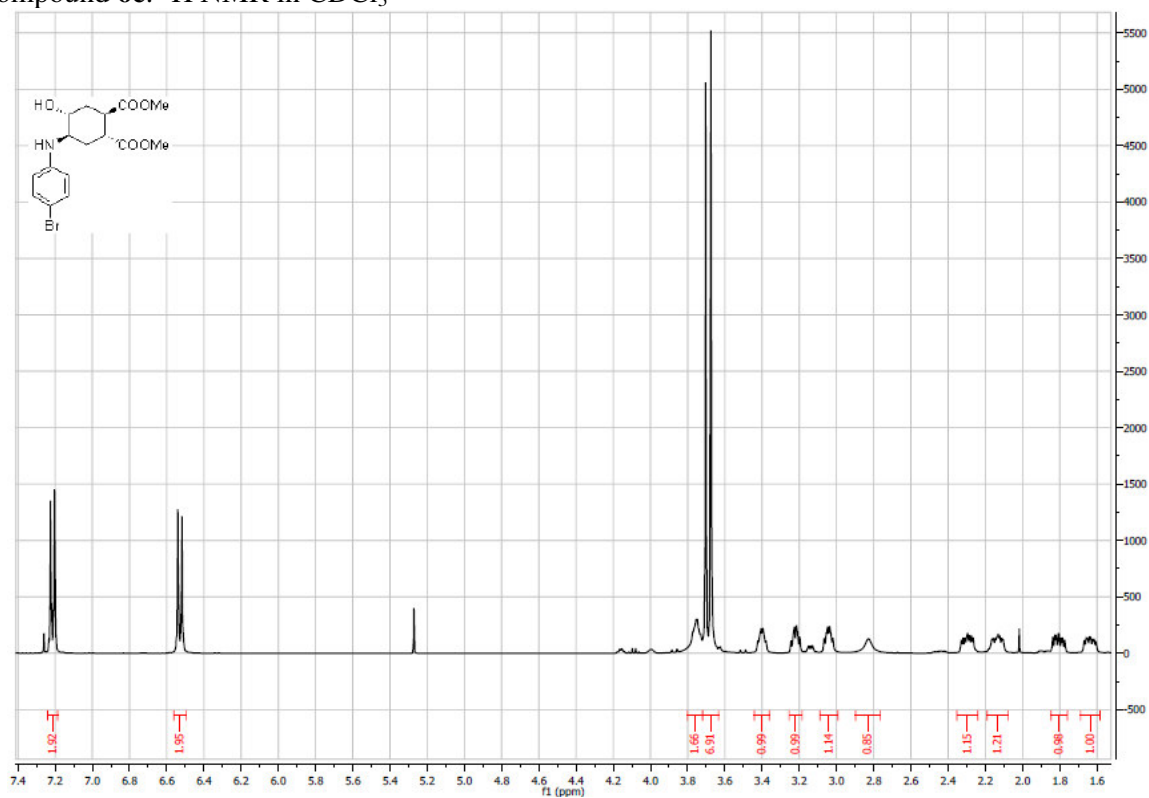
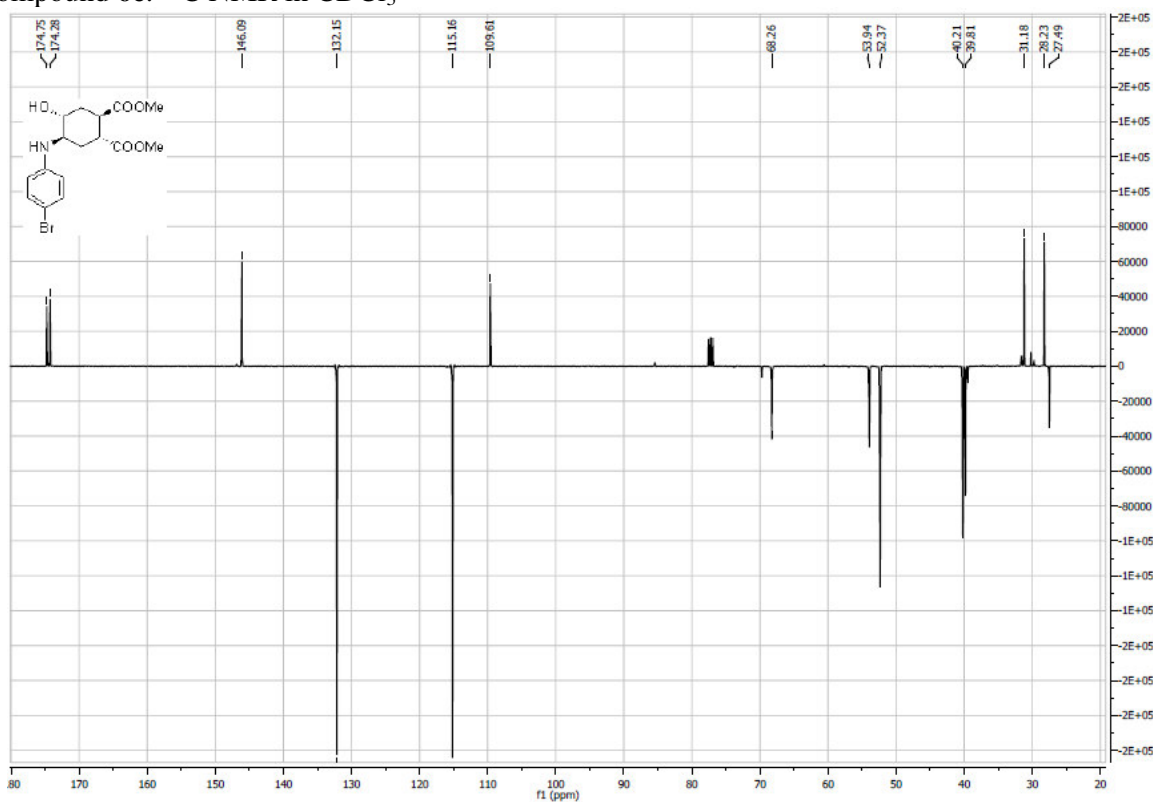


**Supporting Information**  
Selected NMR spectra

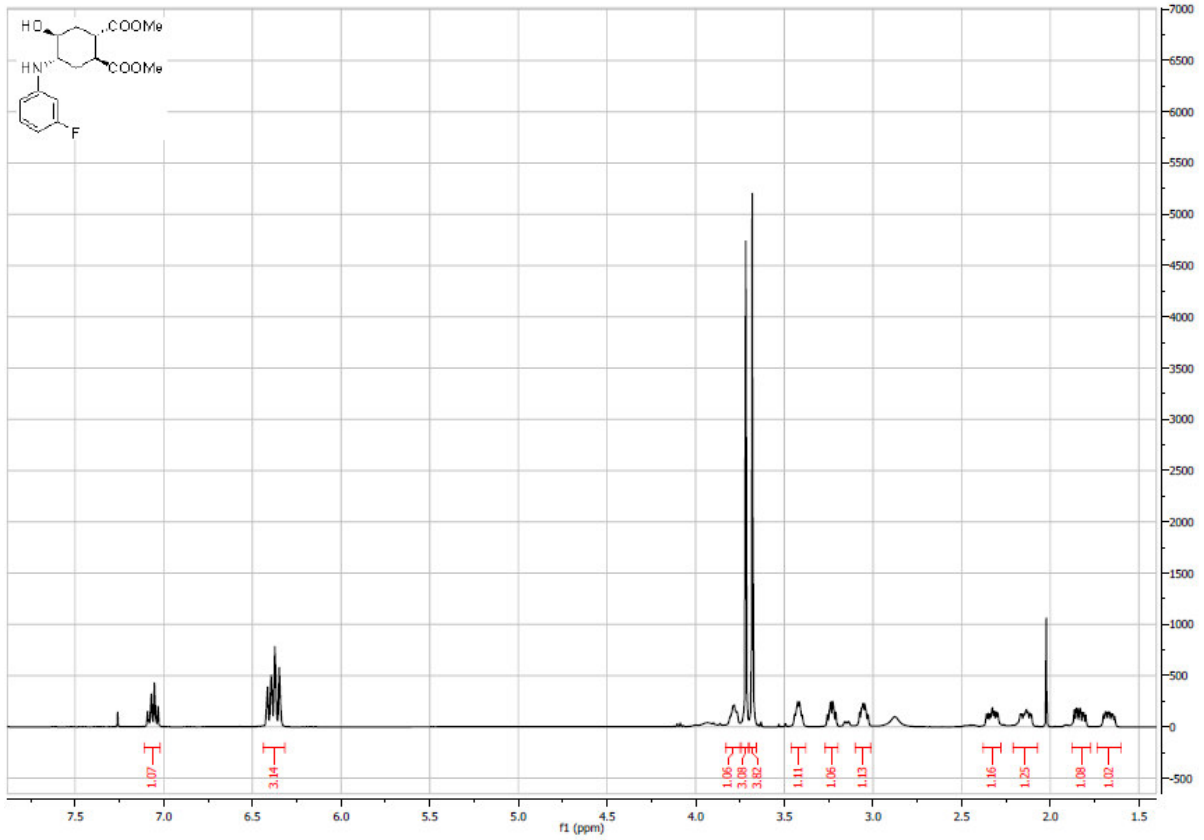
Compound **6c**:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



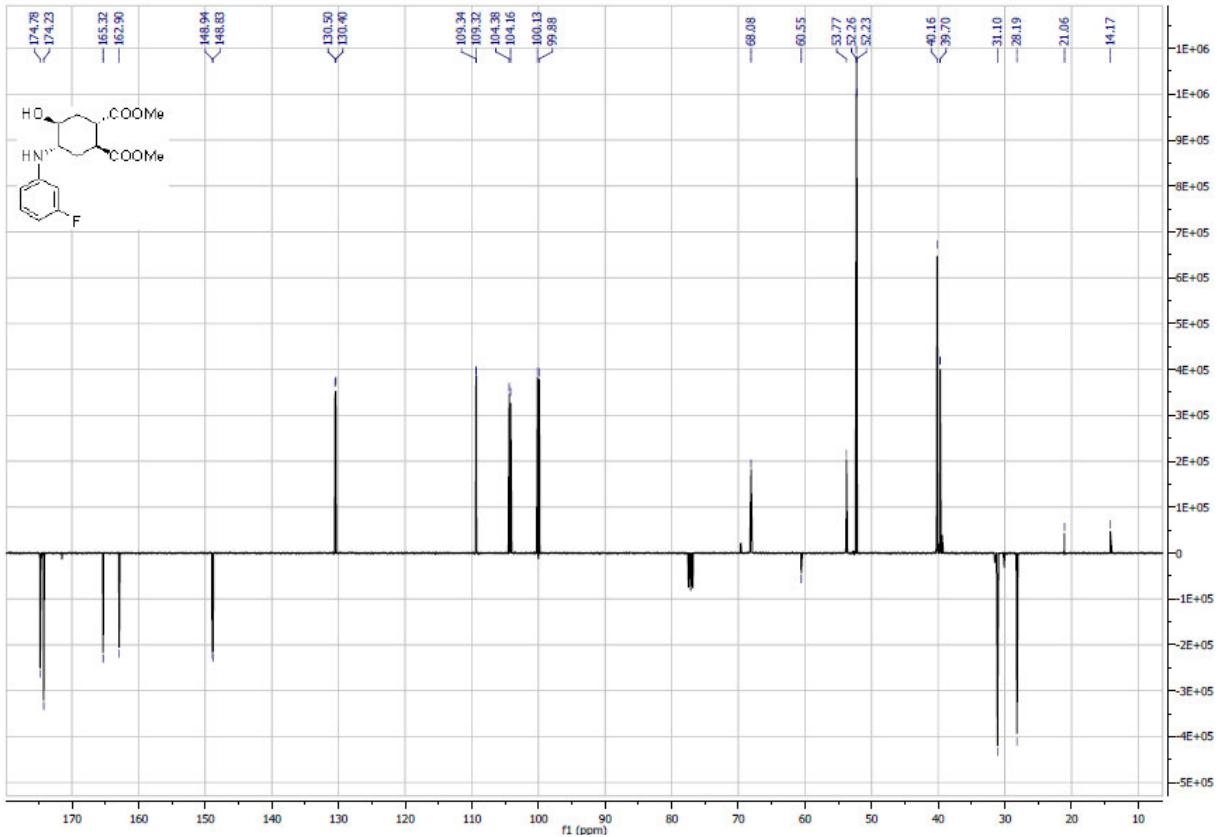
Compound **6c**:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



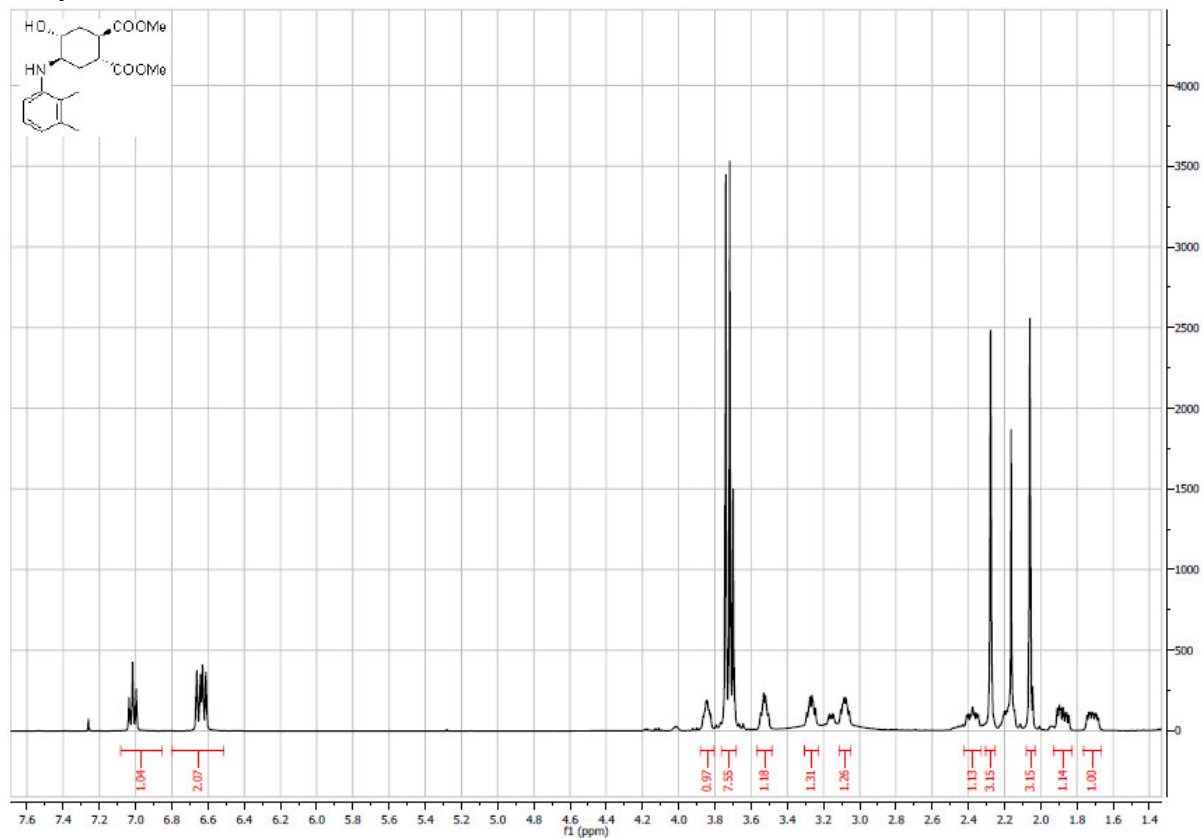
Compound **6d**:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



