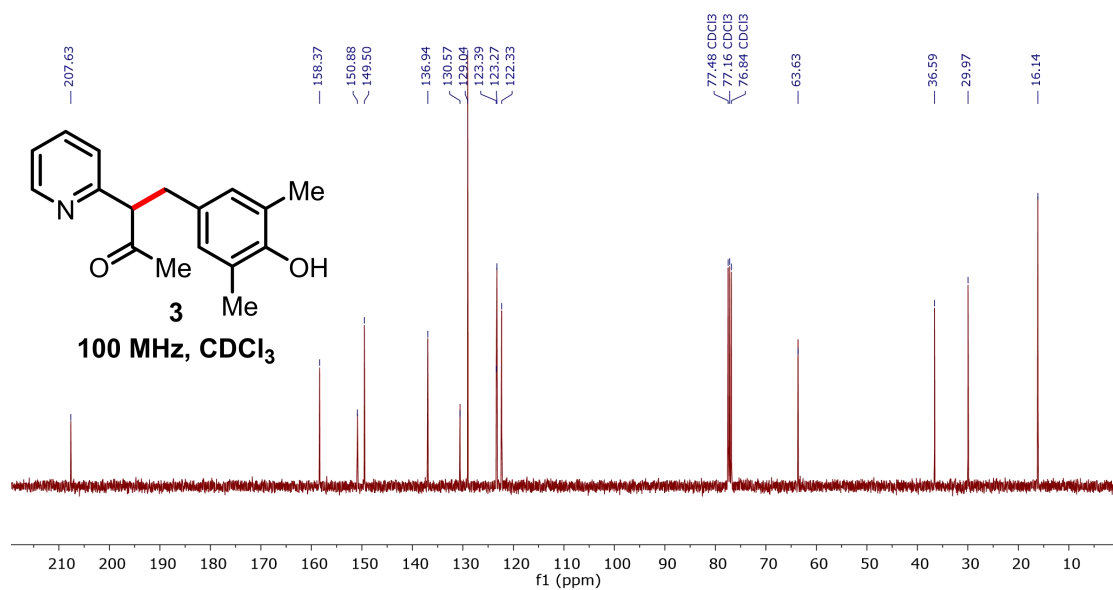
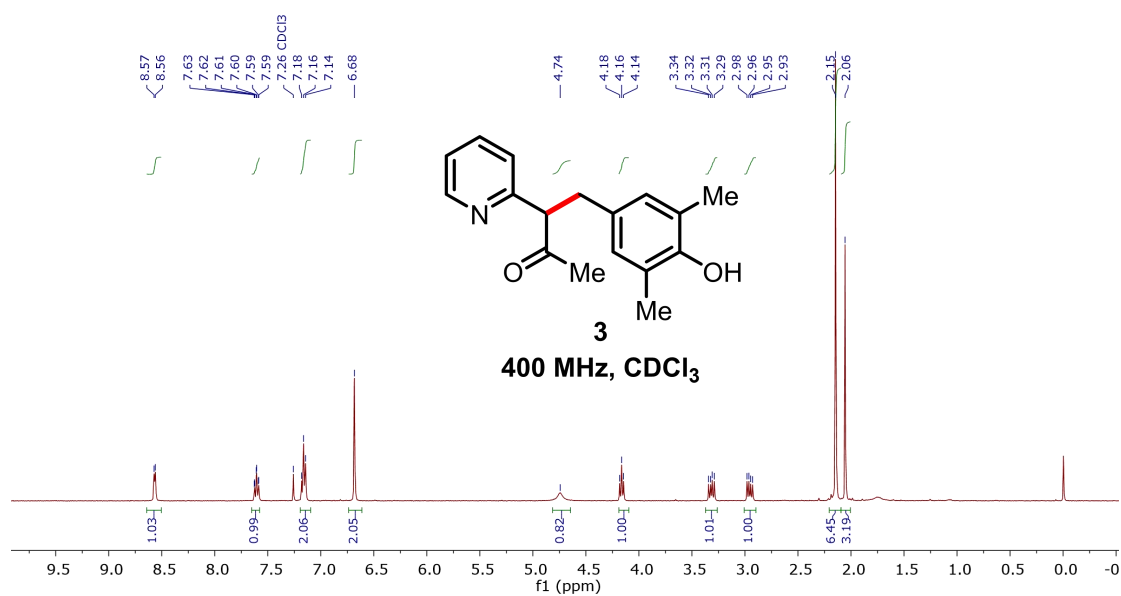
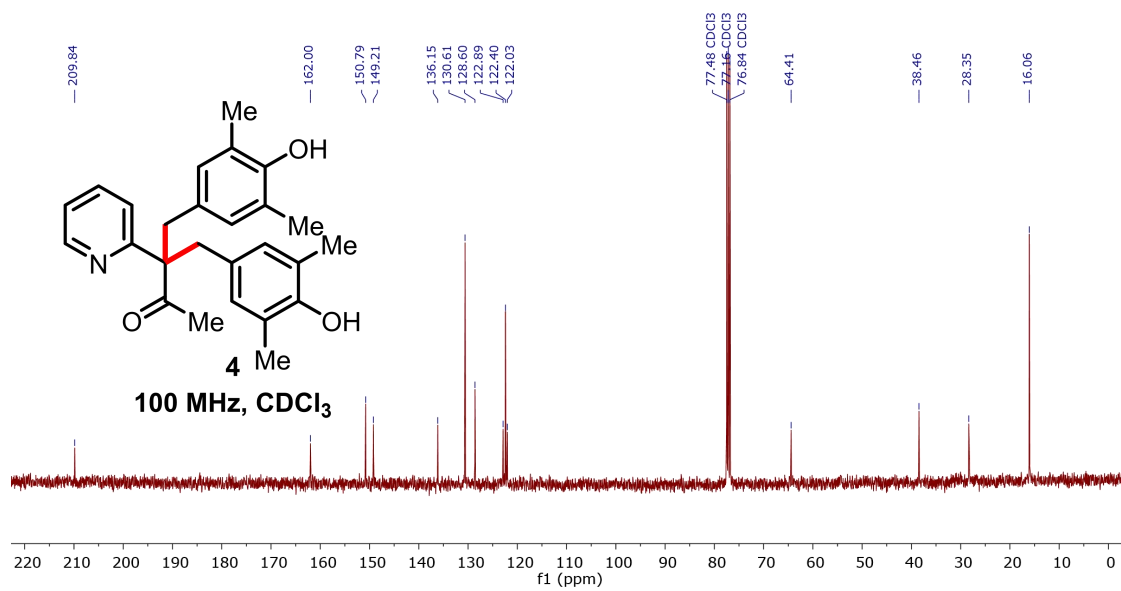
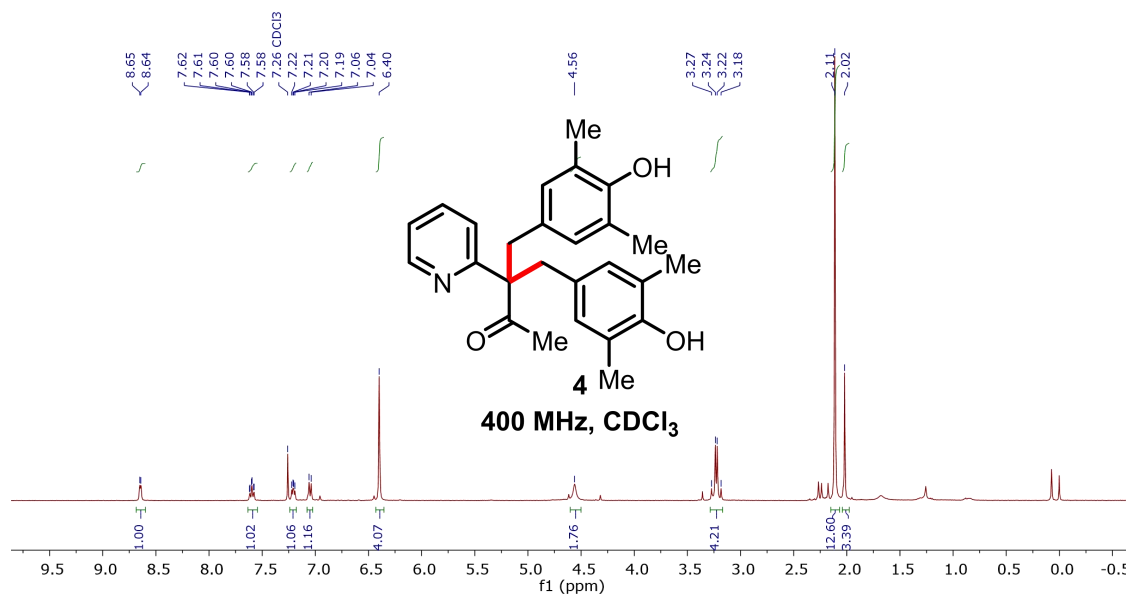
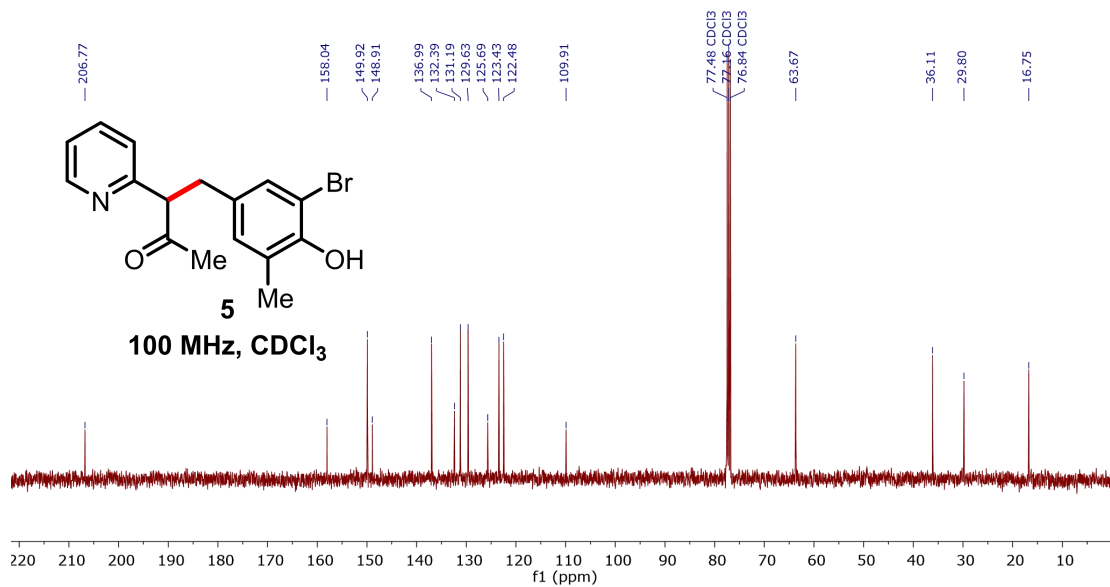
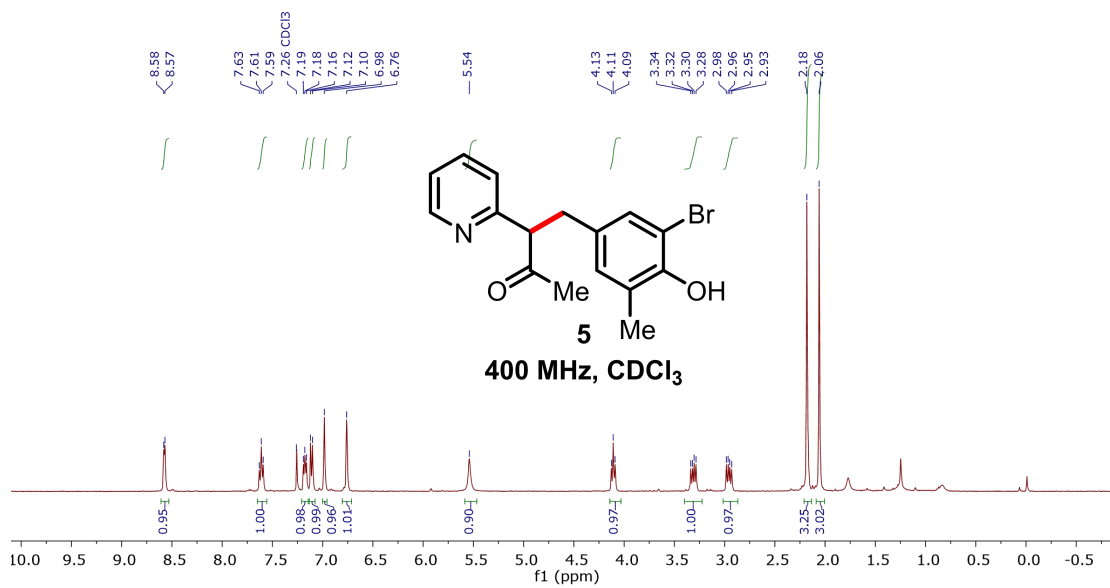
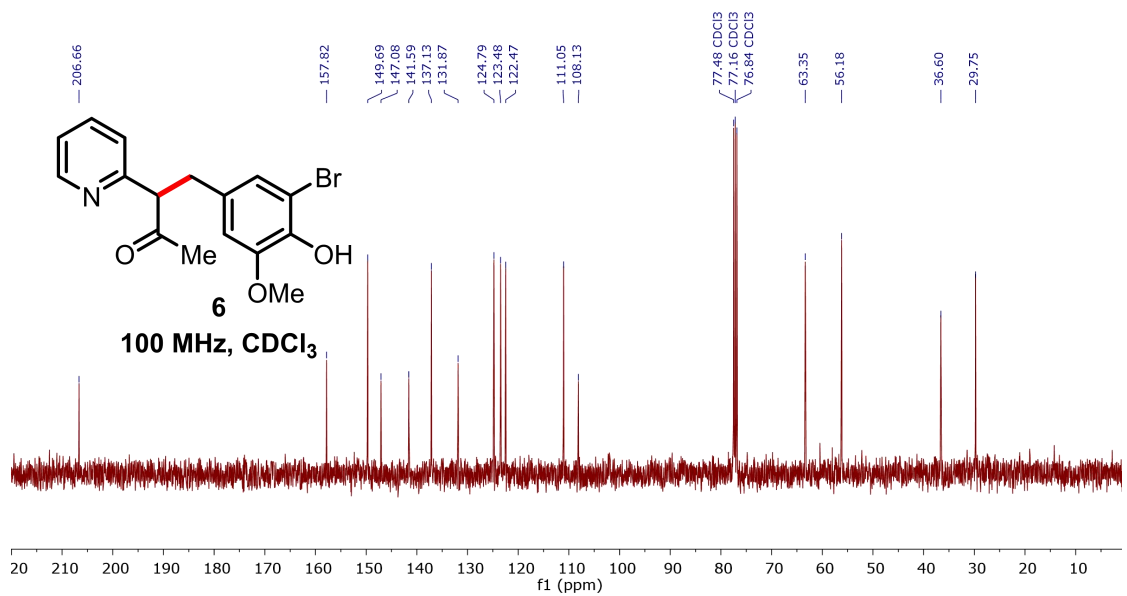
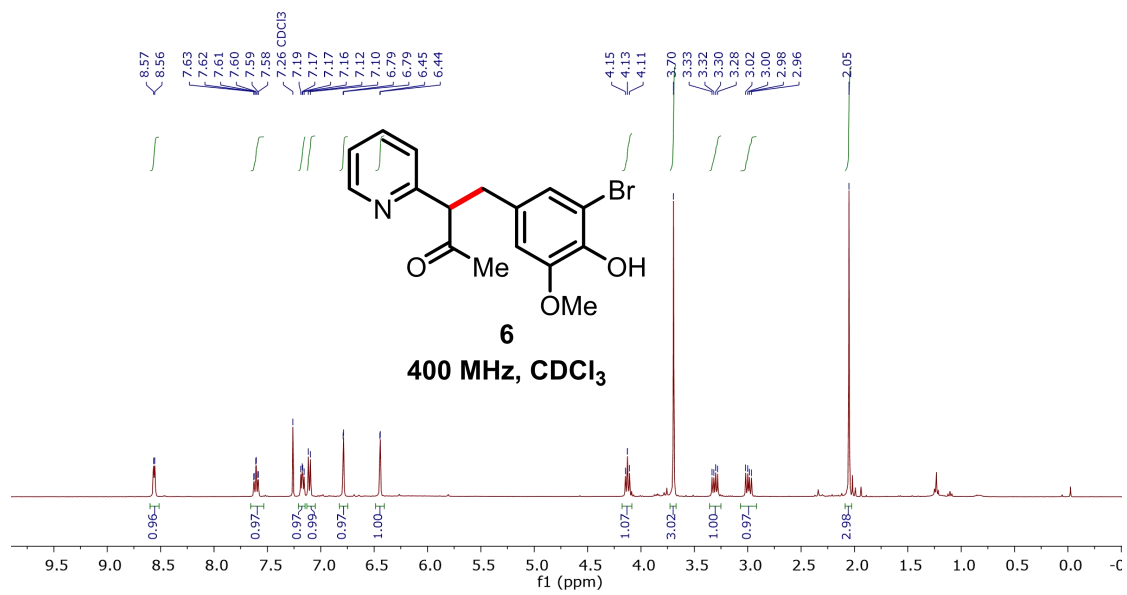


## $^1\text{H}$ , $^{13}\text{C}$ , and $^{19}\text{F}$ -NMR Data

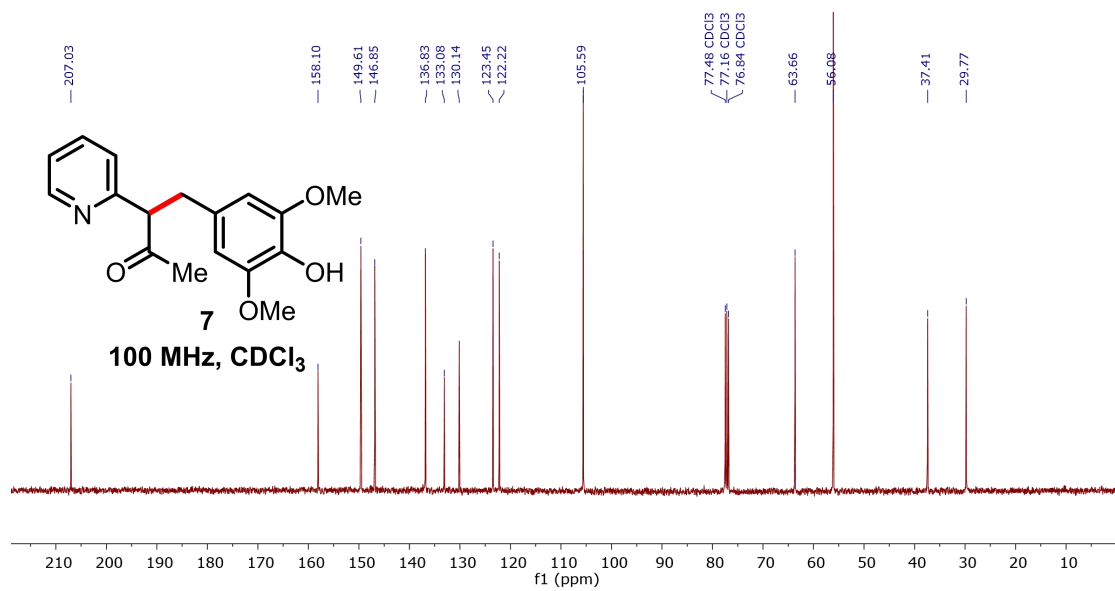
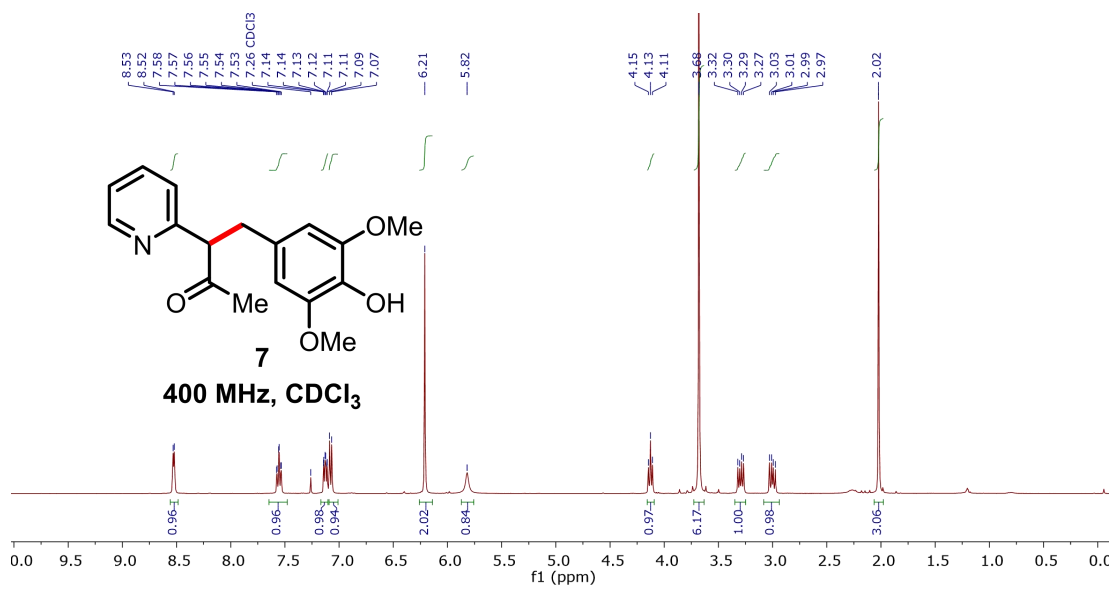


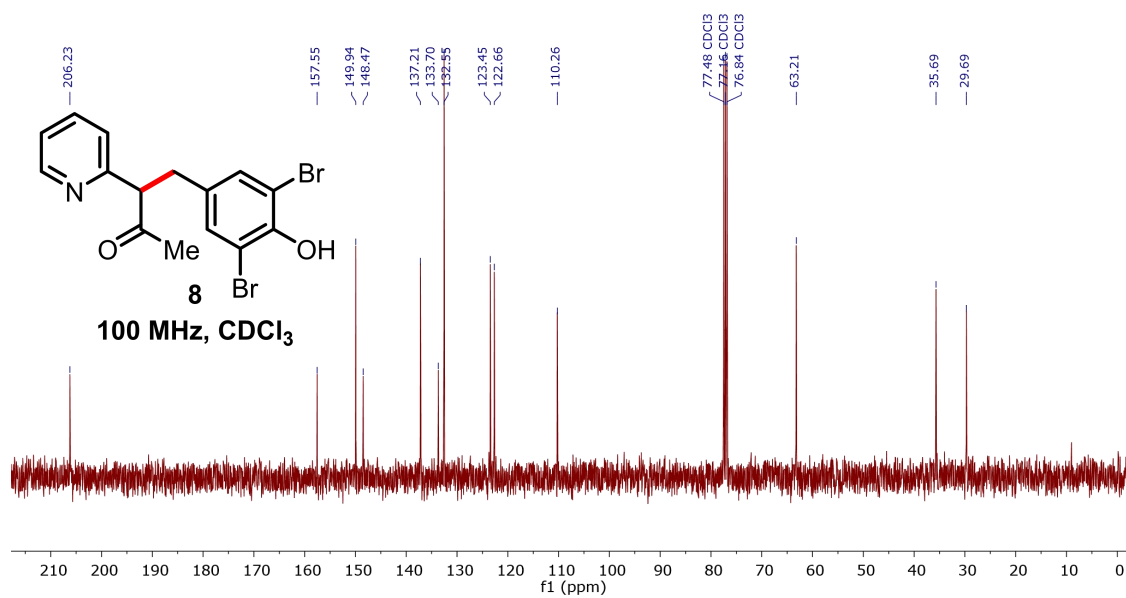
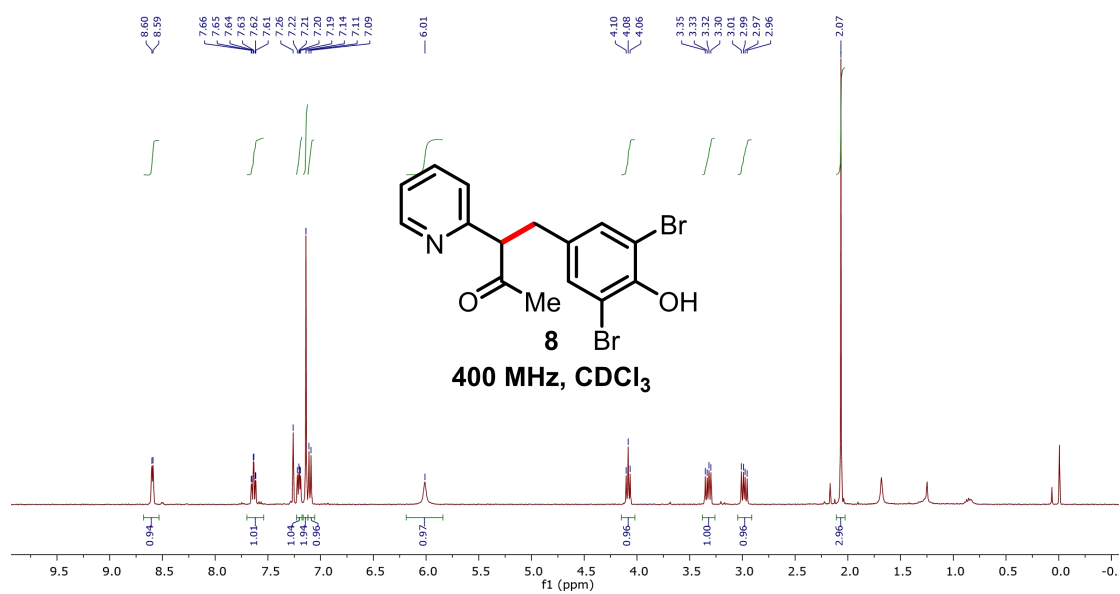


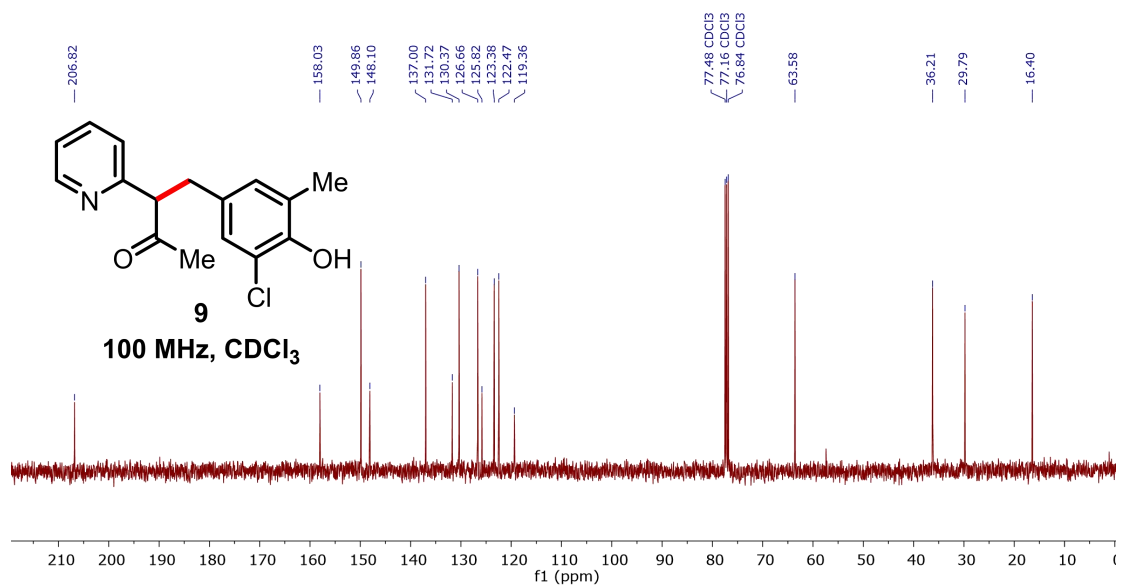
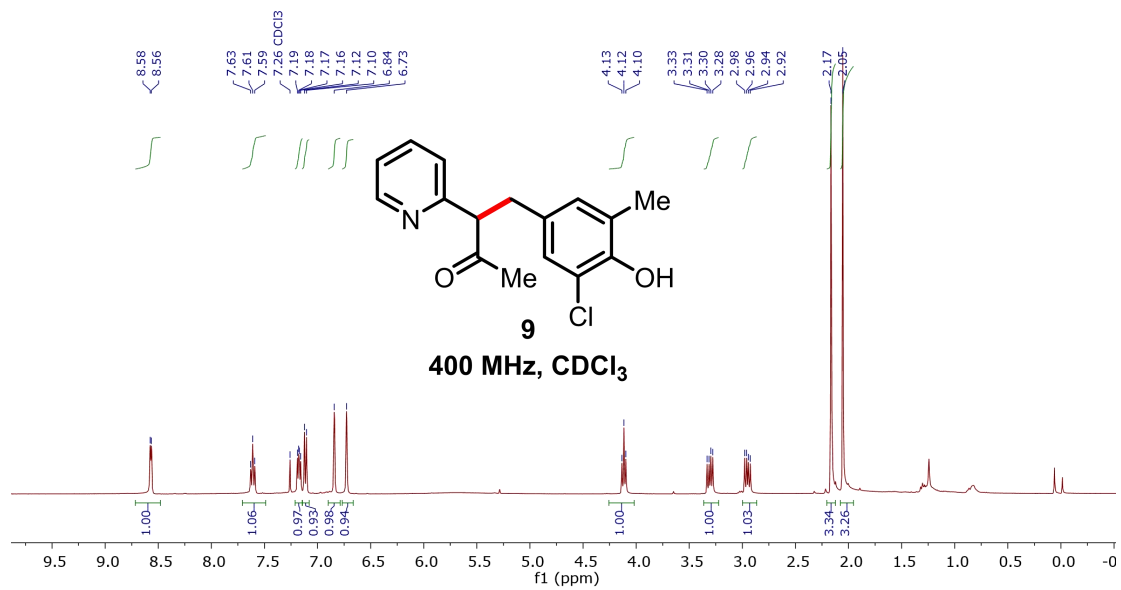


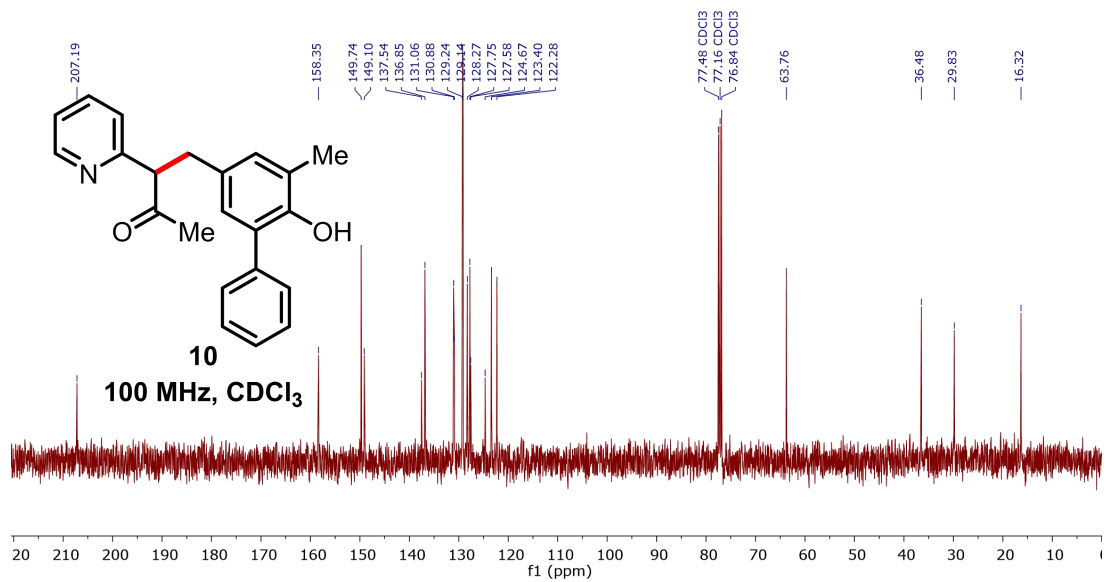
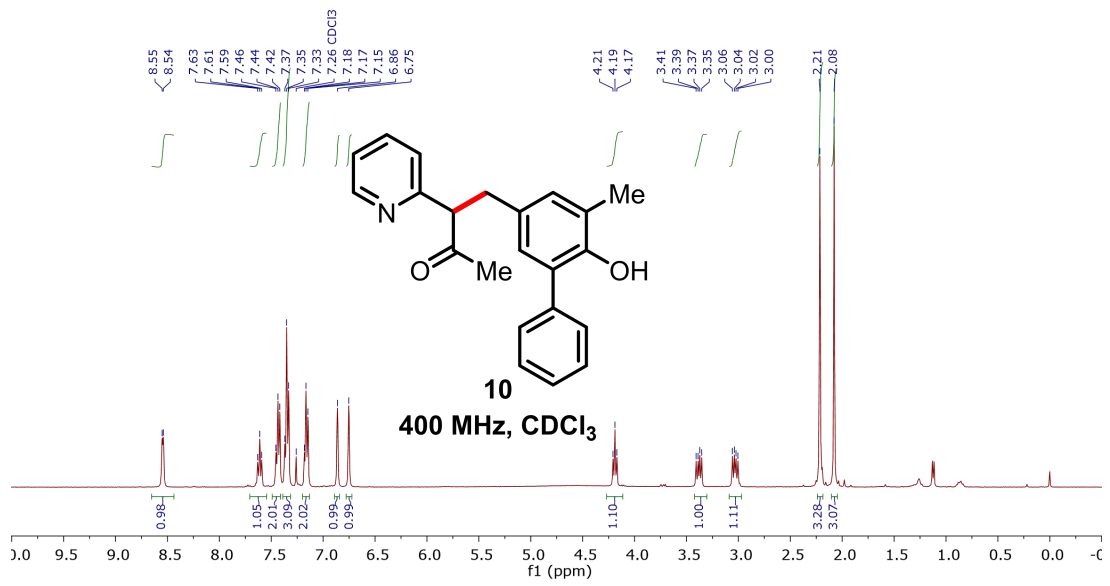


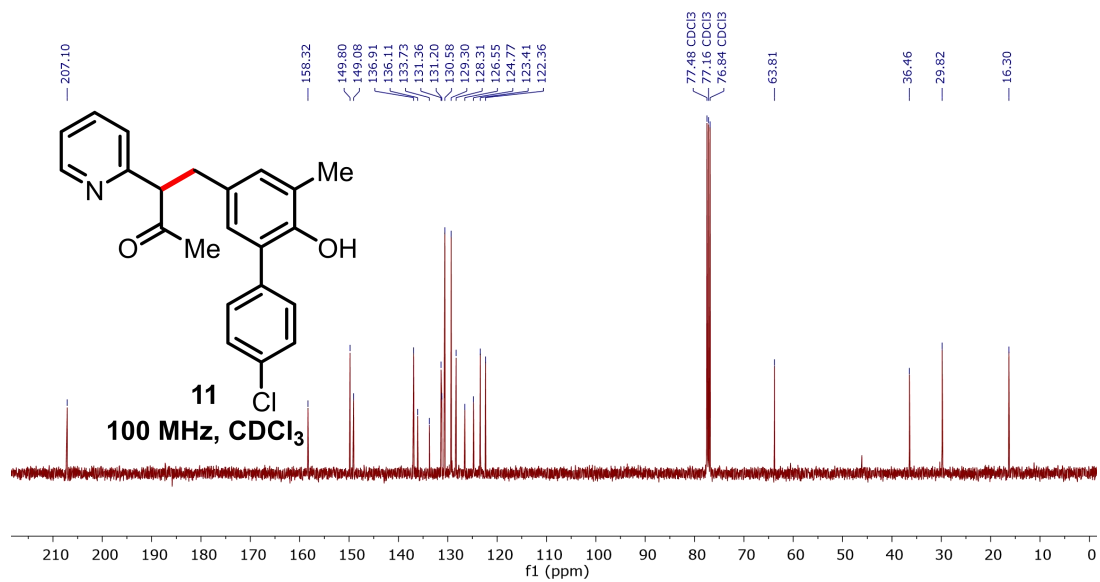
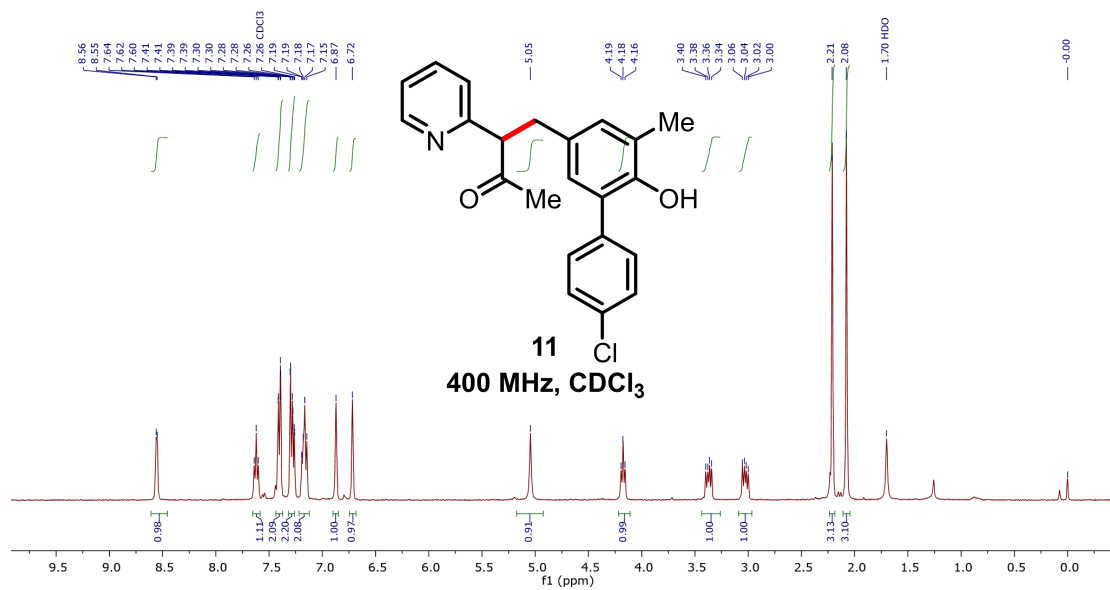


