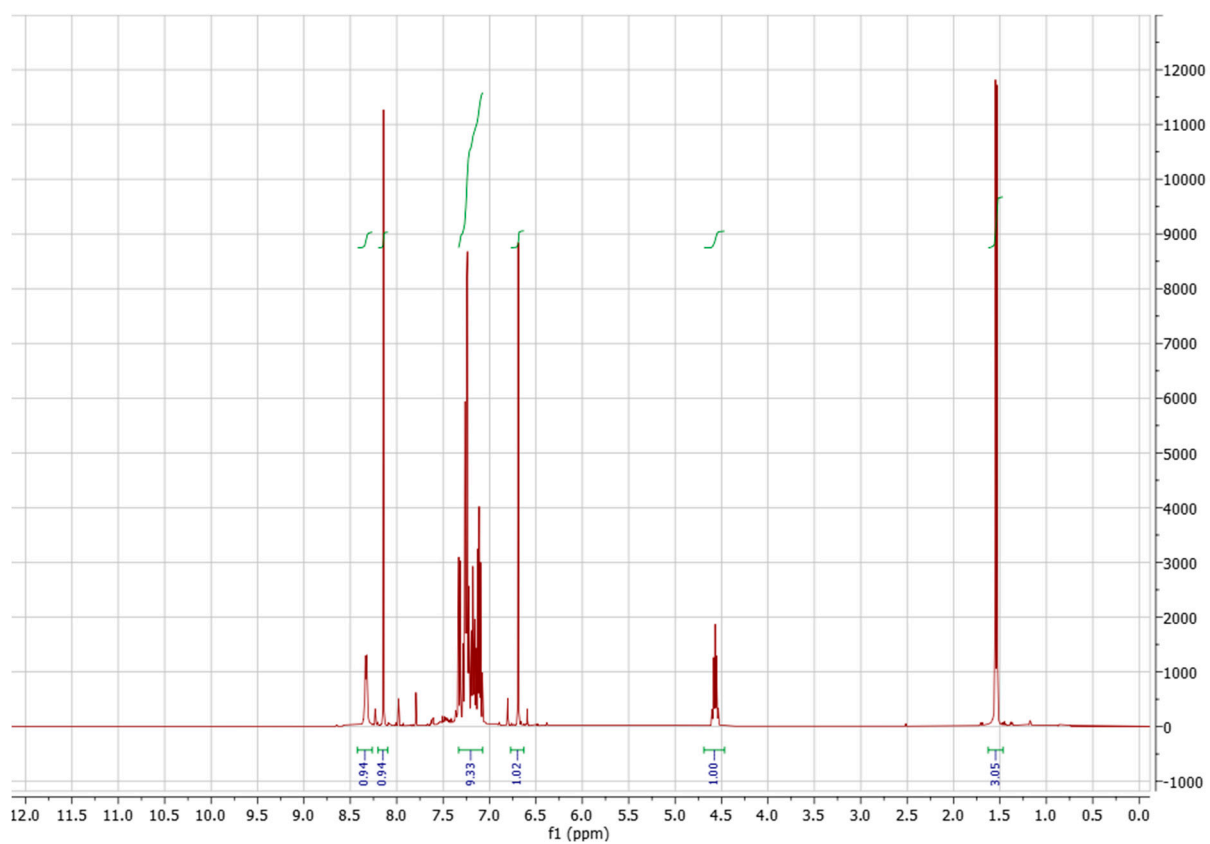
10 400 MHz Proton NMR CDCl₃ Expansion



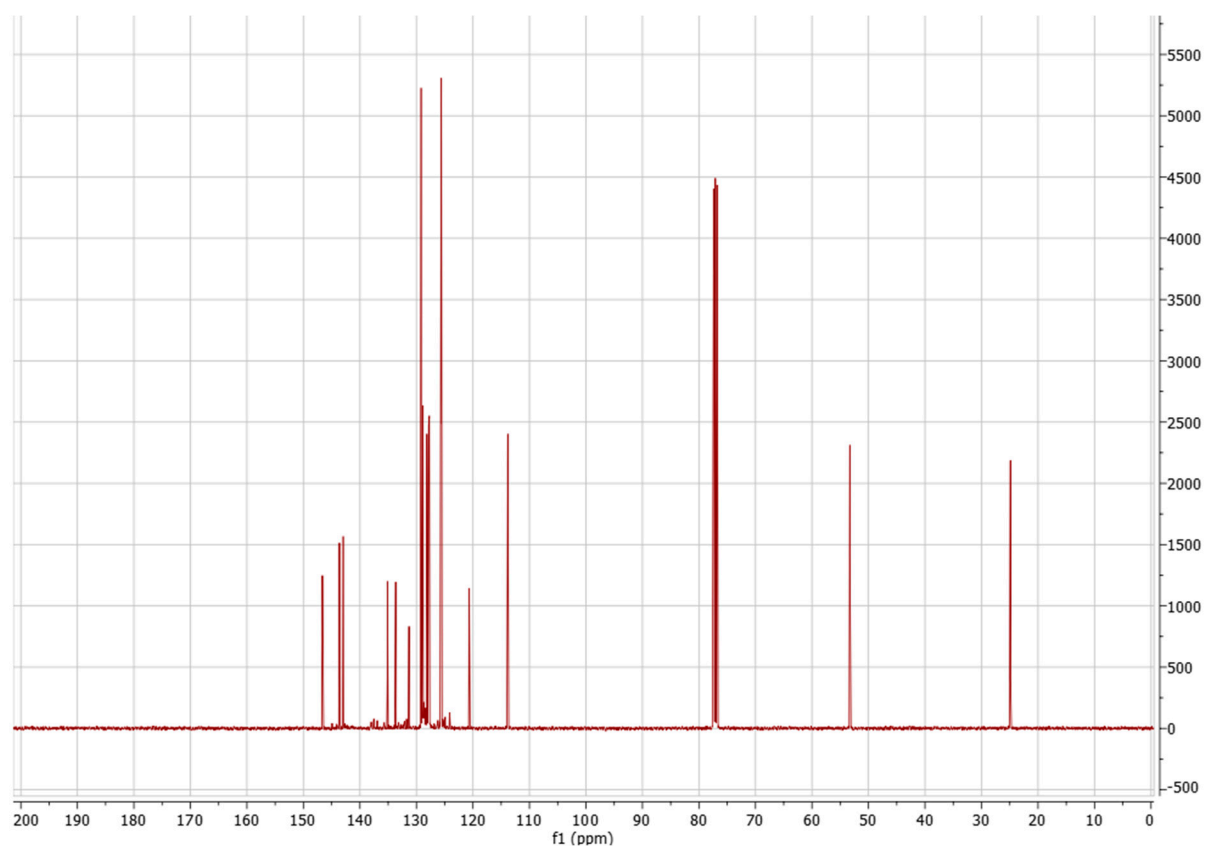
10 400 MHz ^{13}C NMR CDCl_3