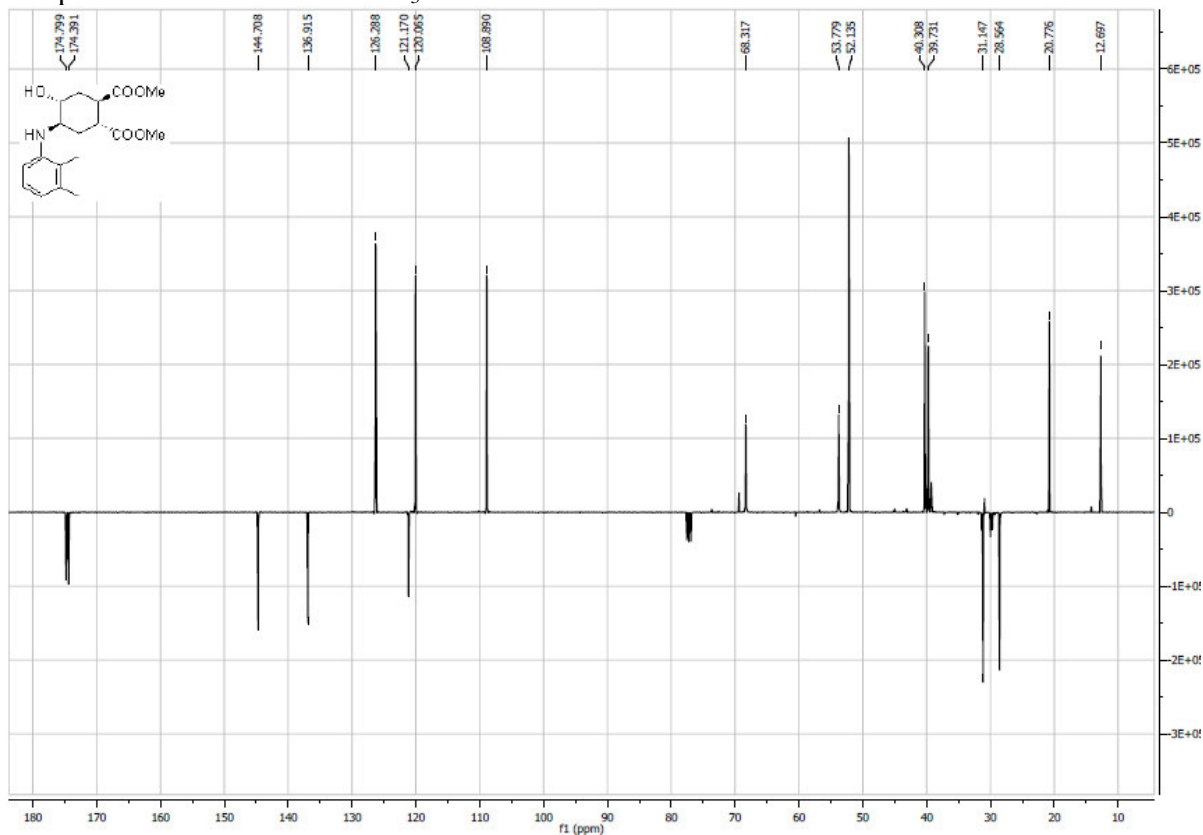
Compound **6d**:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



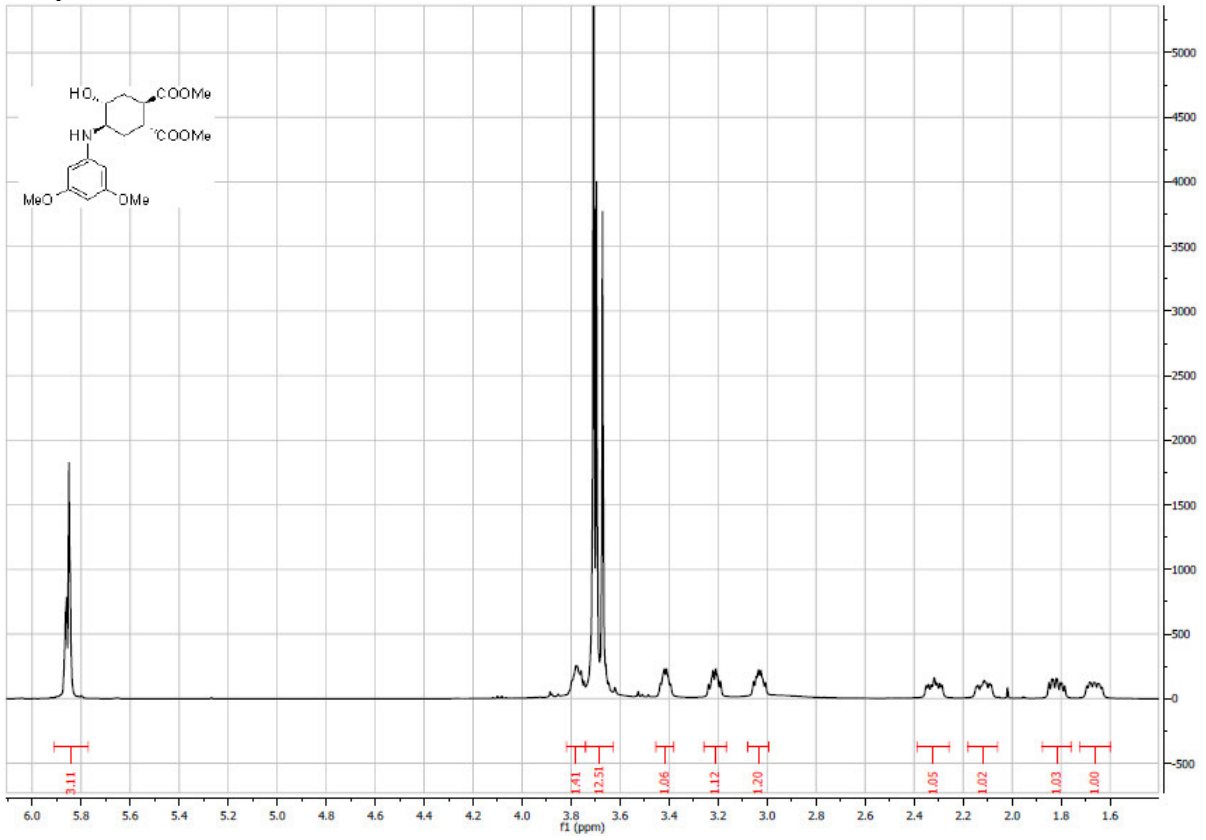
Compound 6e:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



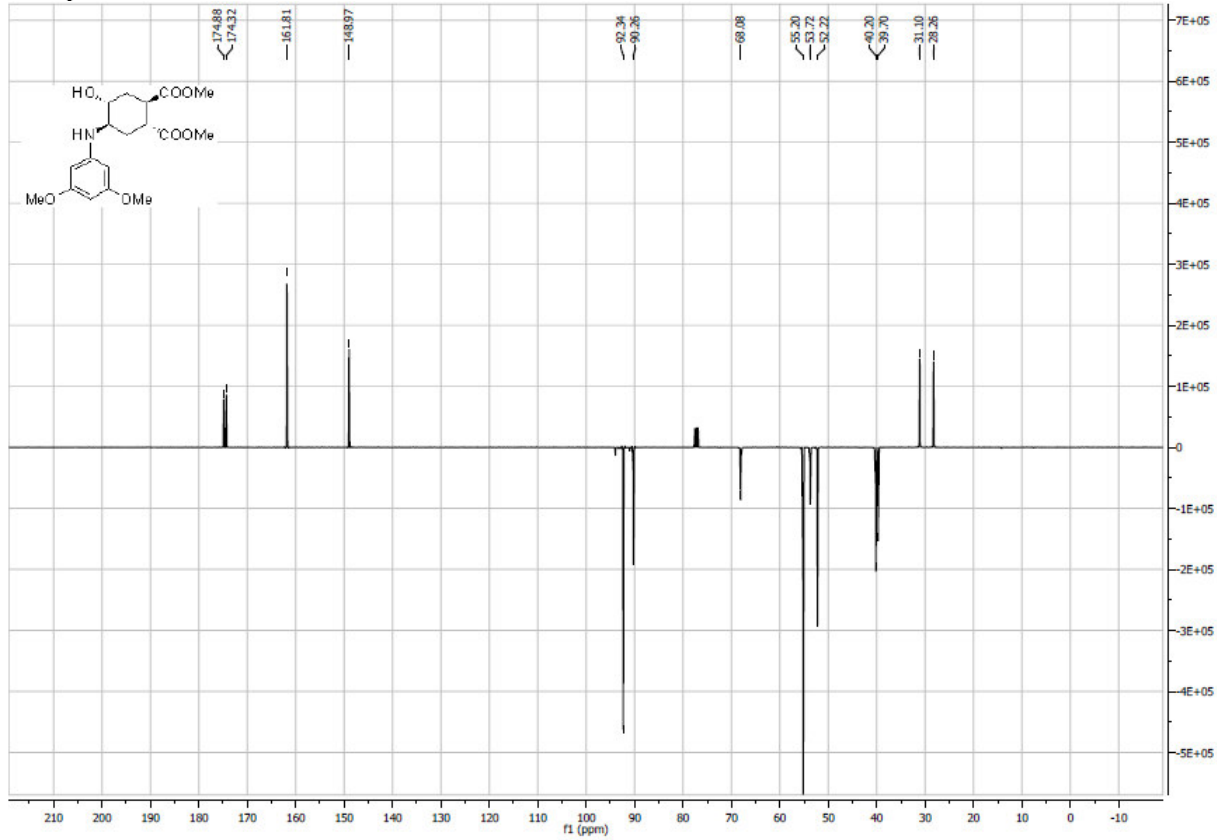
Compound 6e:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



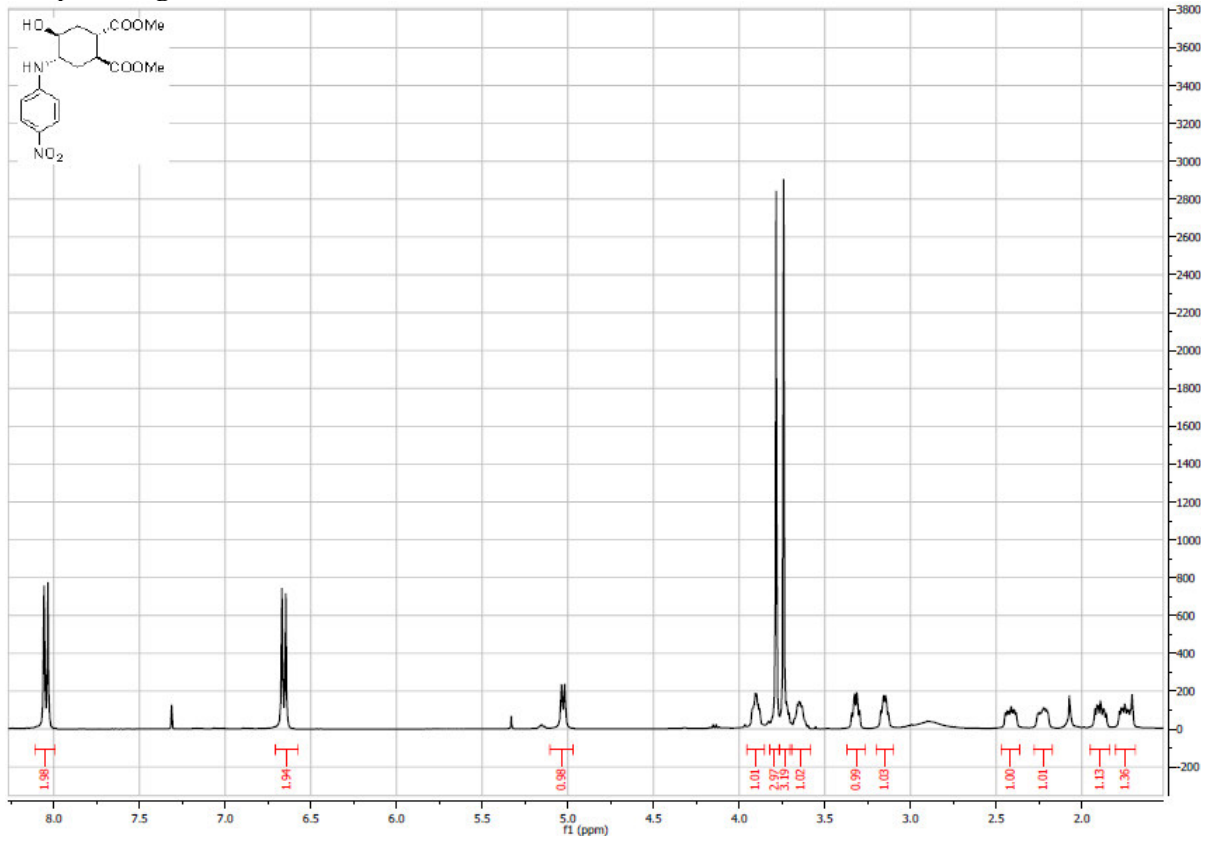
Compound **6f**:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



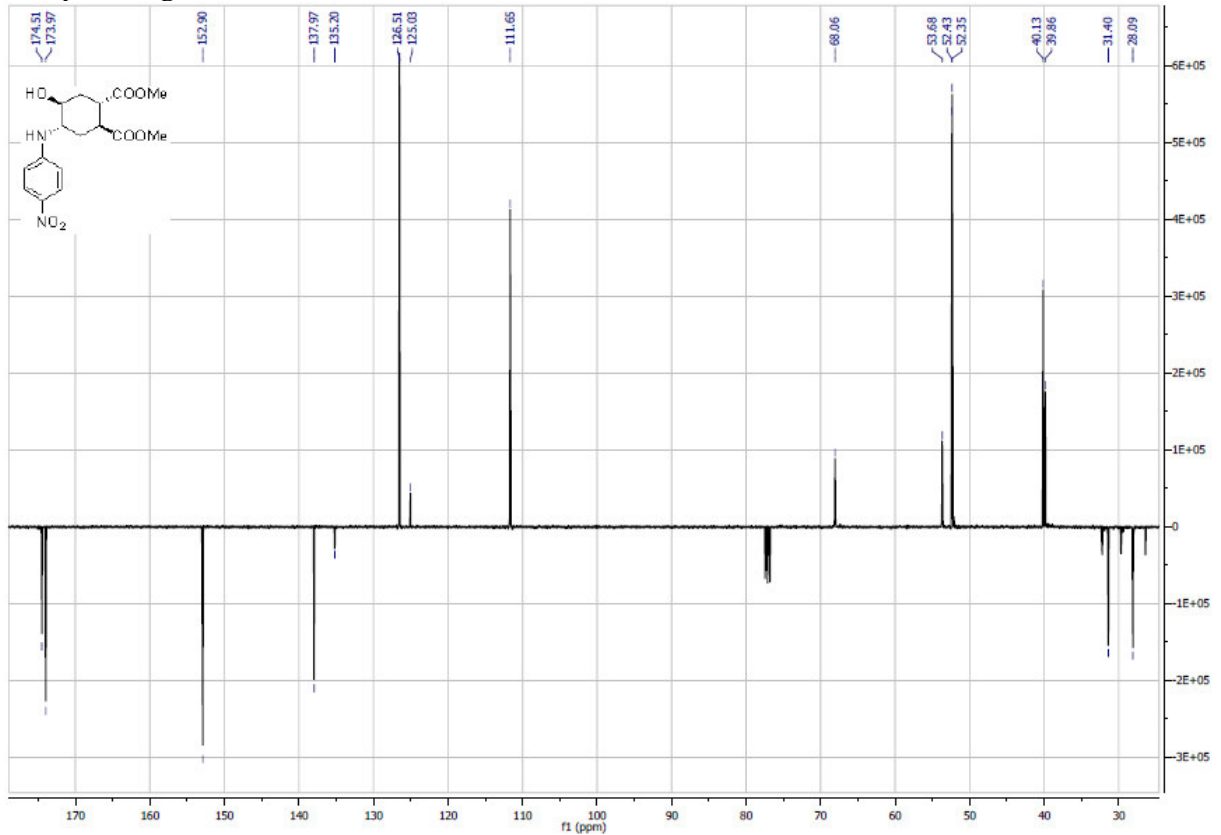
Compound **6f**:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