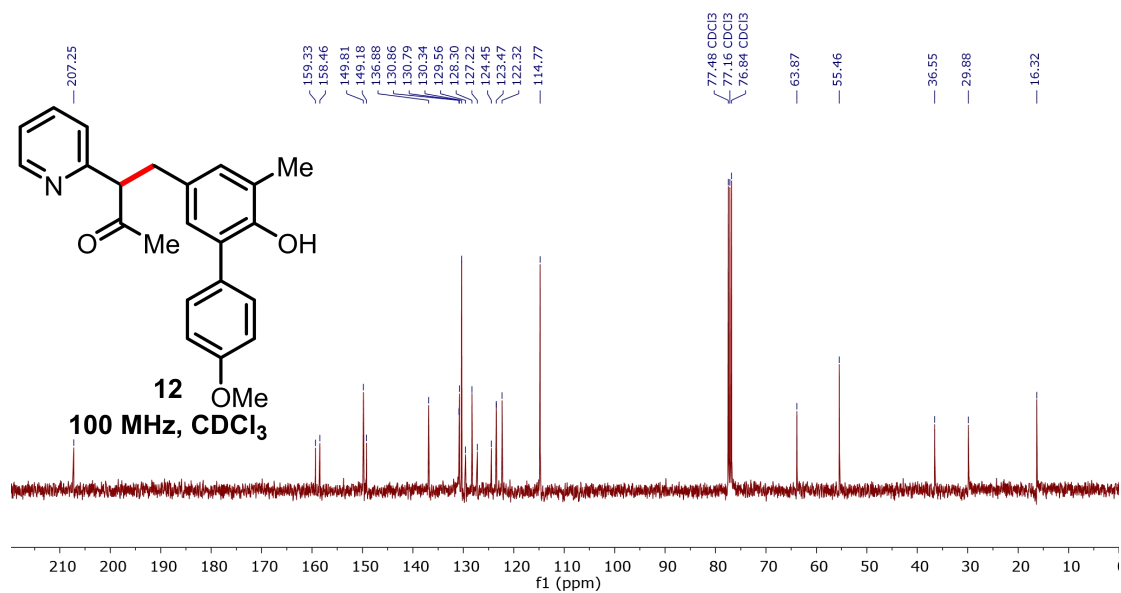
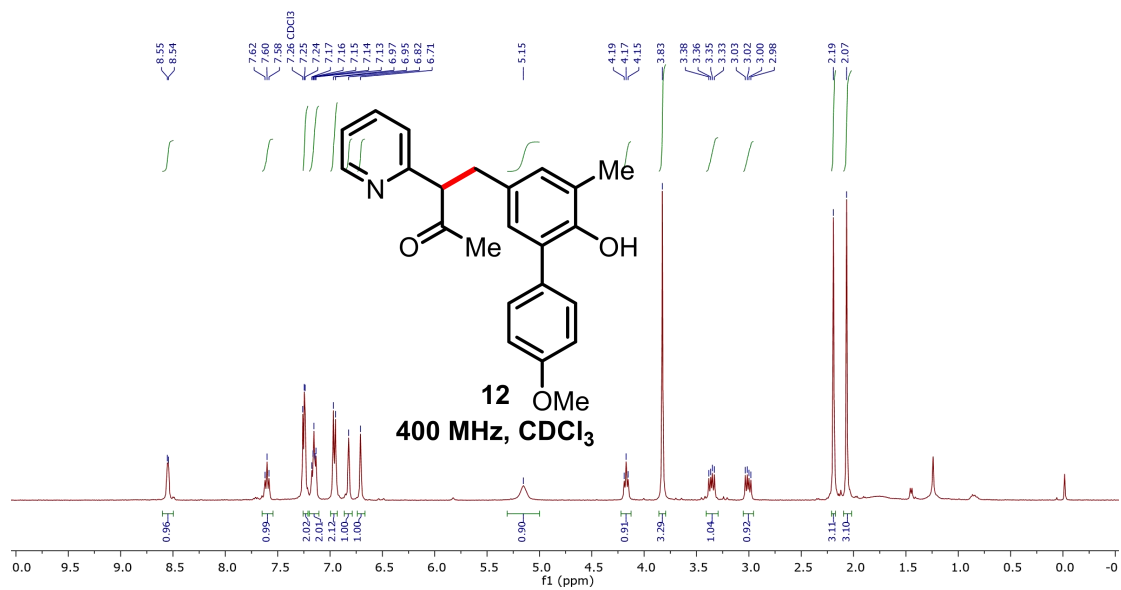


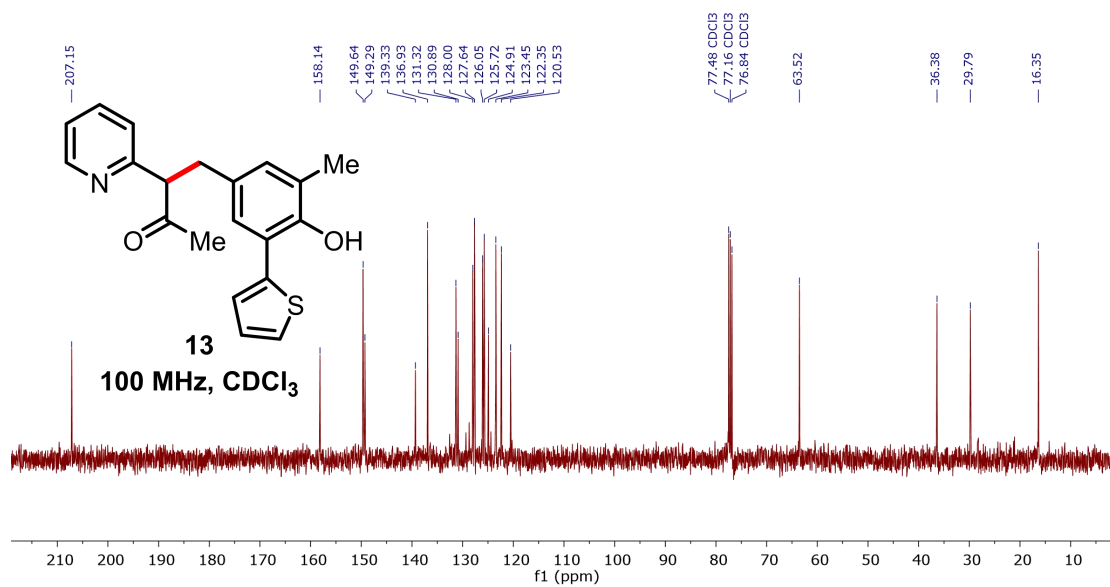
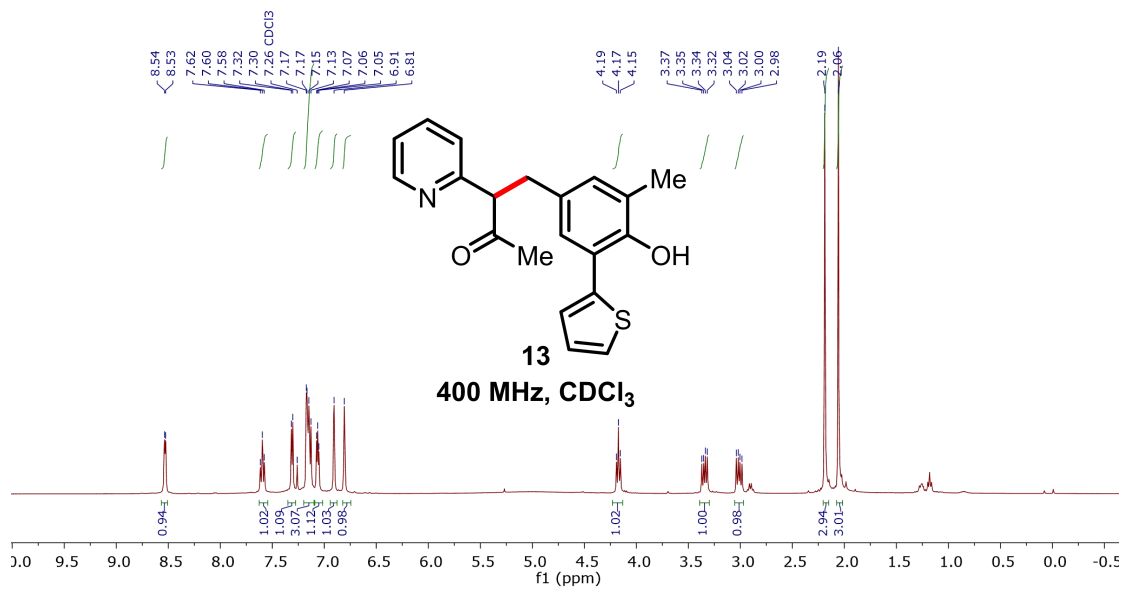


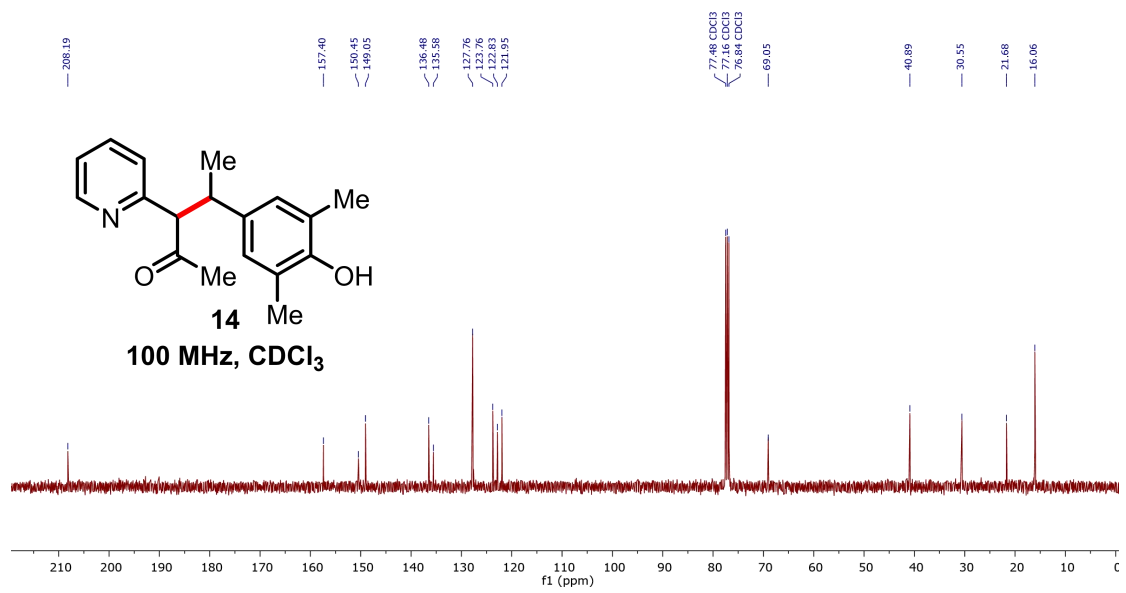
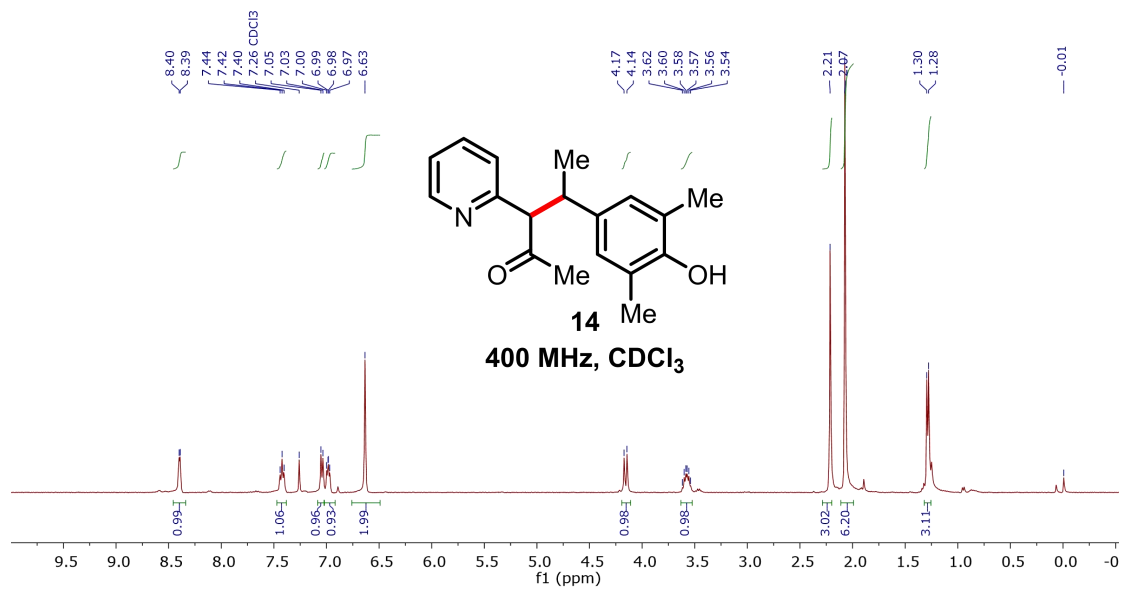




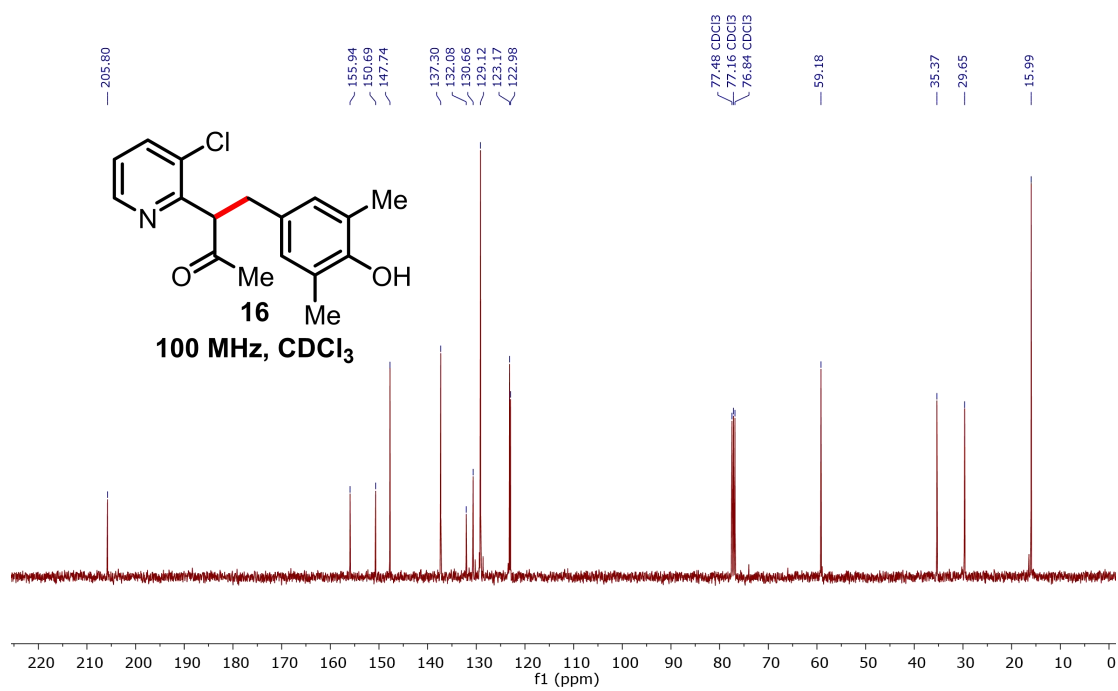
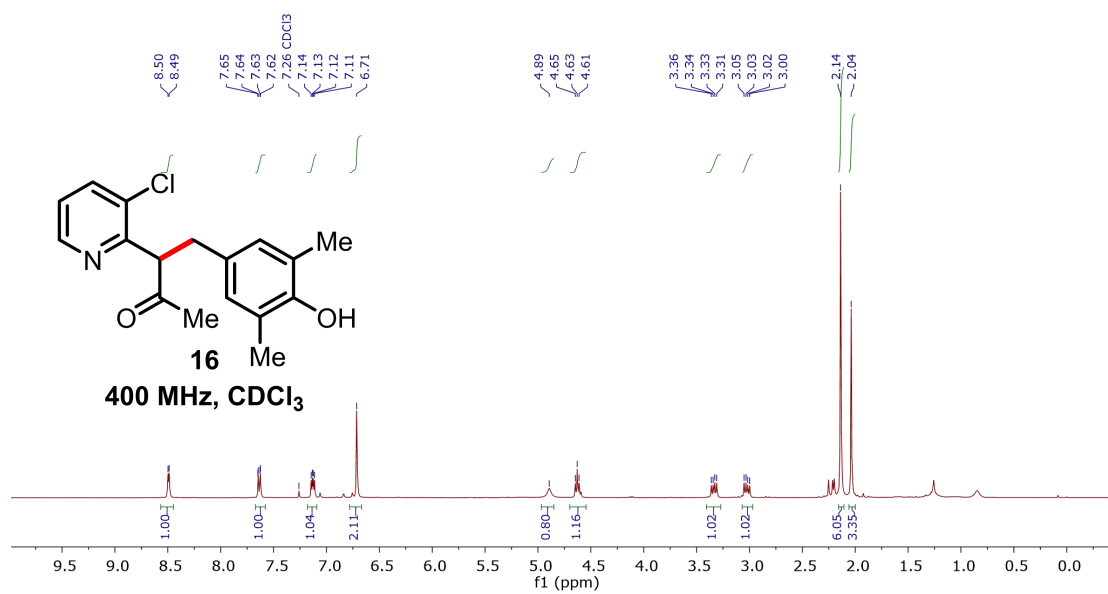


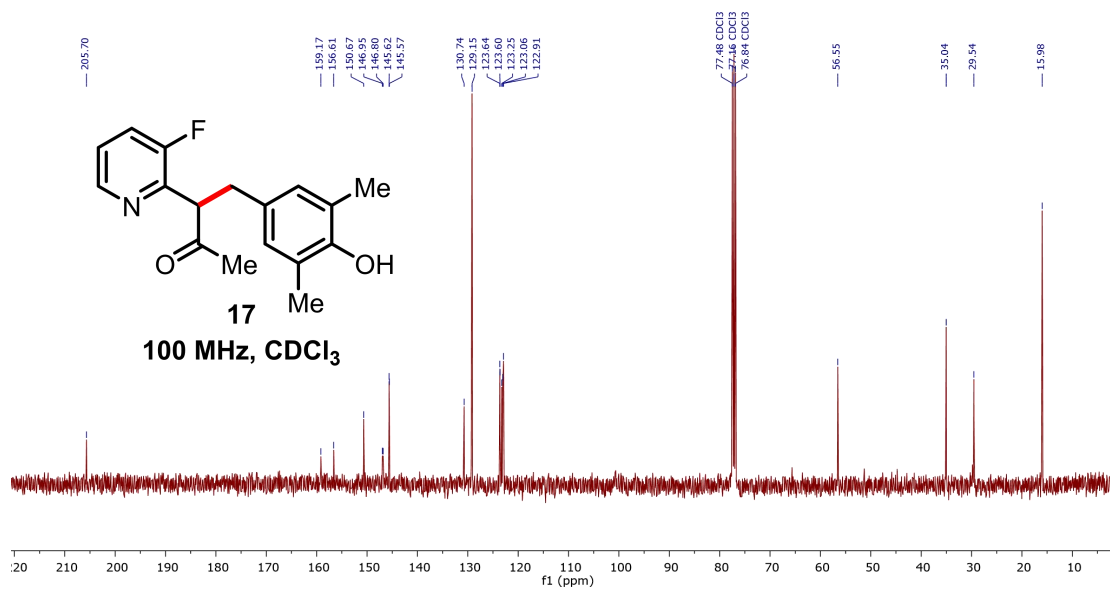
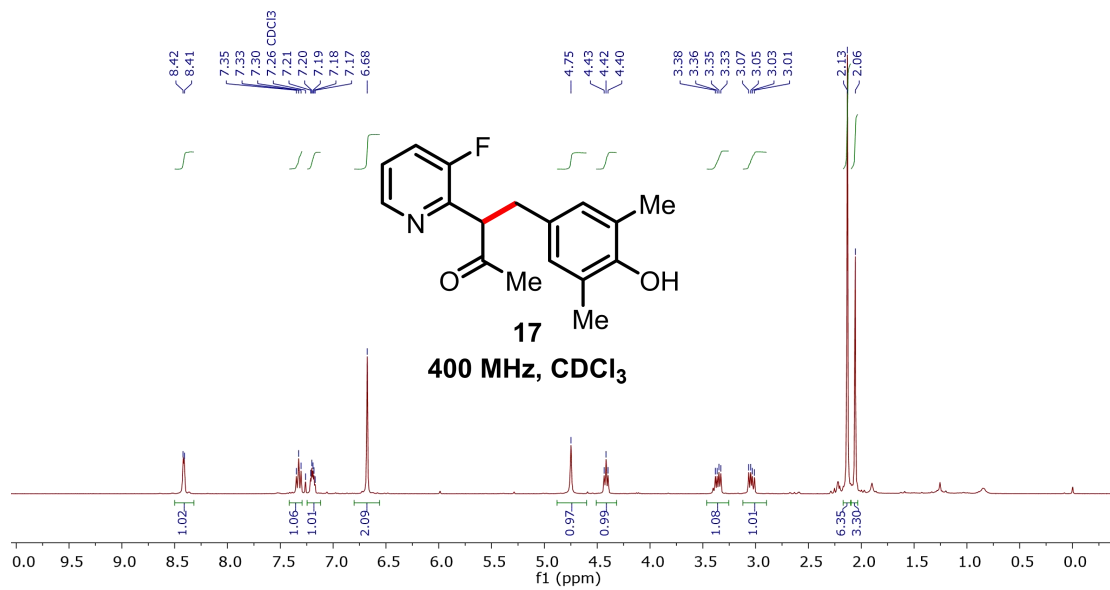


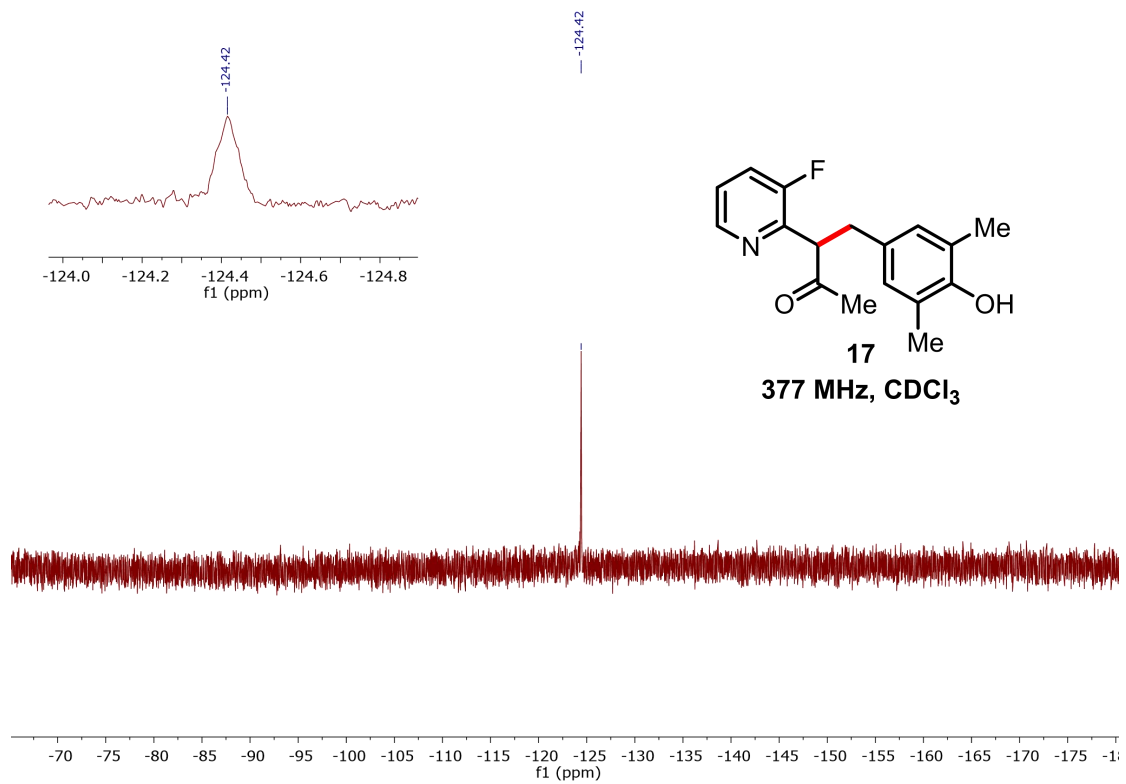


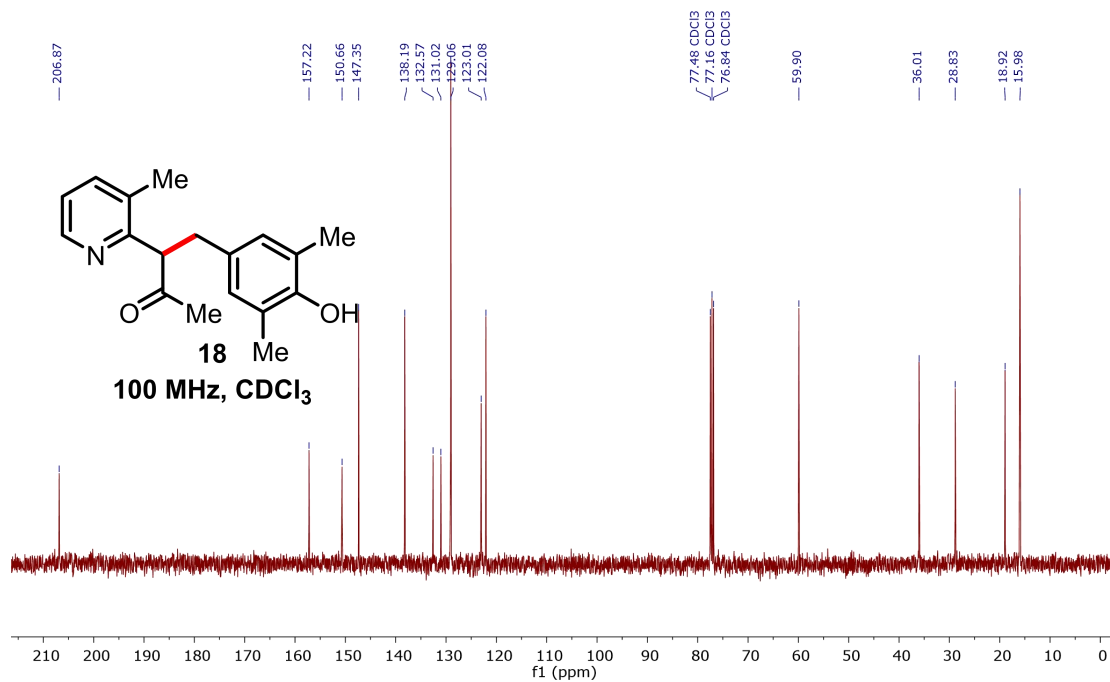
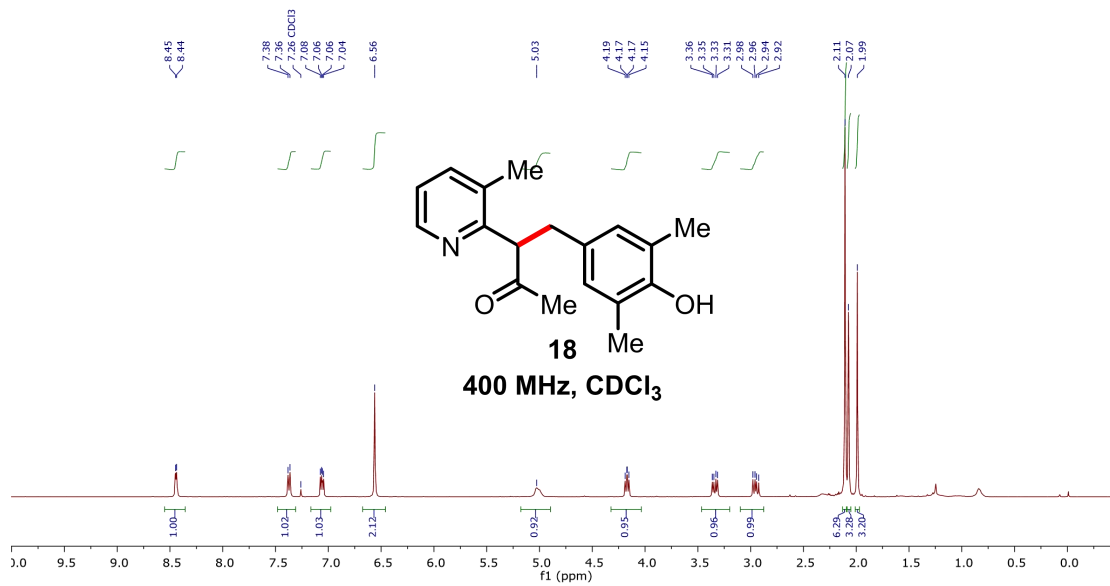


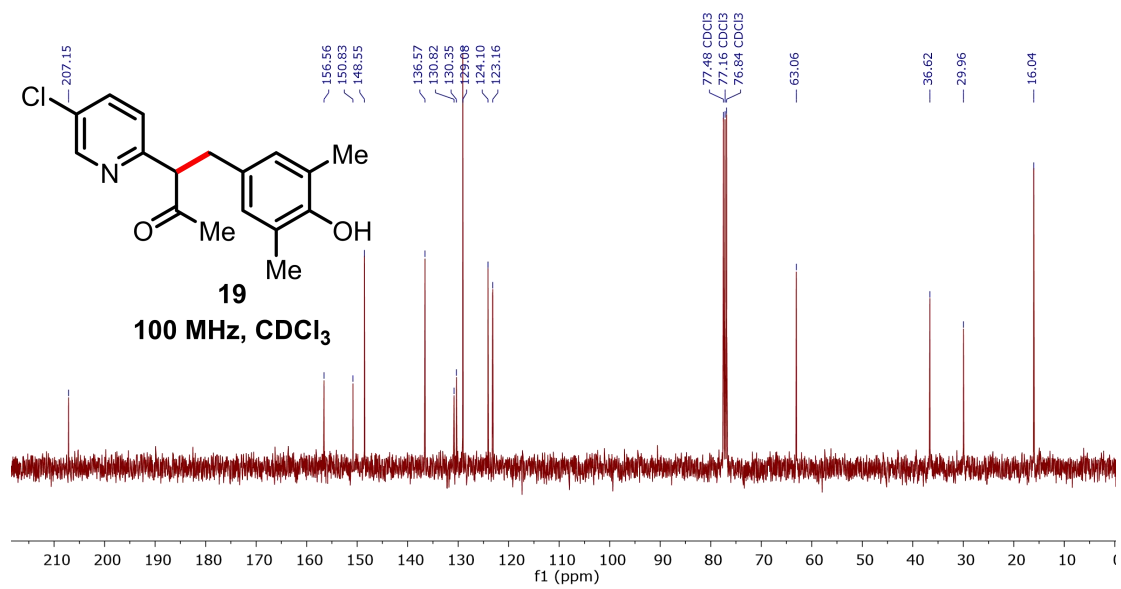
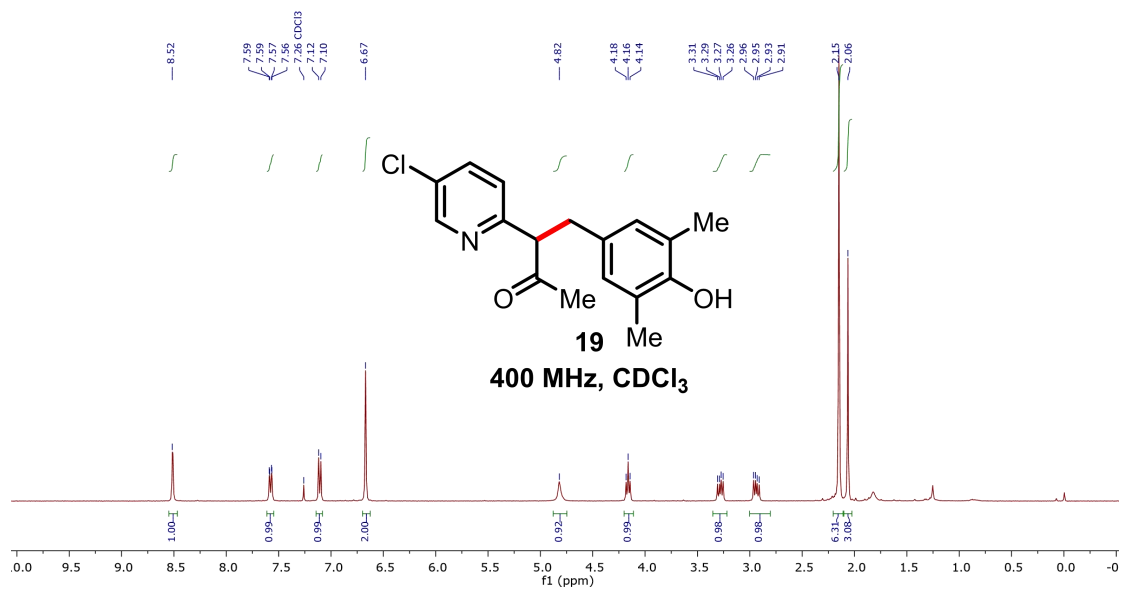


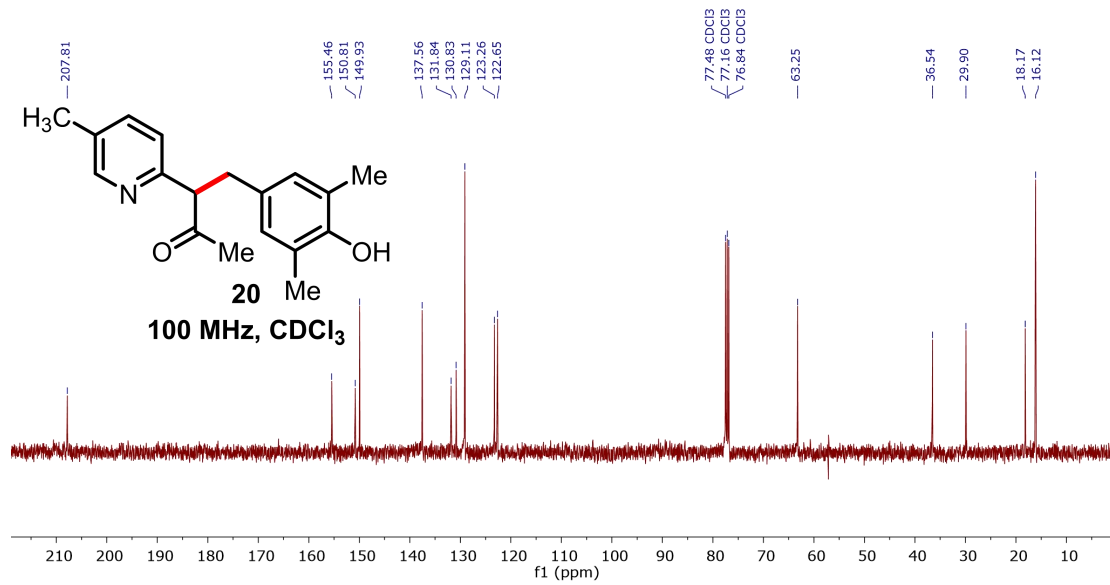
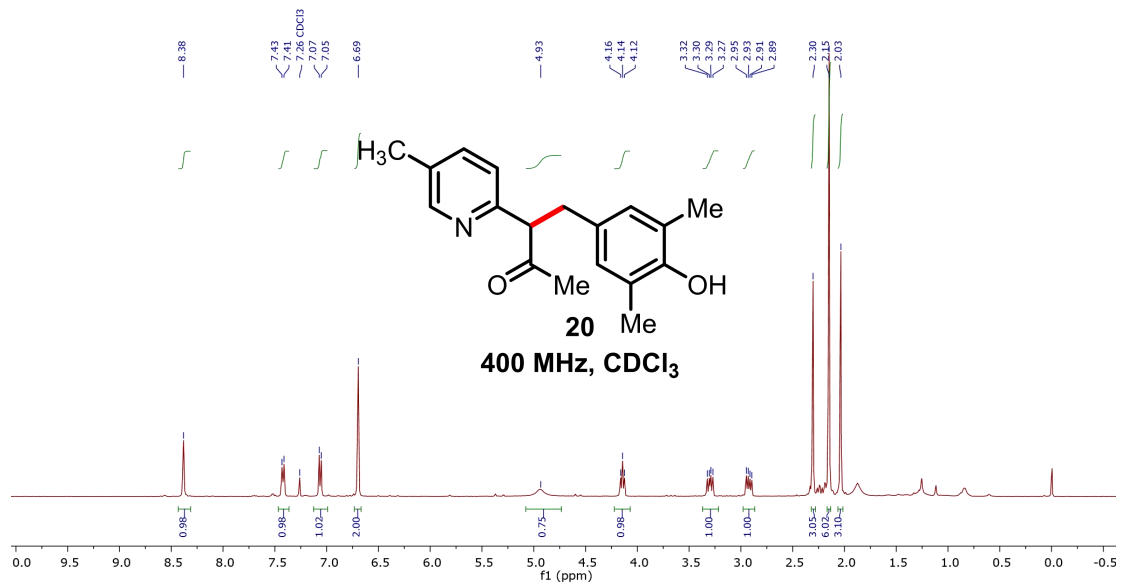