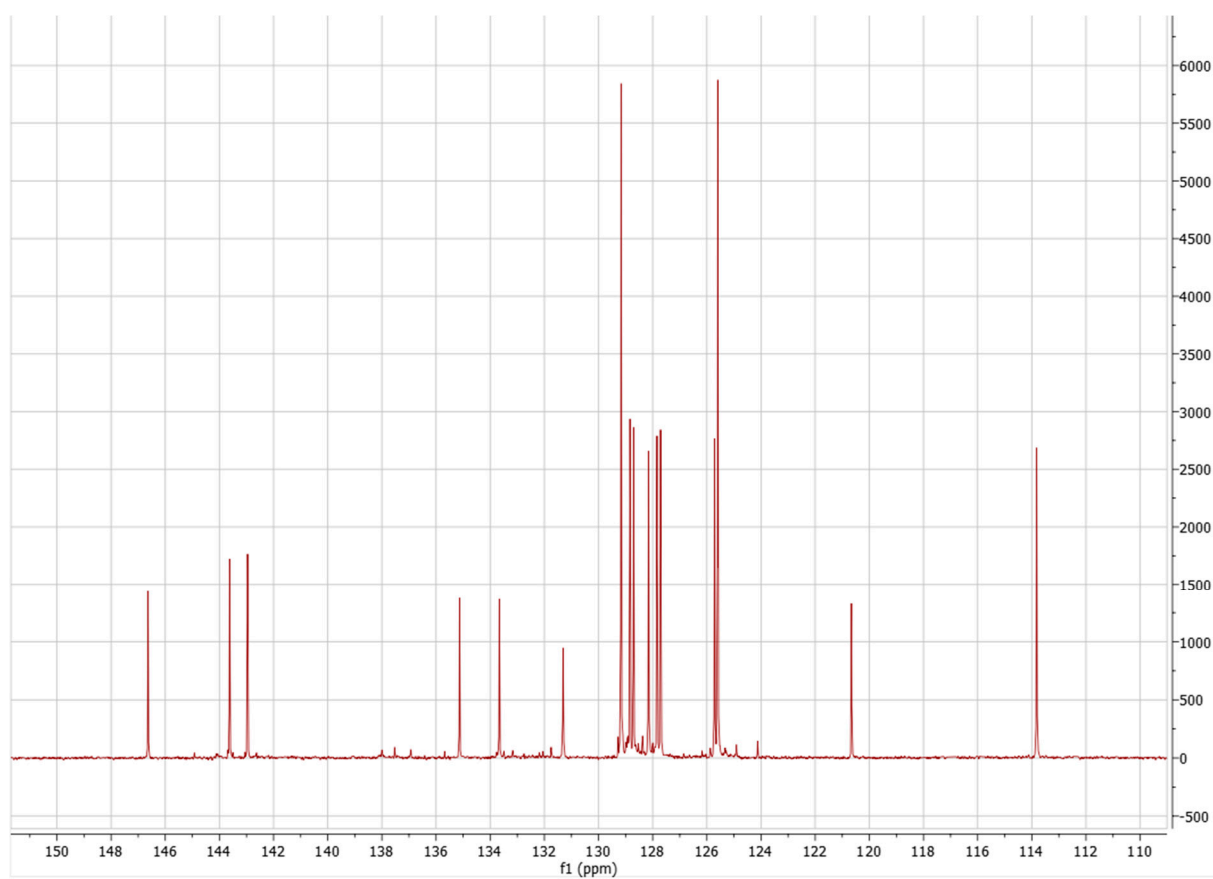
10 400 MHz ¹³ Carbon NMR CDCl₃ Expansion



11 400 MHz Proton NMR CDCl₃



11 400 MHz ¹³ Carbon NMR CDCl₃



11 400 MHz ¹³ Carbon NMR CDCl₃ Expansion