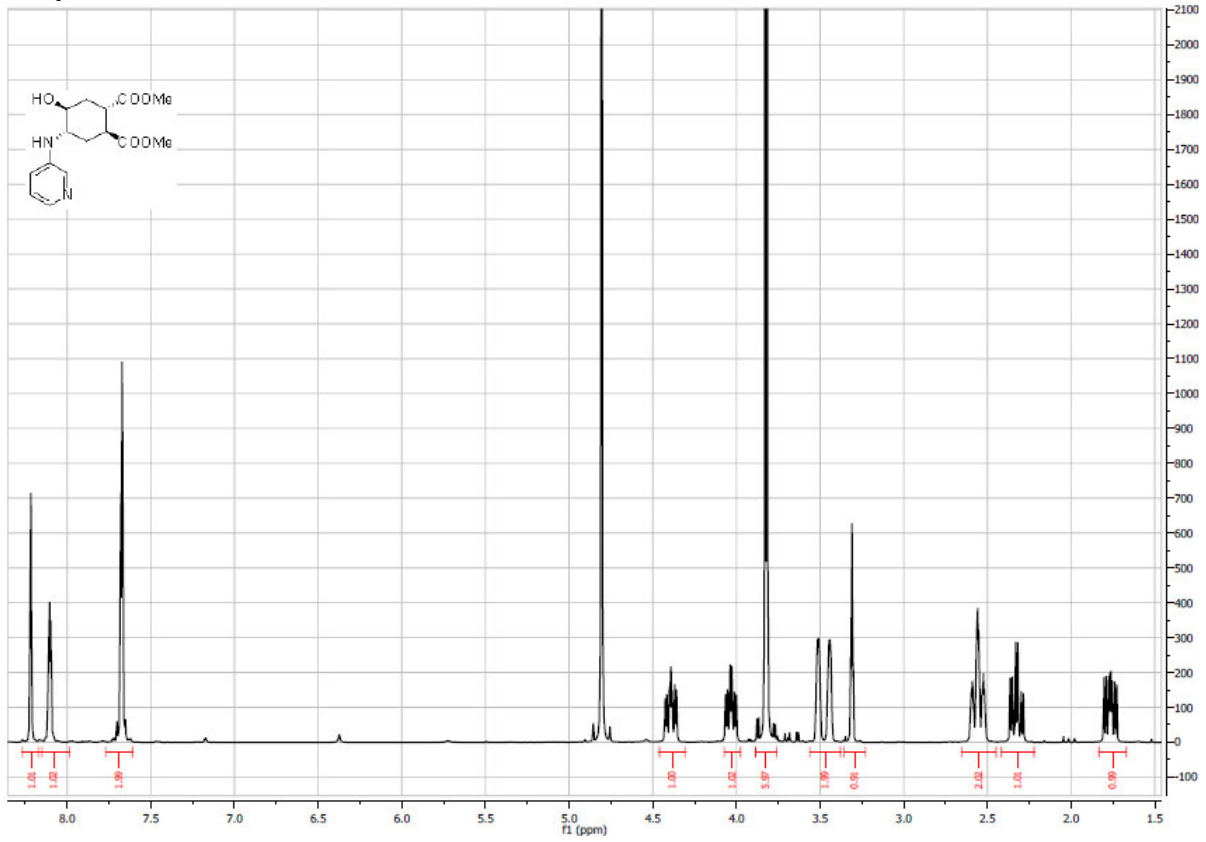
Compound **6g**:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



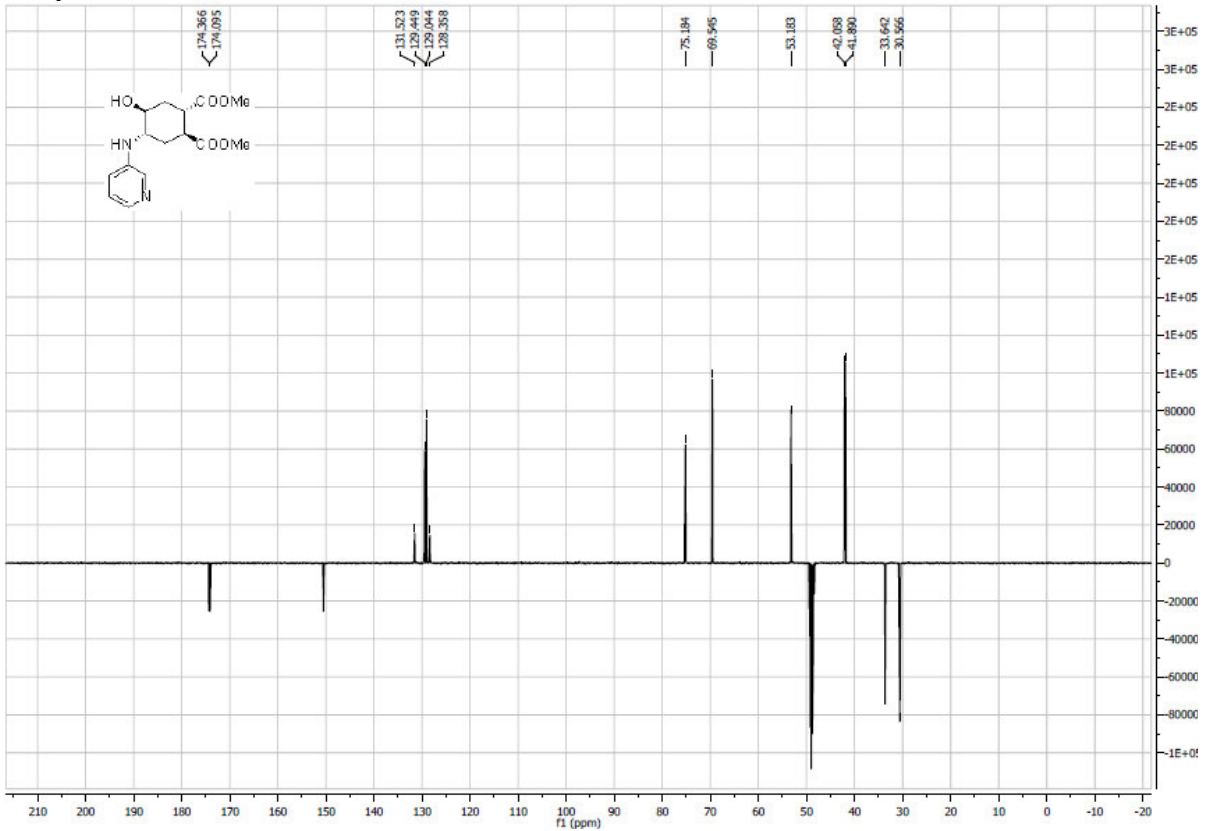
Compound **6g**:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



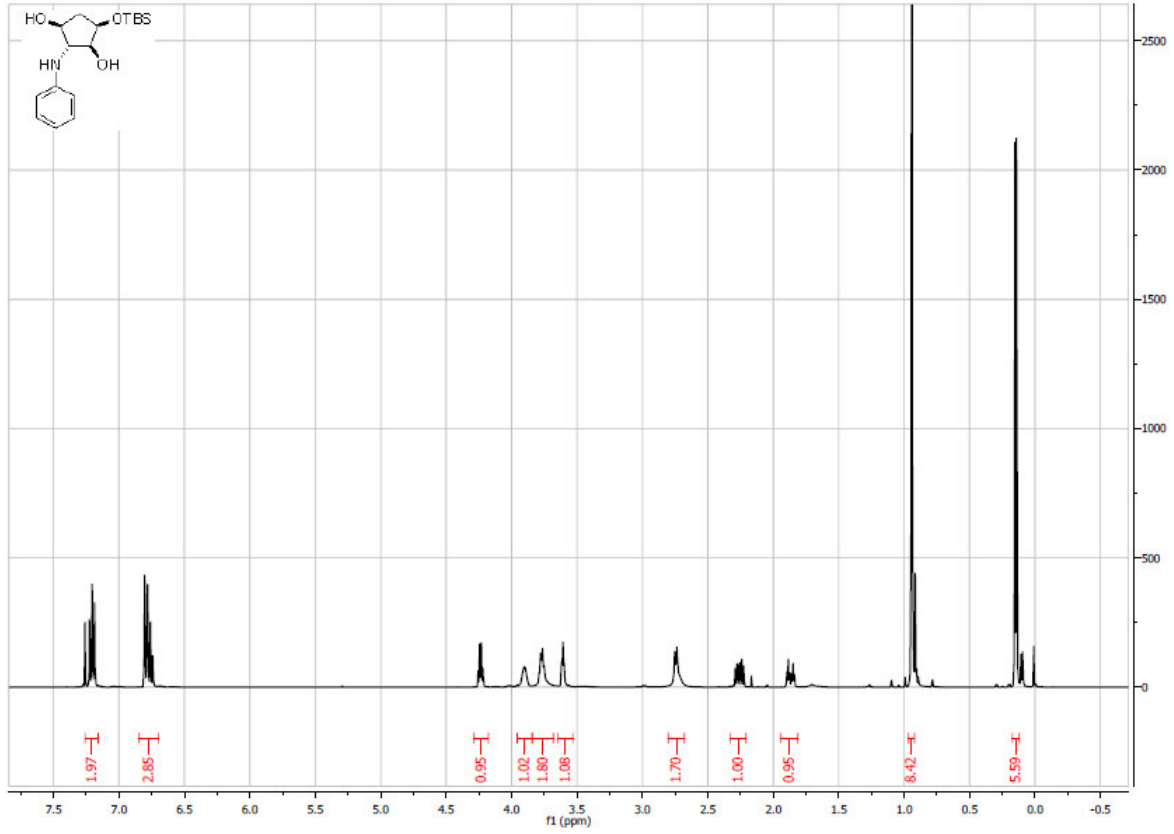
Compound **6h**:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



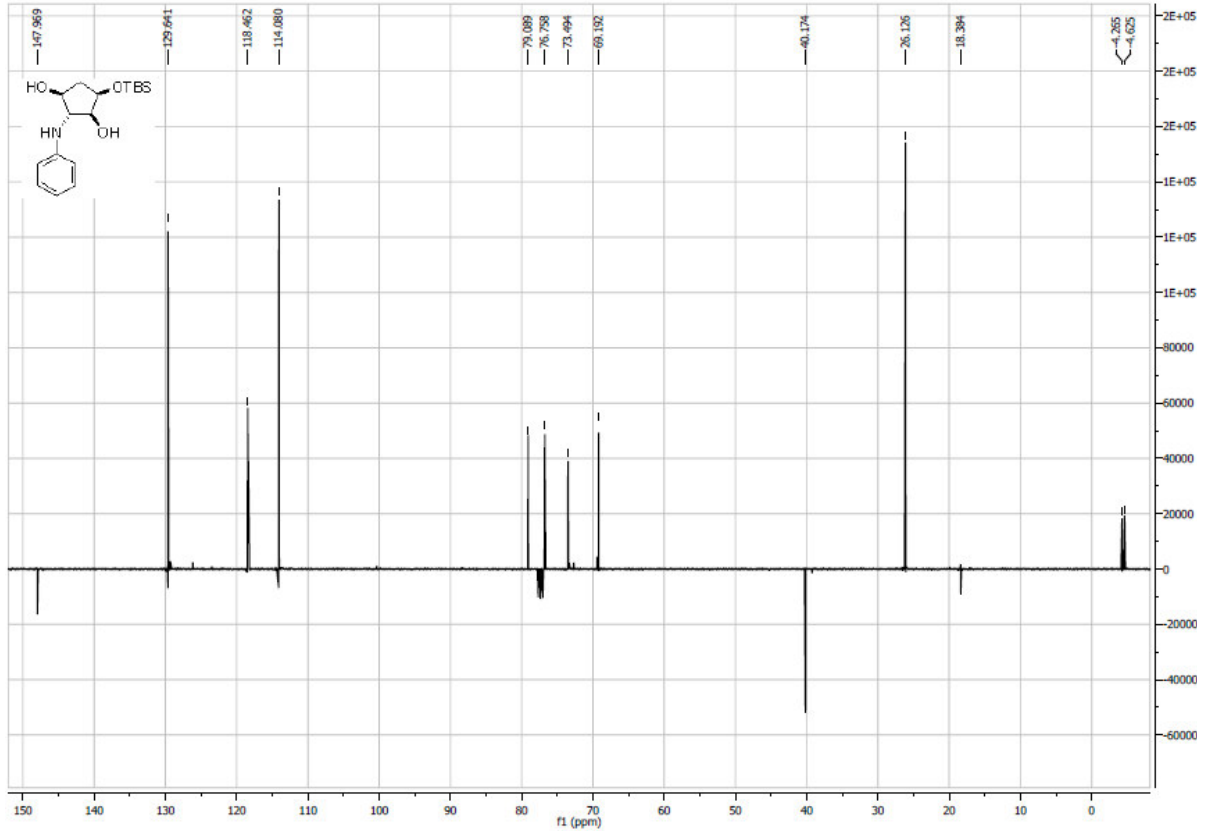
Compound **6h**:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



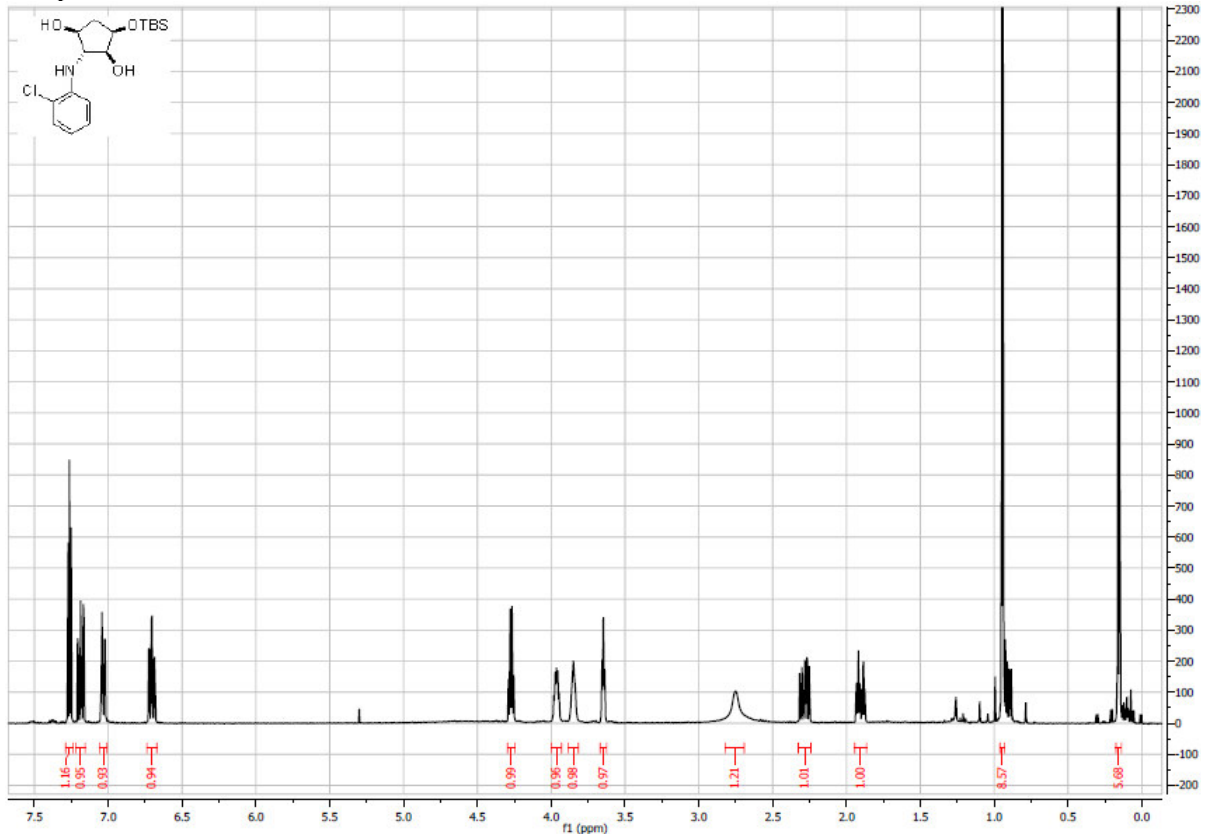
Compound 7a:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