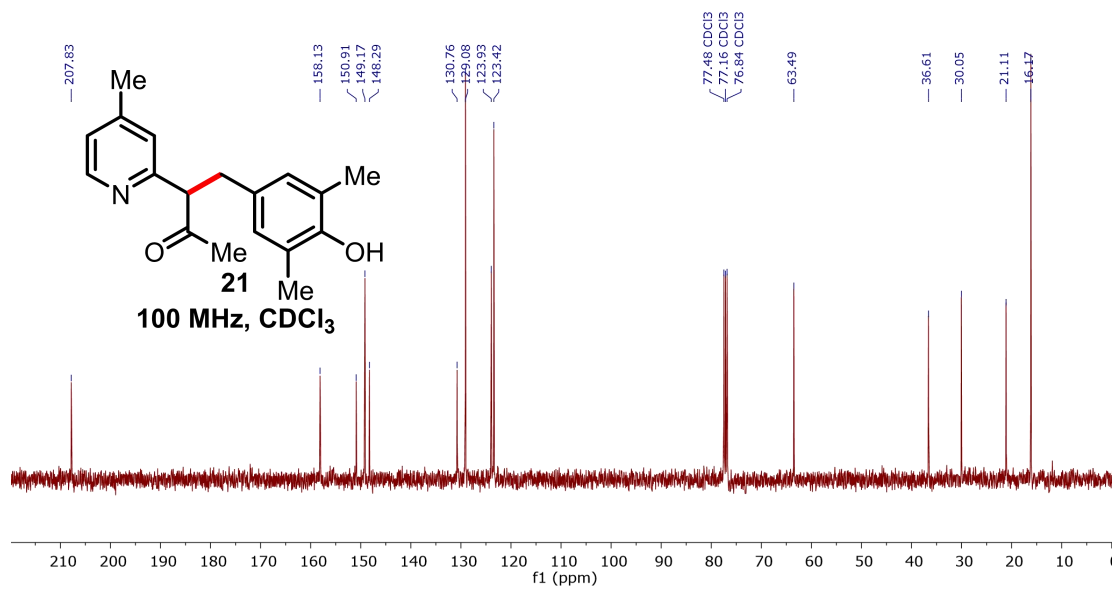
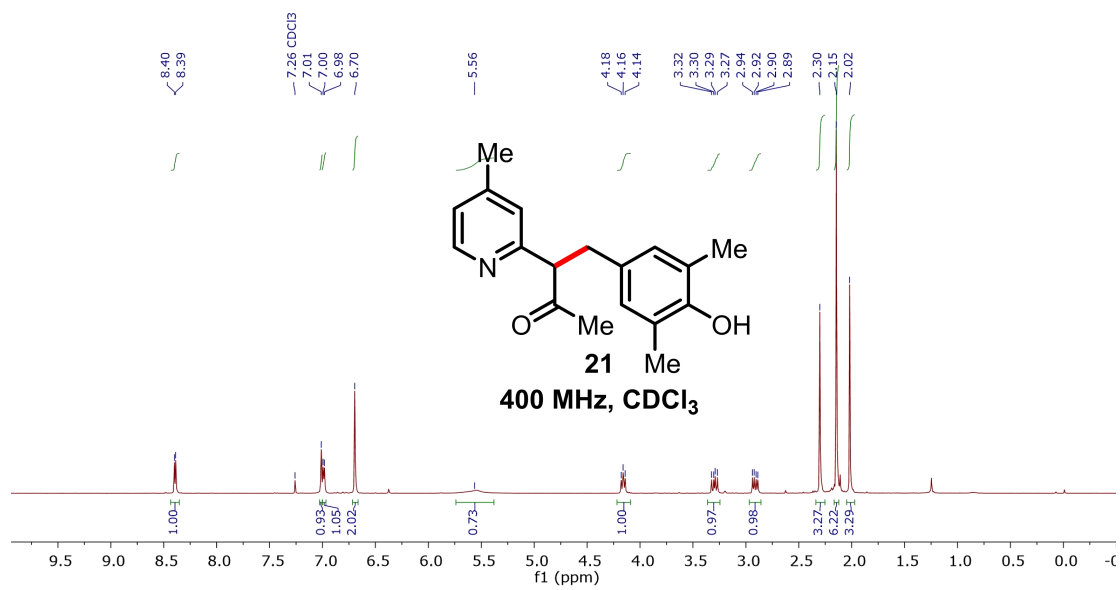


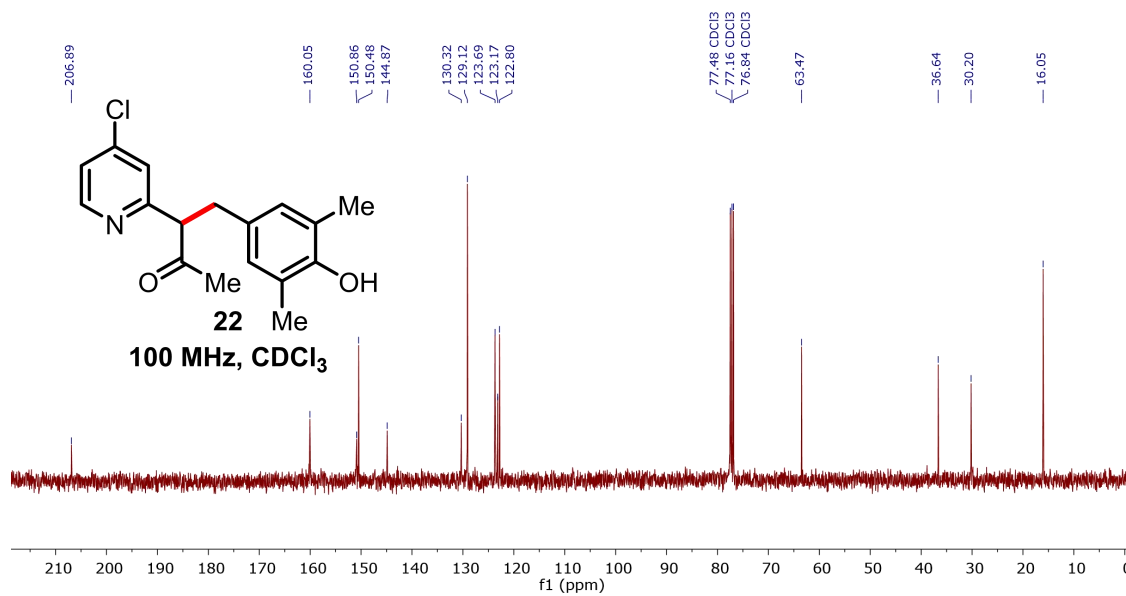
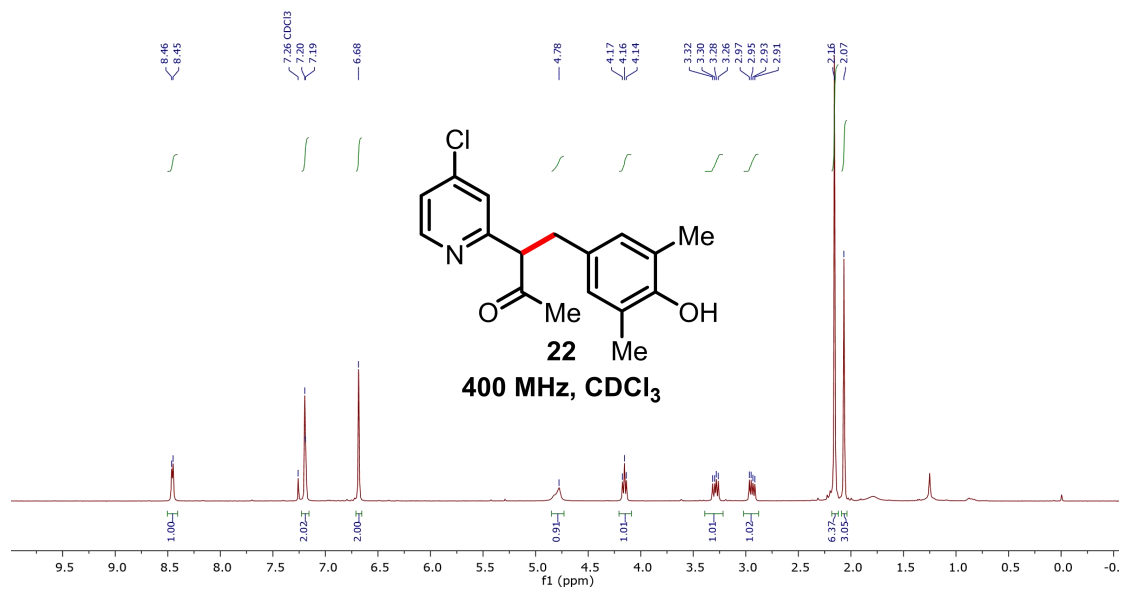




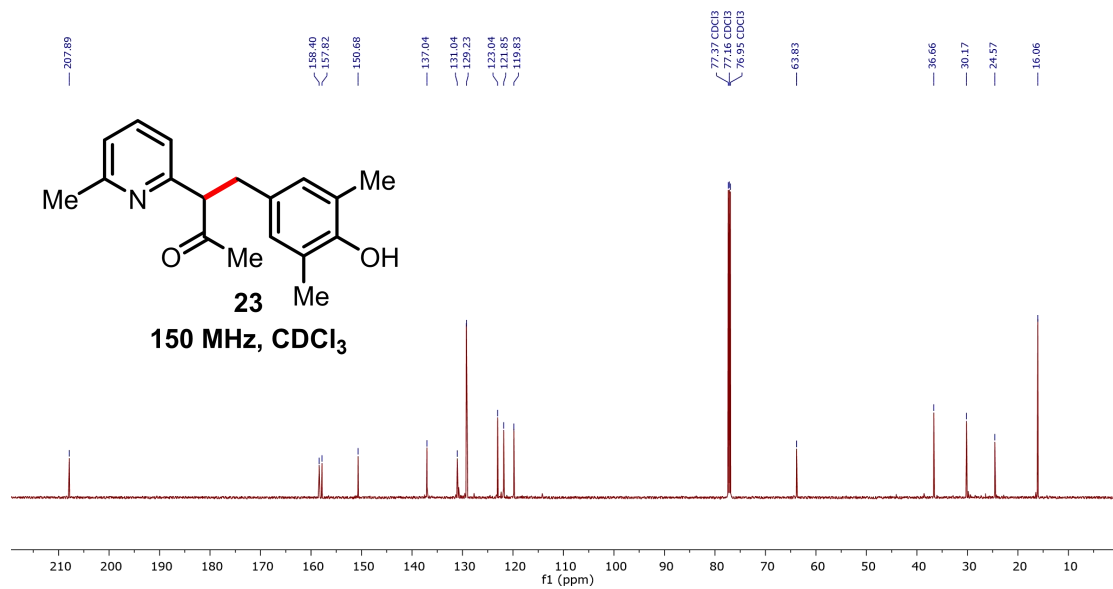
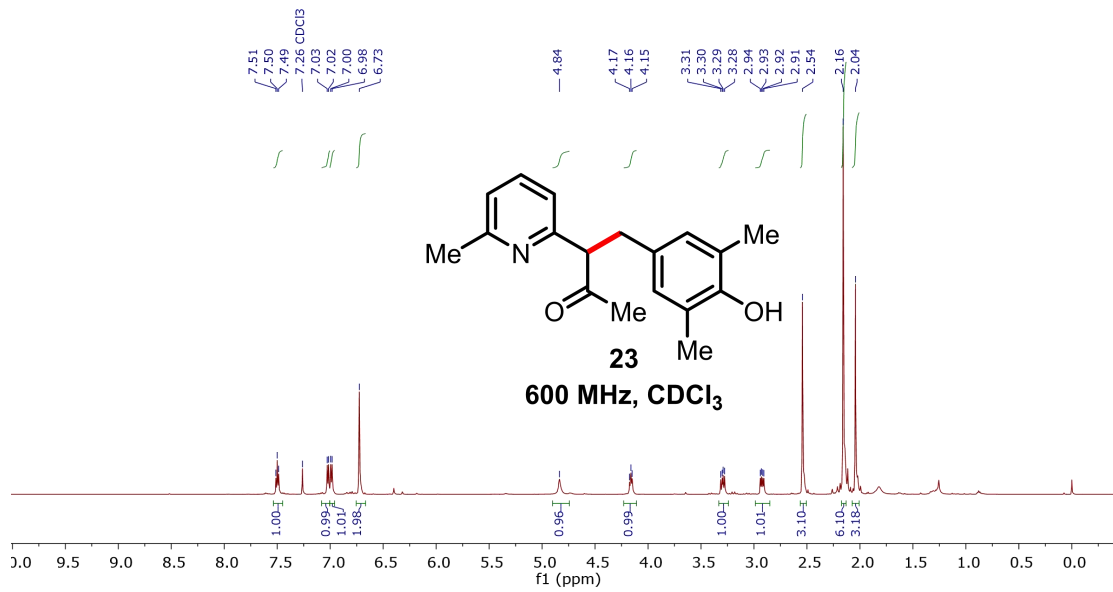


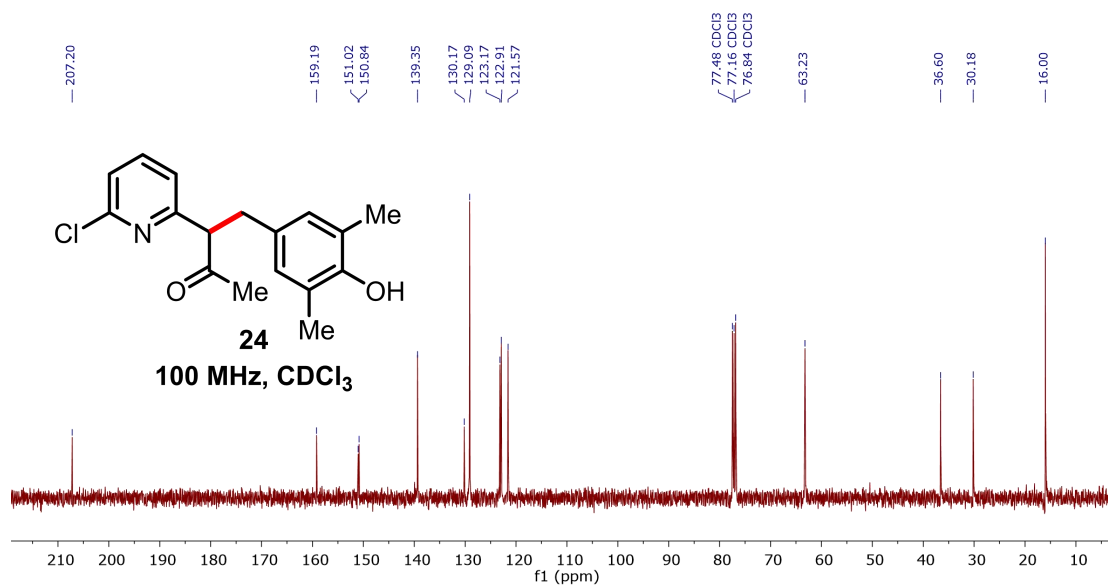
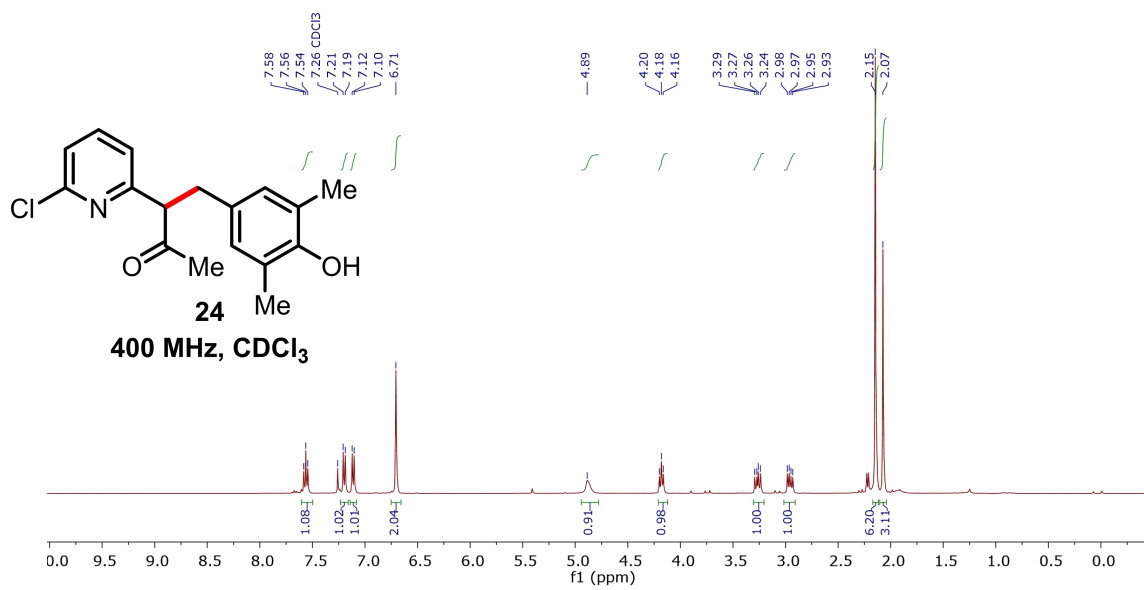


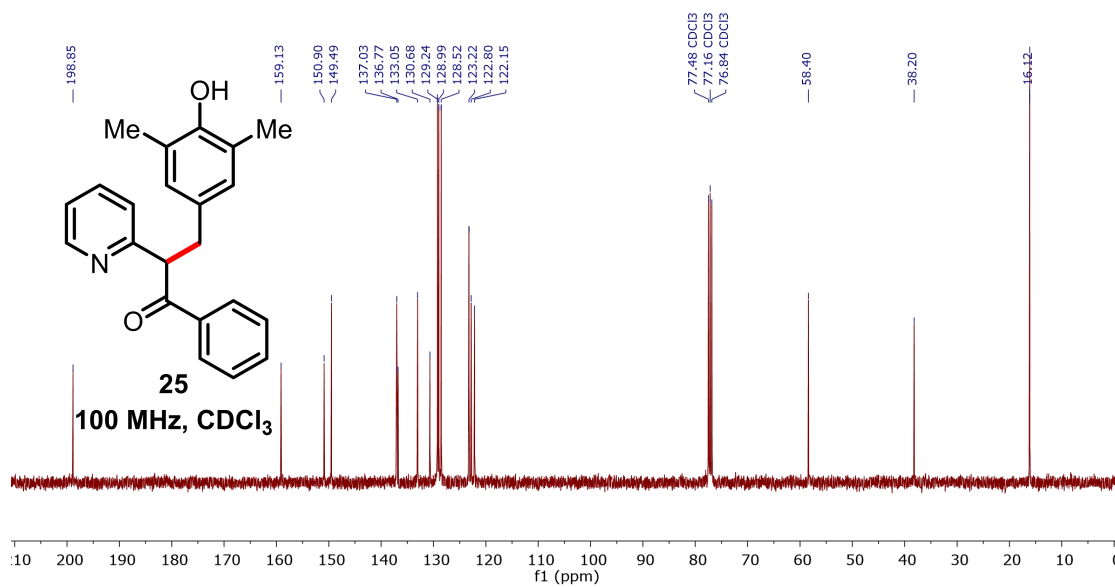
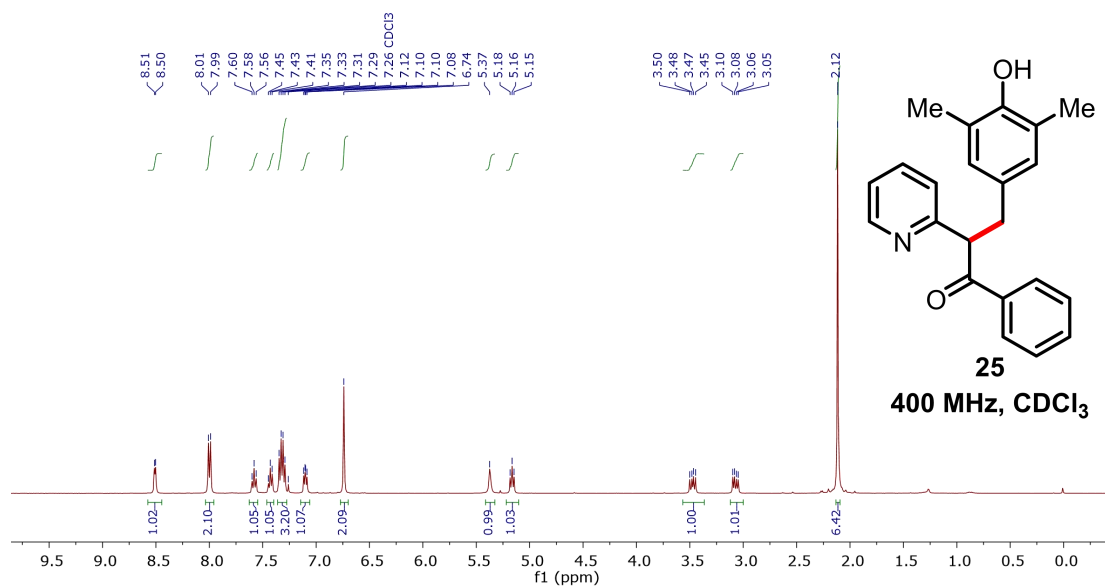


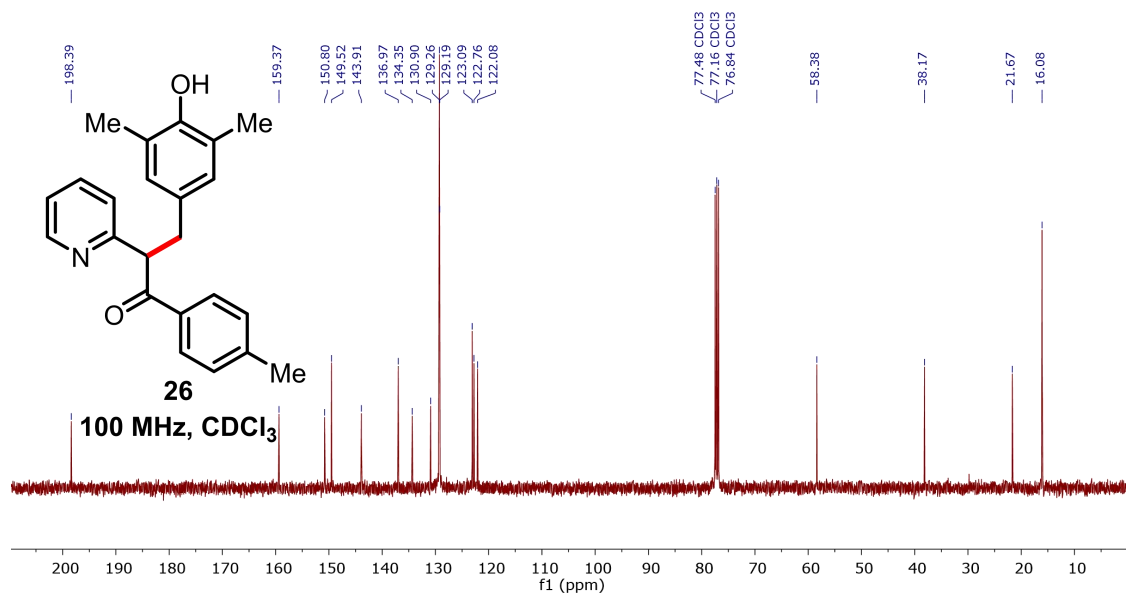
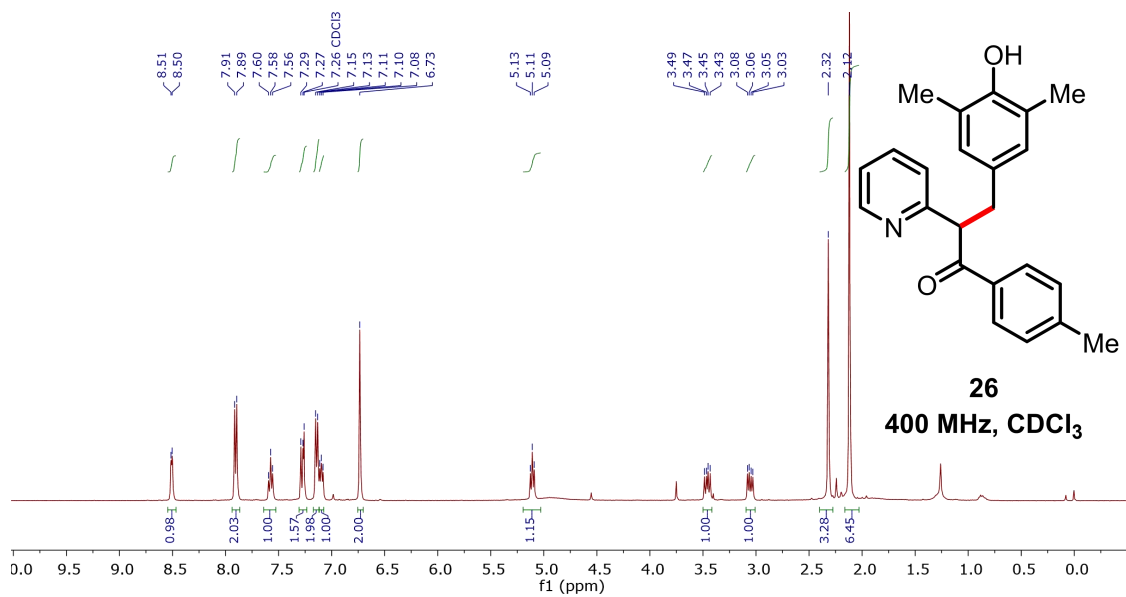


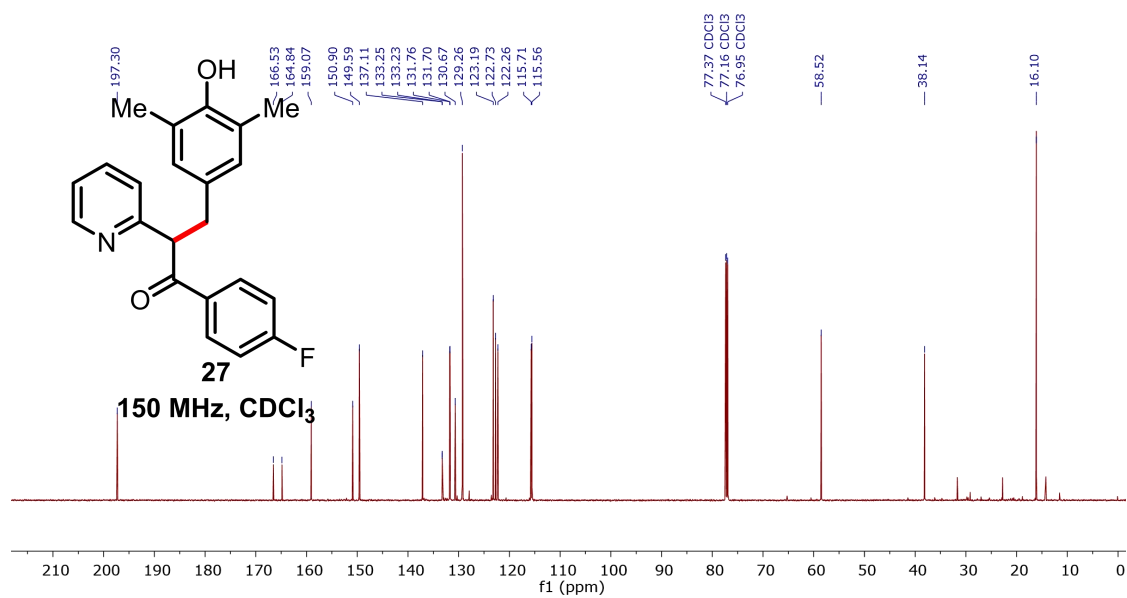
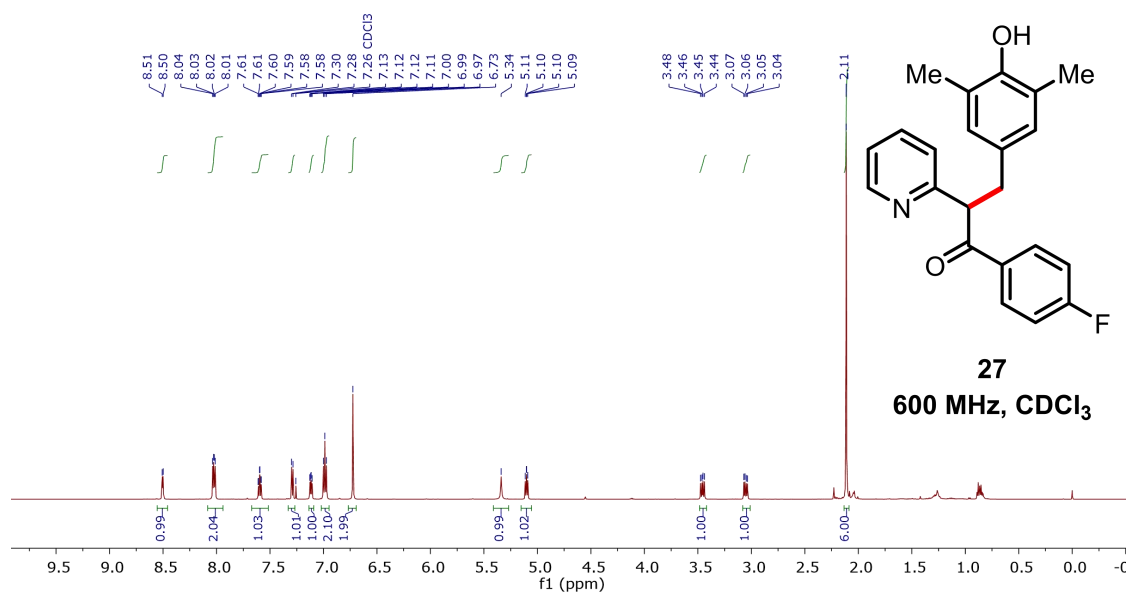


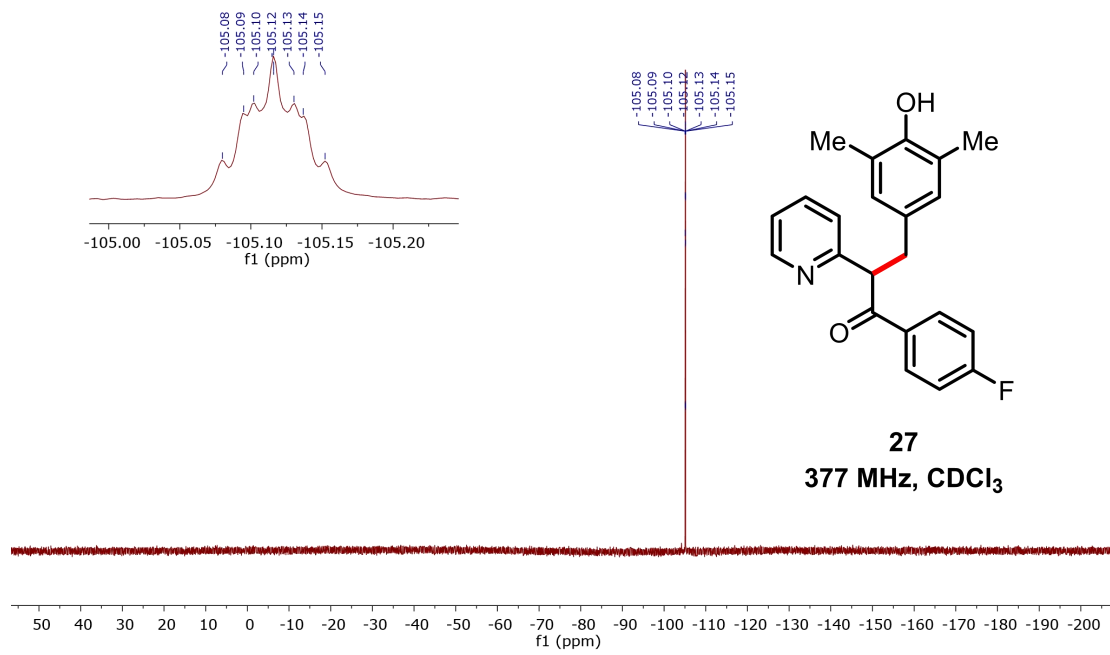


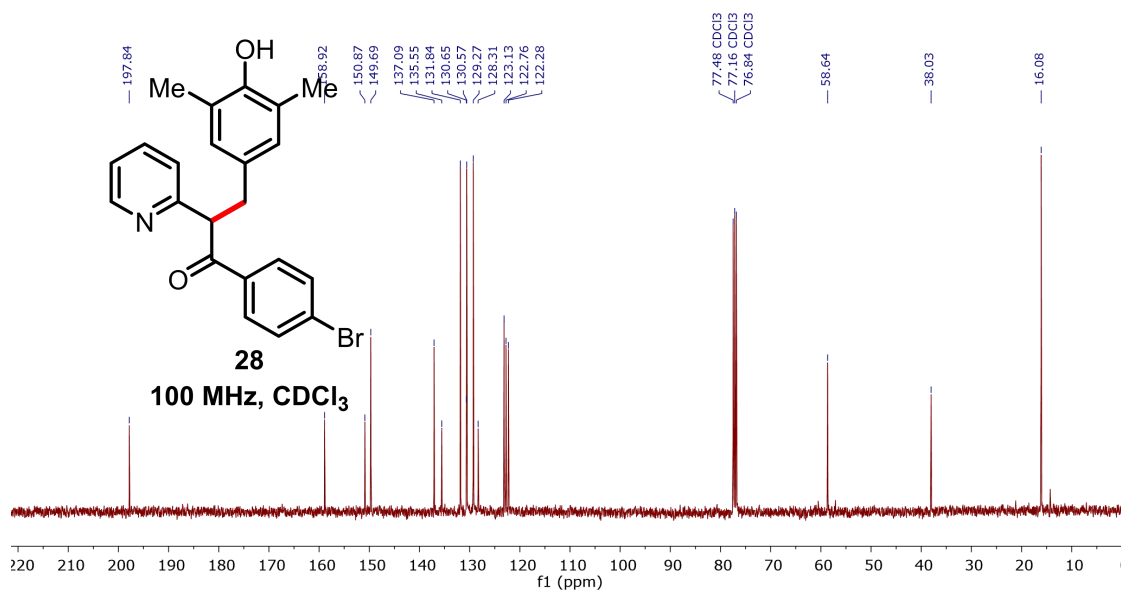
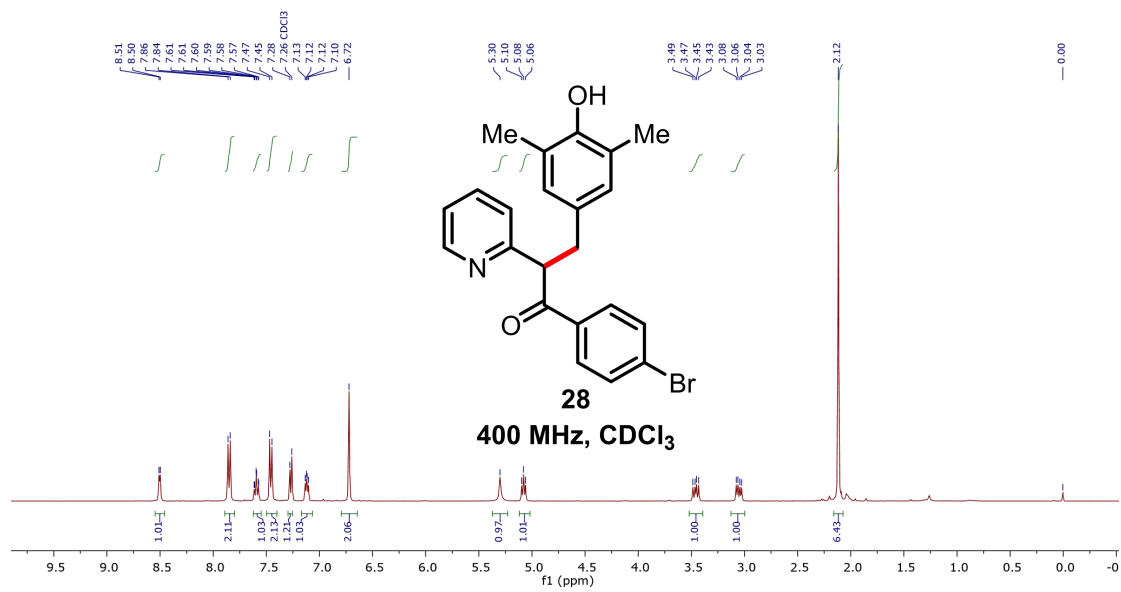


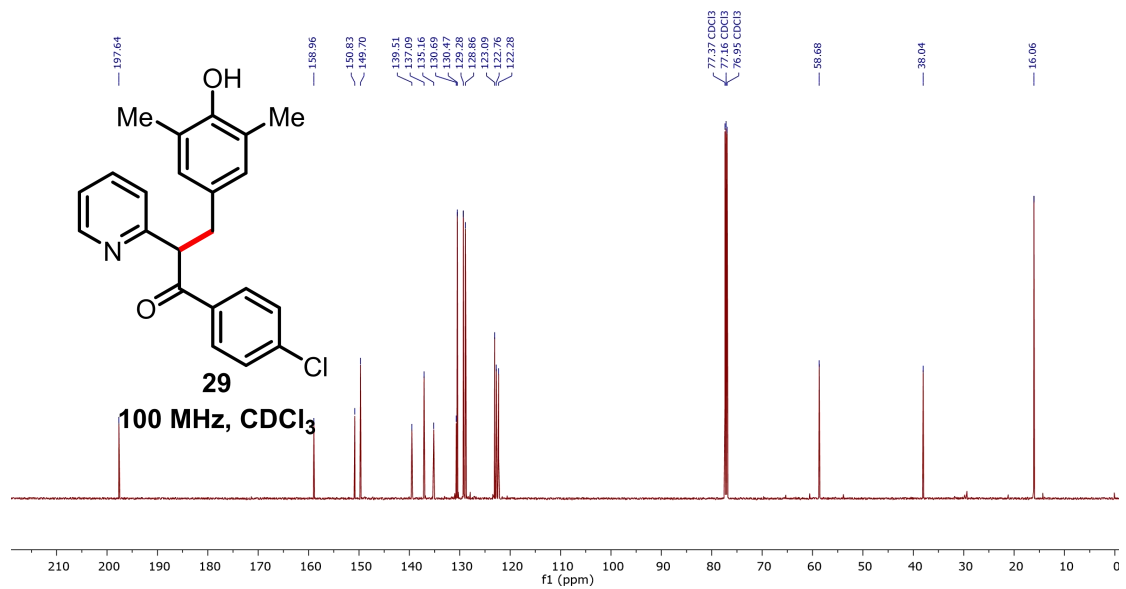
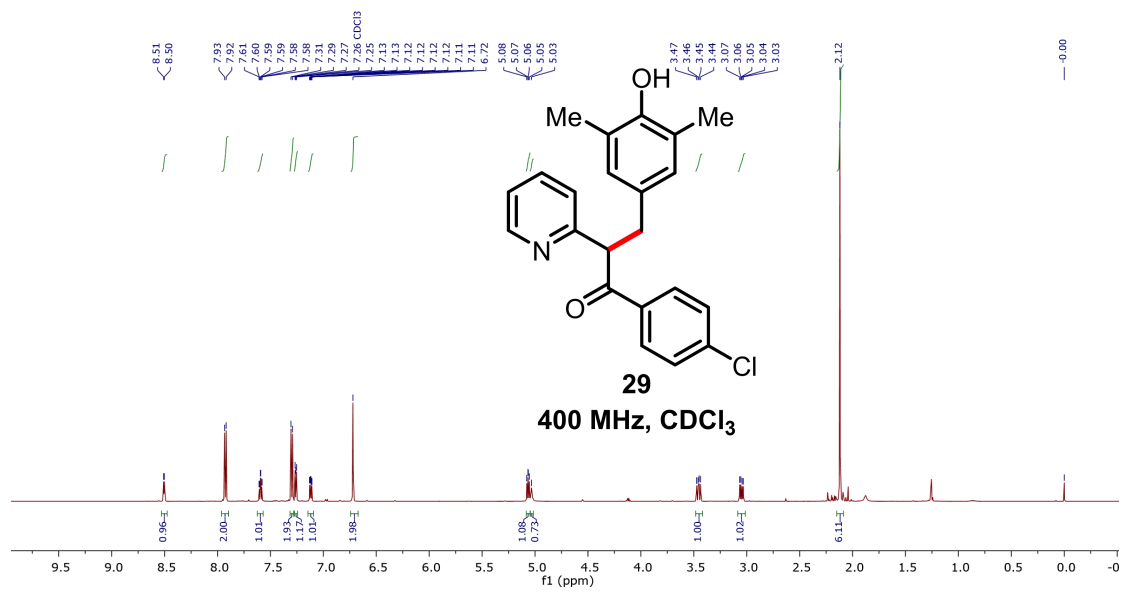