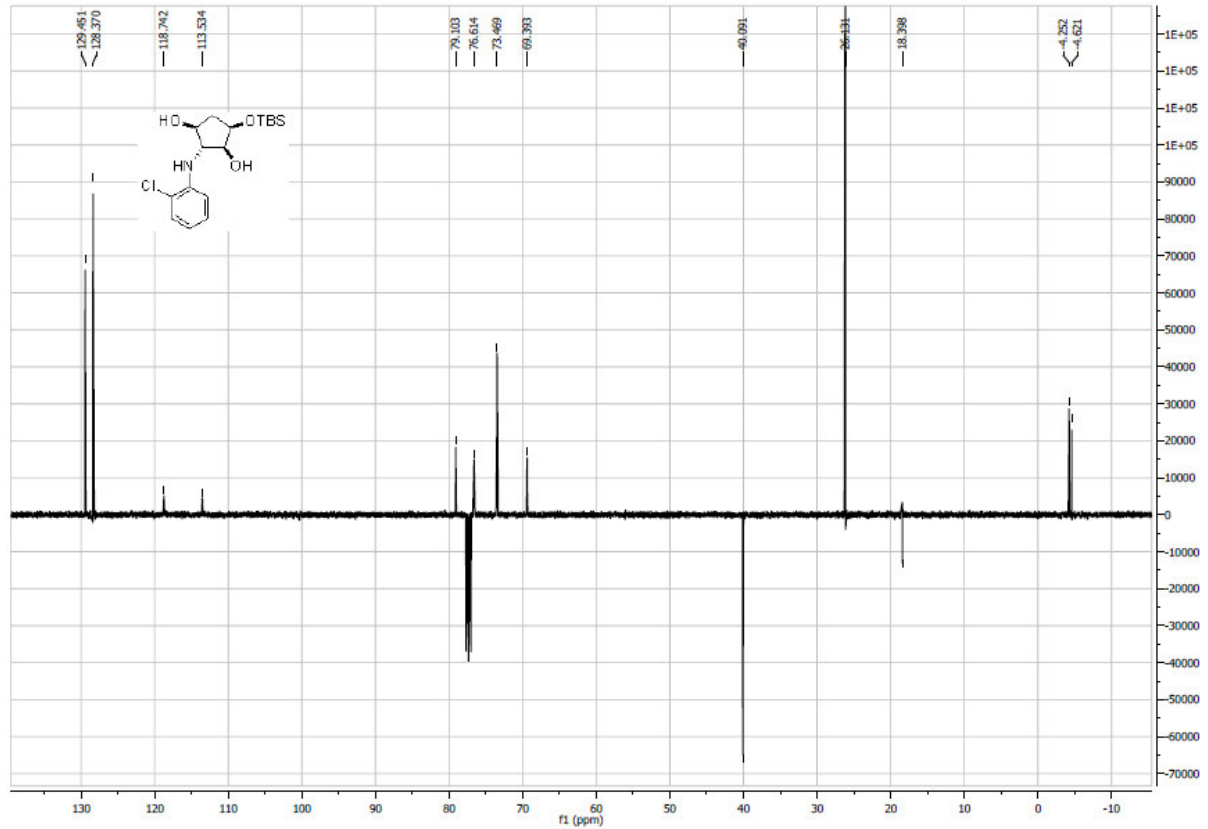
Compound 7a:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



Compound **7b**:  $^1\text{H}$  NMR in  $\text{CDCl}_3$

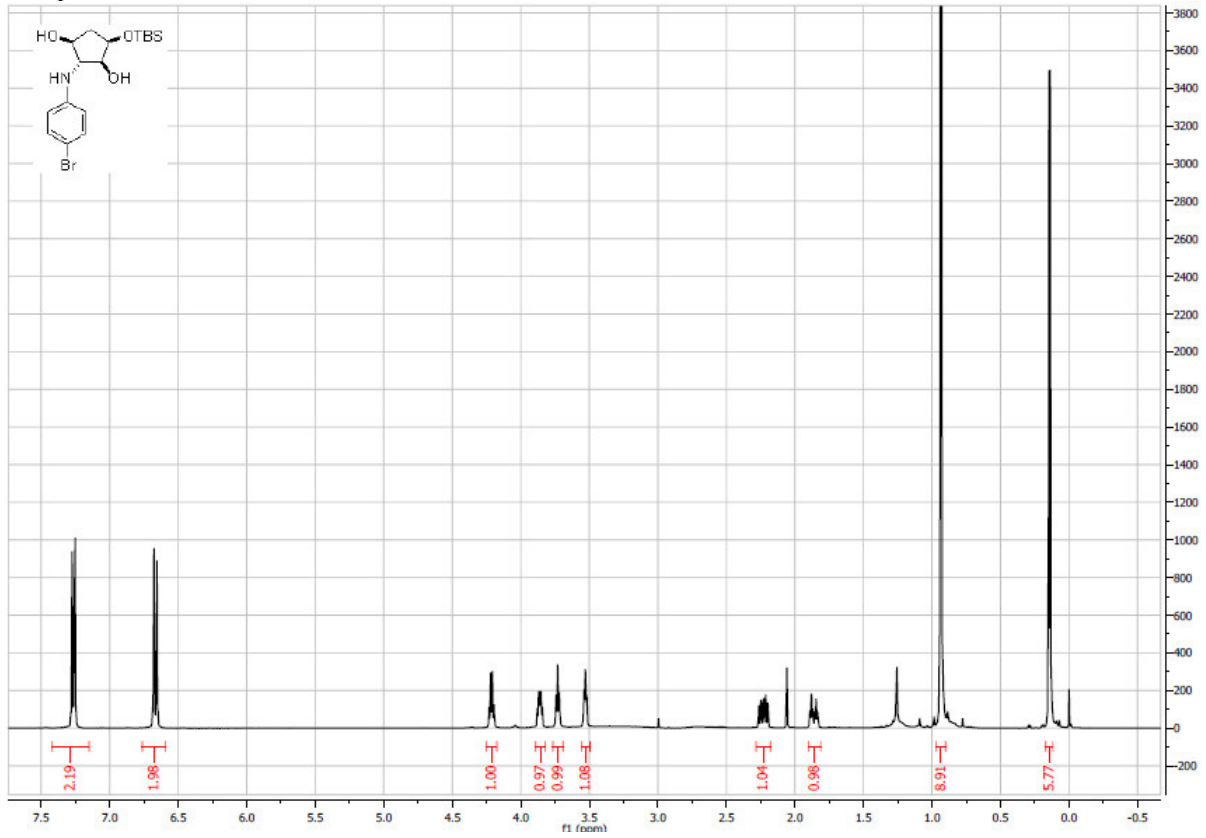


Compound **7b**:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$

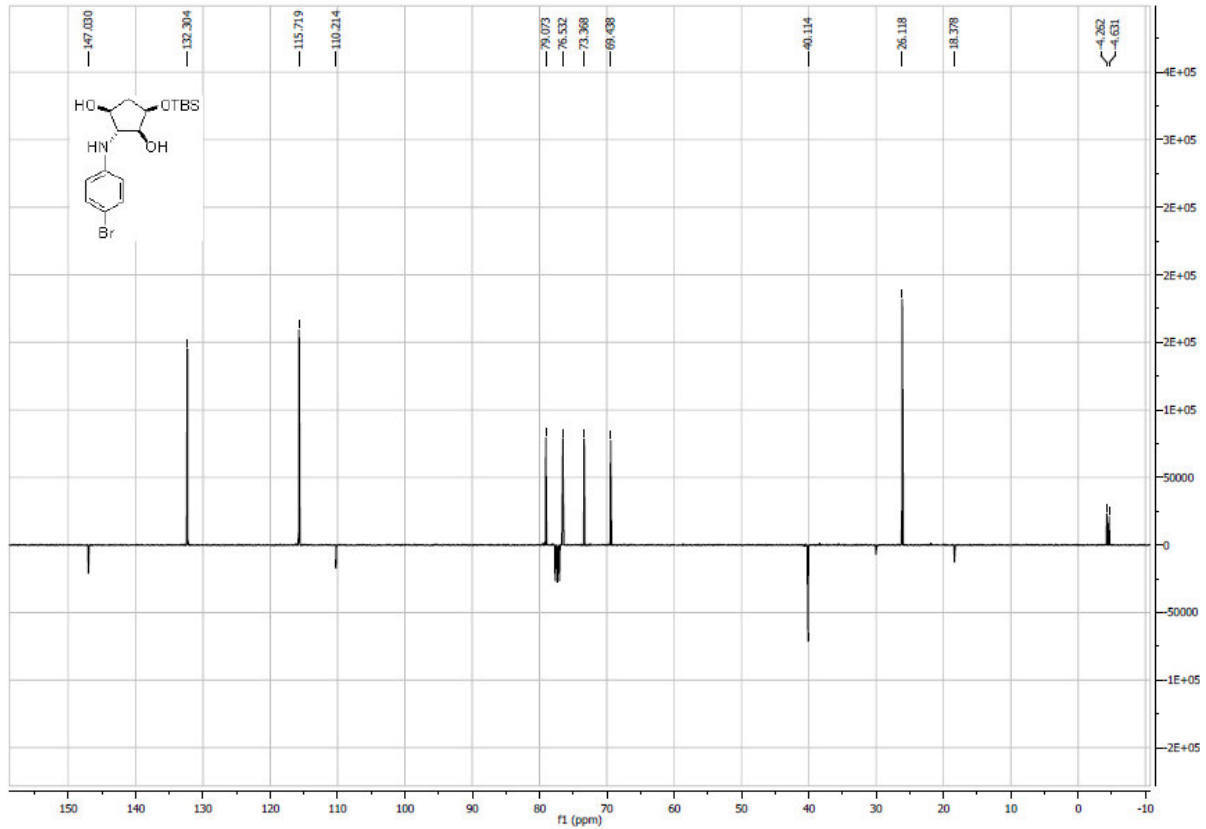




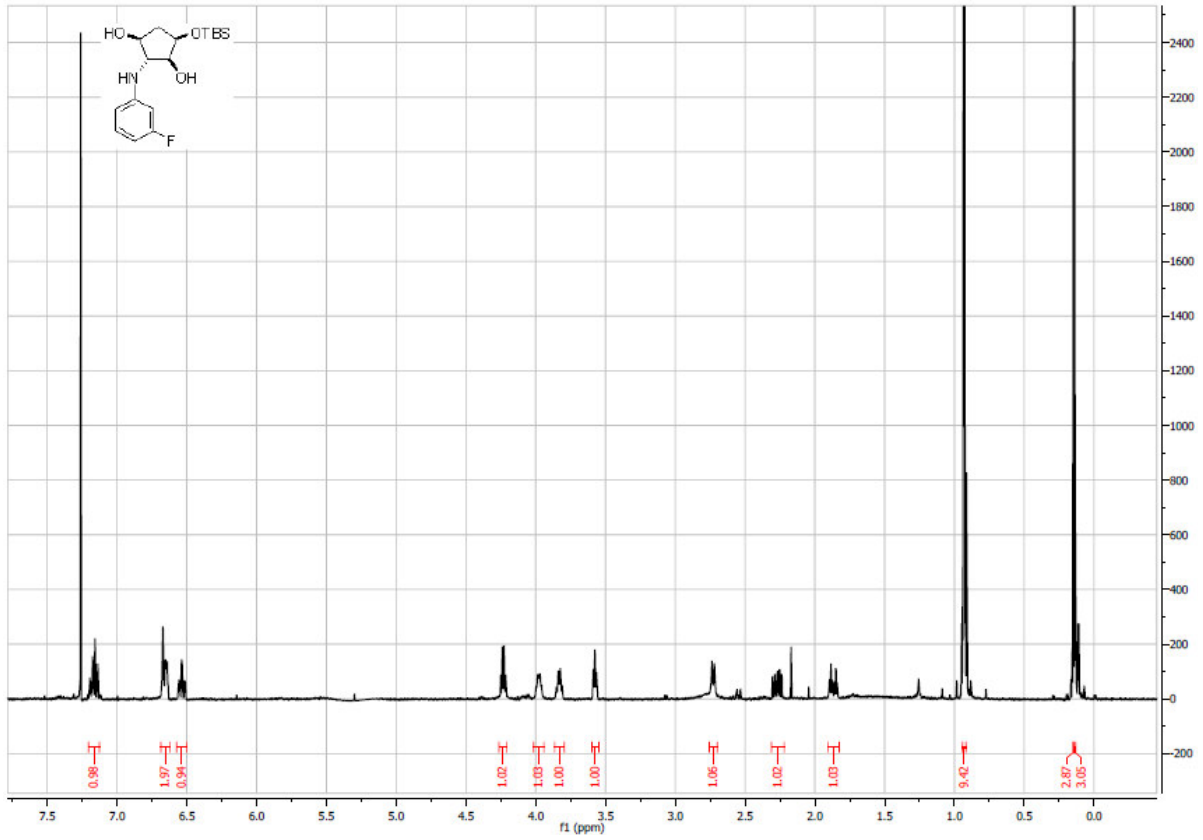
Compound 7c:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



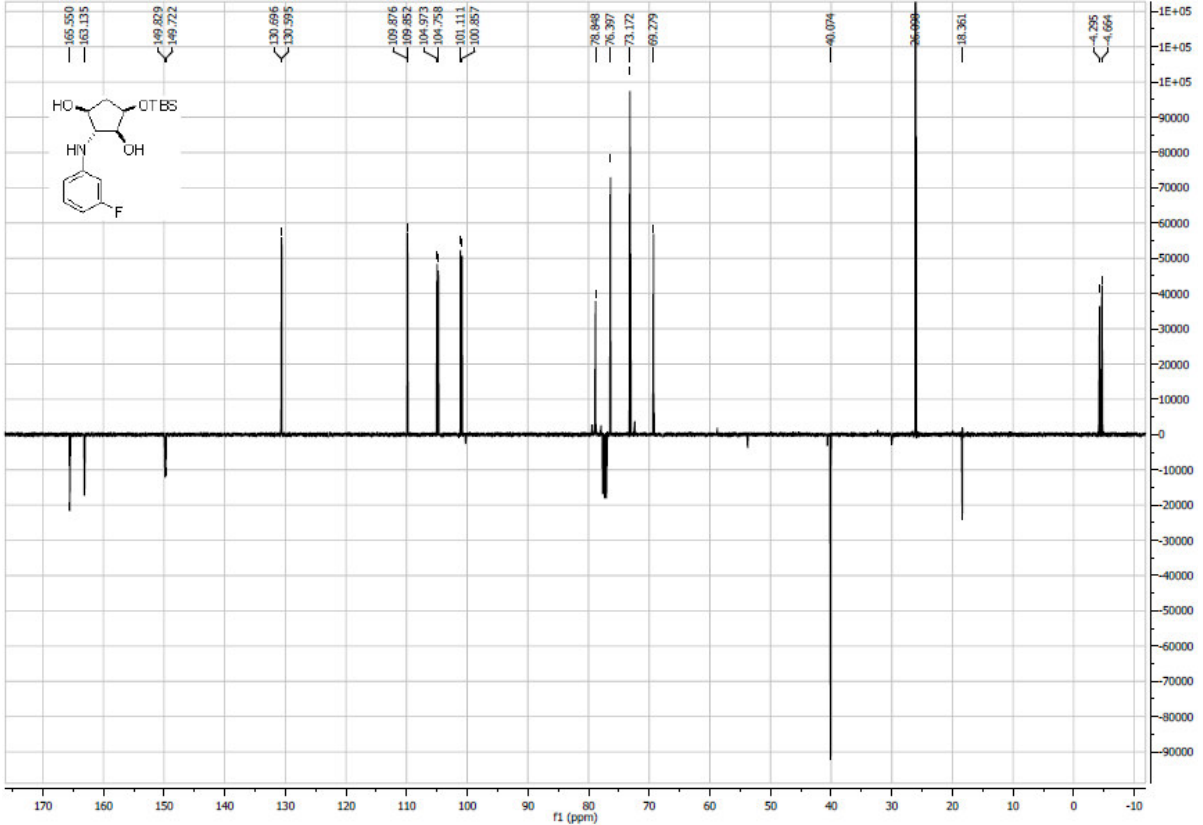
Compound 7c:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



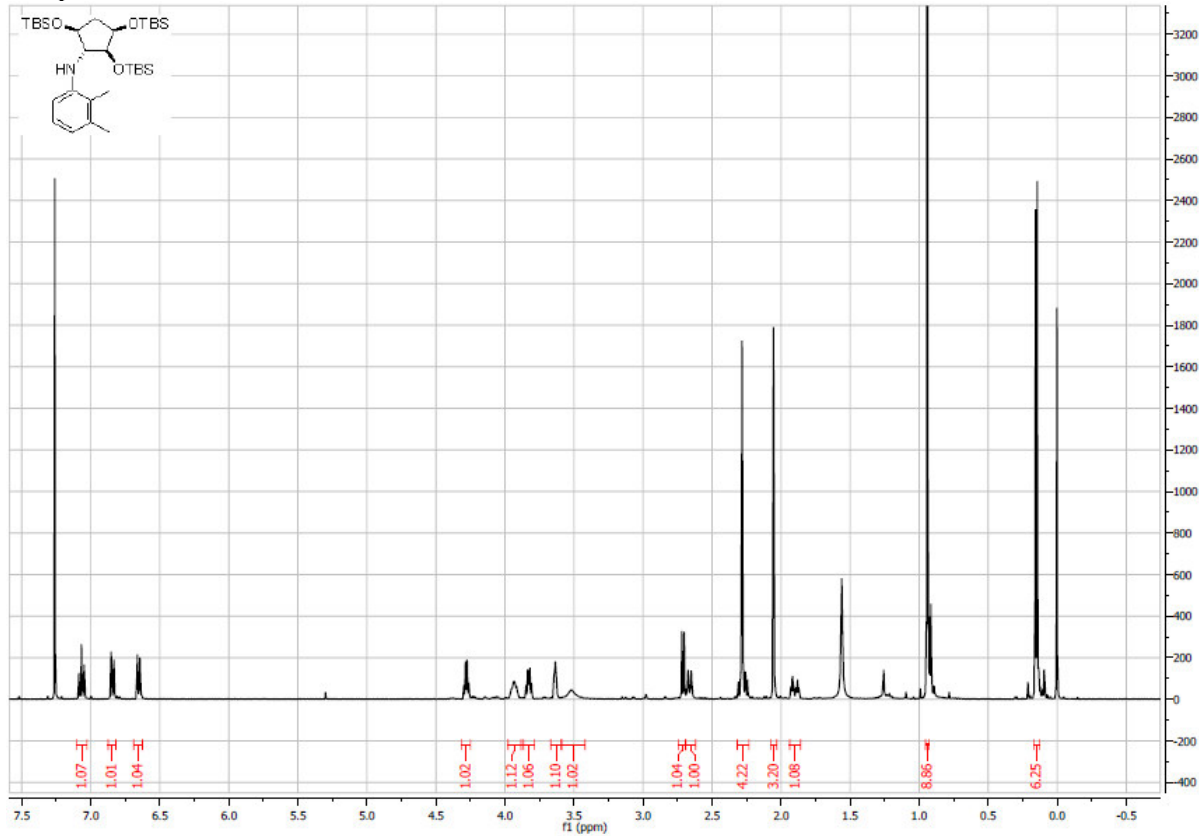
Compound 7d:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



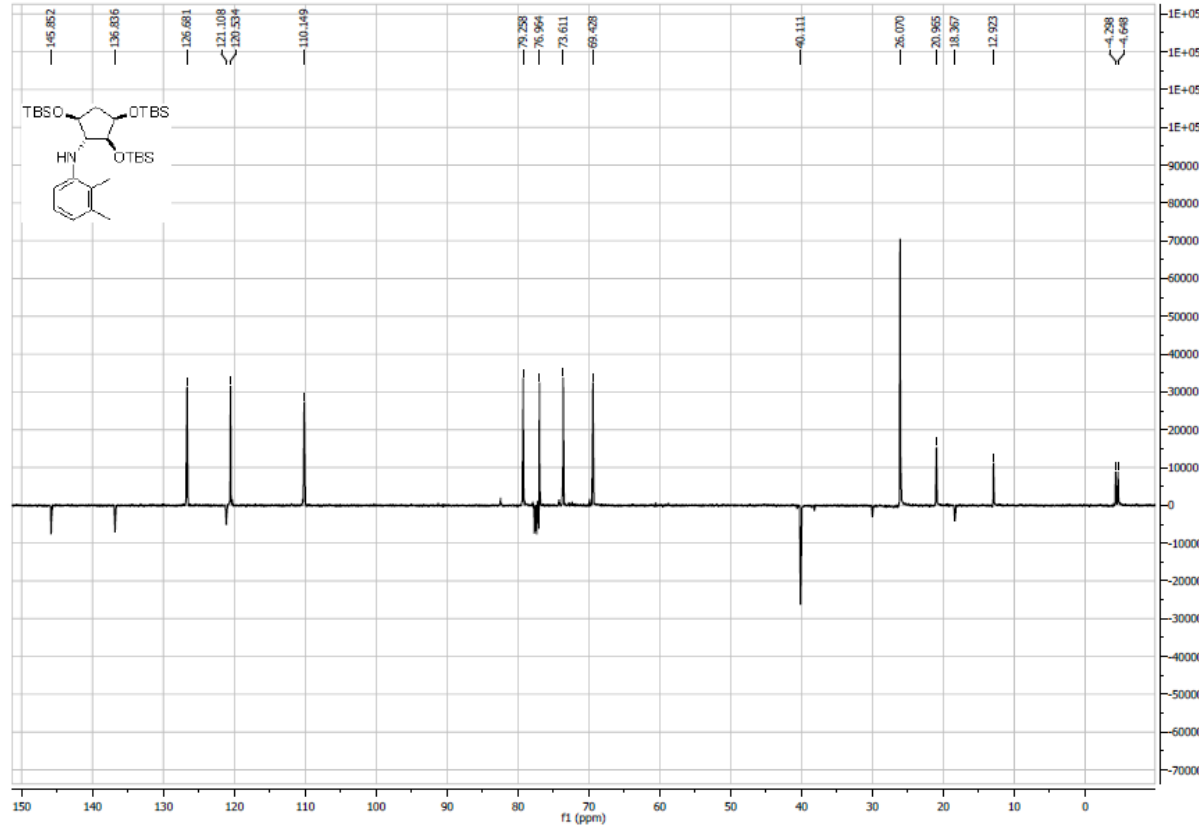
Compound 7d:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



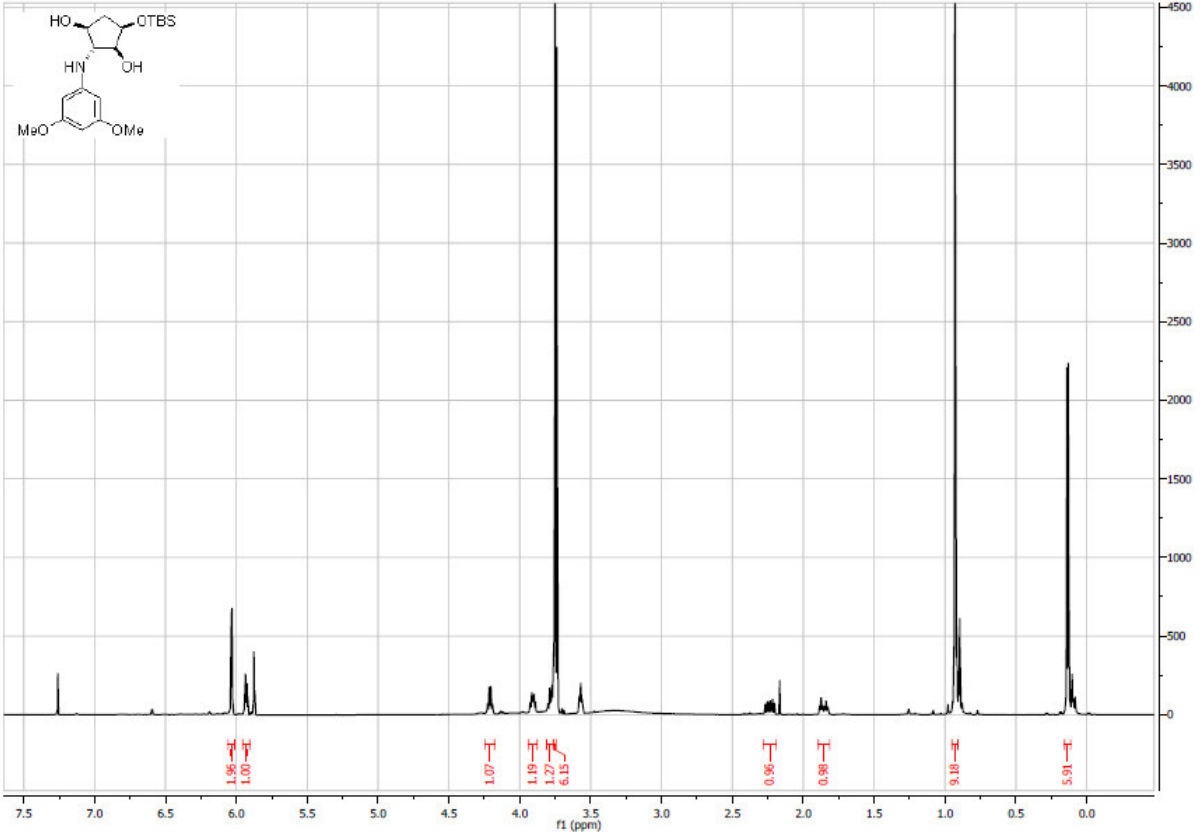
Compound 7e:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



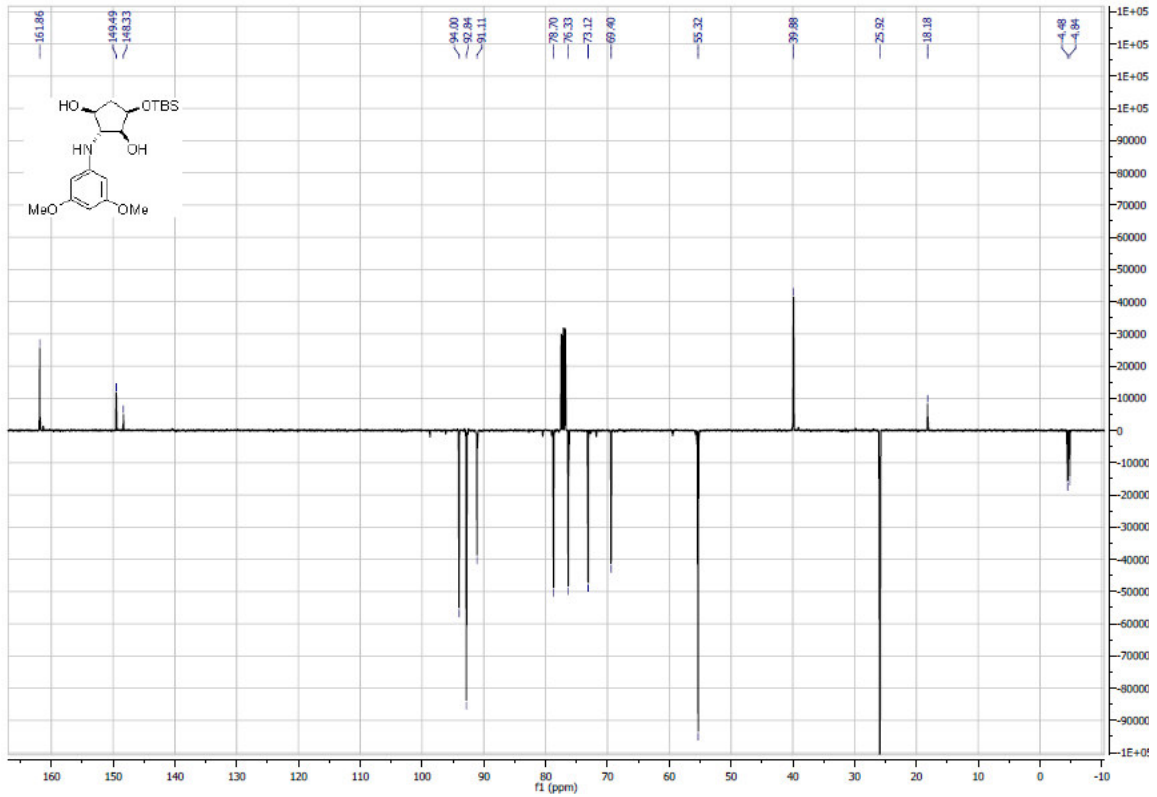
Compound 7d:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