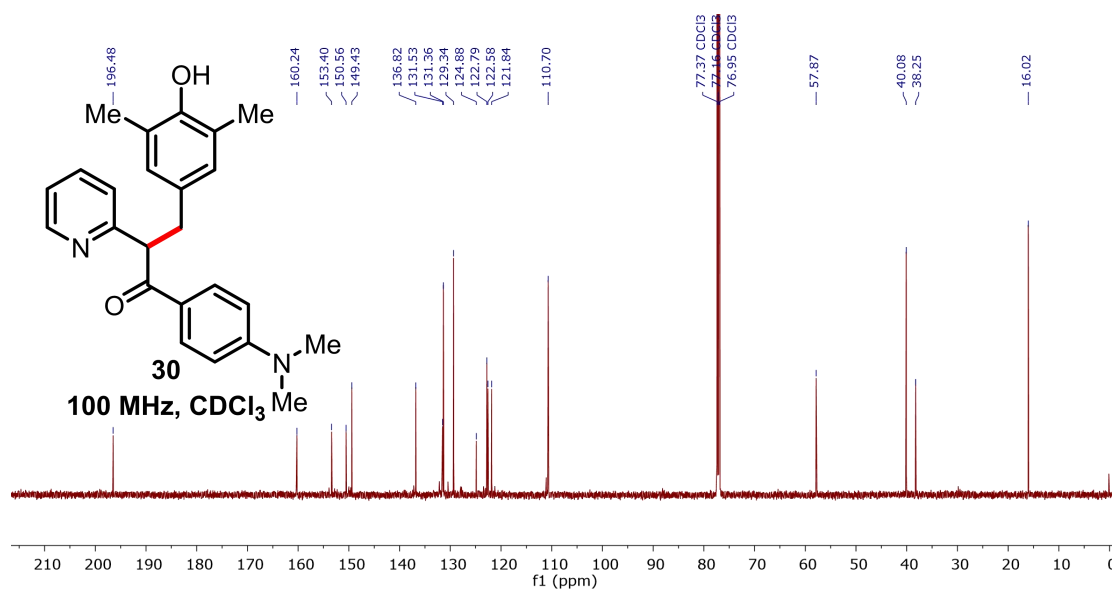
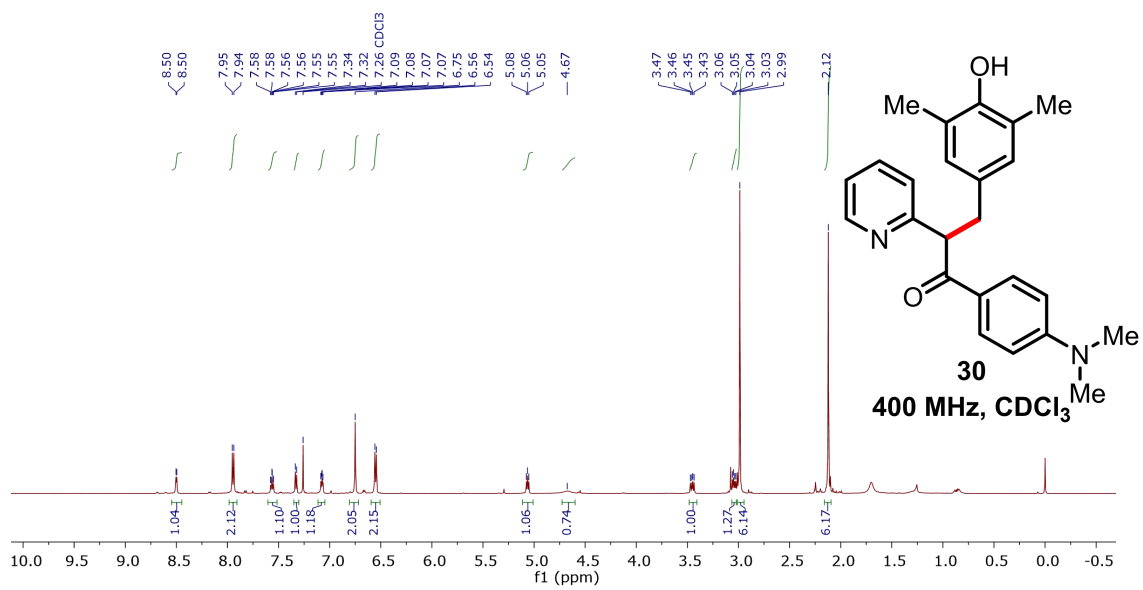


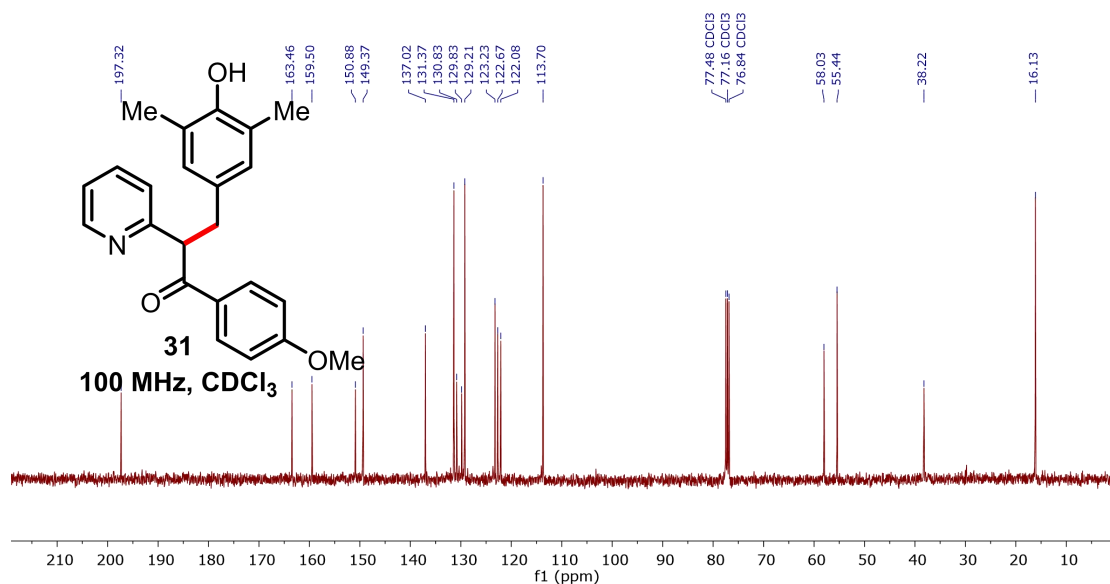
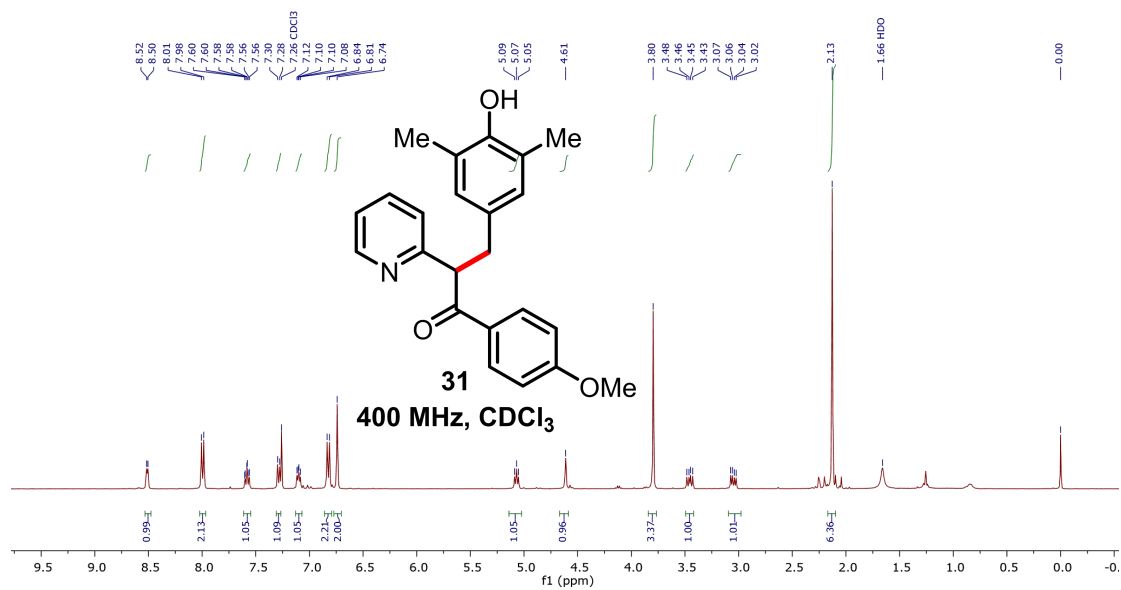


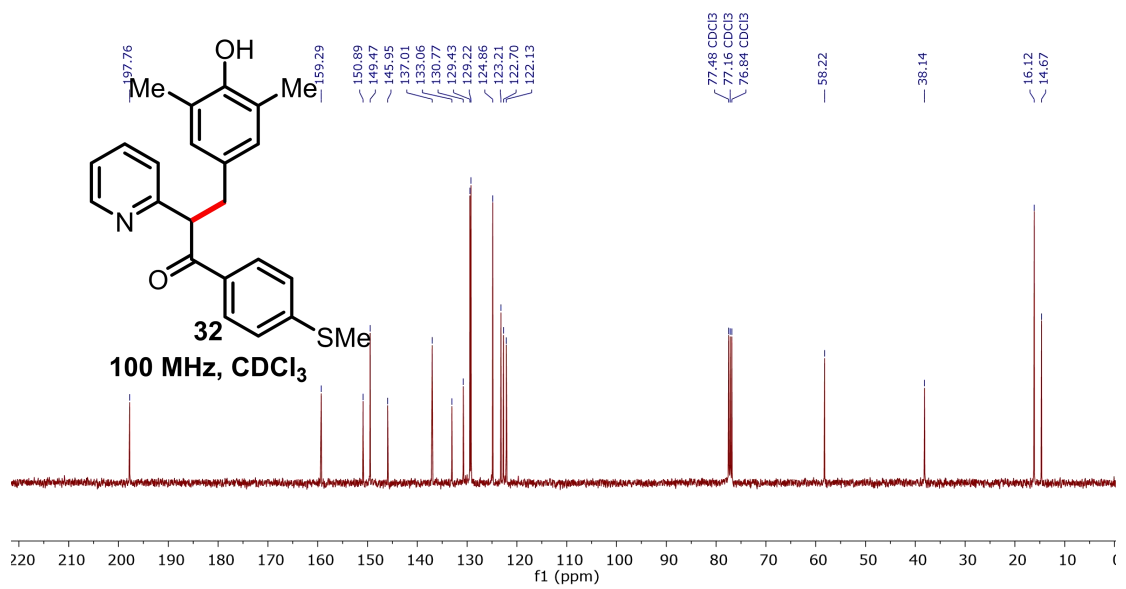
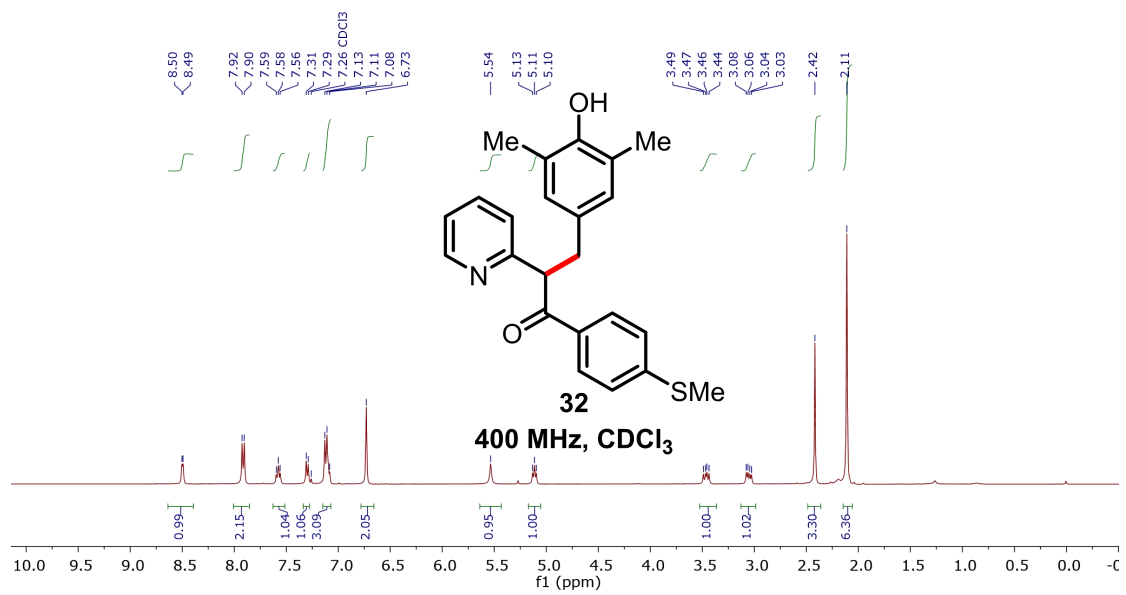


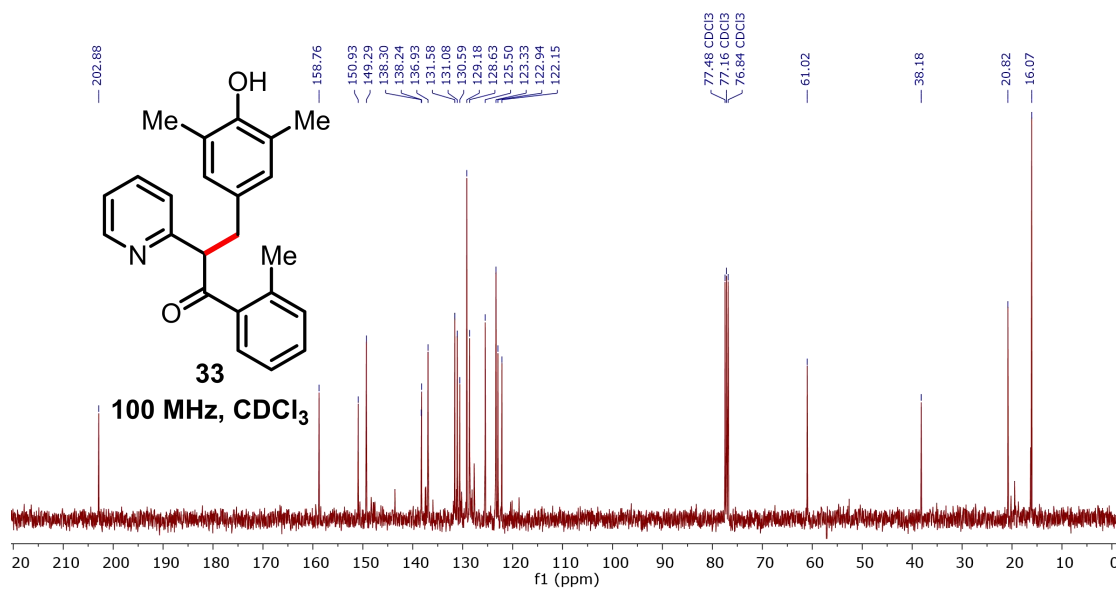
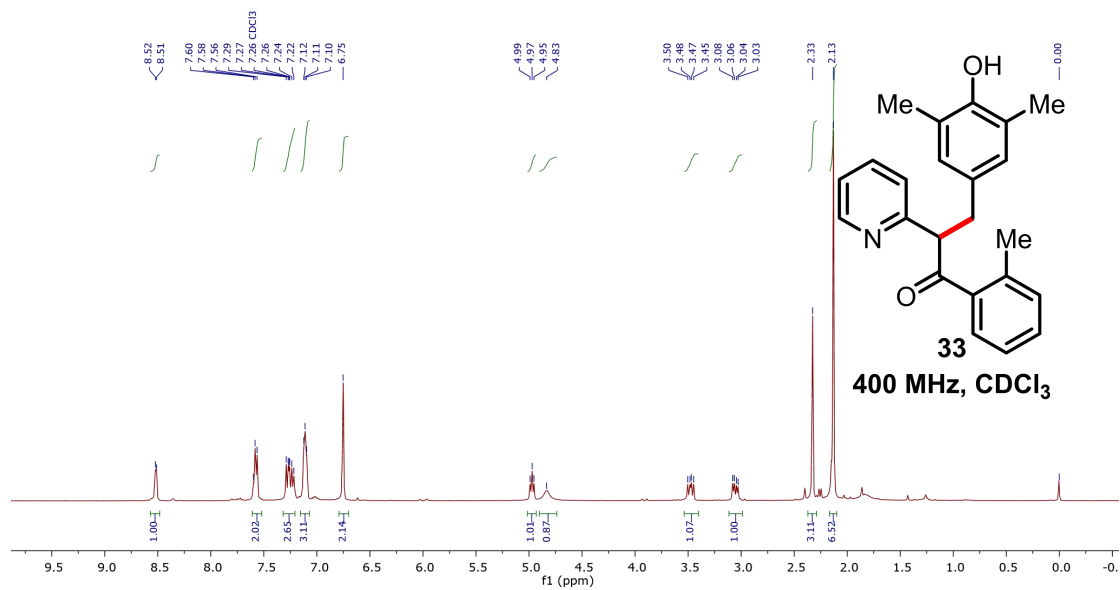


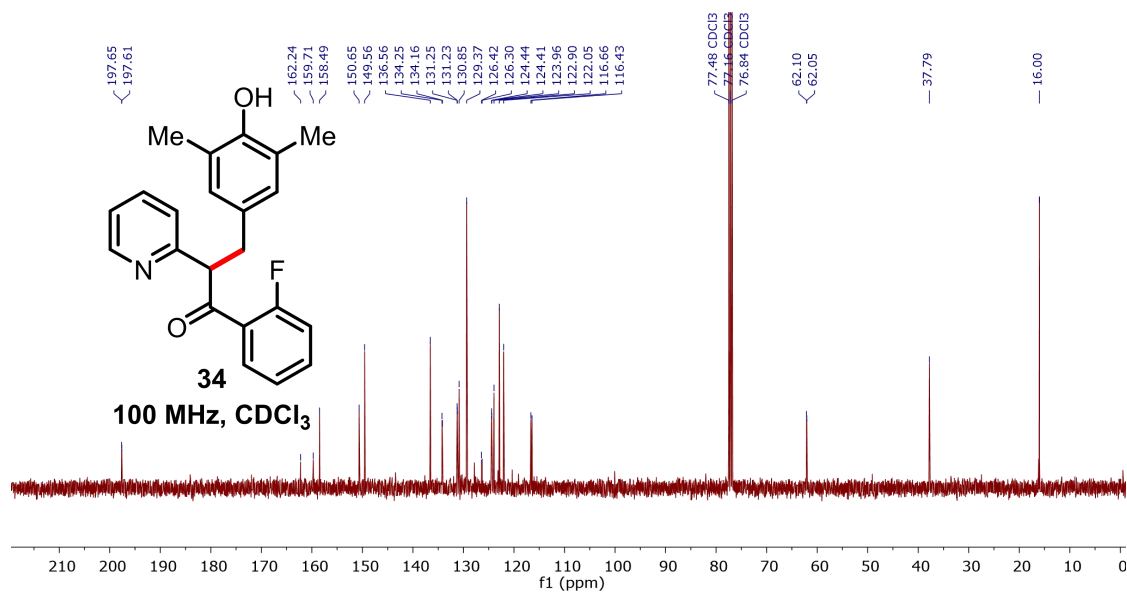
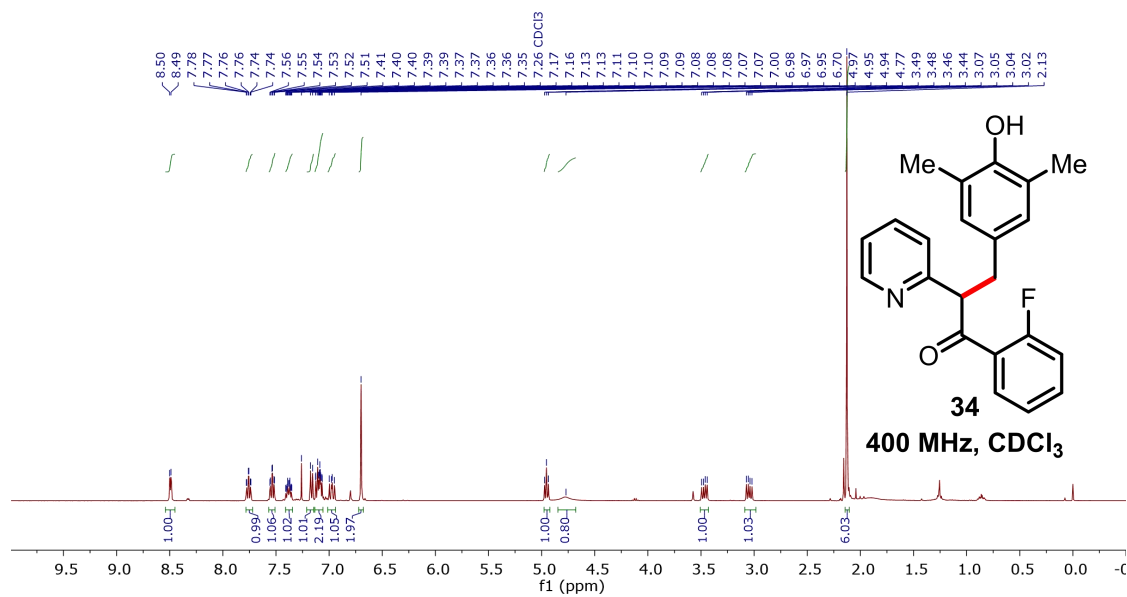


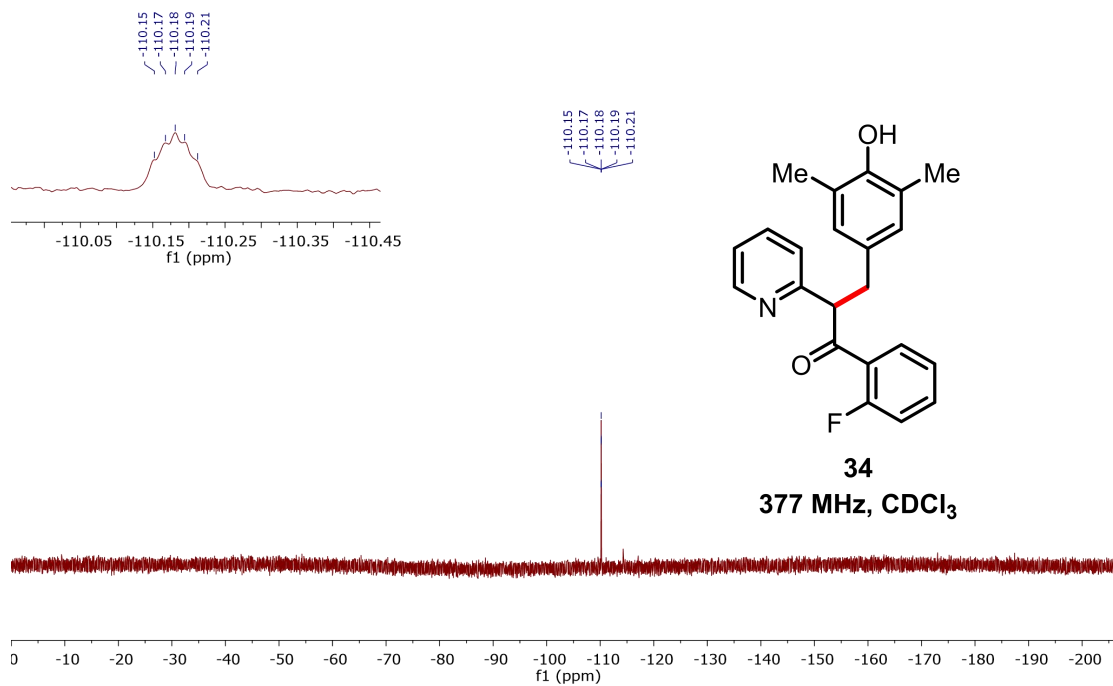


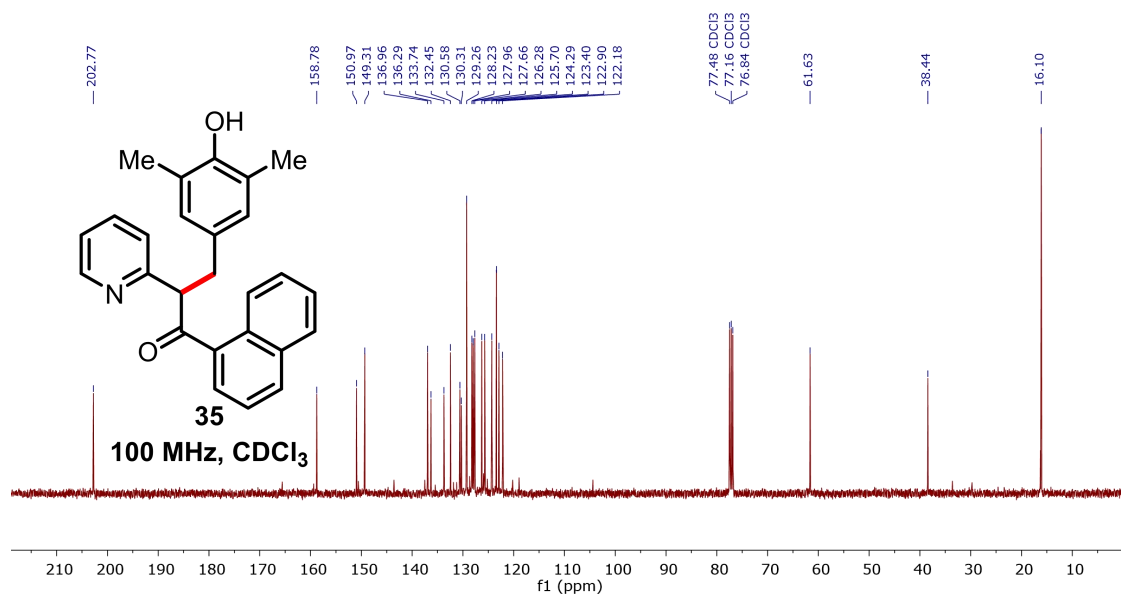
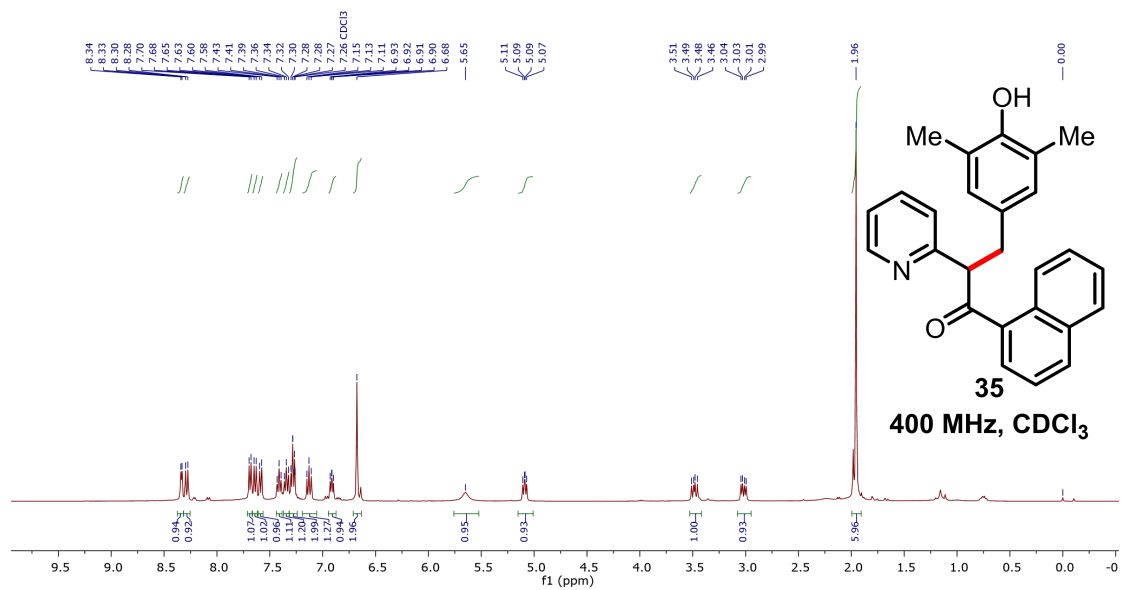


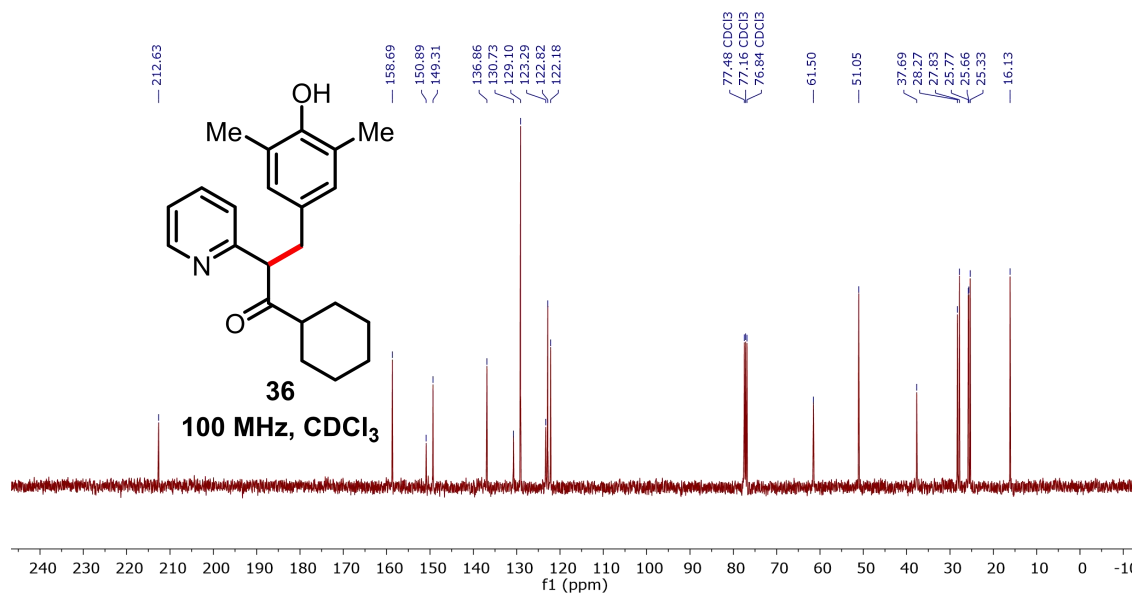
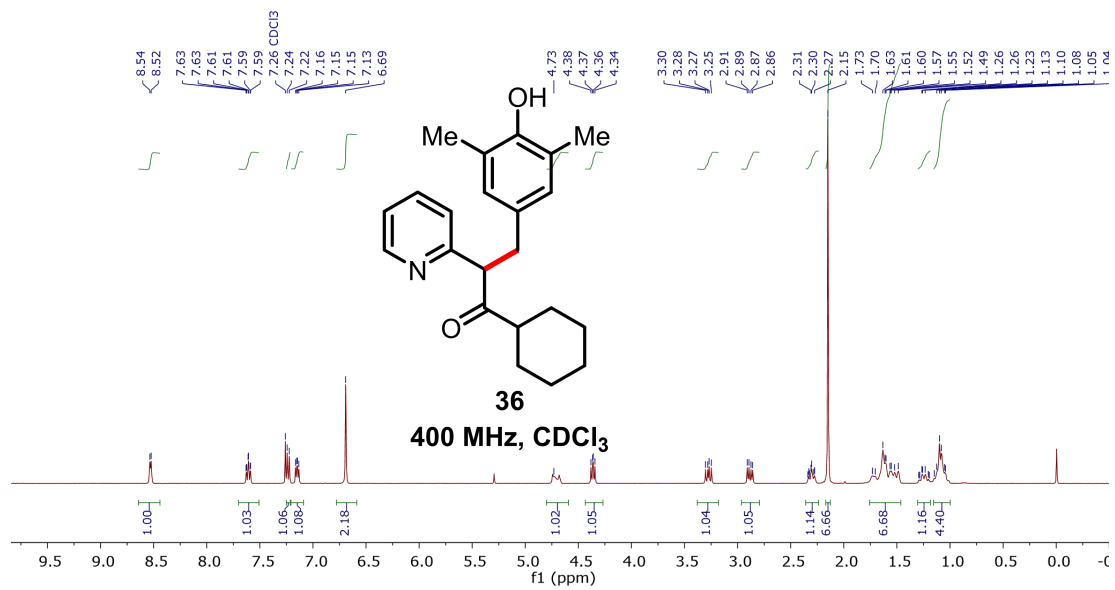




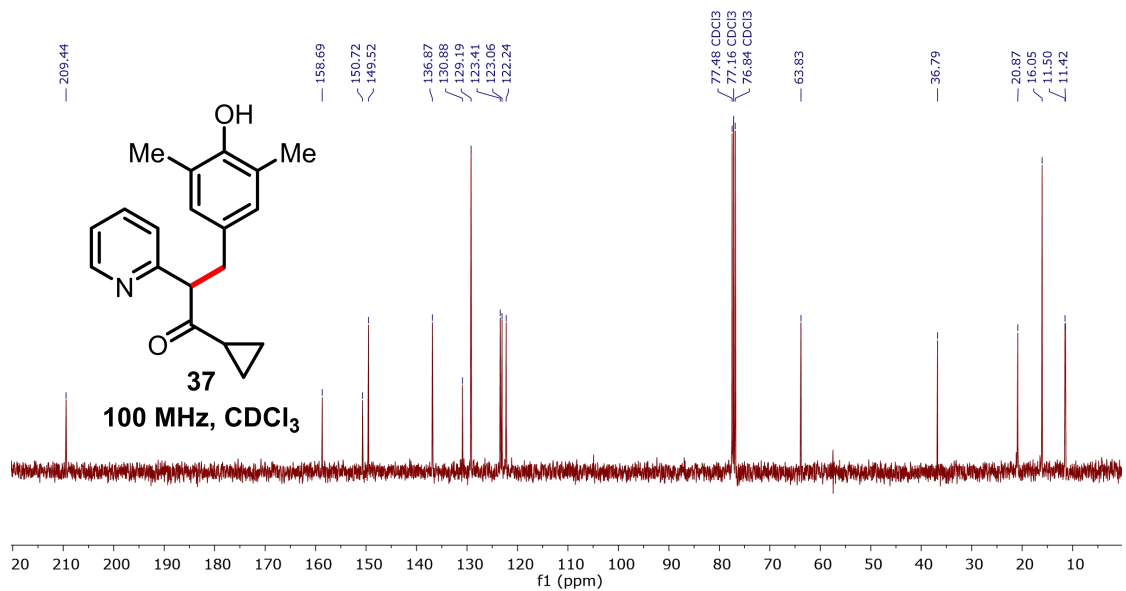
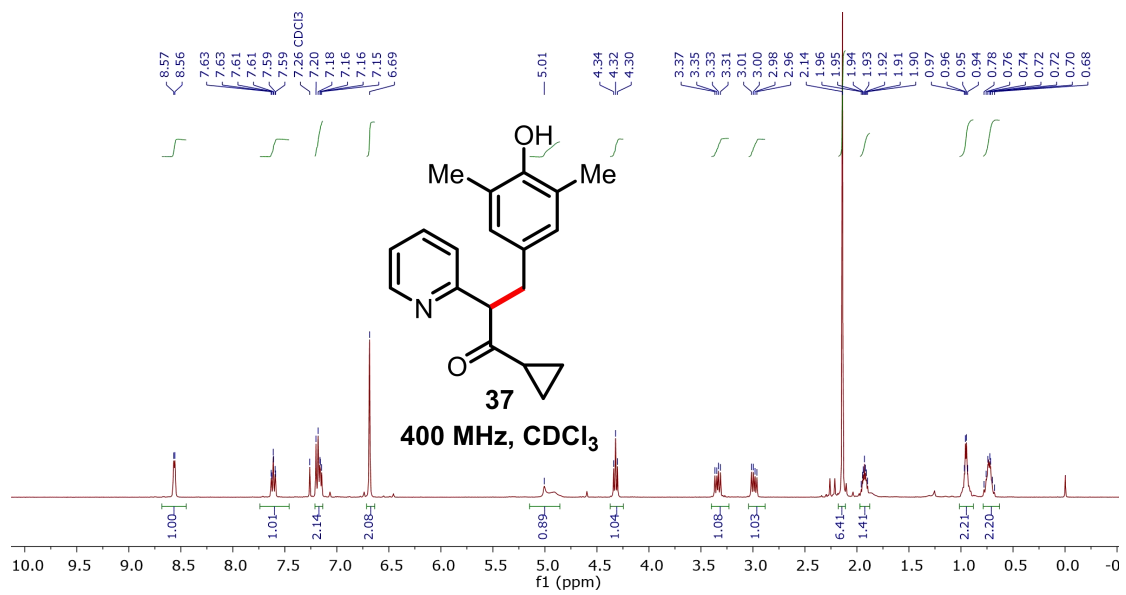