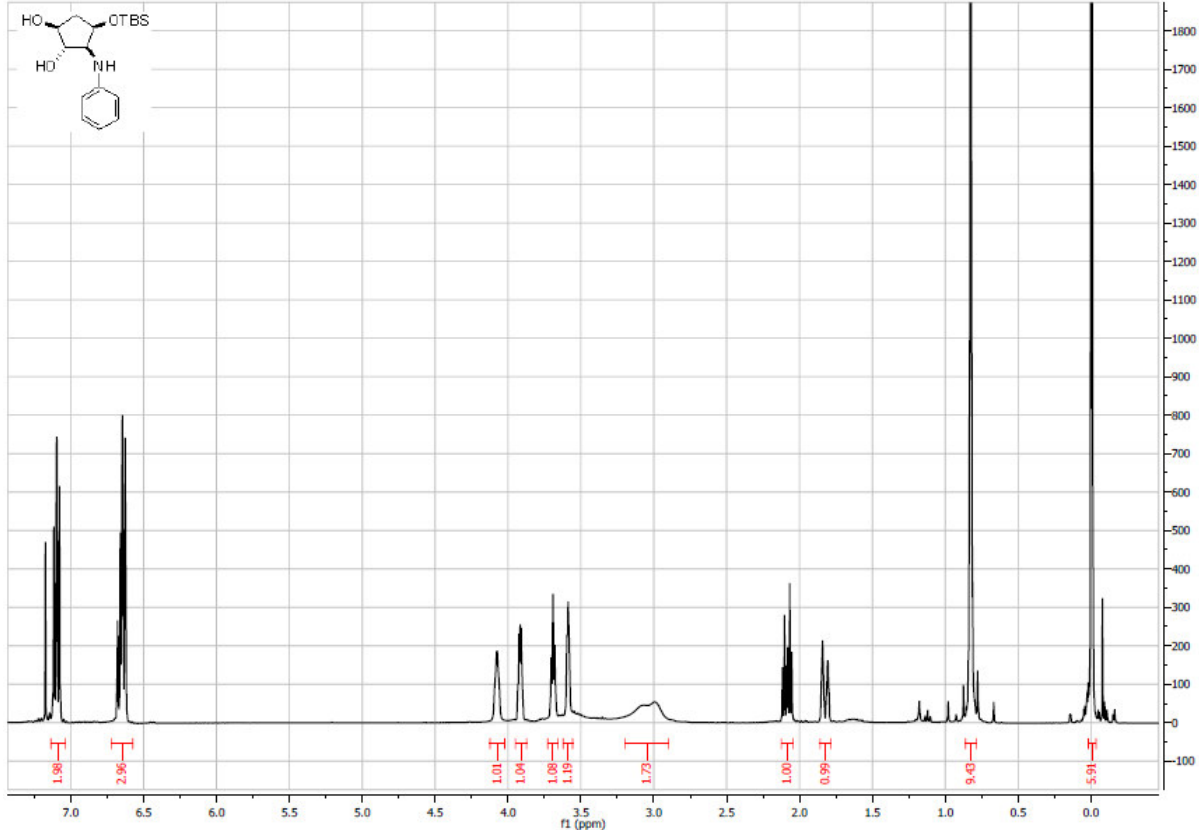
Compound 7f:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



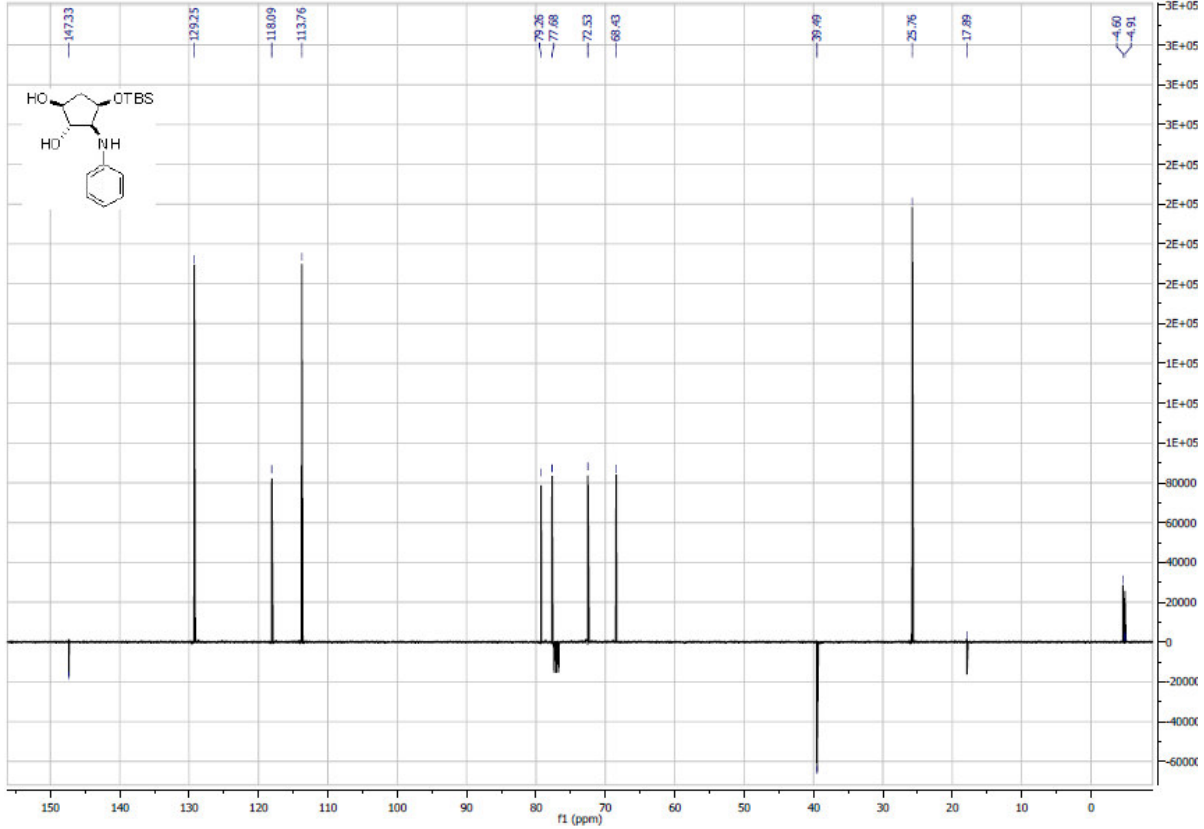
Compound 7f:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



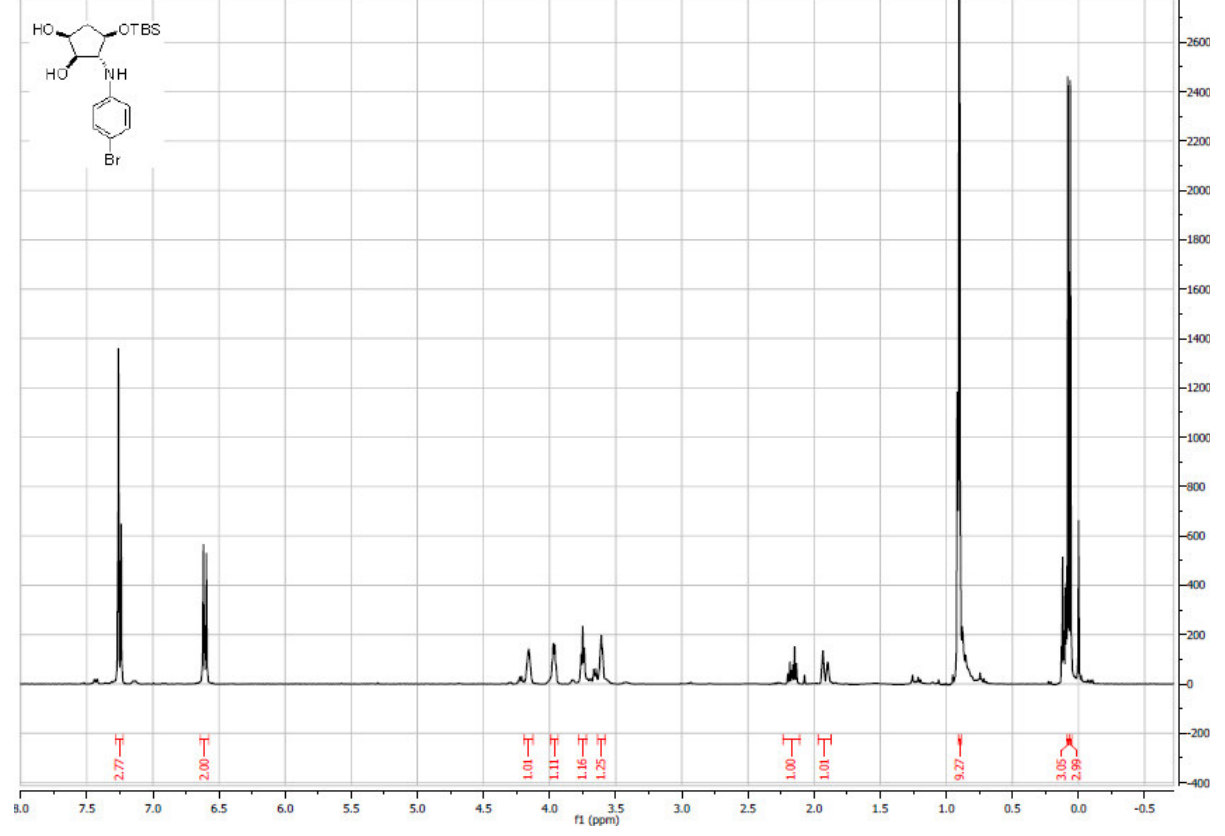
Compound **8a**:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



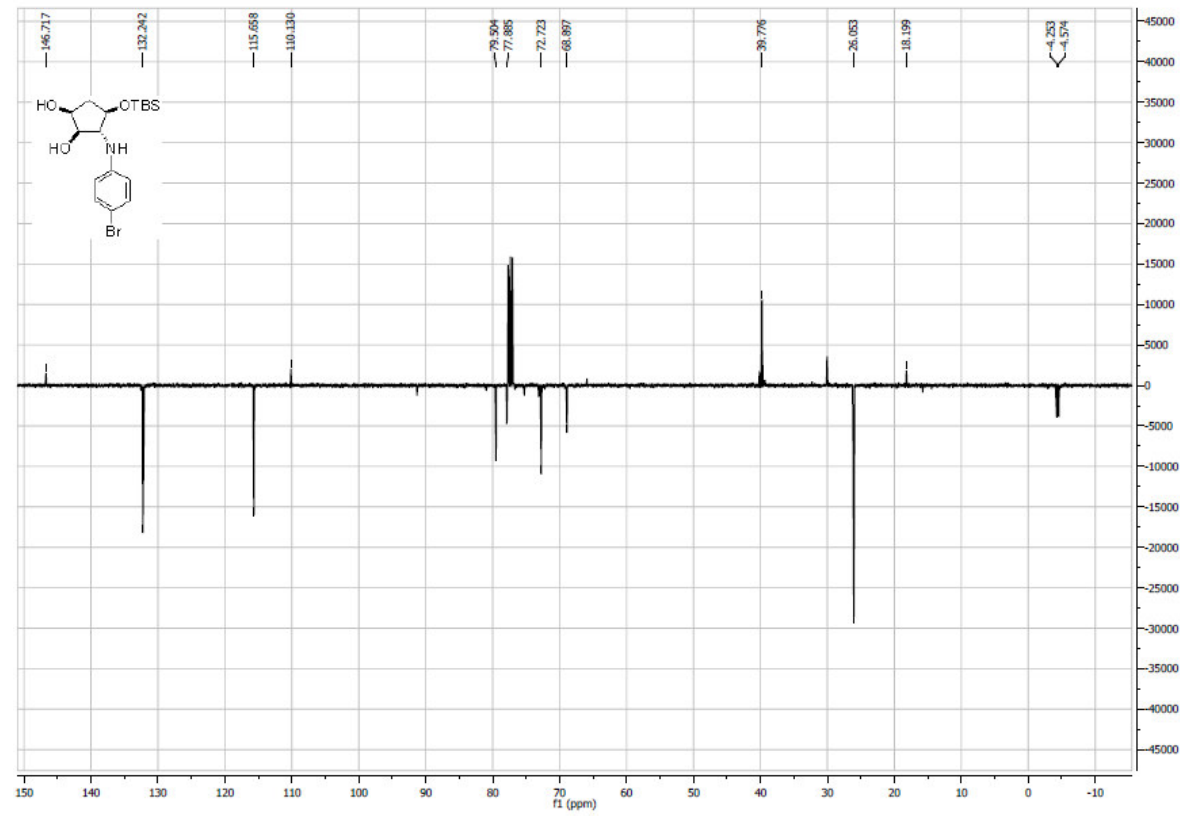
Compound **8a**:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



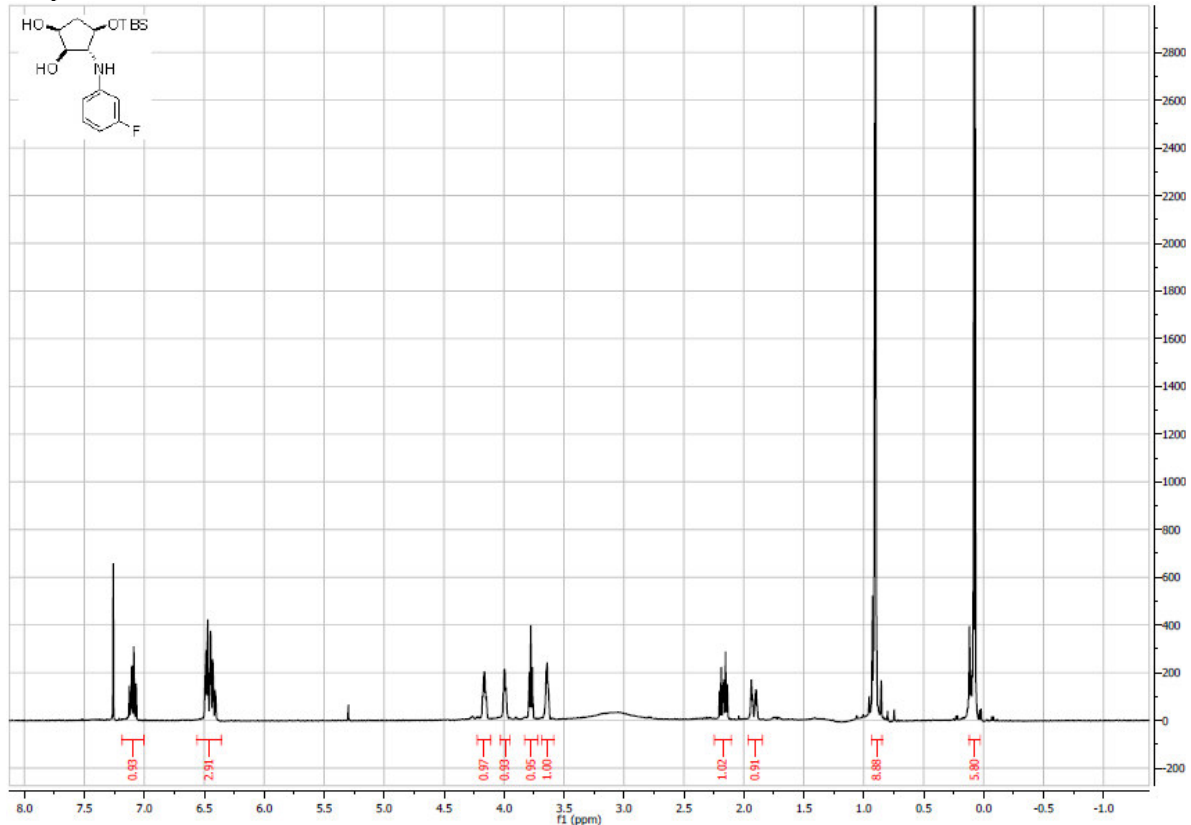
Compound **8c**:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



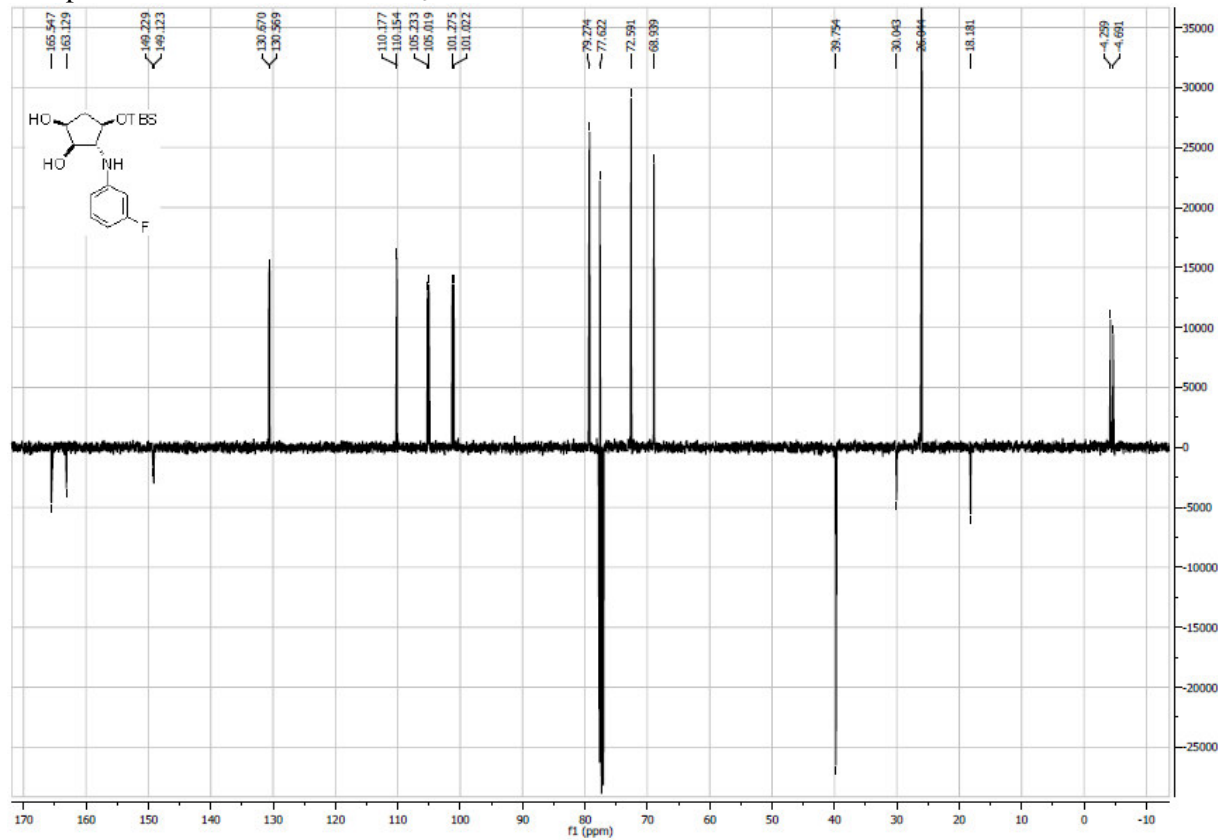
Compound **8c**:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



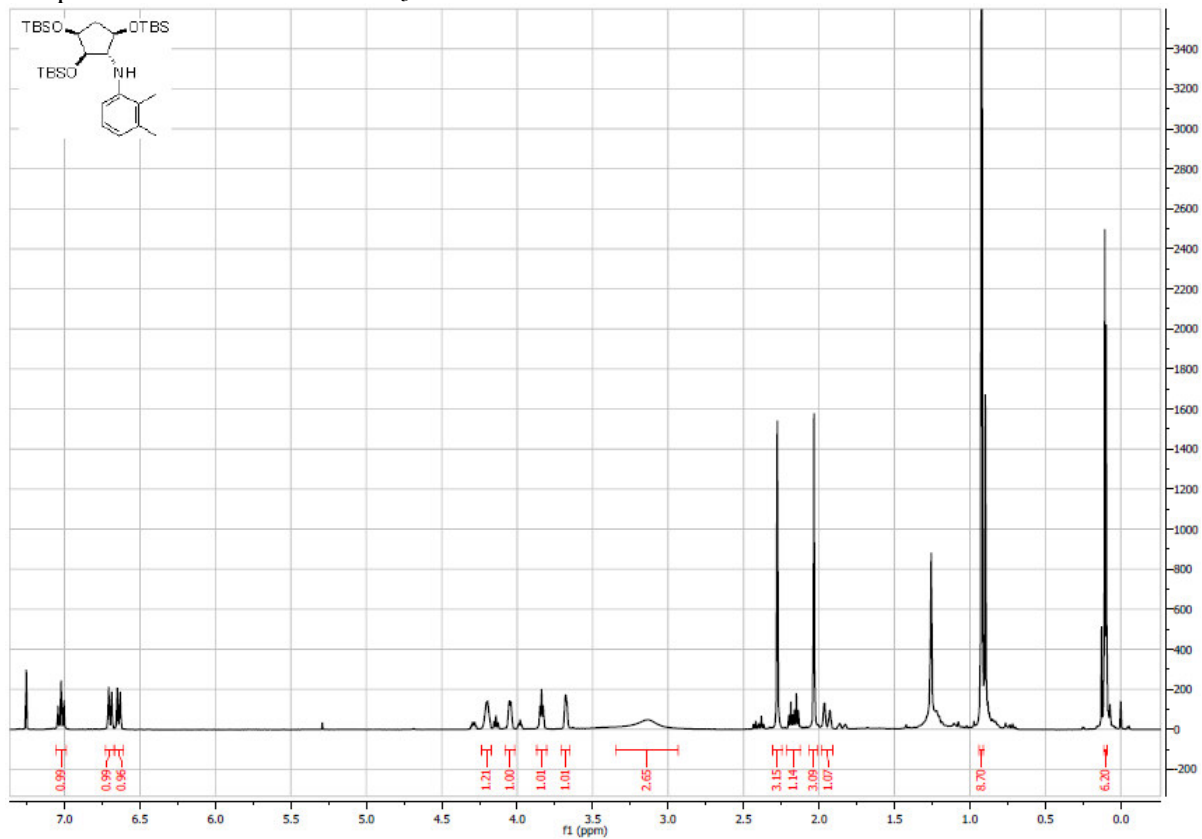
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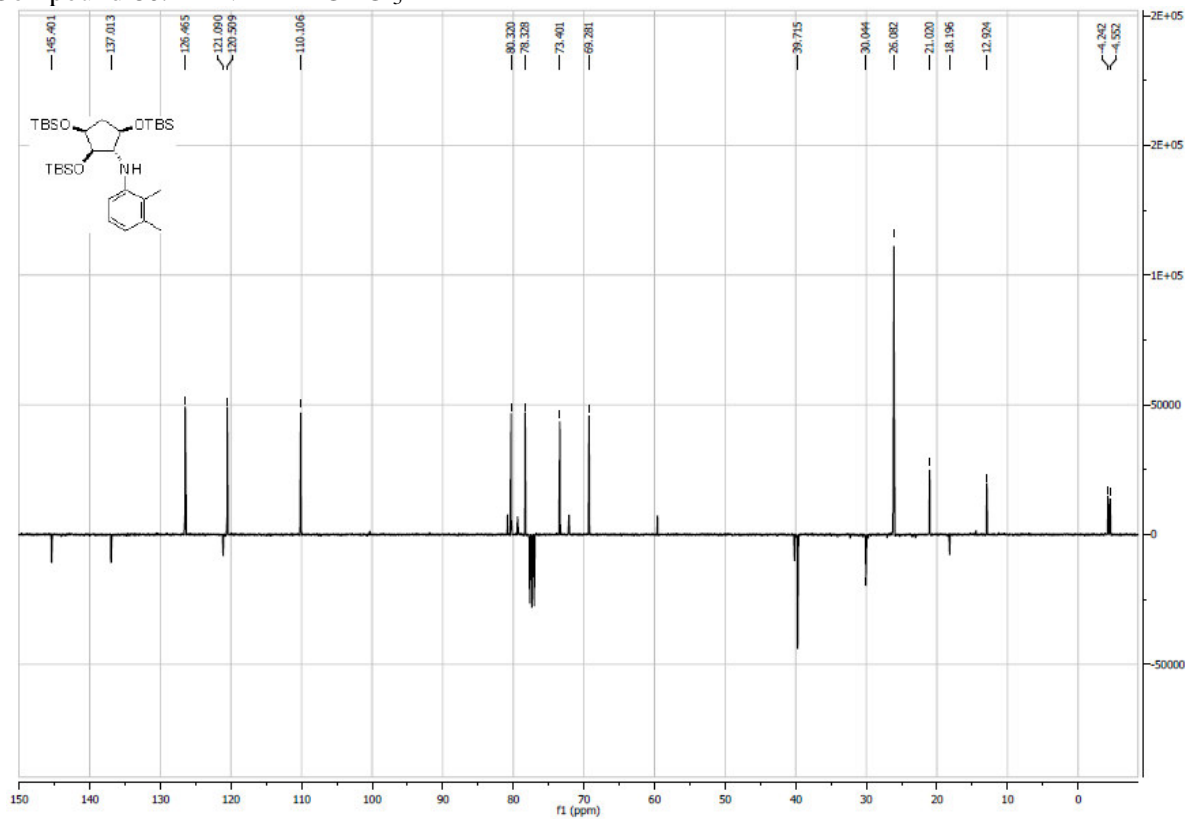
Compound **8d**:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