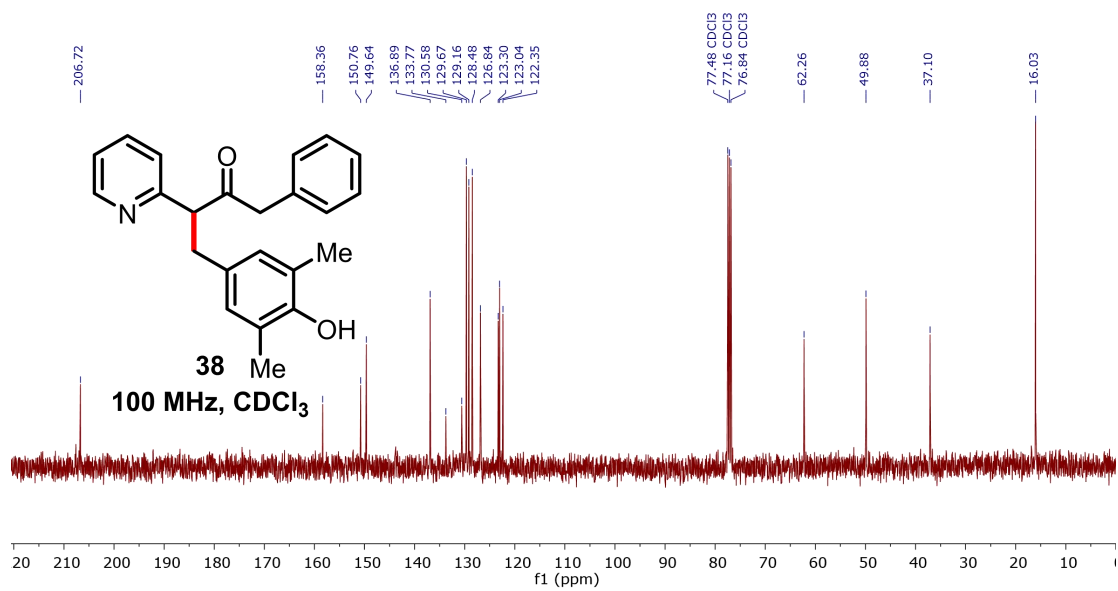
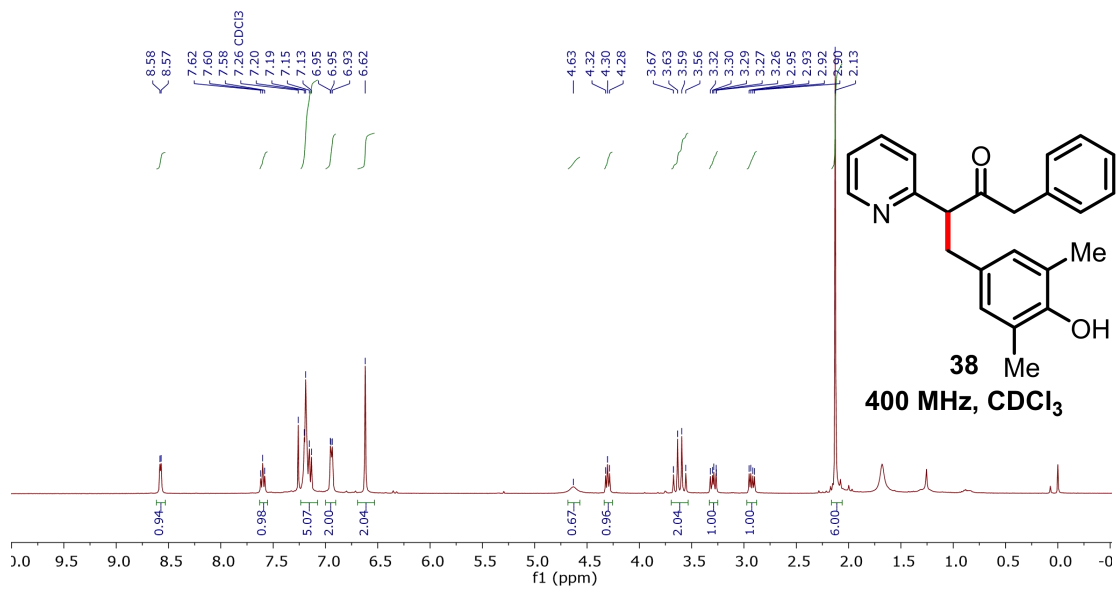


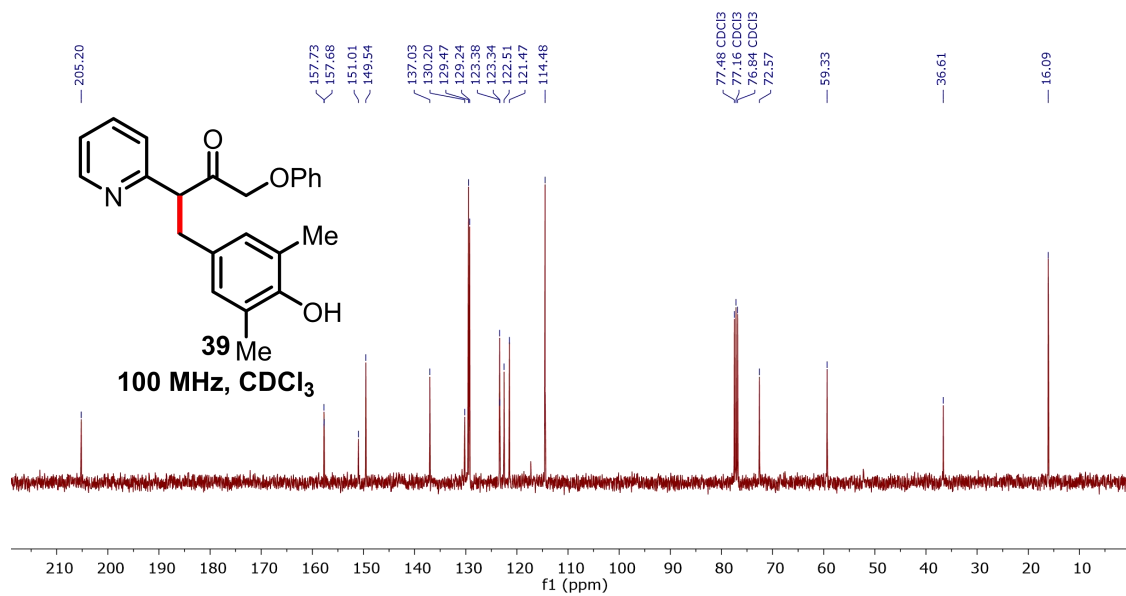
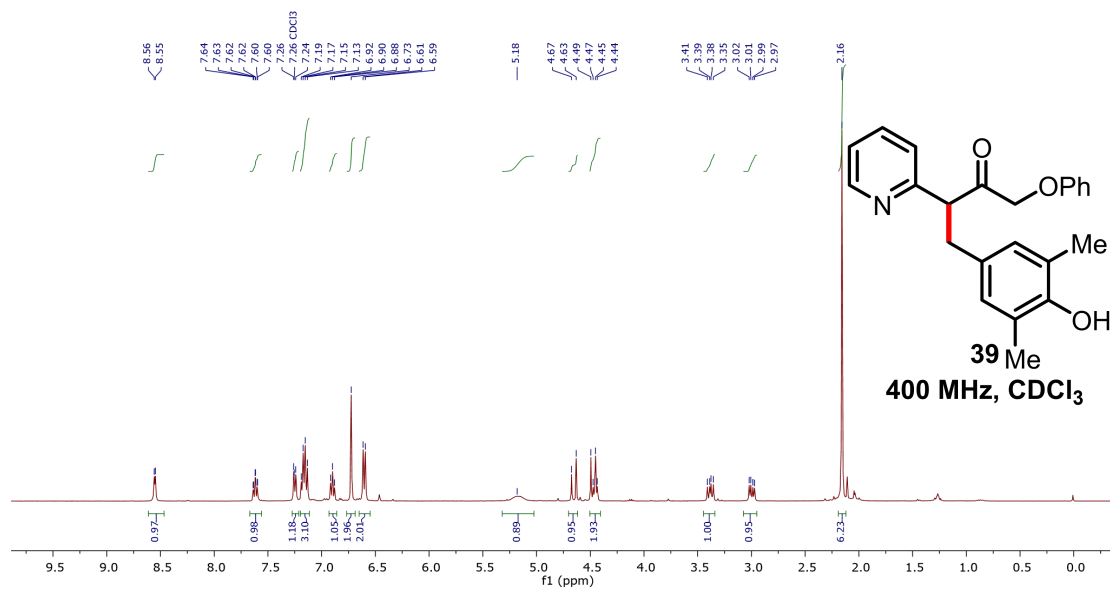


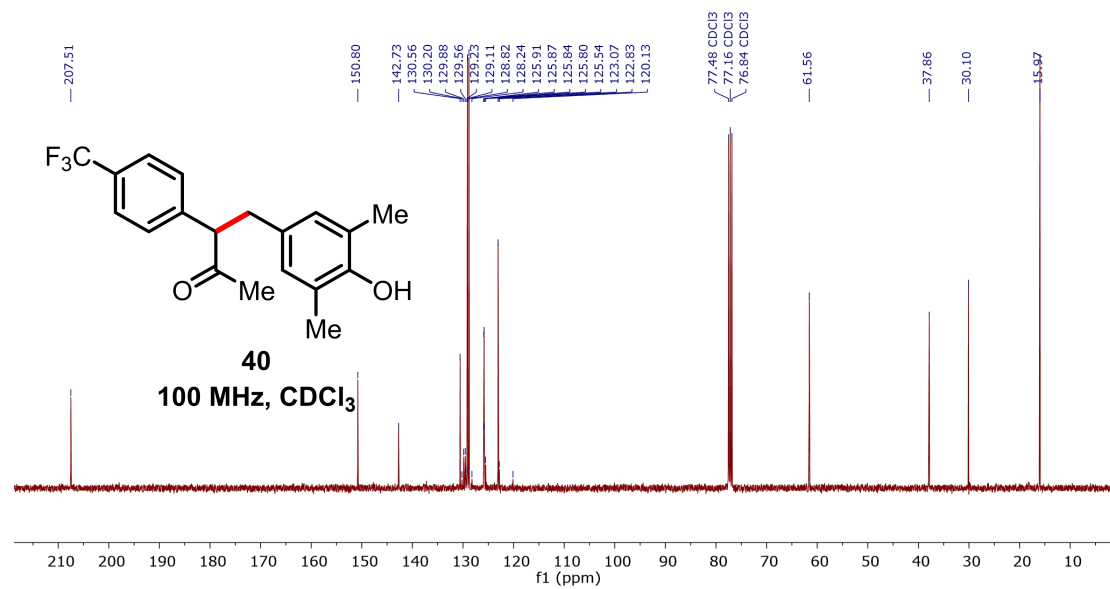
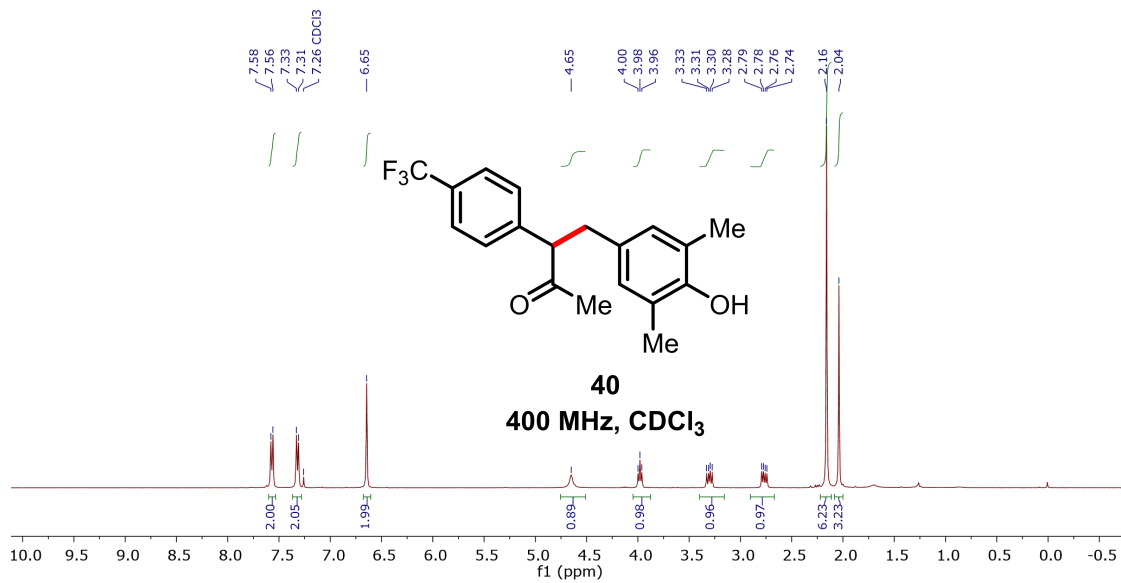


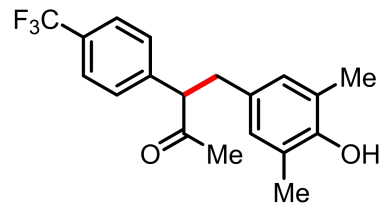
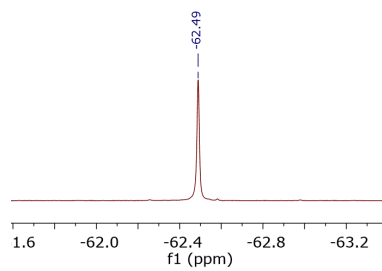




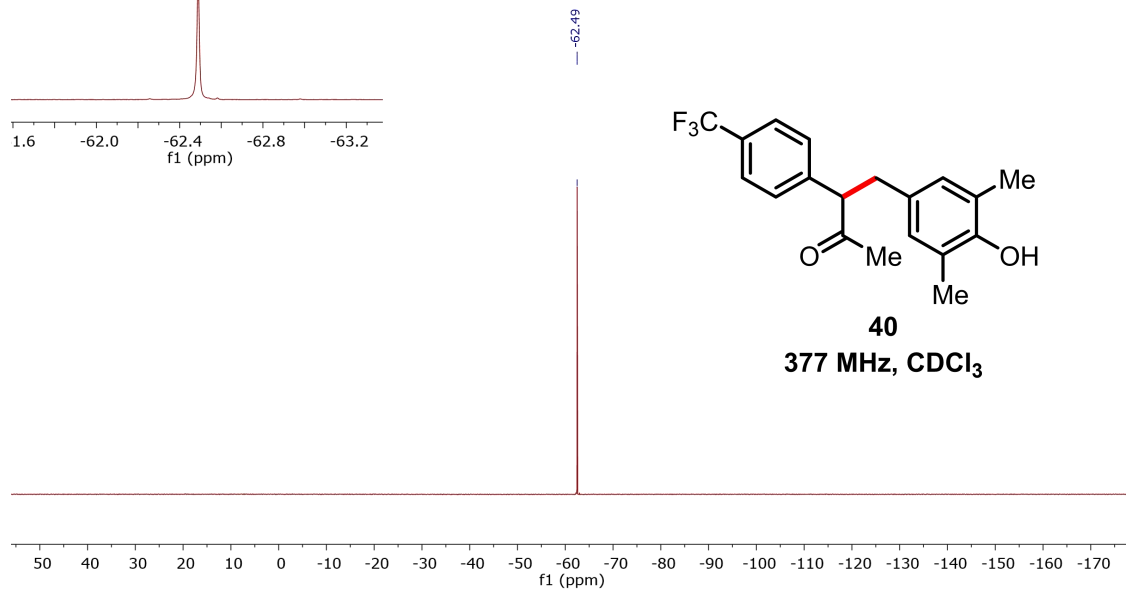


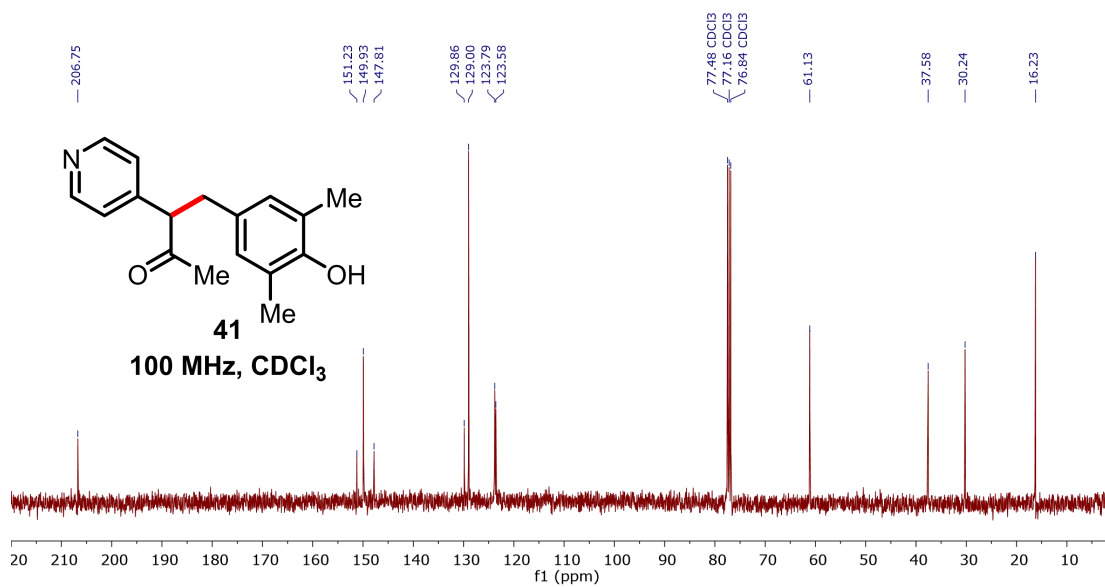
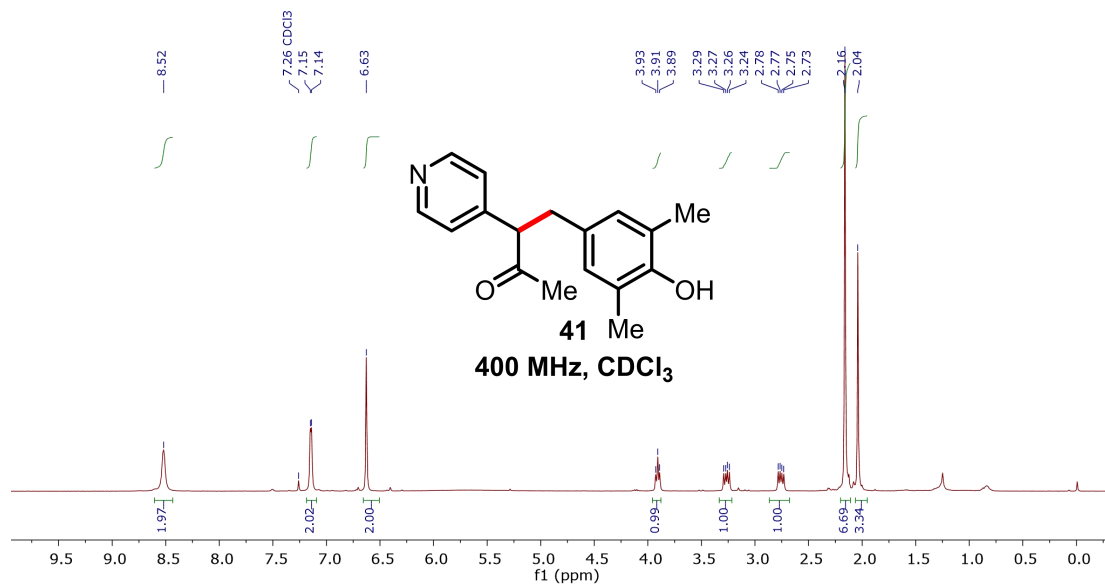


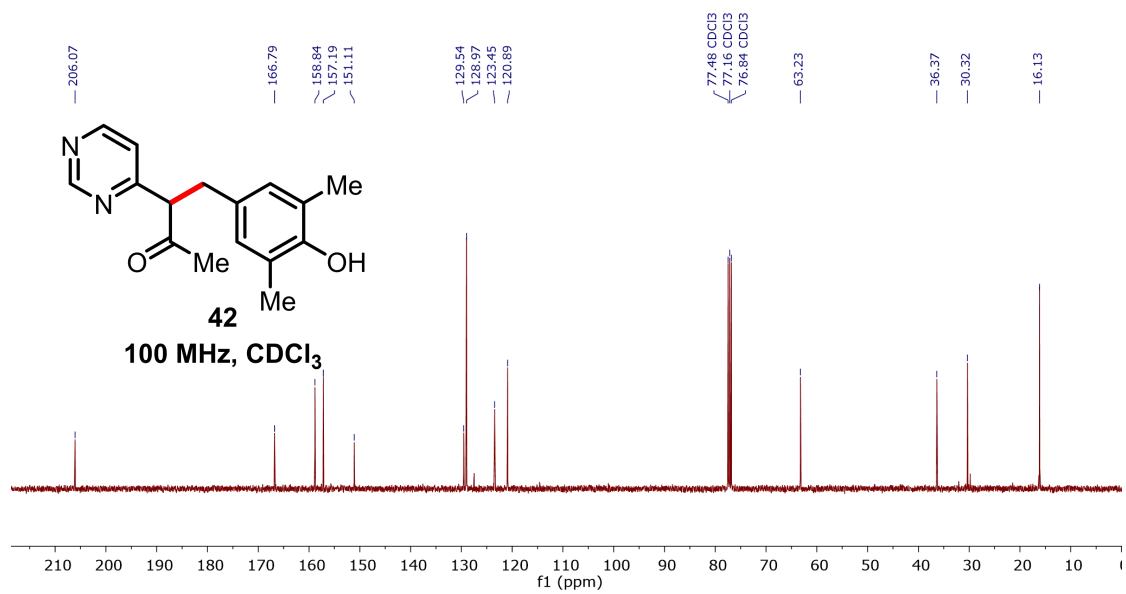
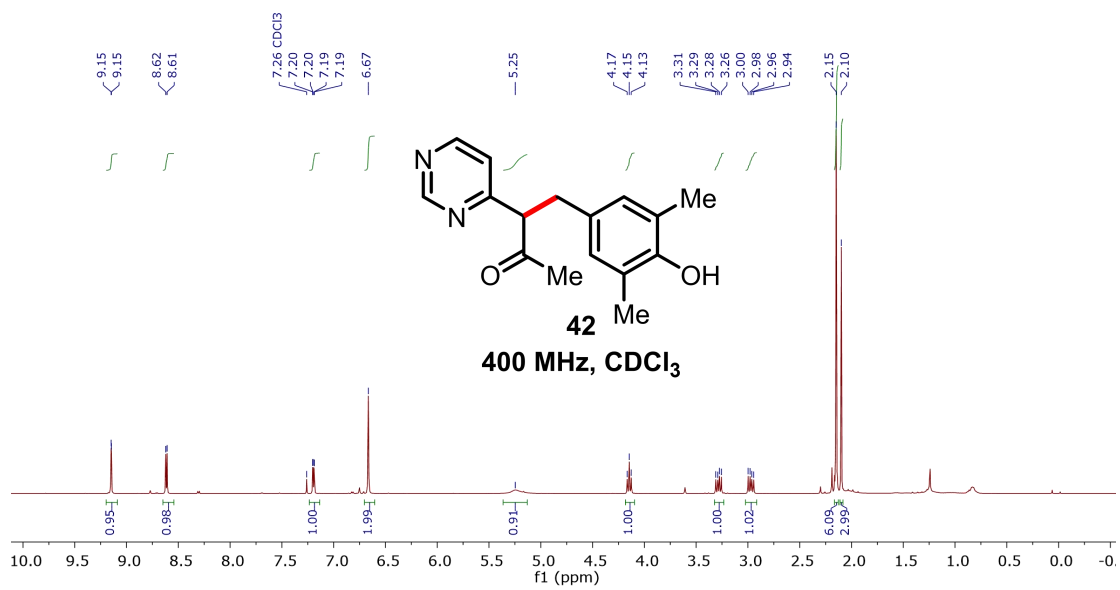


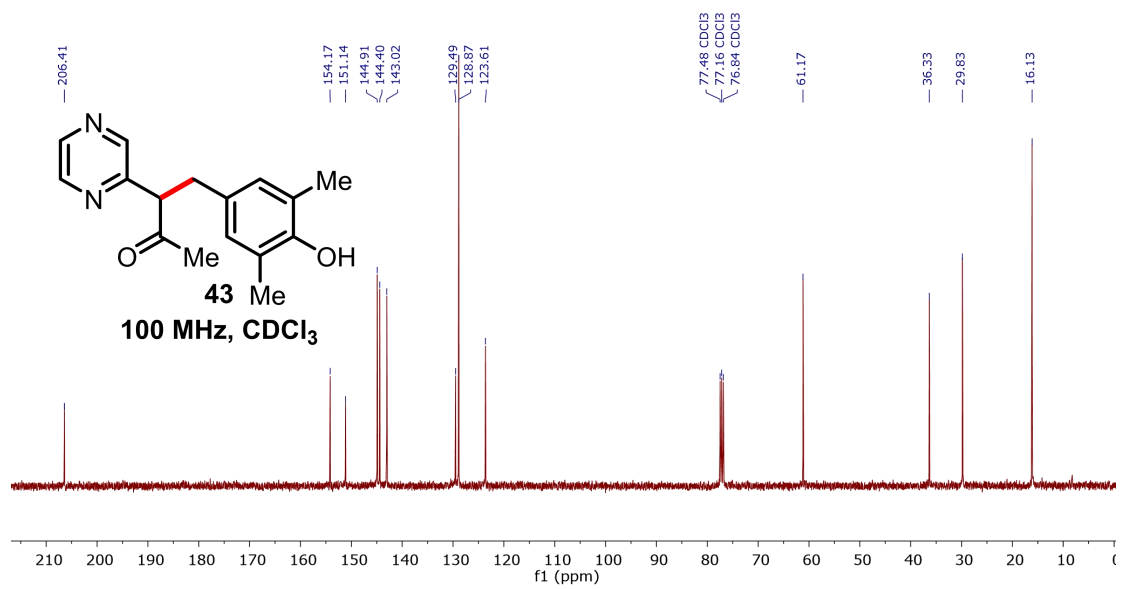
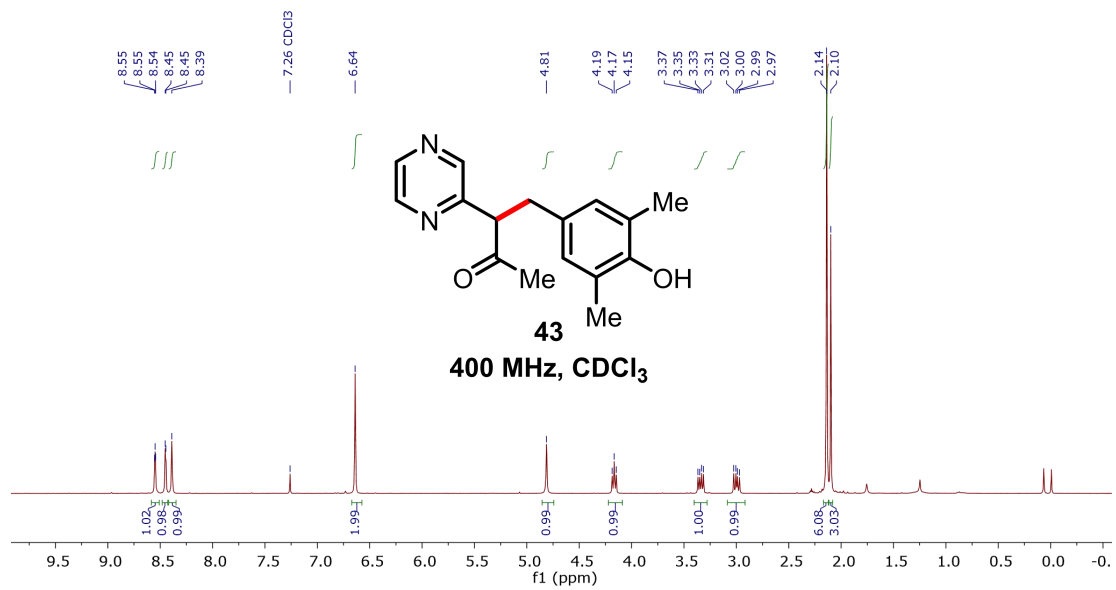


**40**  
**377 MHz, CDCl<sub>3</sub>**

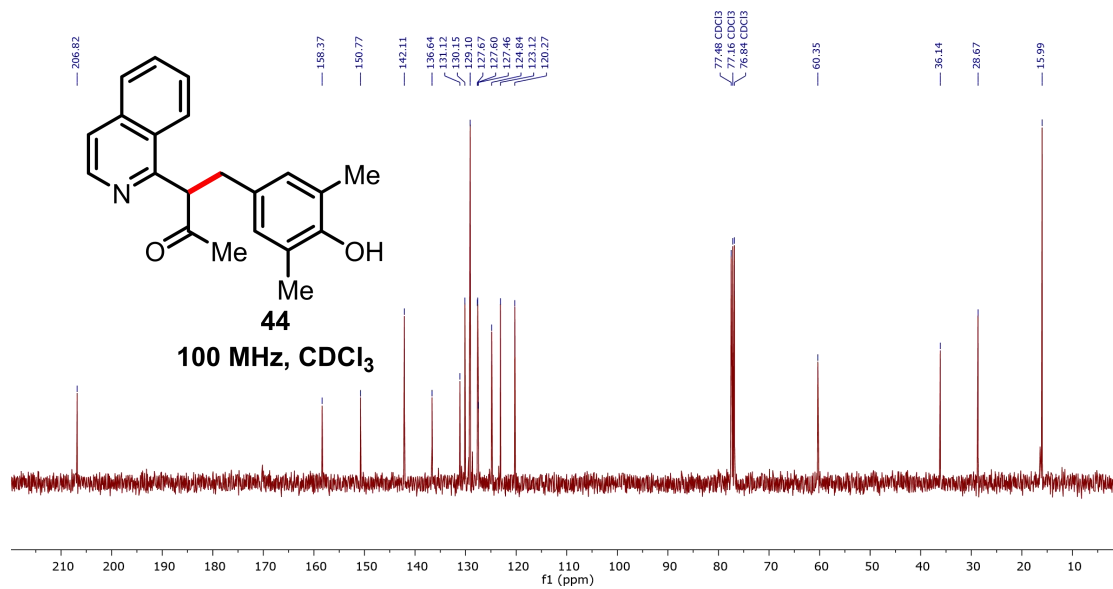
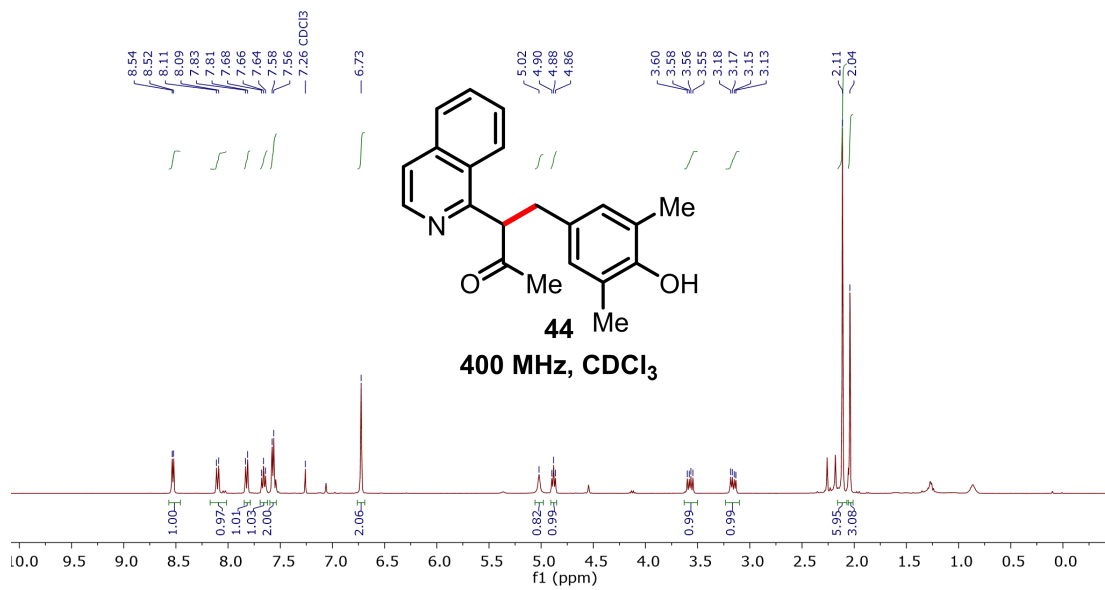


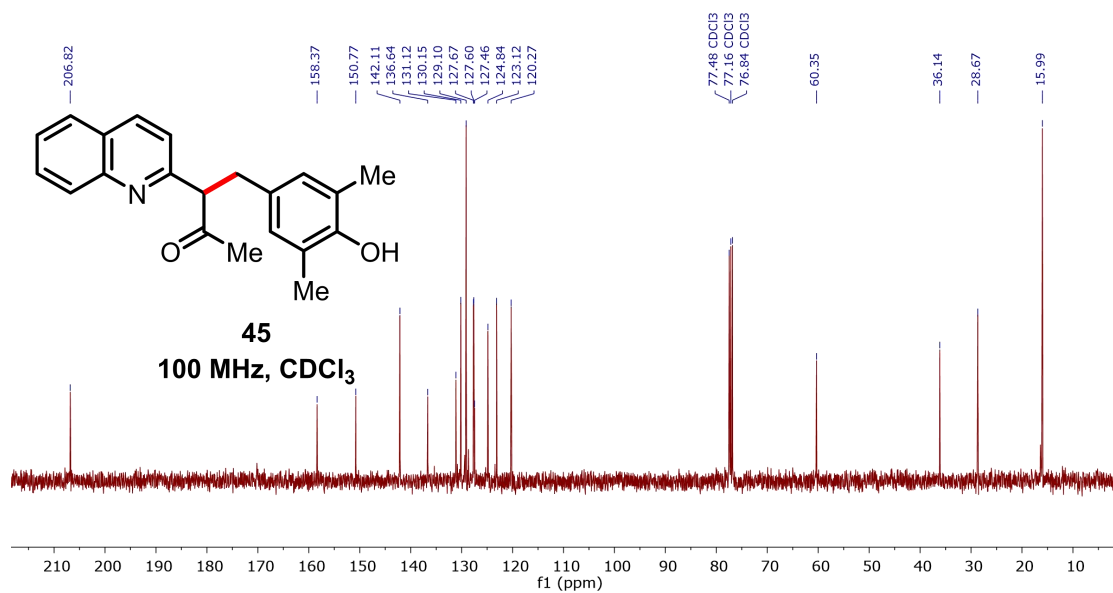
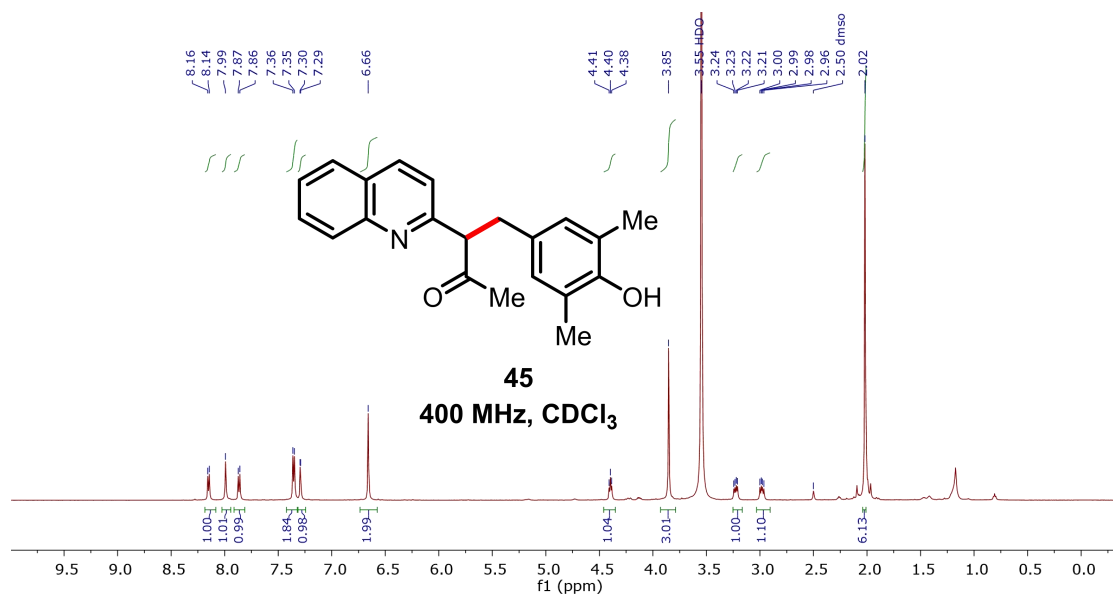


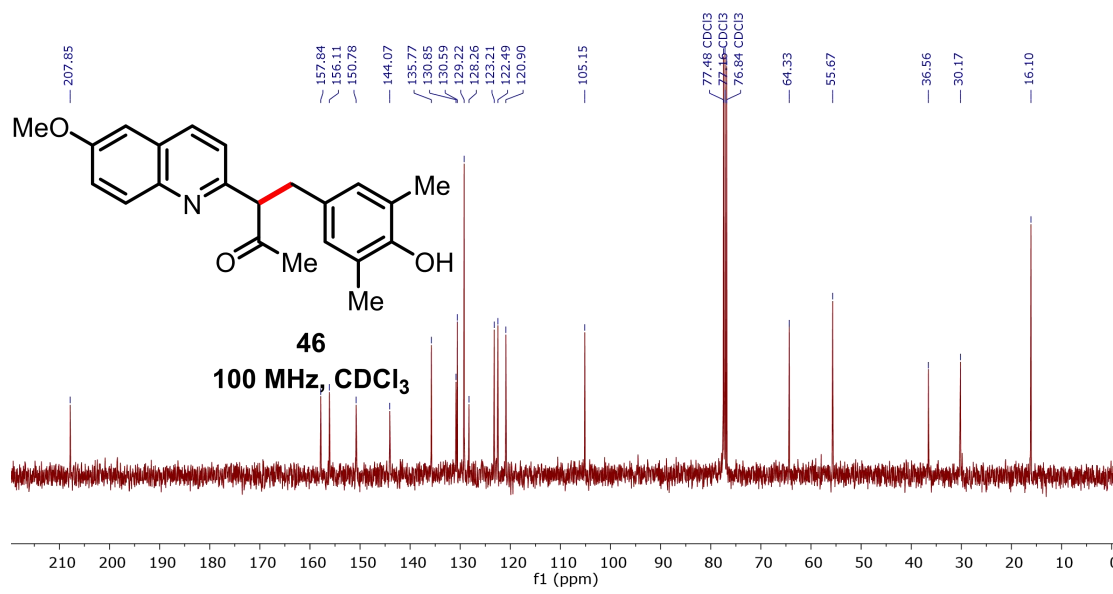
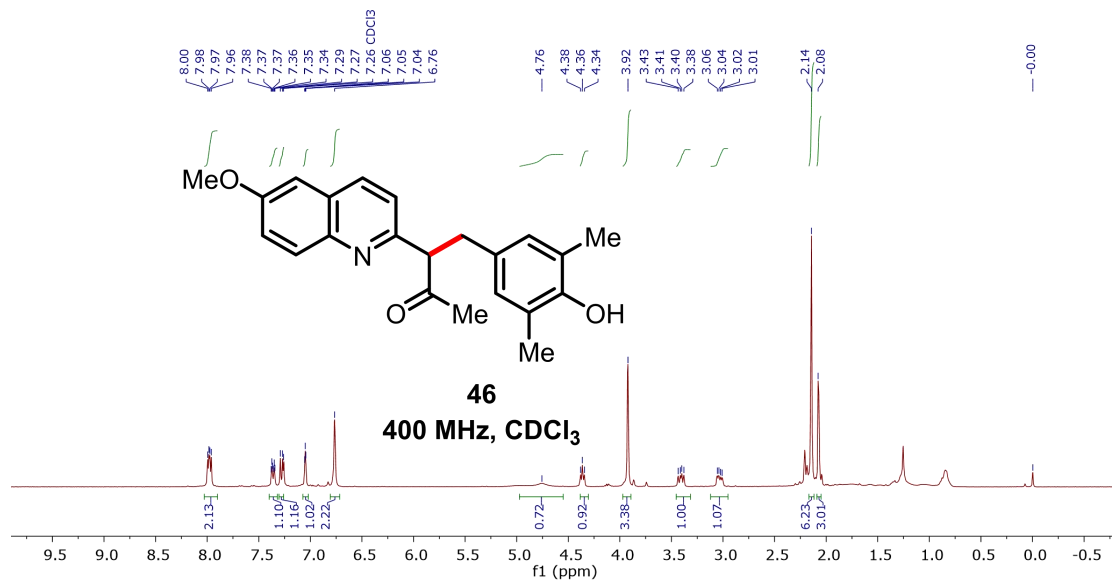


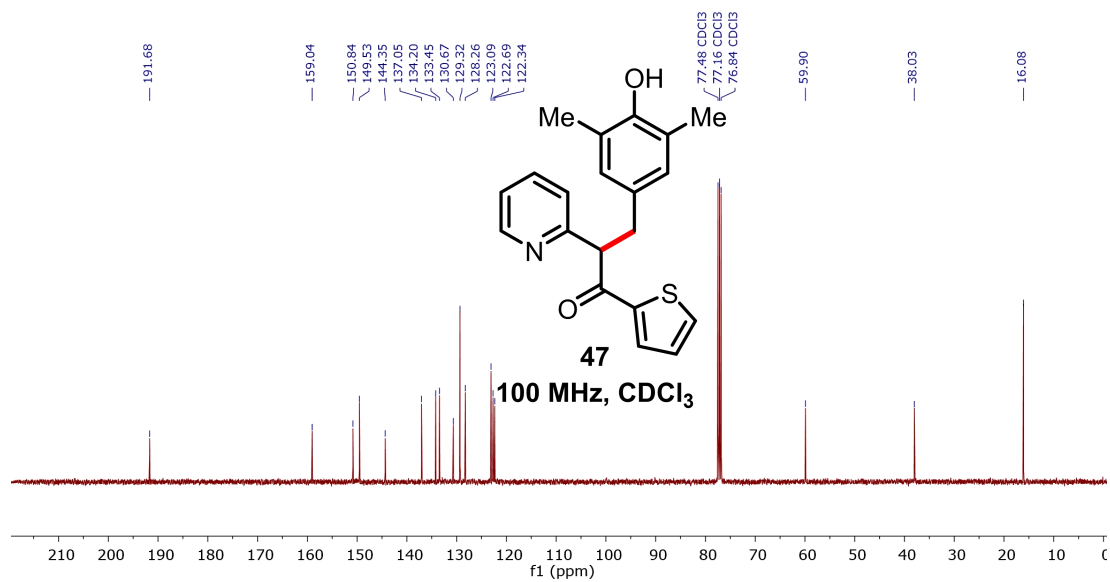
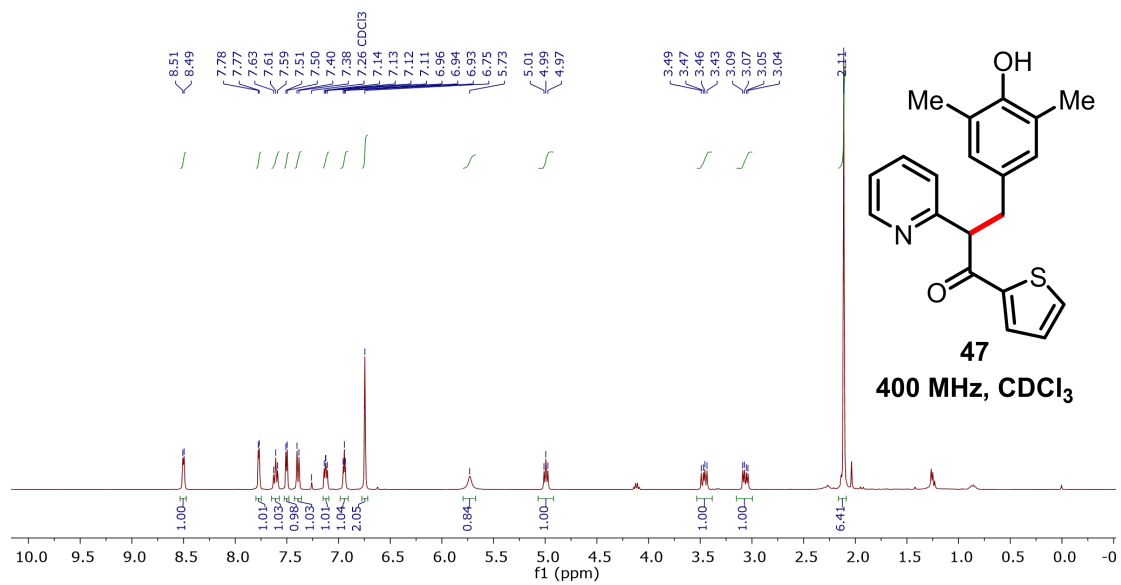


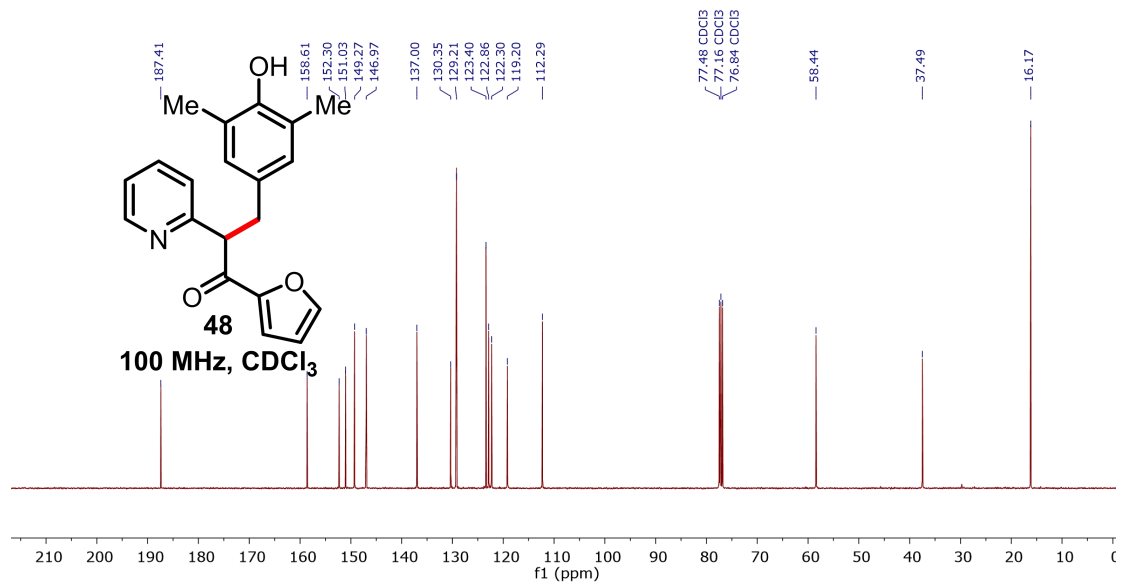
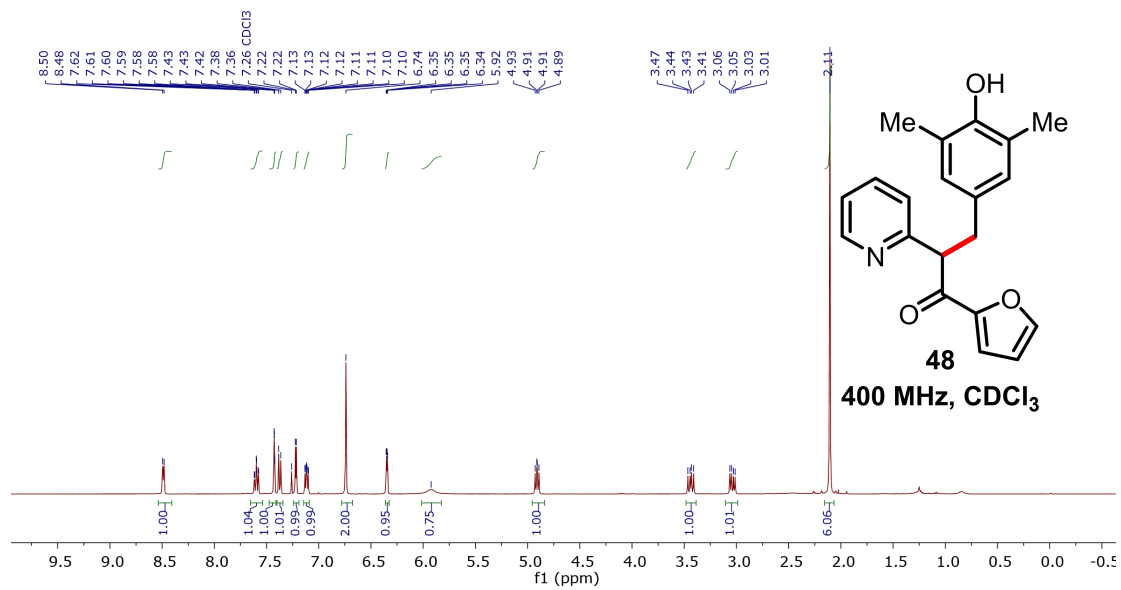


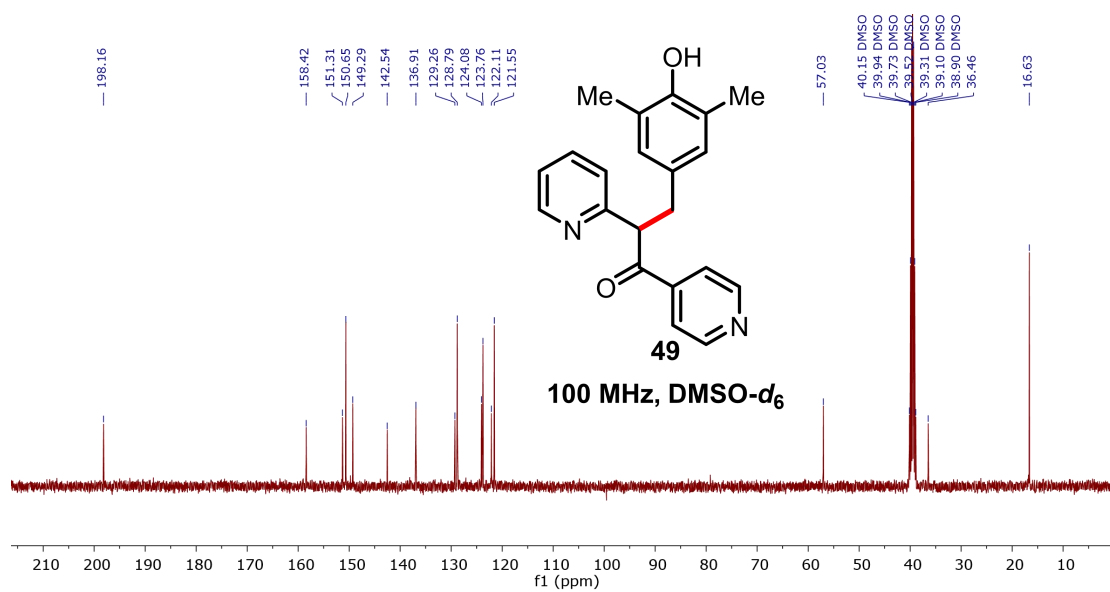
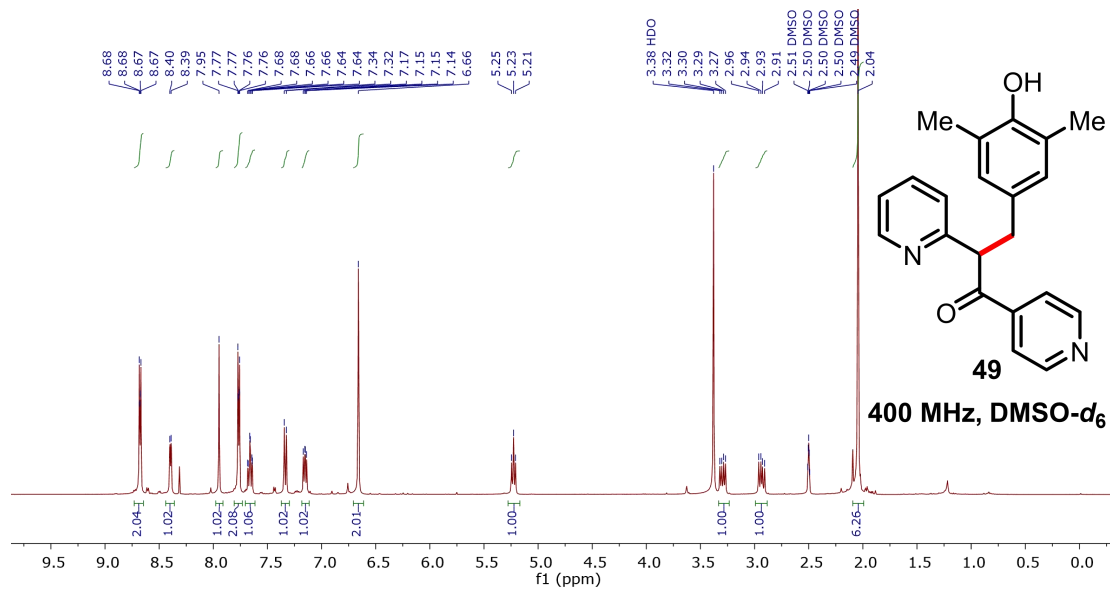


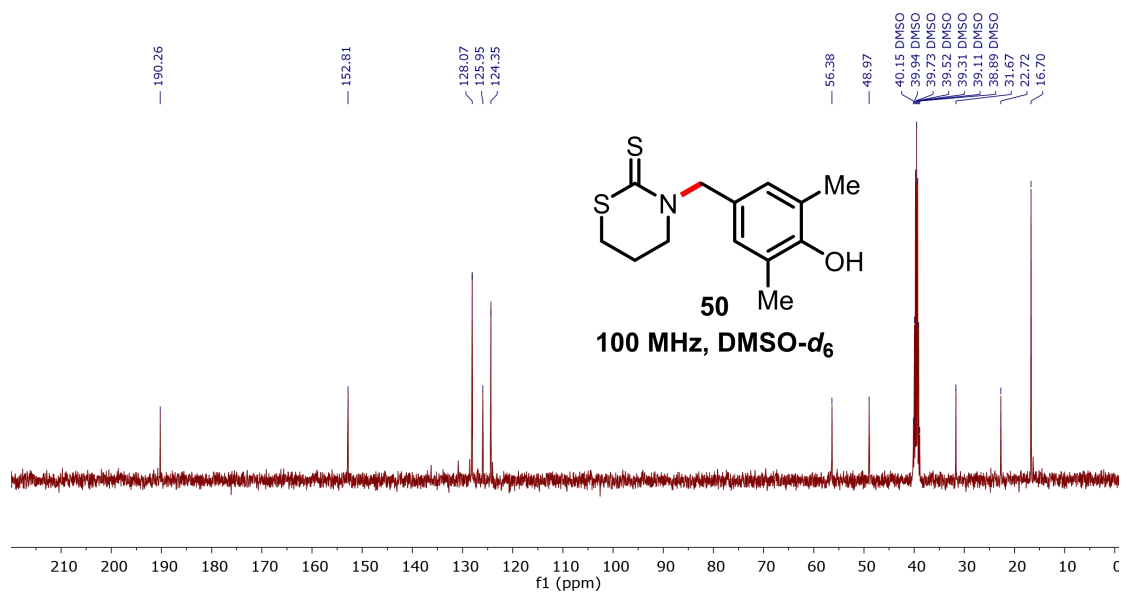
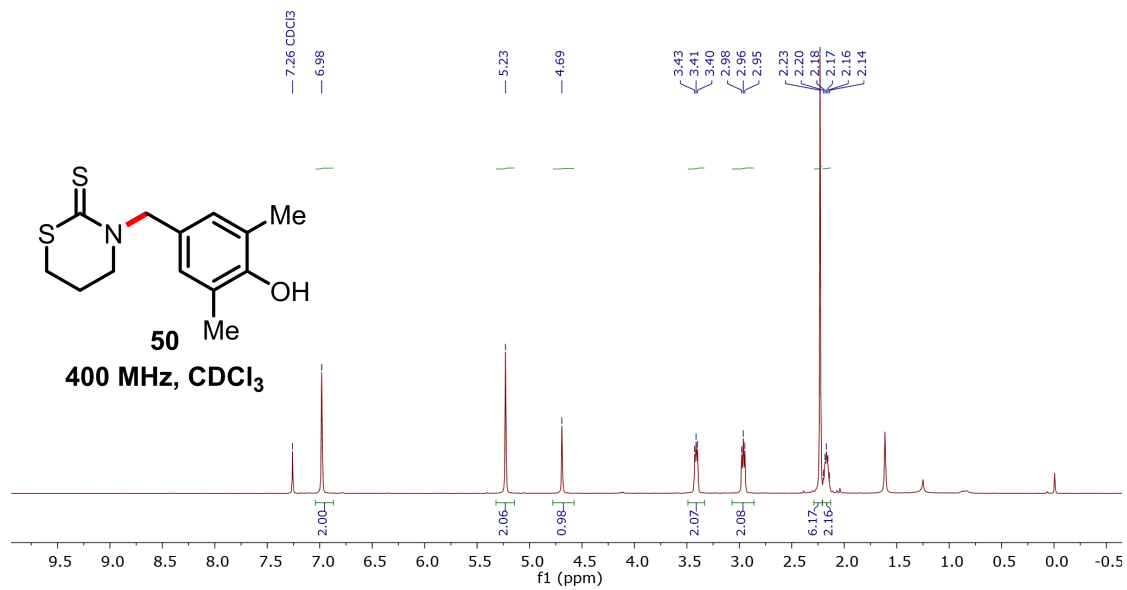


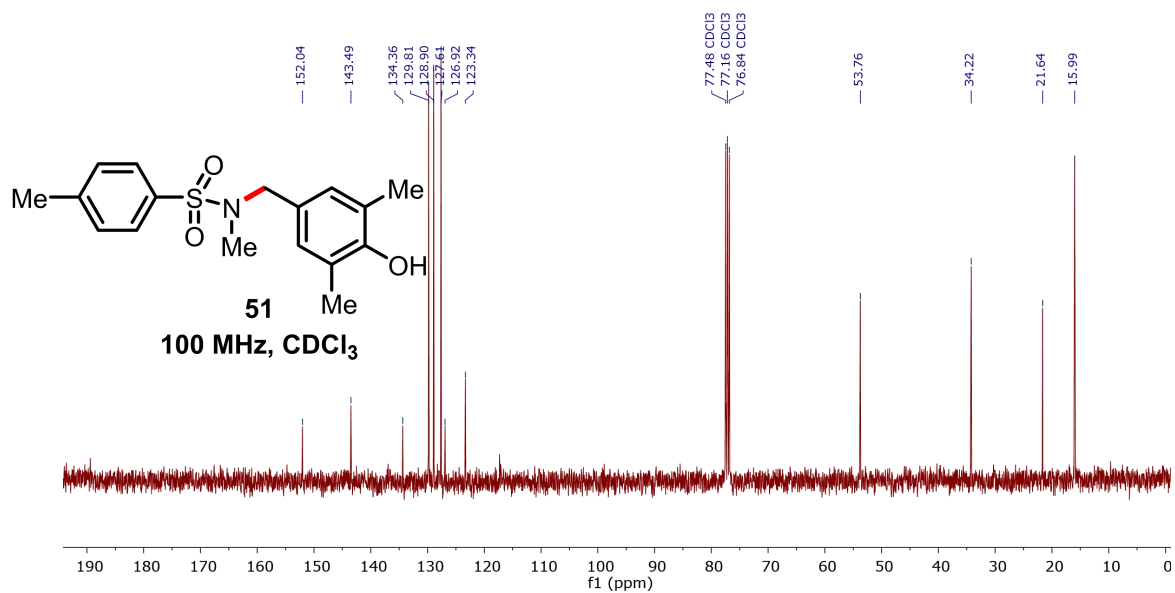
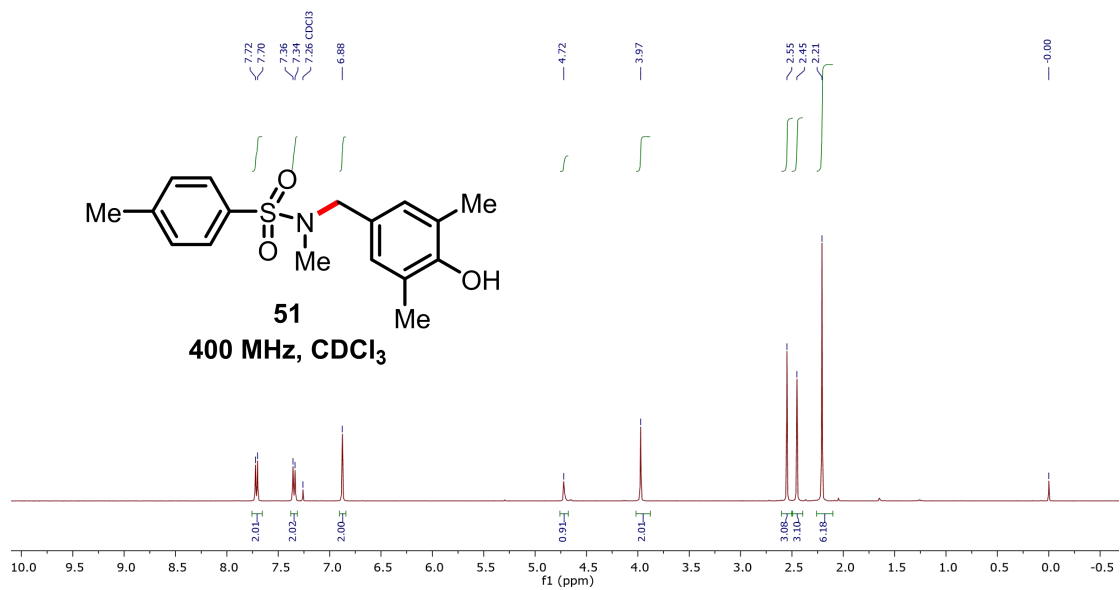




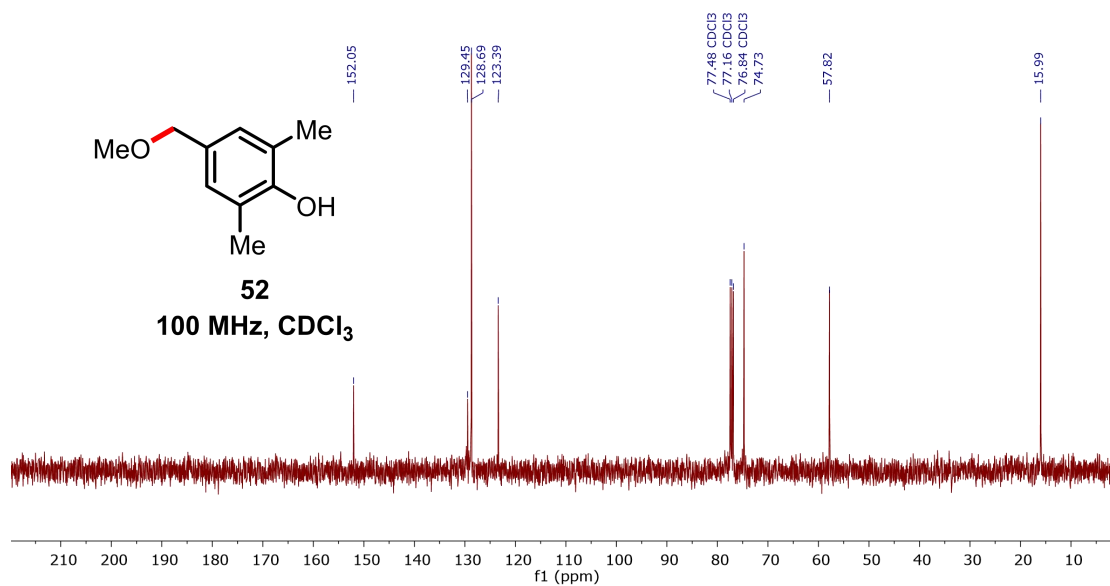
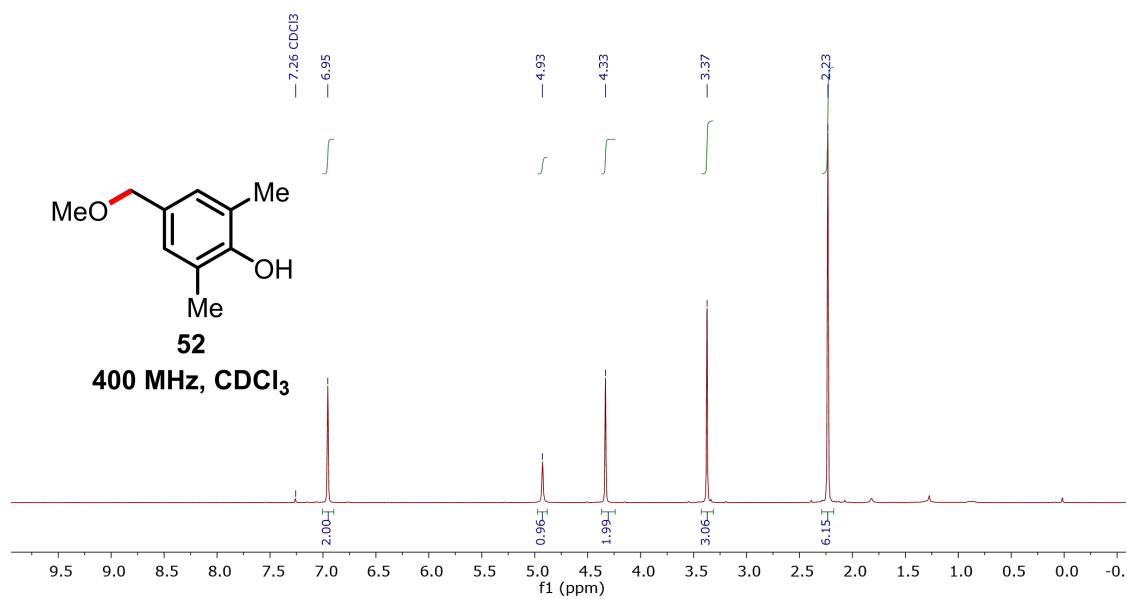


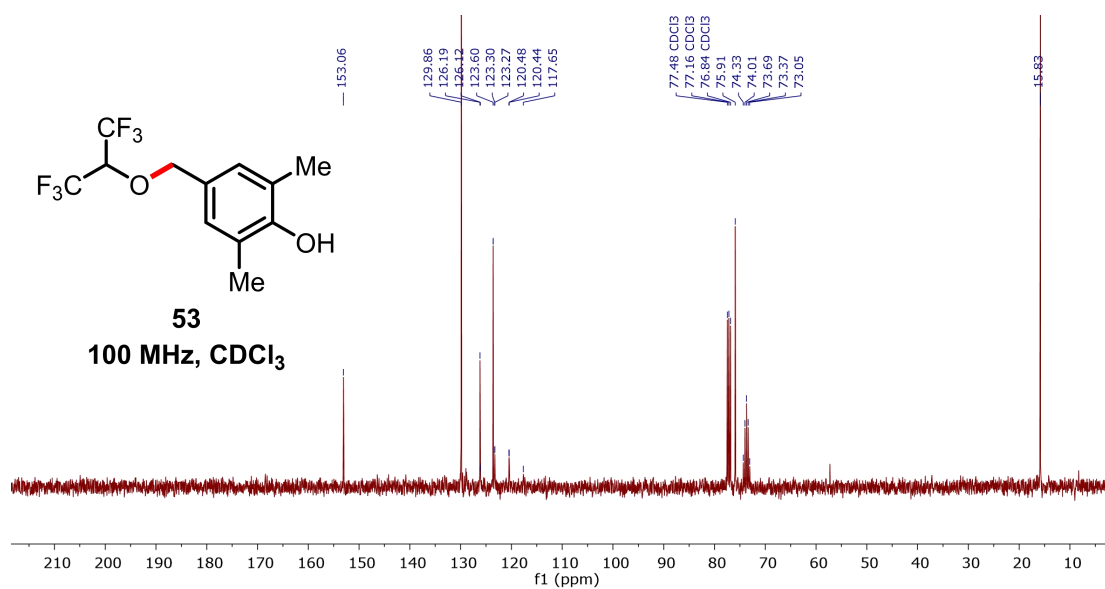
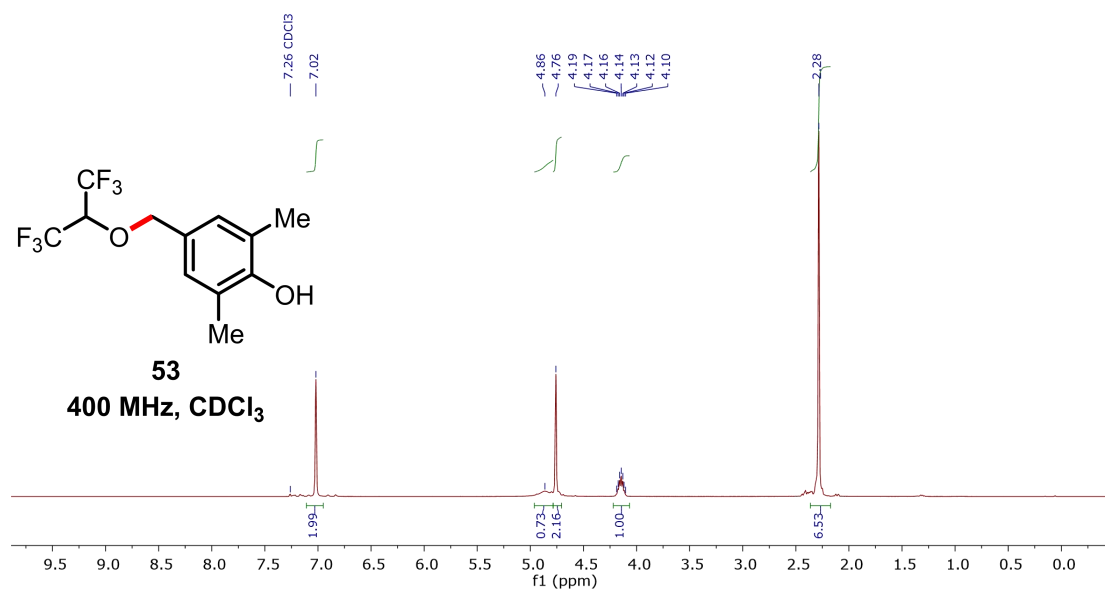


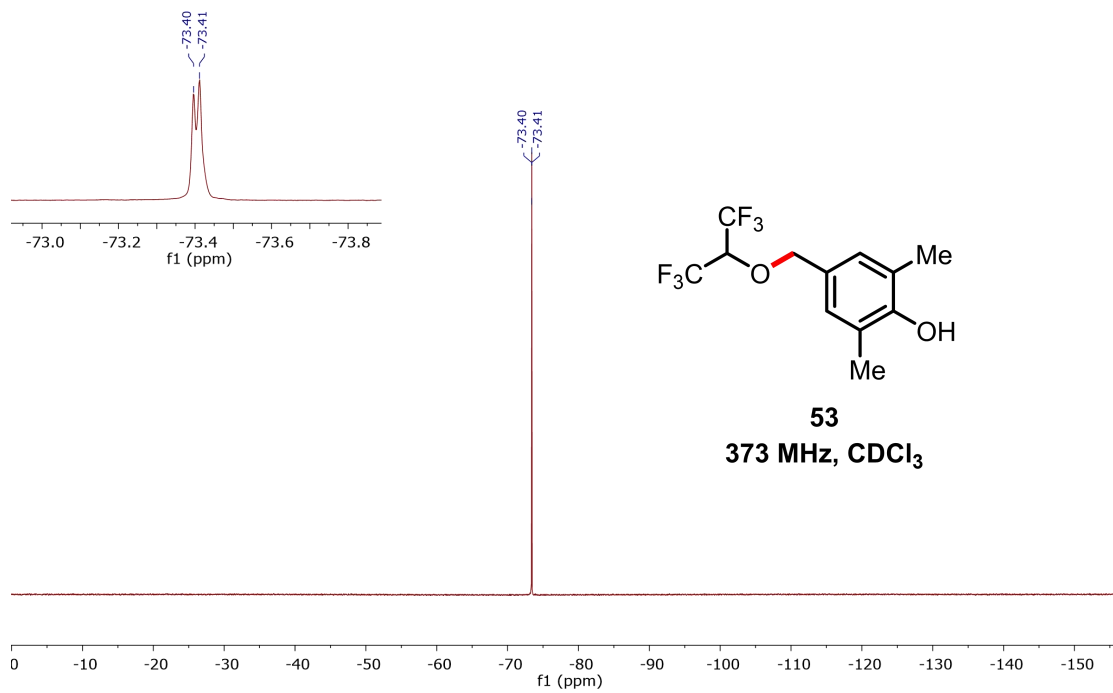


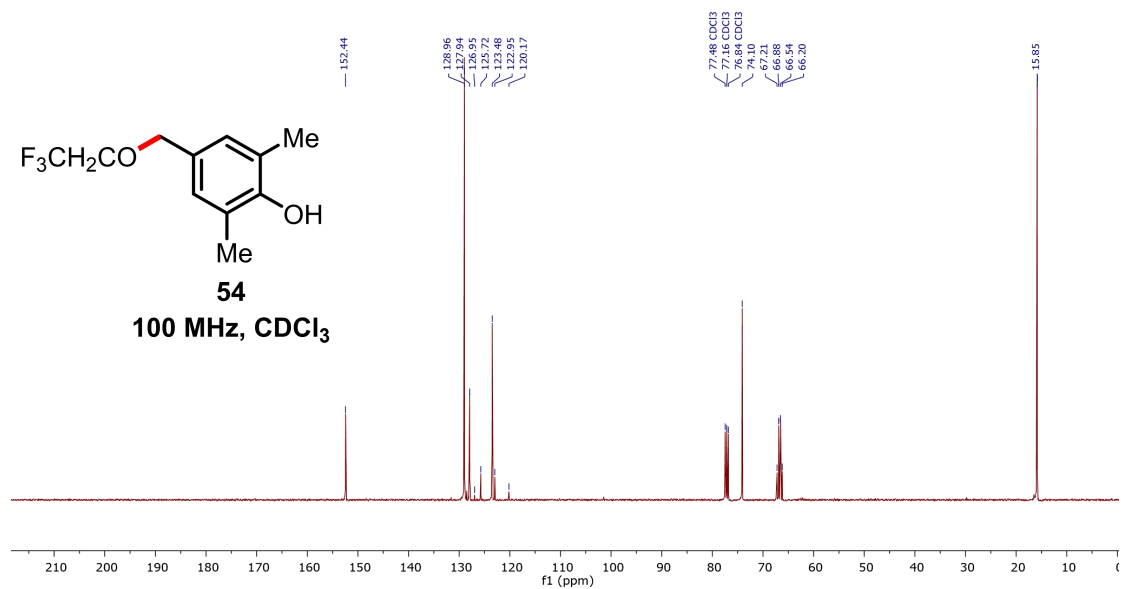
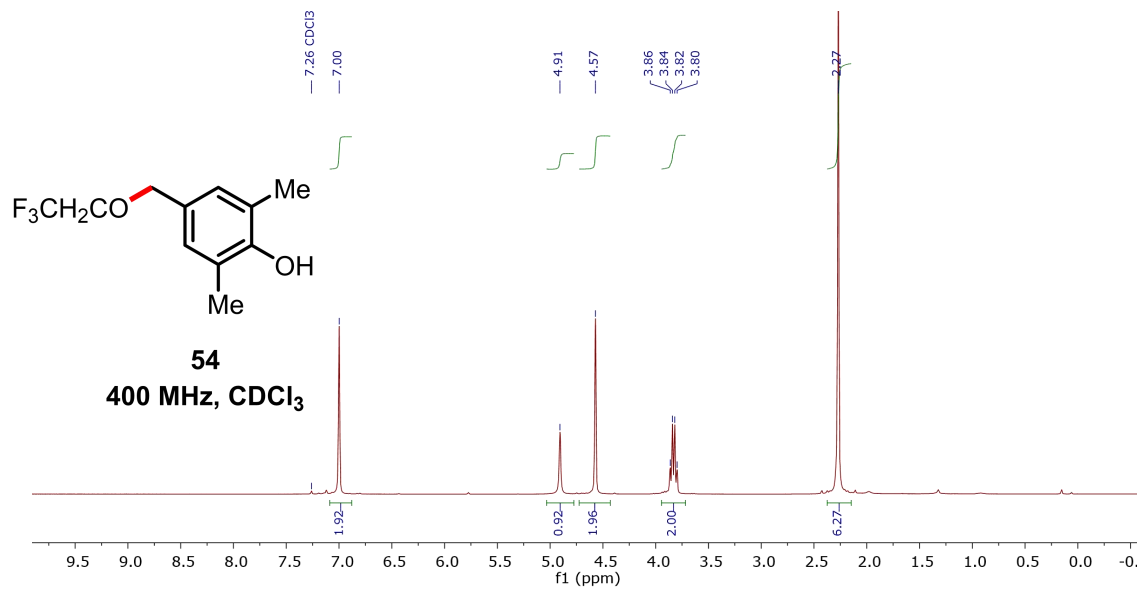


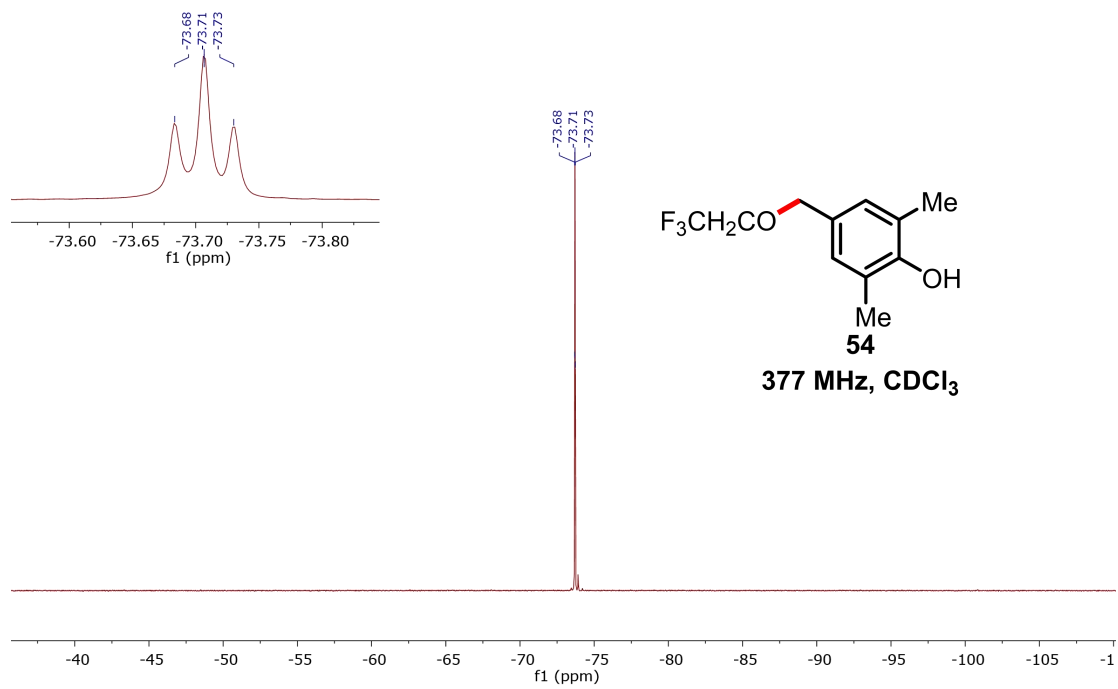


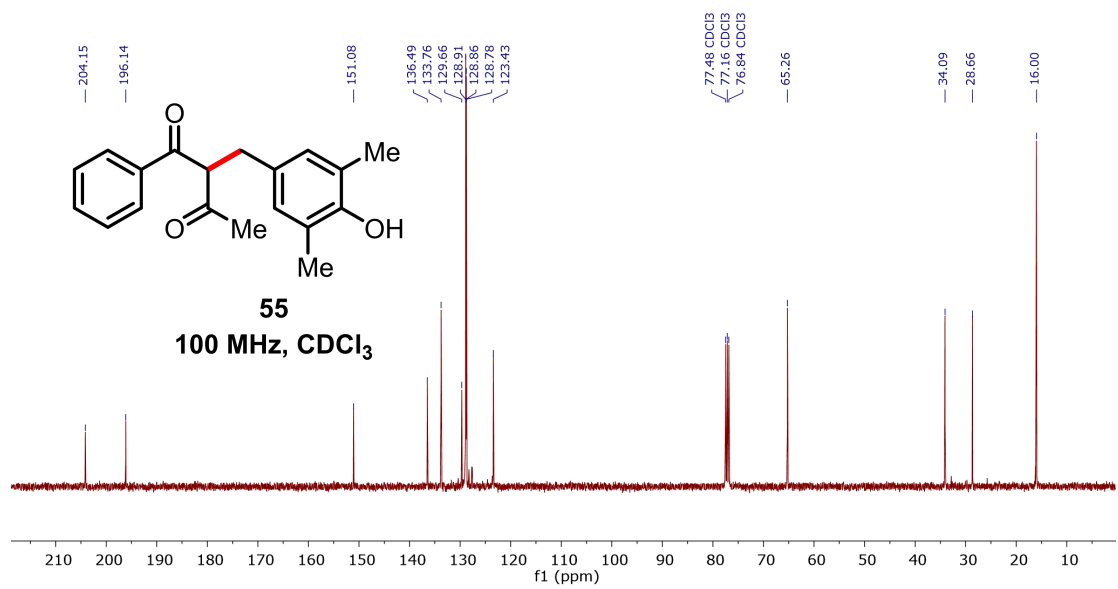
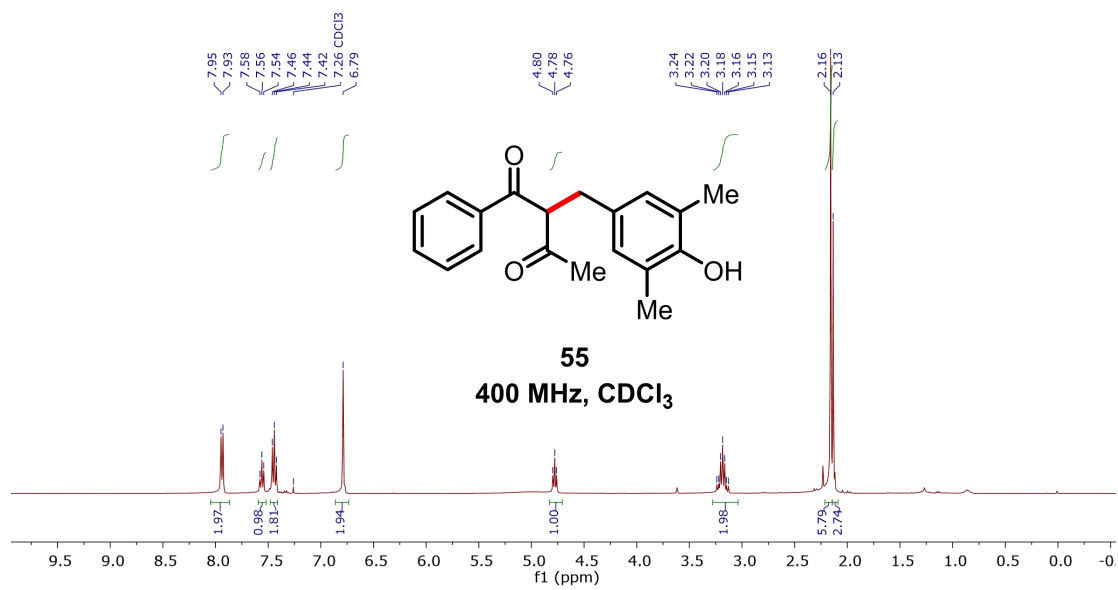


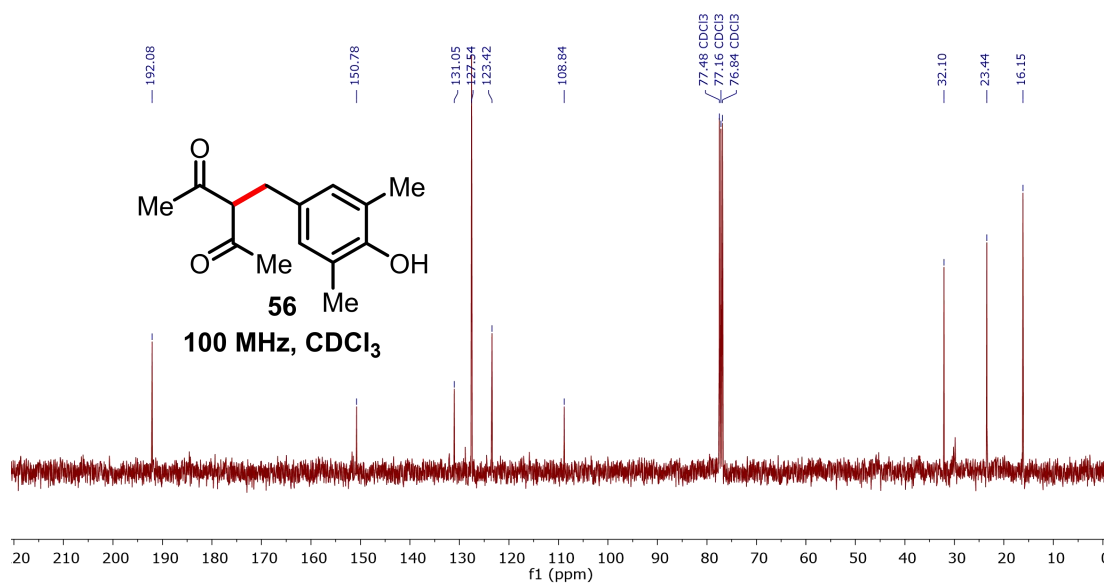
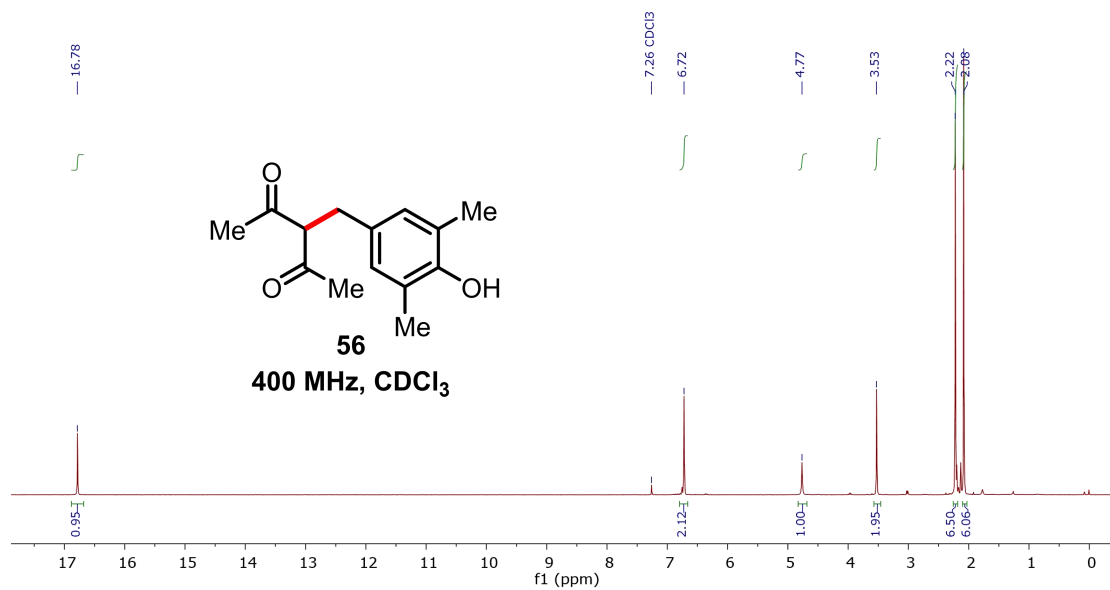


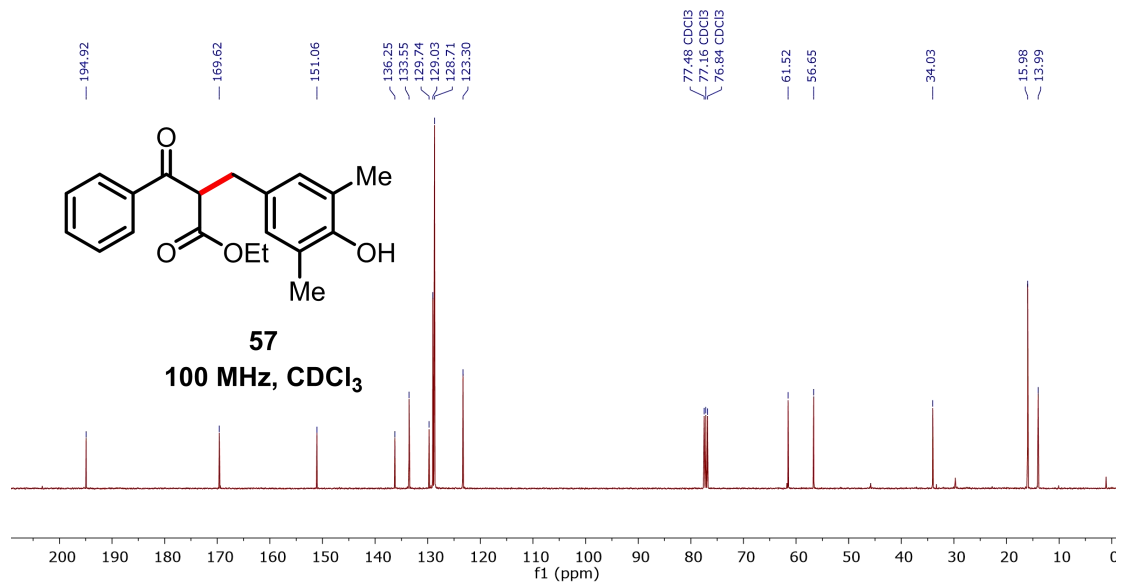
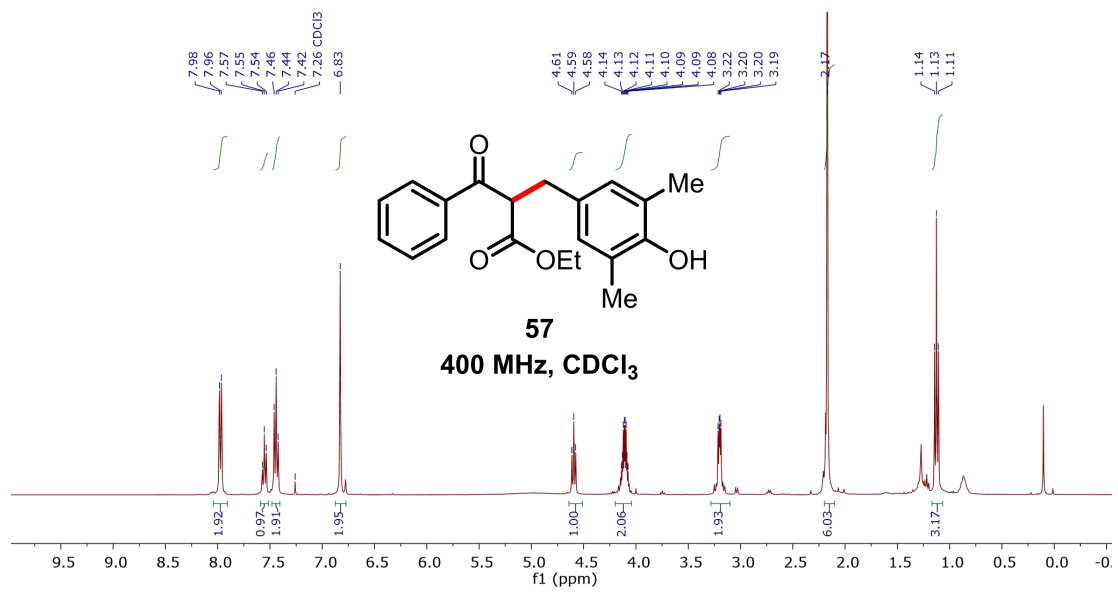




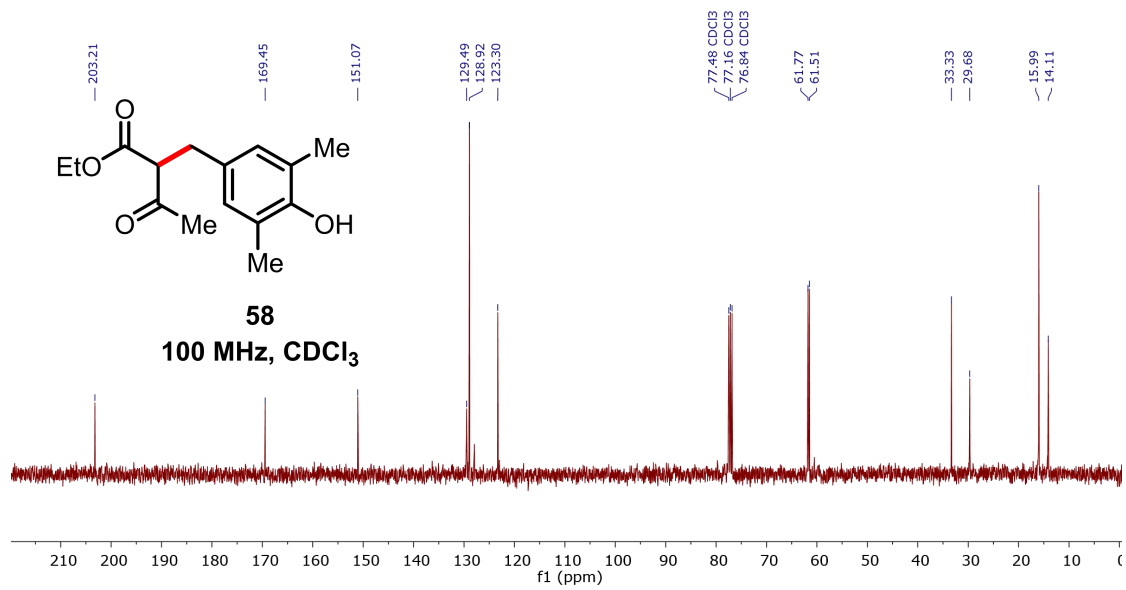
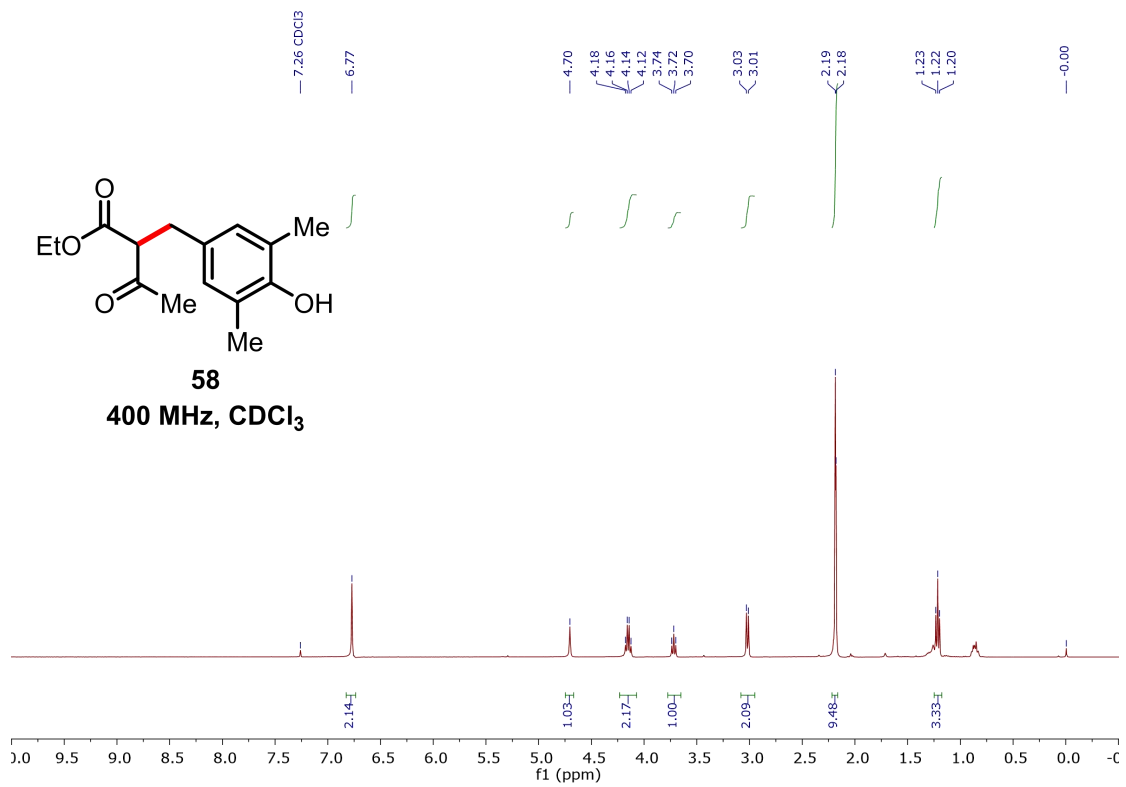


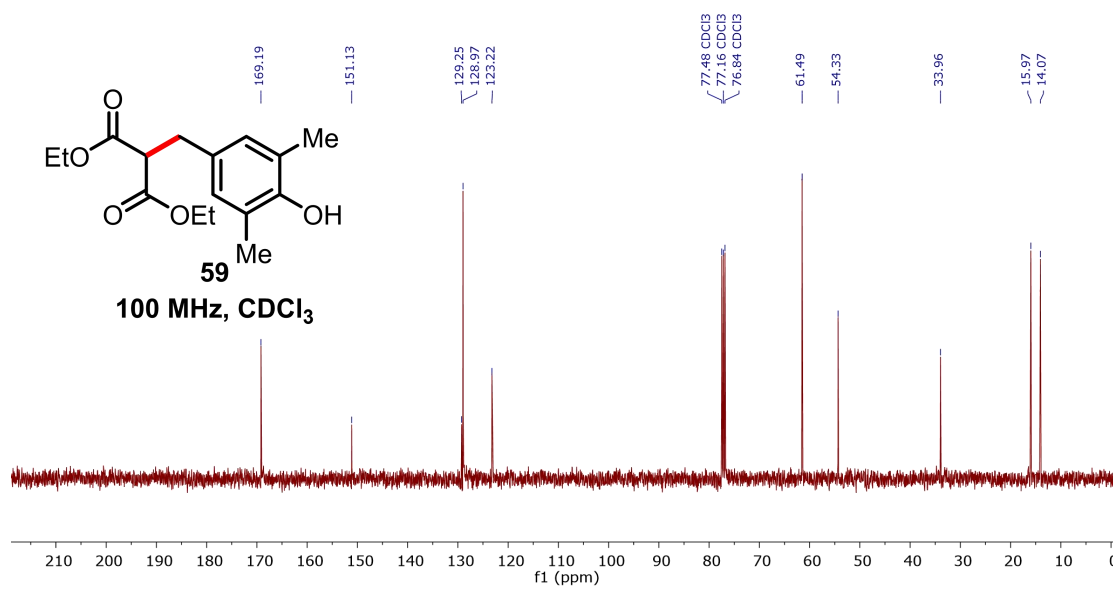
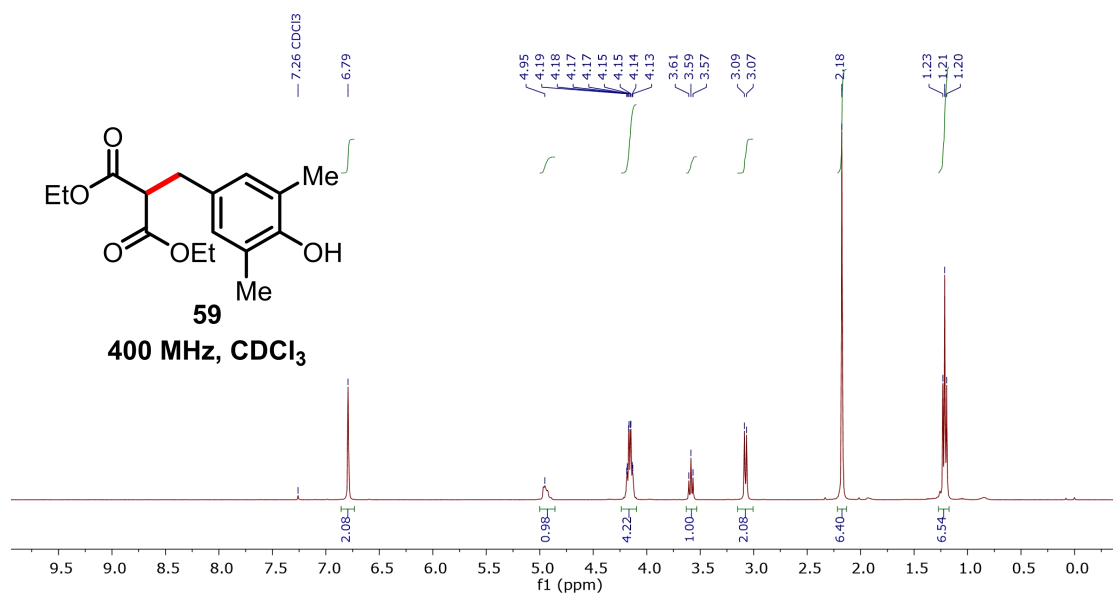


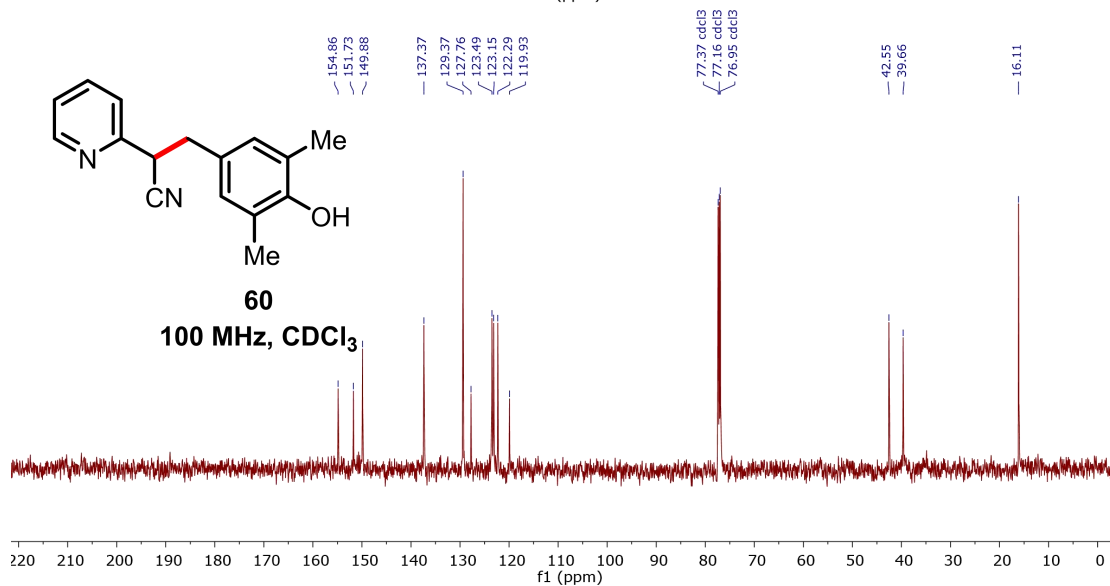
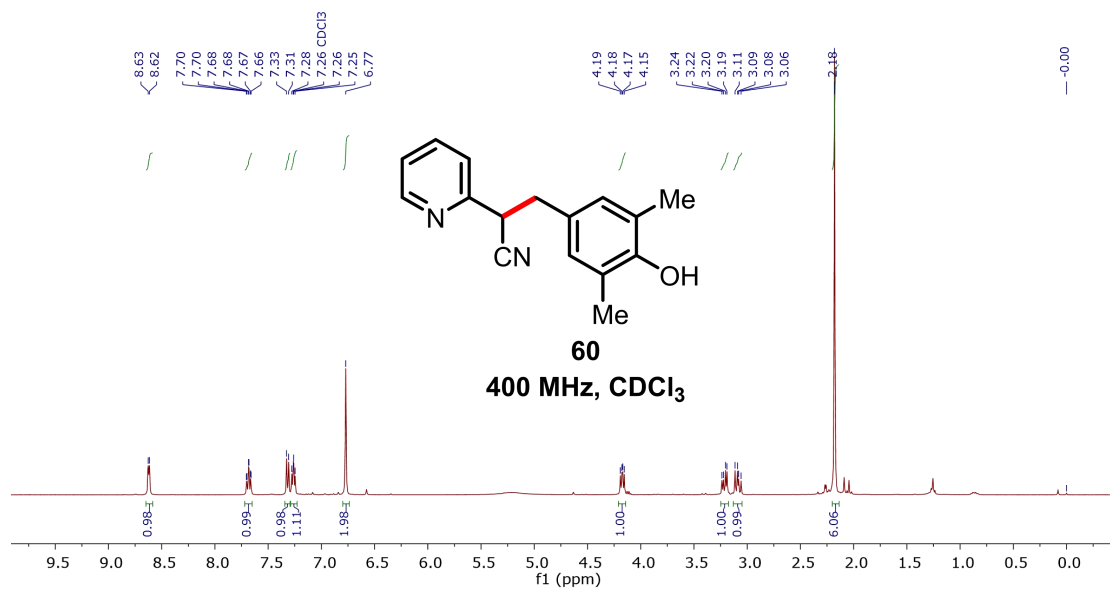


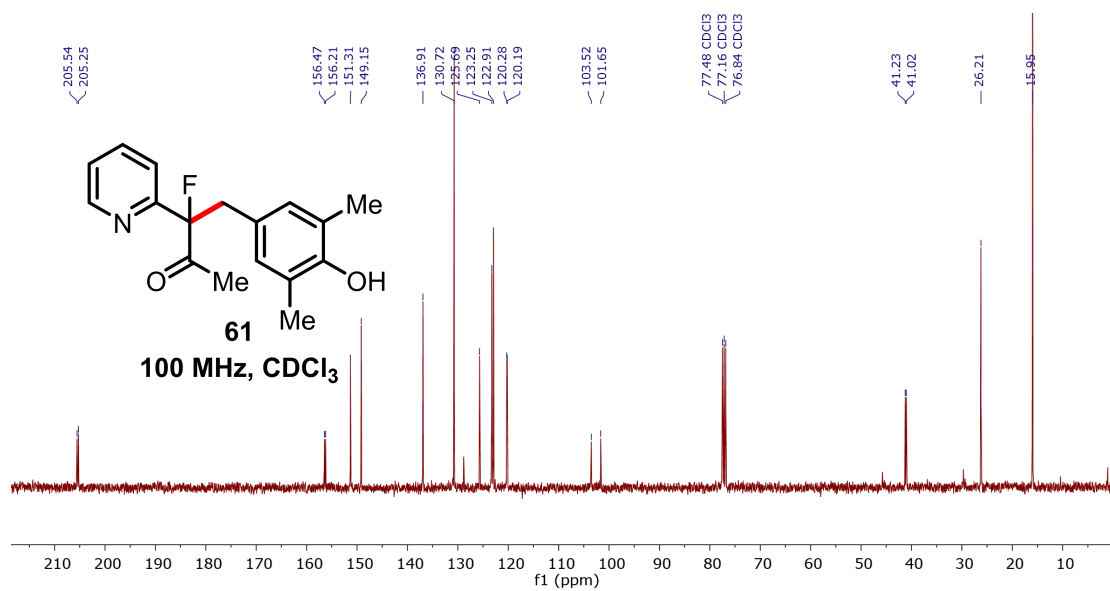
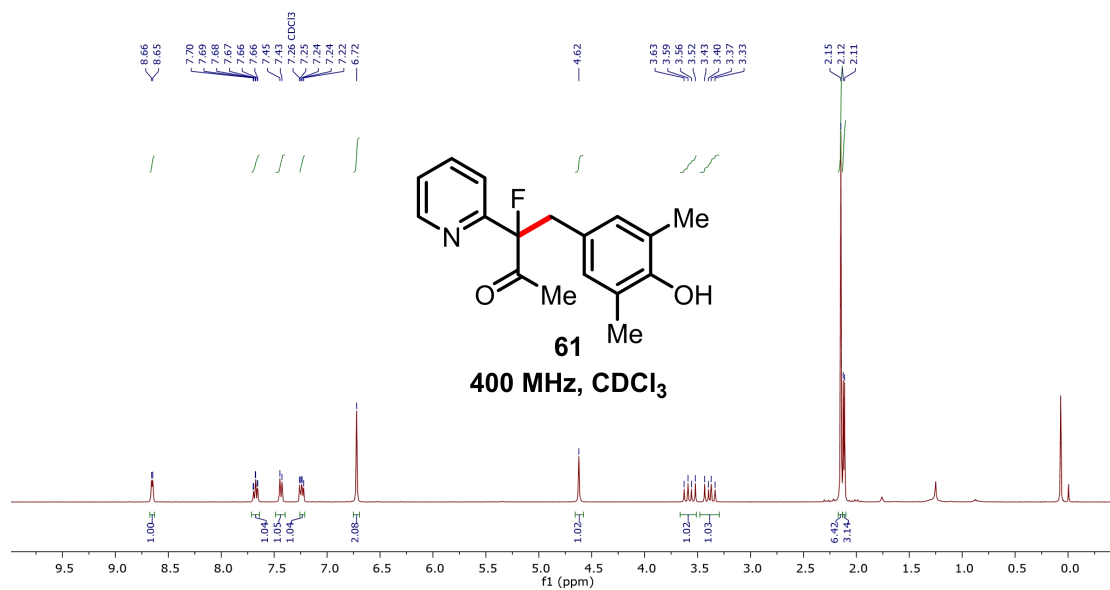


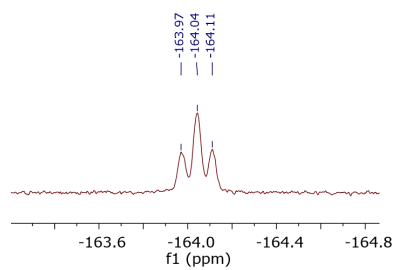




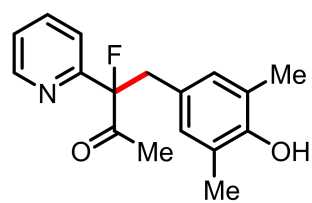




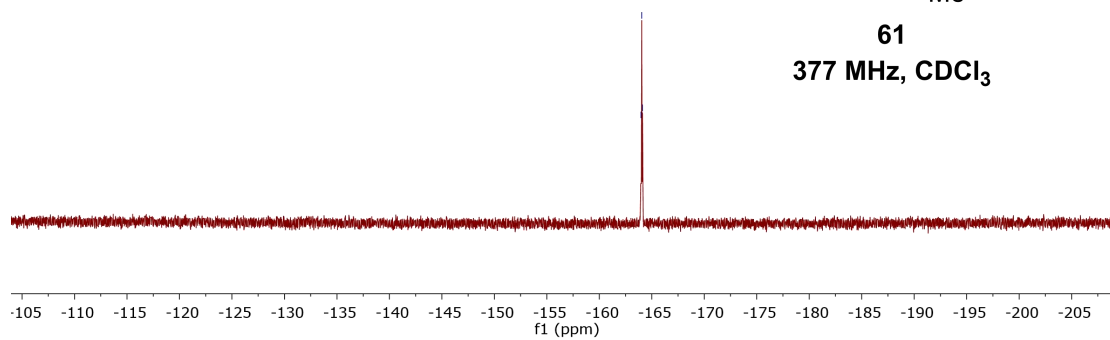


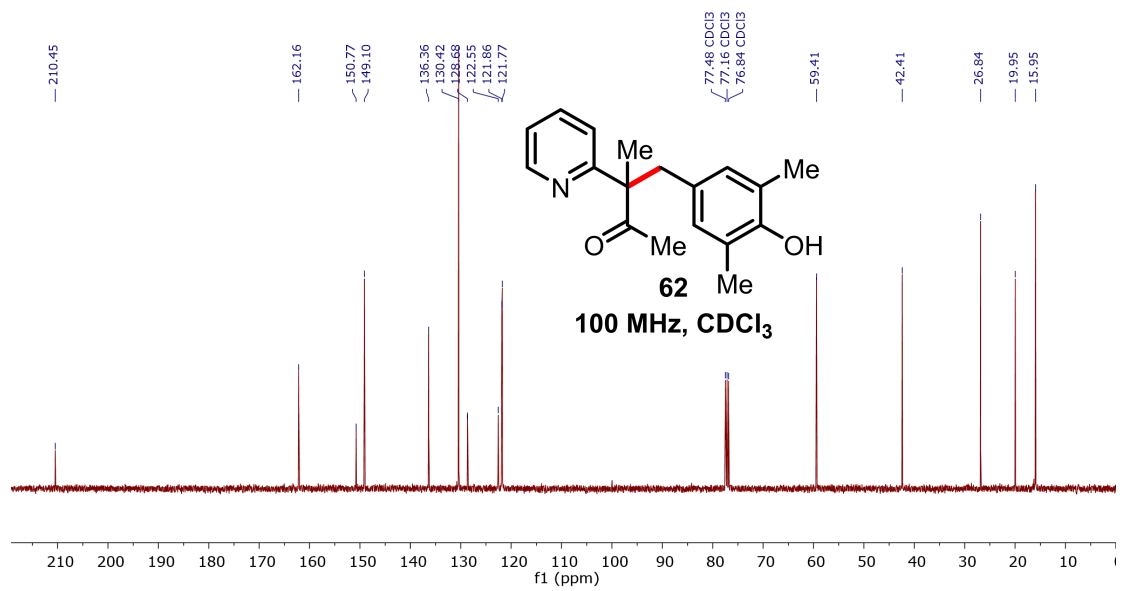
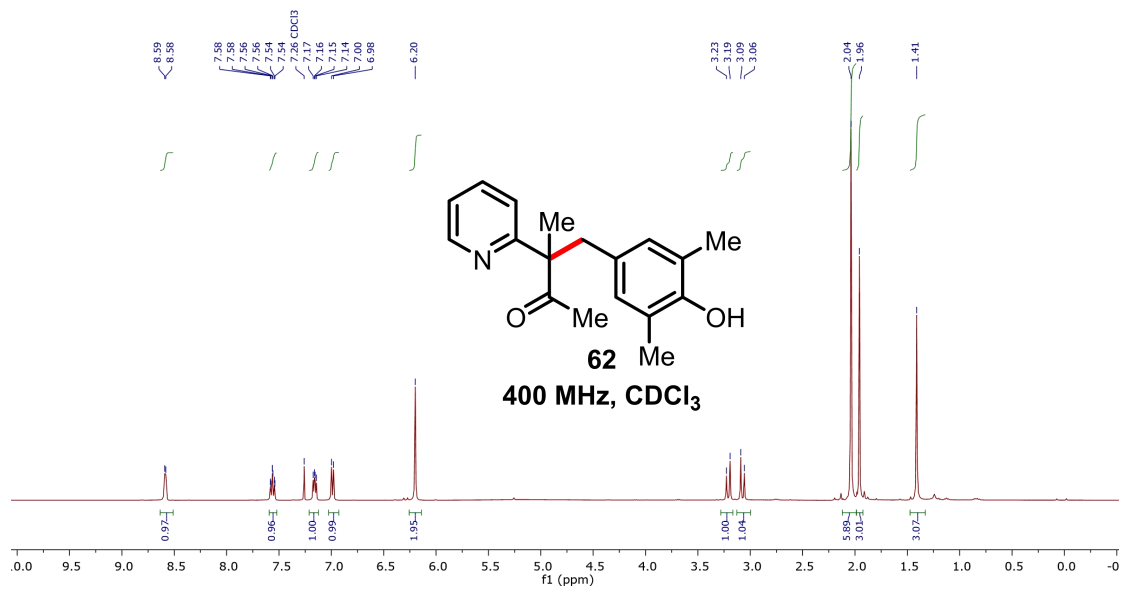


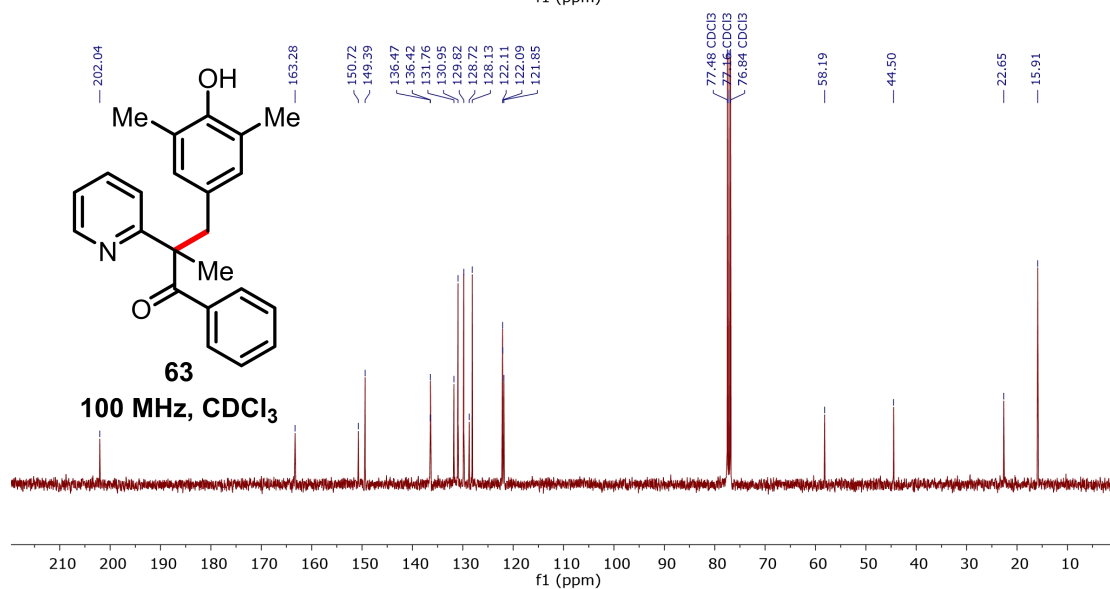
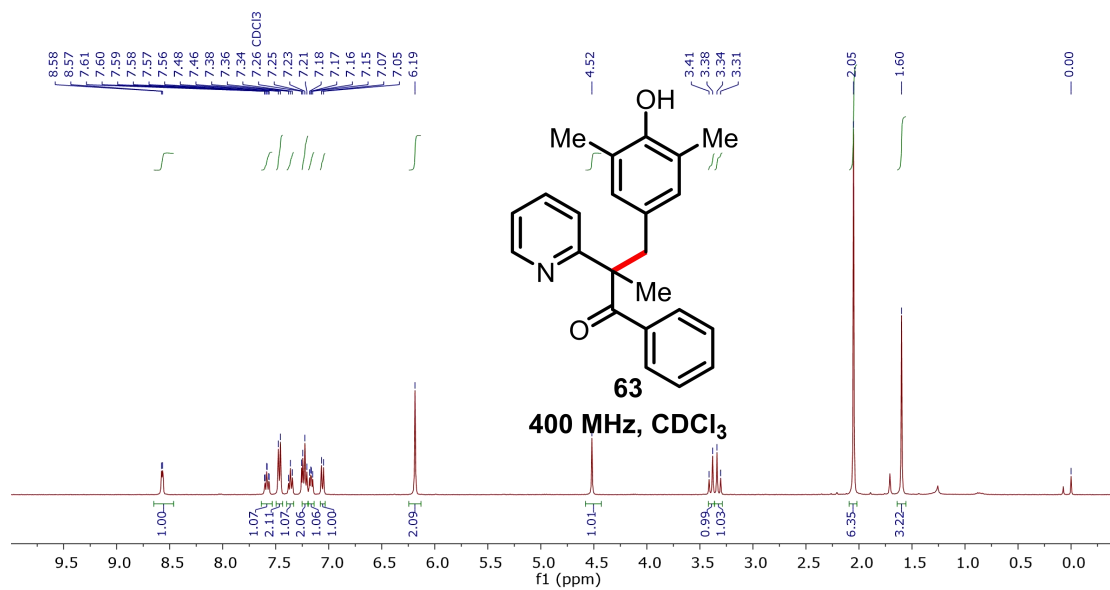
-163.97  
-164.04  
-164.11

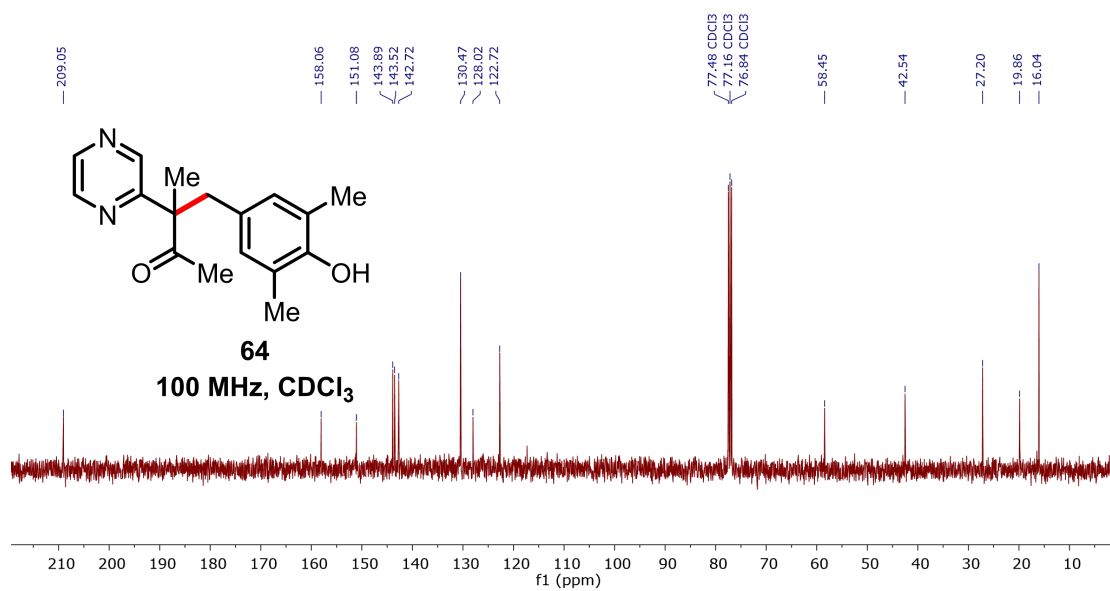
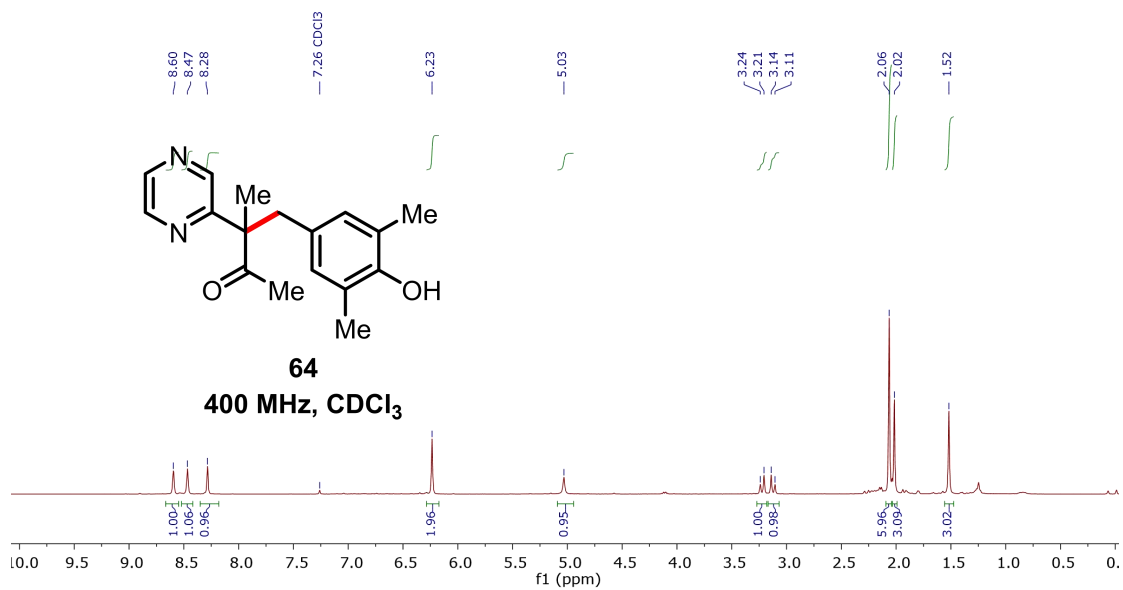


**61**  
**377 MHz, CDCl<sub>3</sub>**

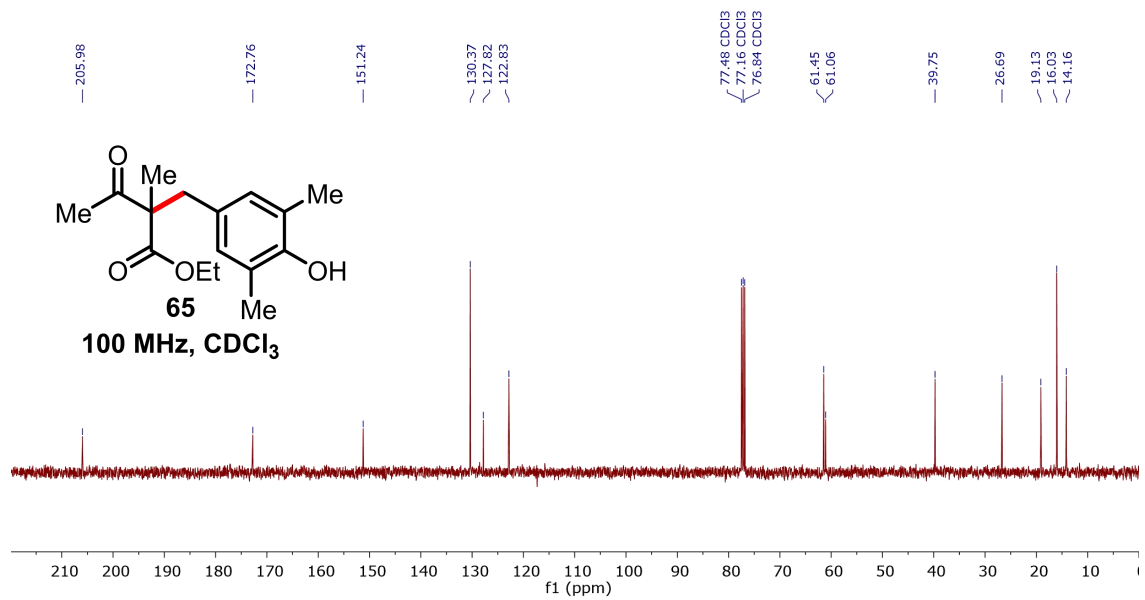
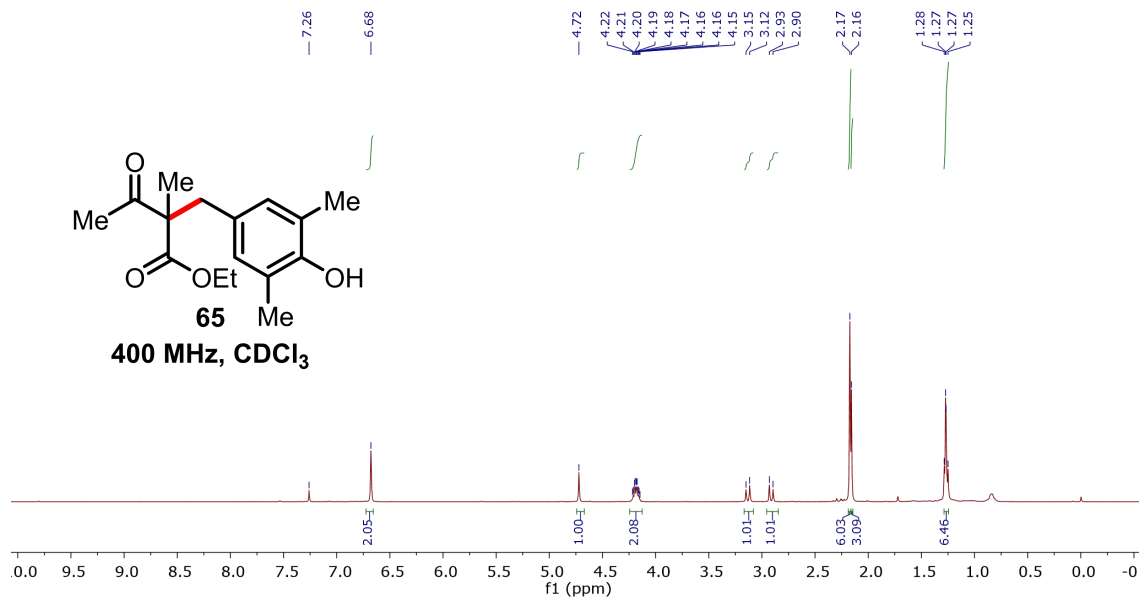


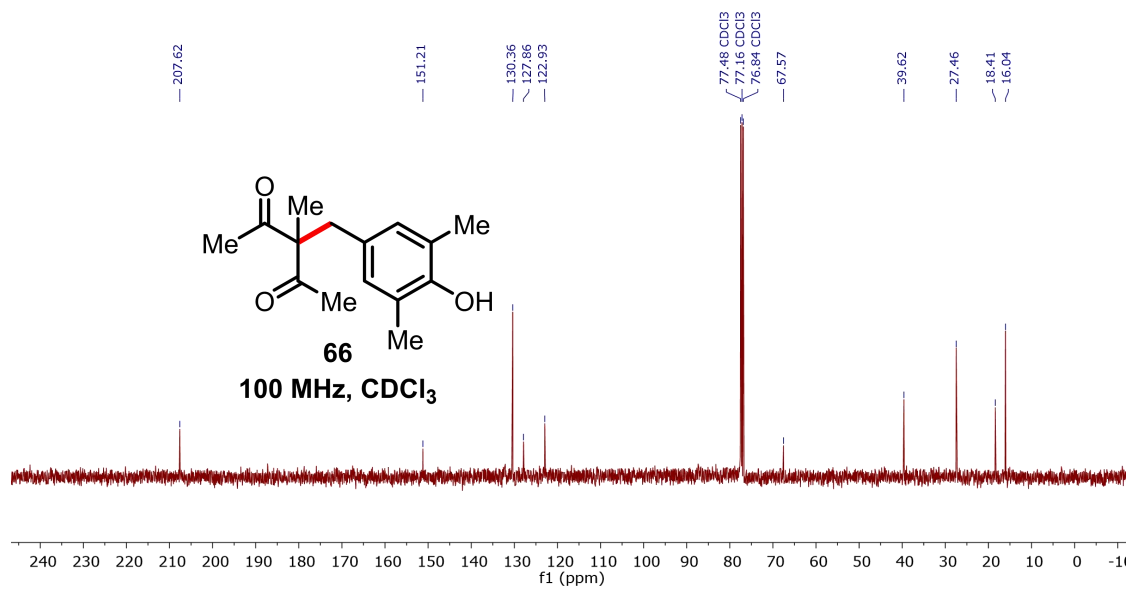
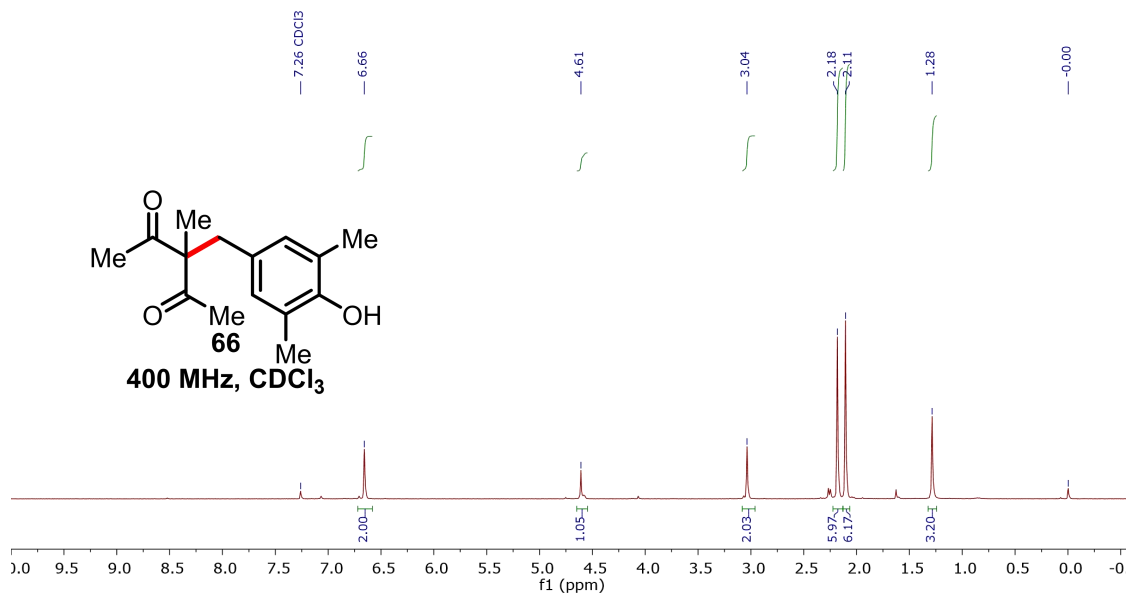


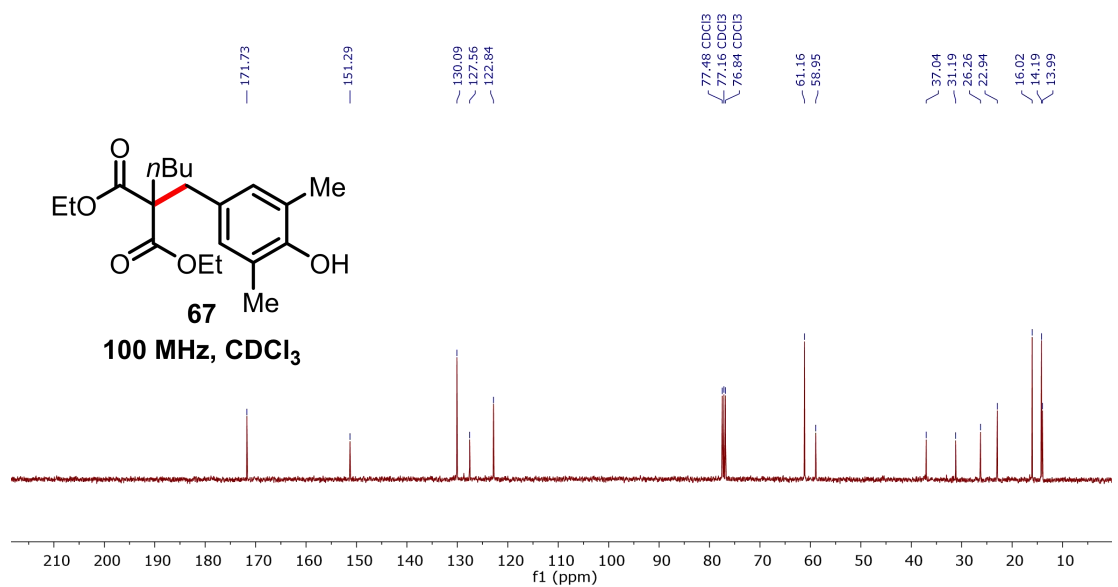
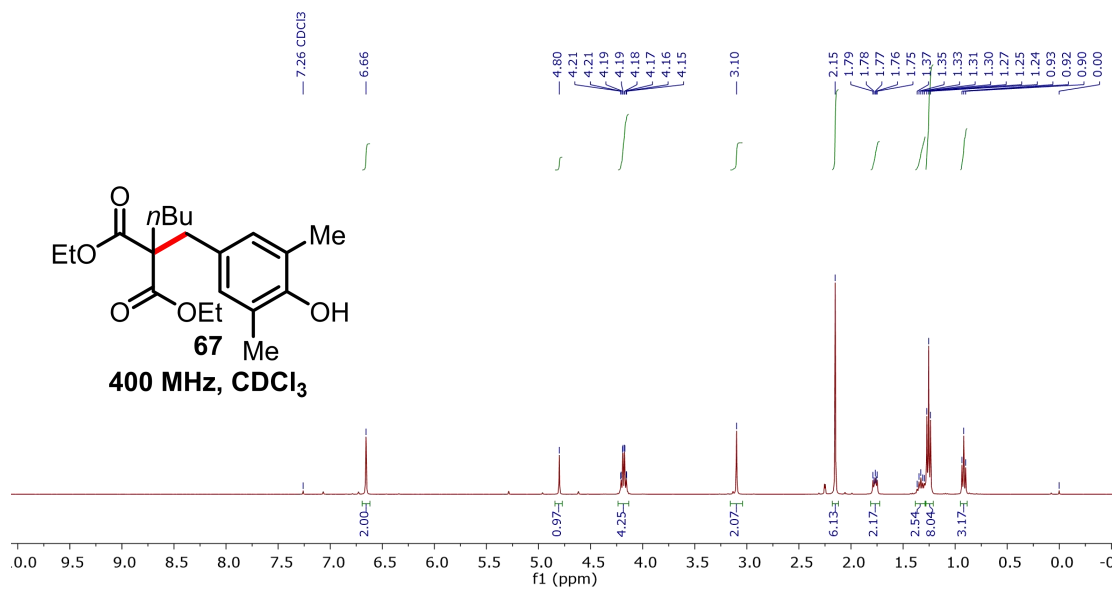


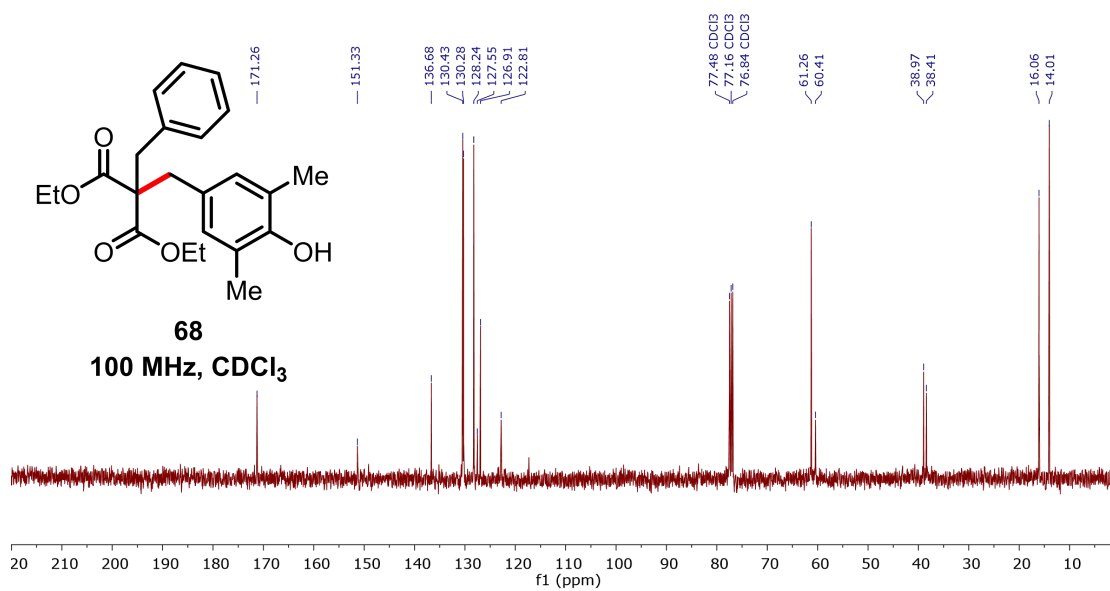
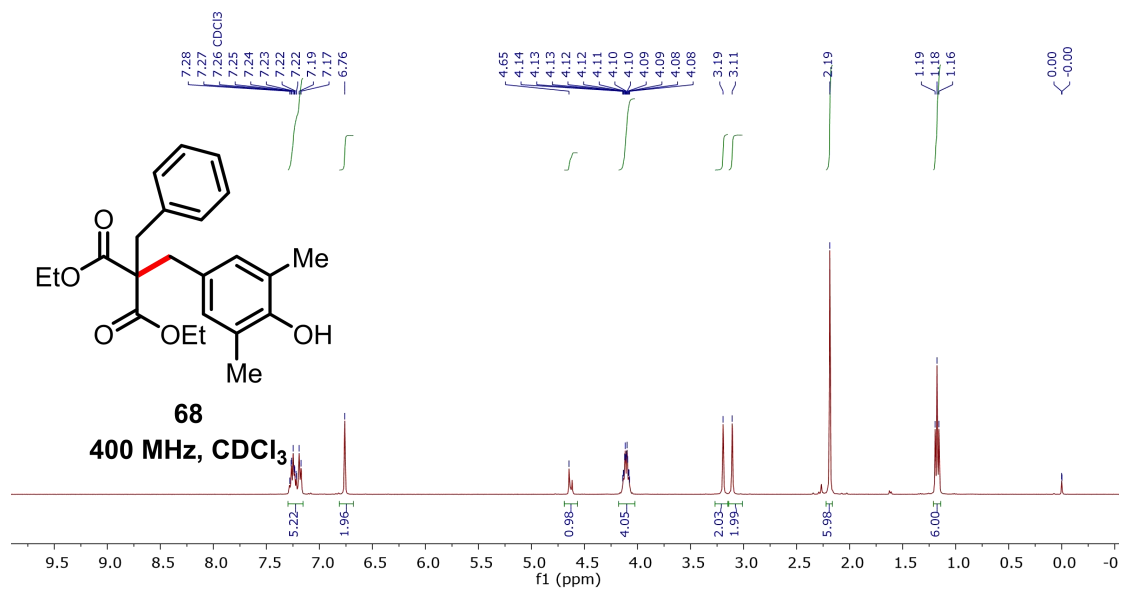


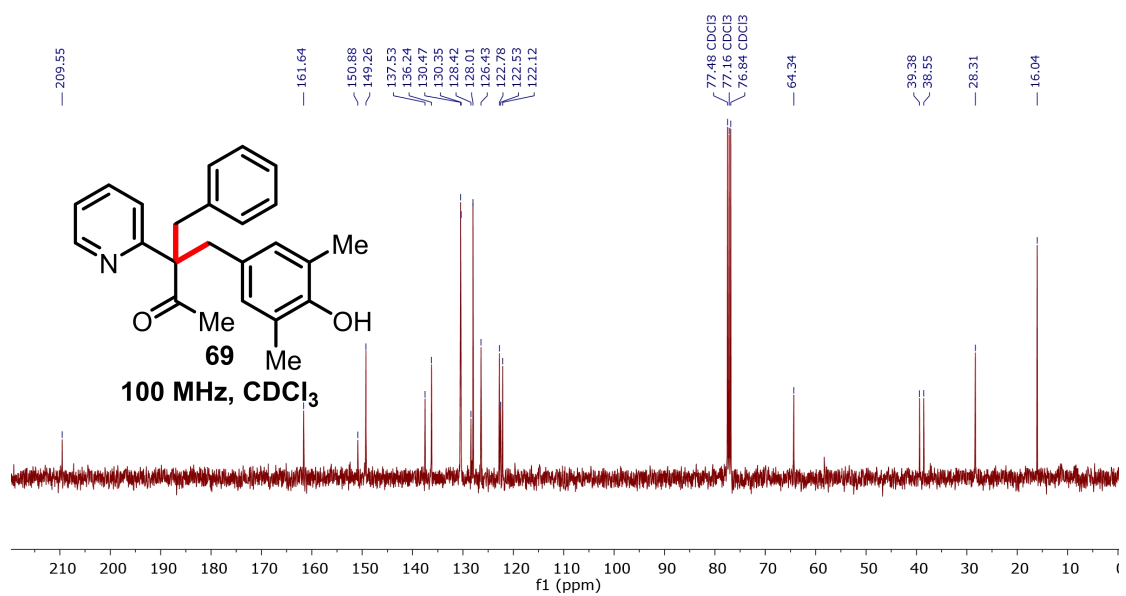
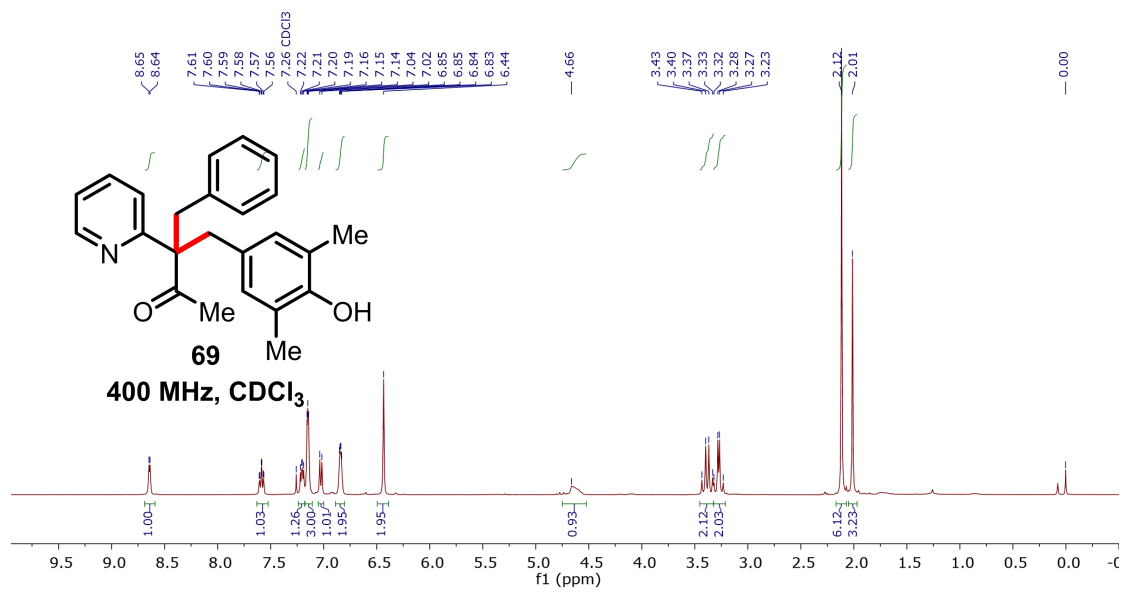


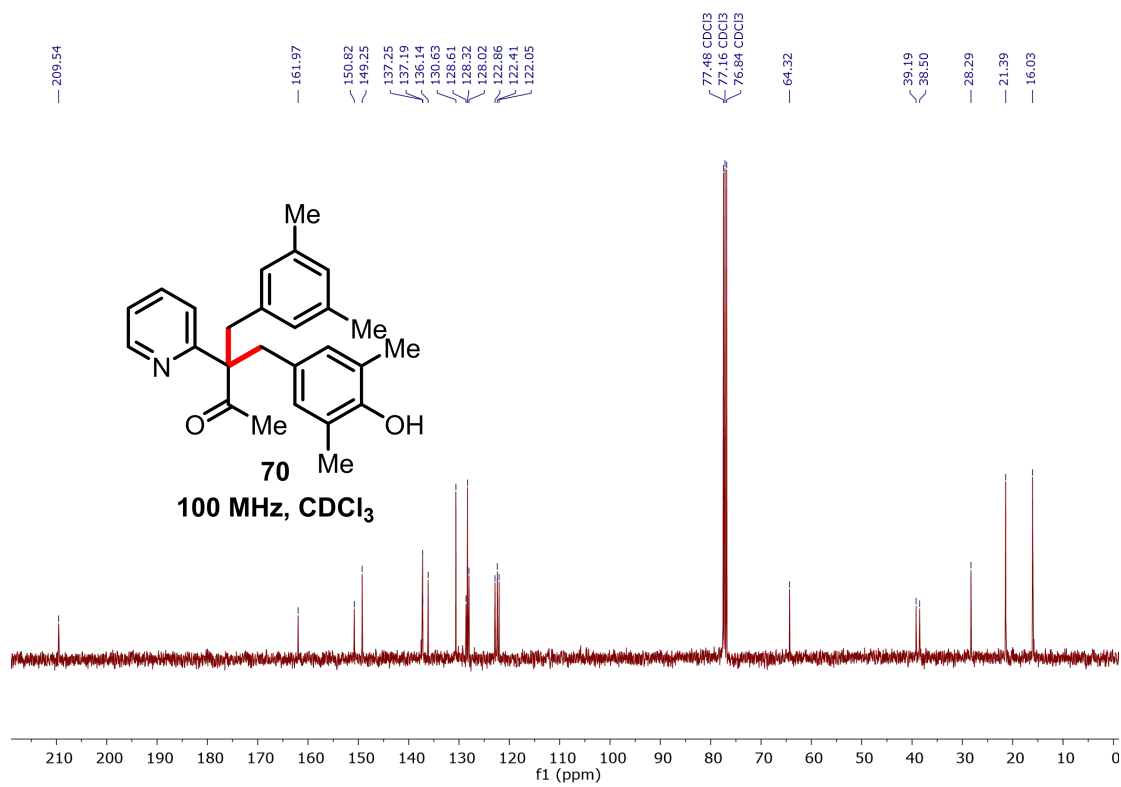
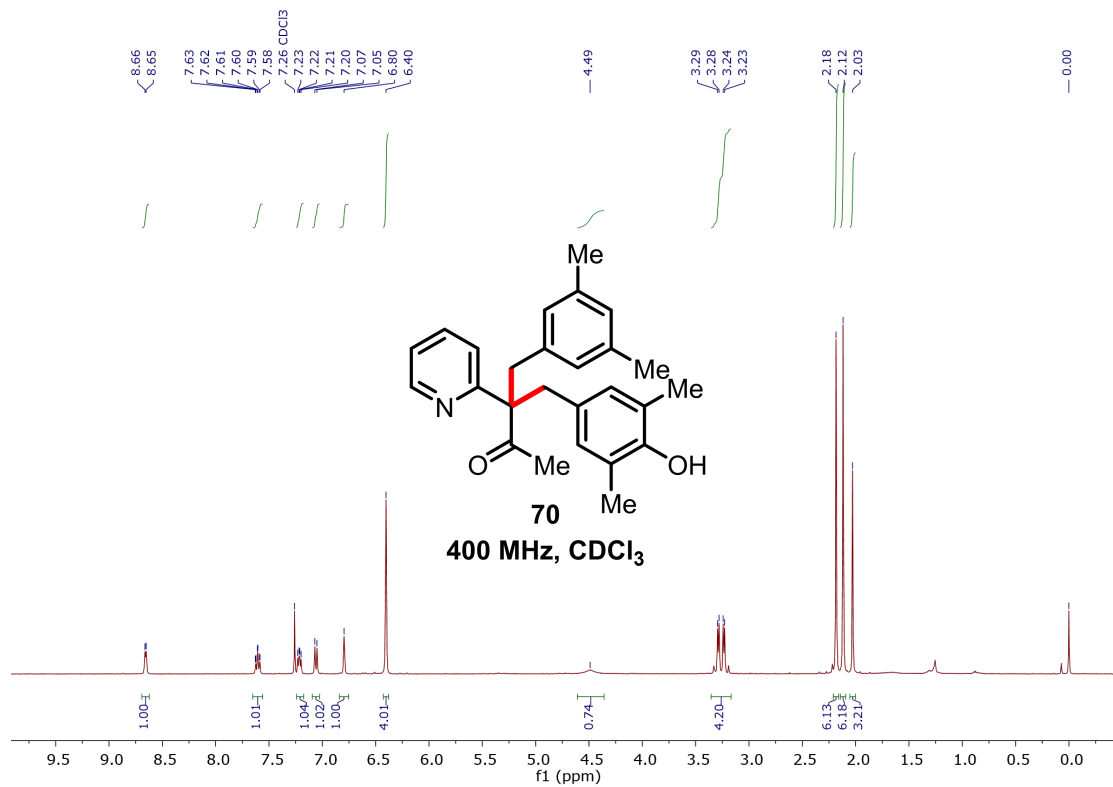


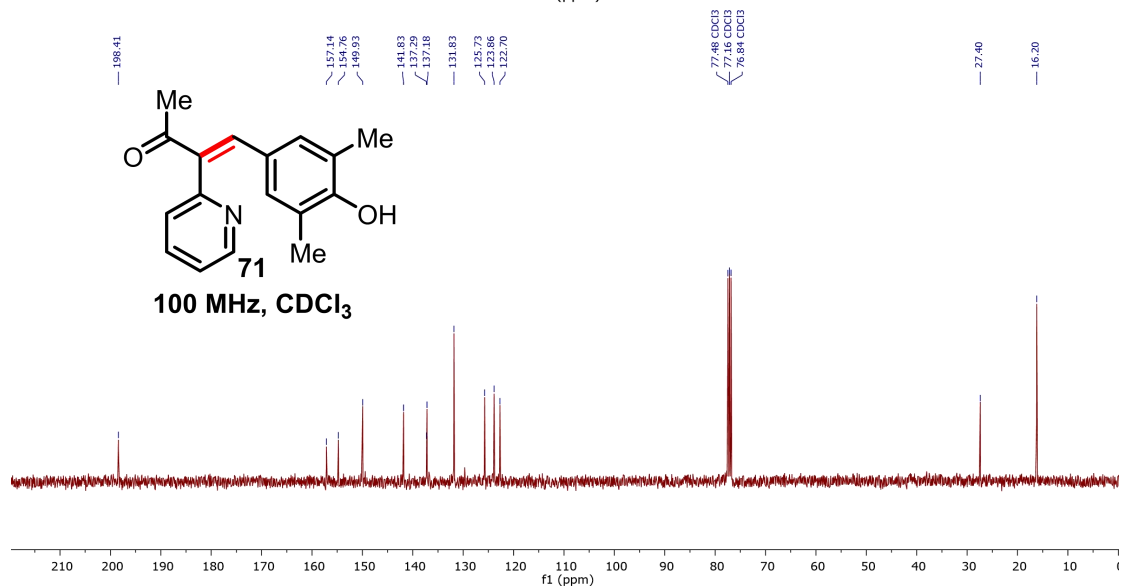
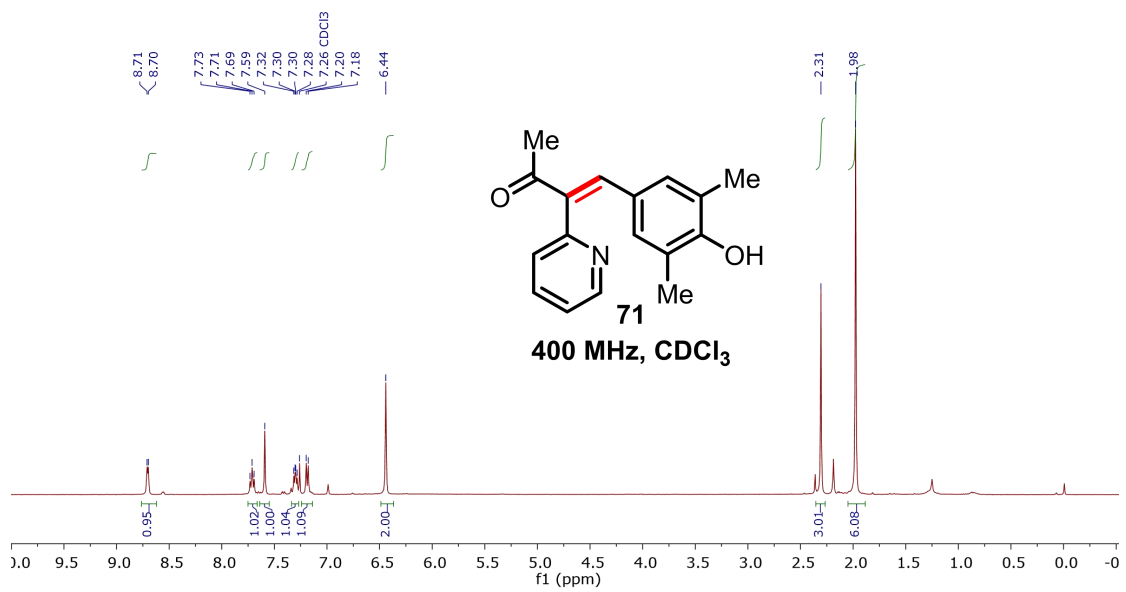


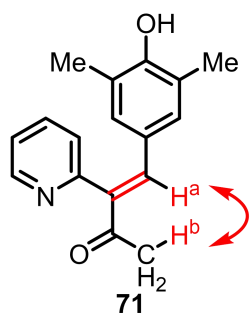












71  
100 MHz, CDCl<sub>3</sub>