Compound **8e**:  $^1\text{H}$  NMR in  $\text{CDCl}_3$

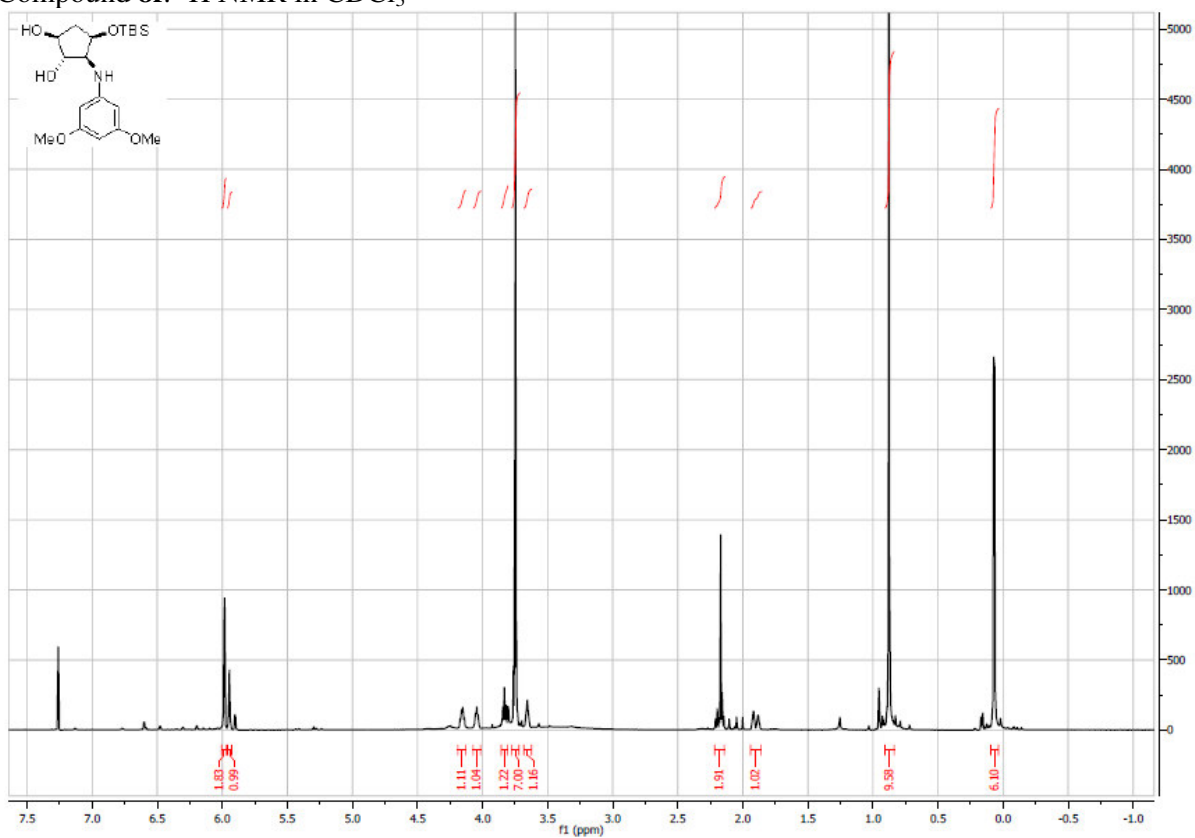


Compound **8e**:  $^1\text{H}$  NMR in  $\text{CDCl}_3$

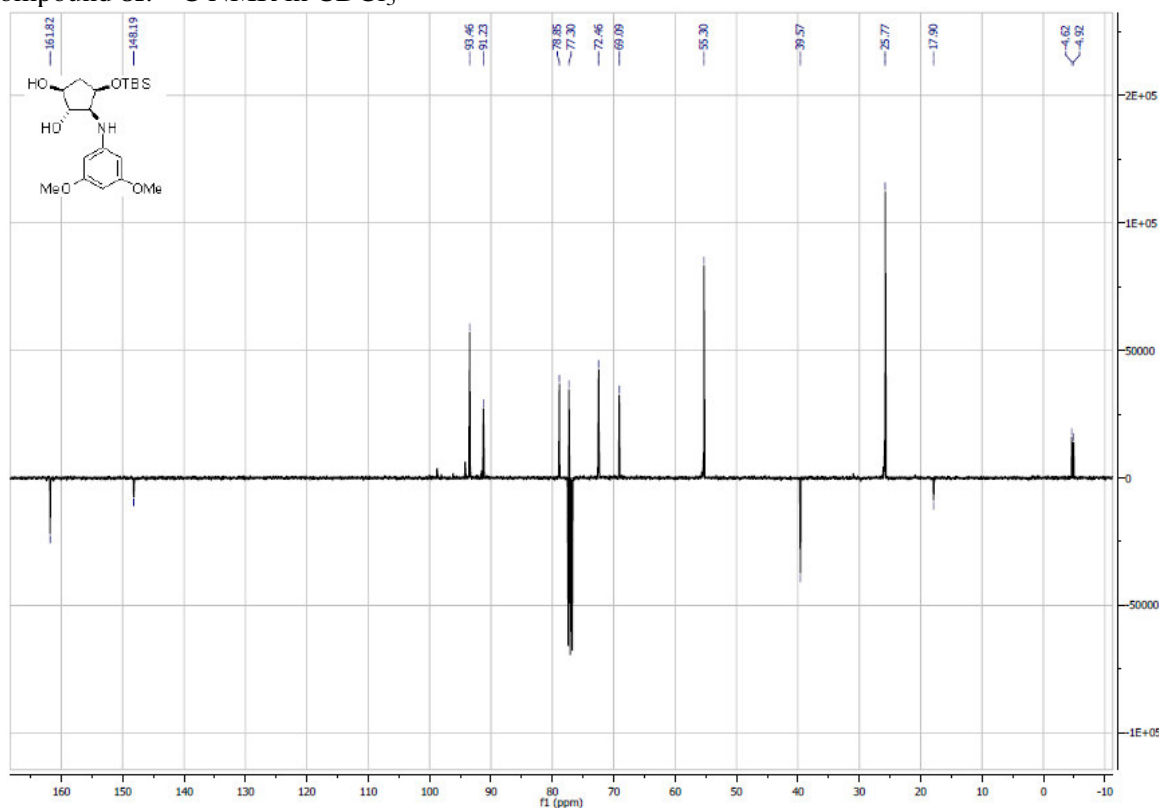




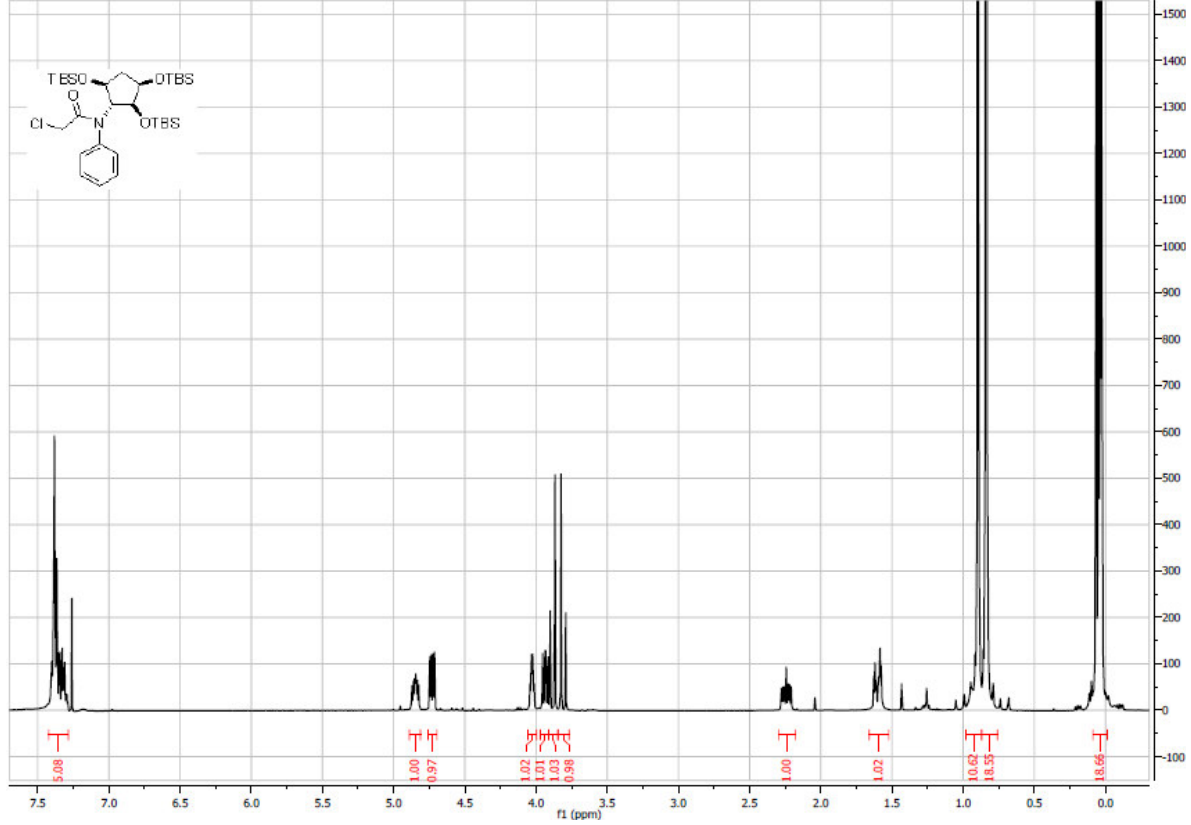
Compound **8f**:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



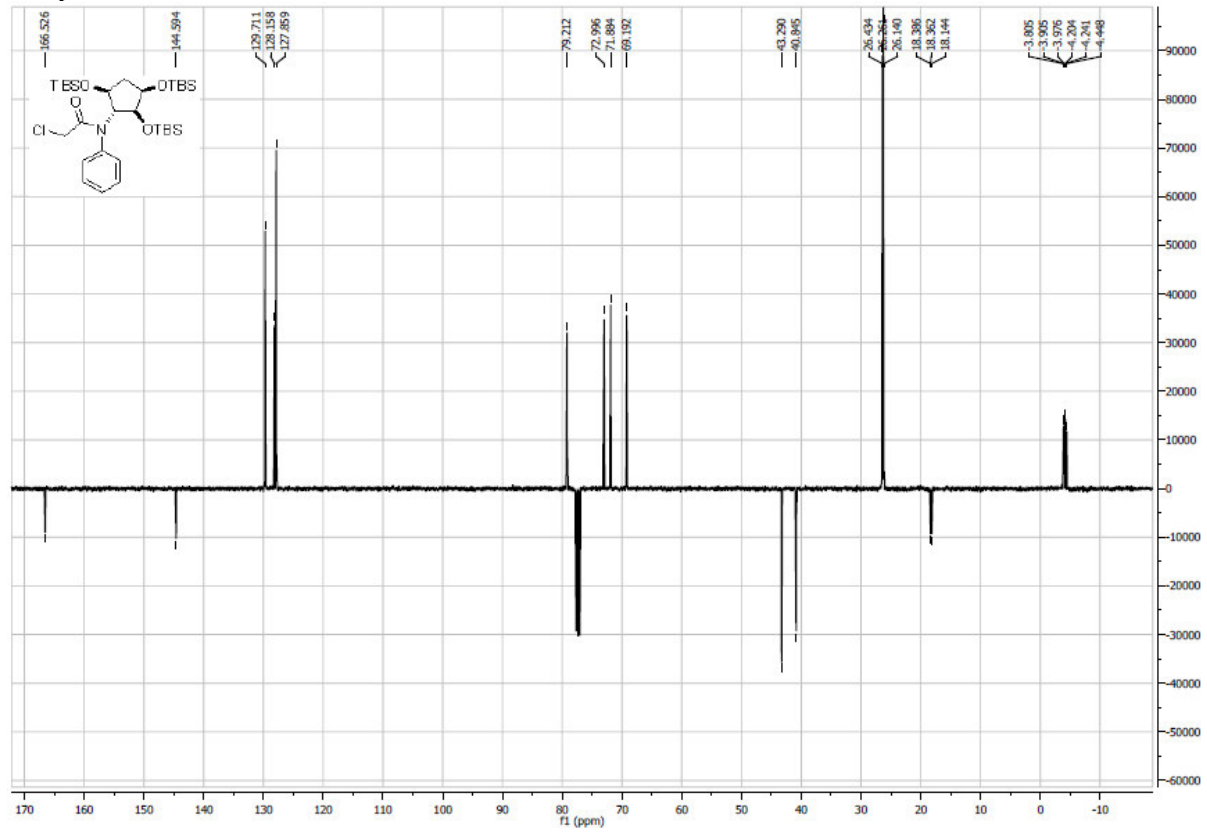
Compound **8f**:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



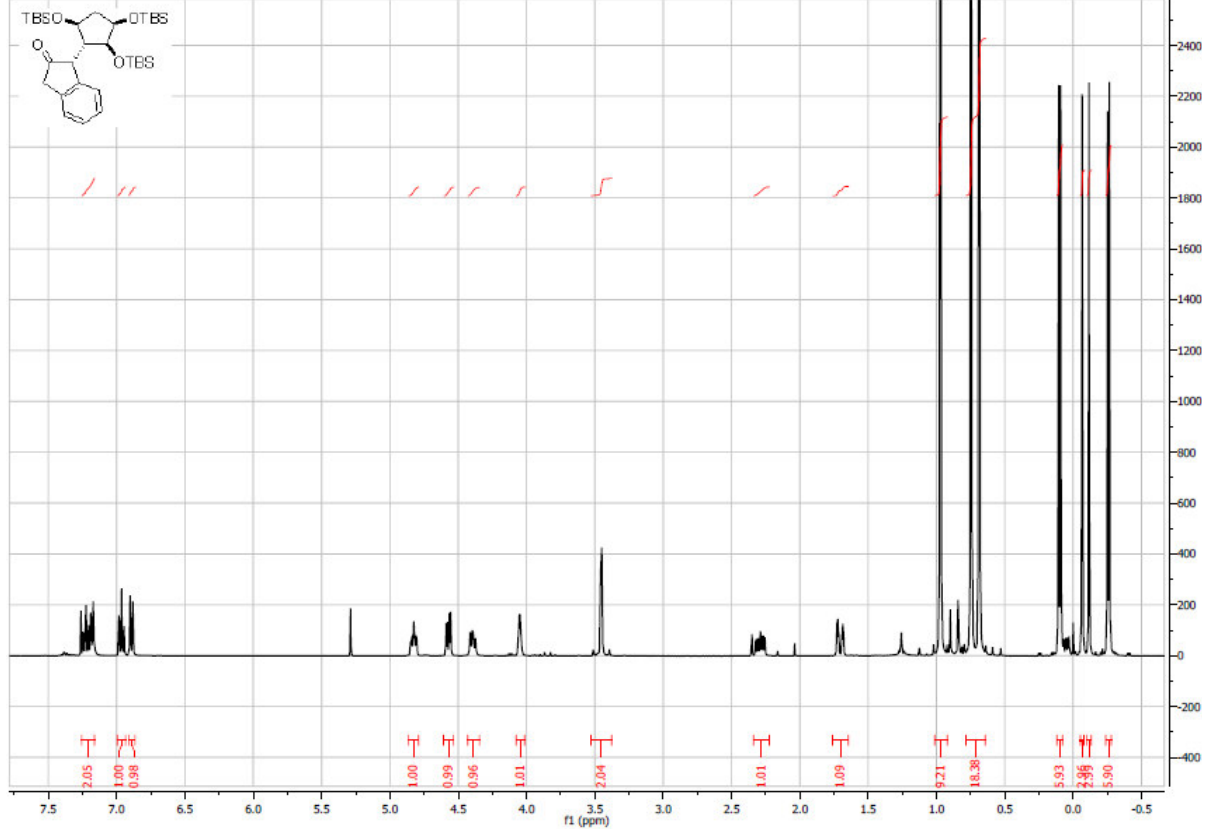
Compound 10:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



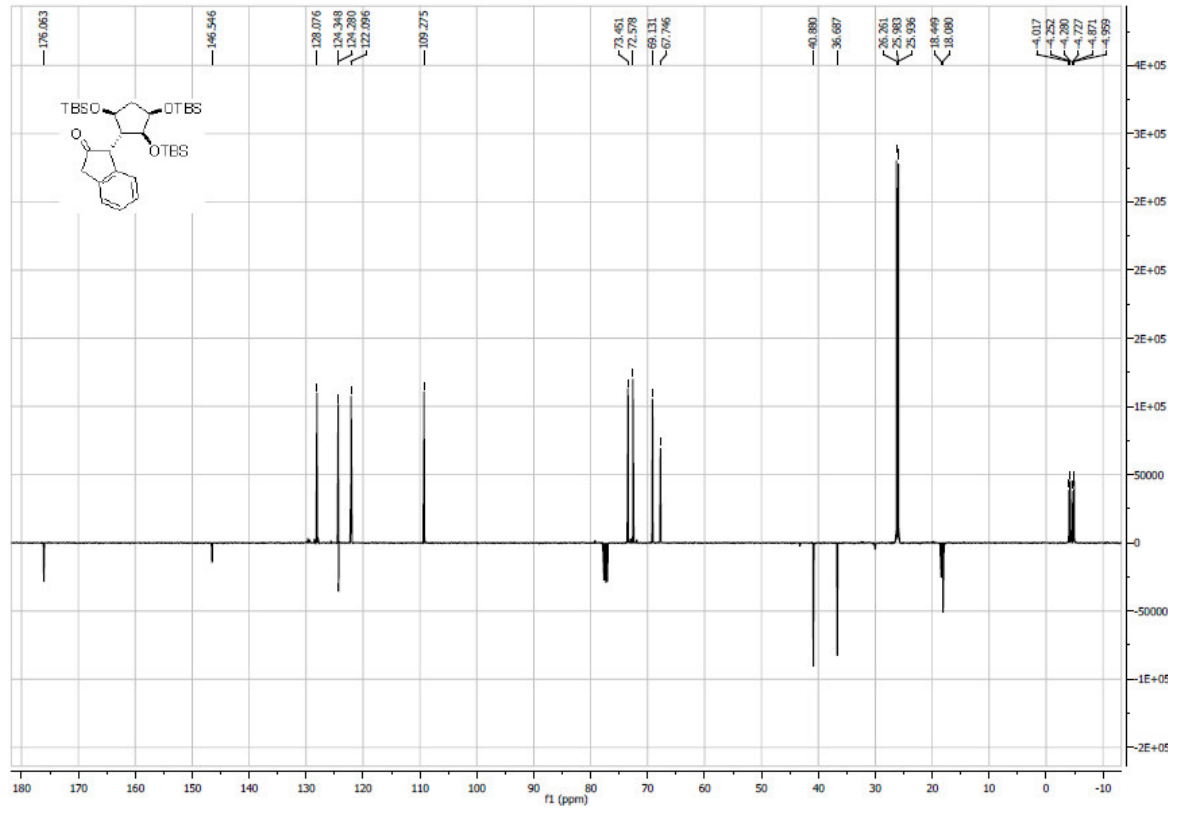
Compound 10:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



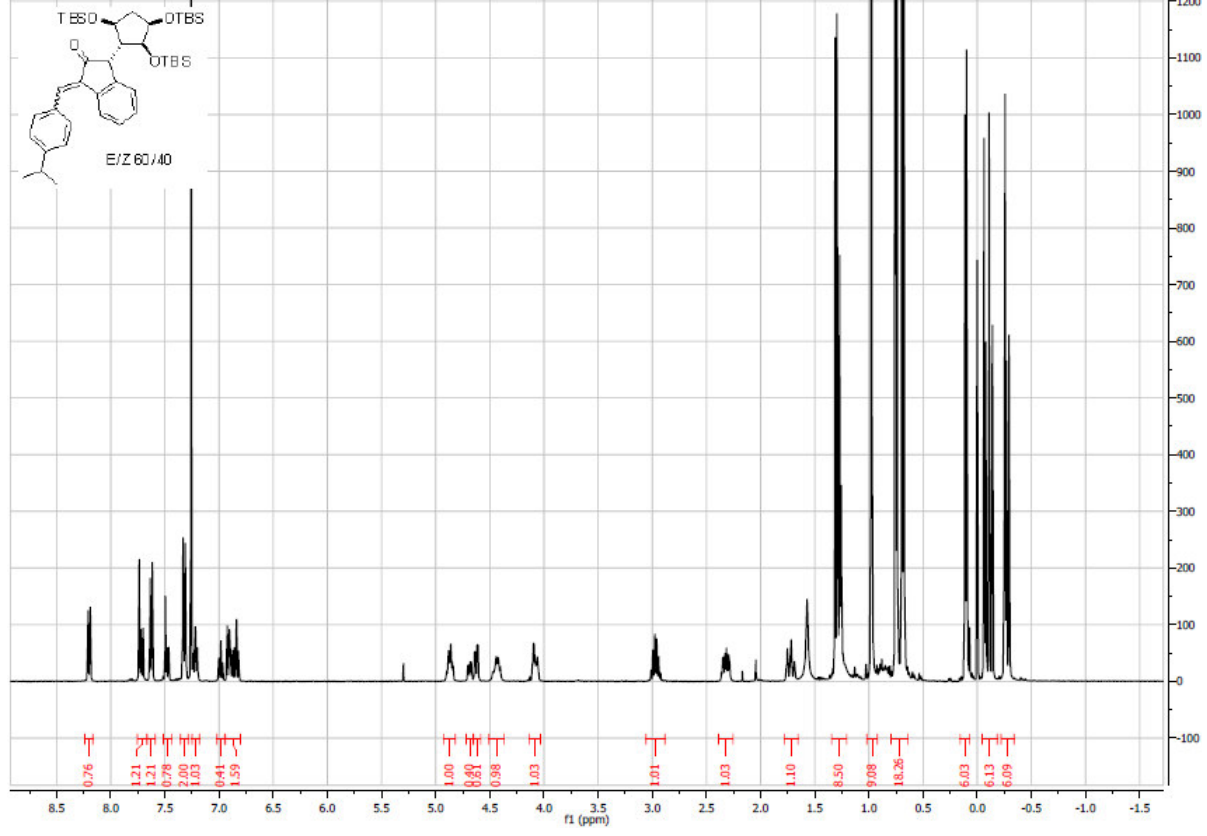
Compound 12: <sup>1</sup>H NMR in CDCl<sub>3</sub>



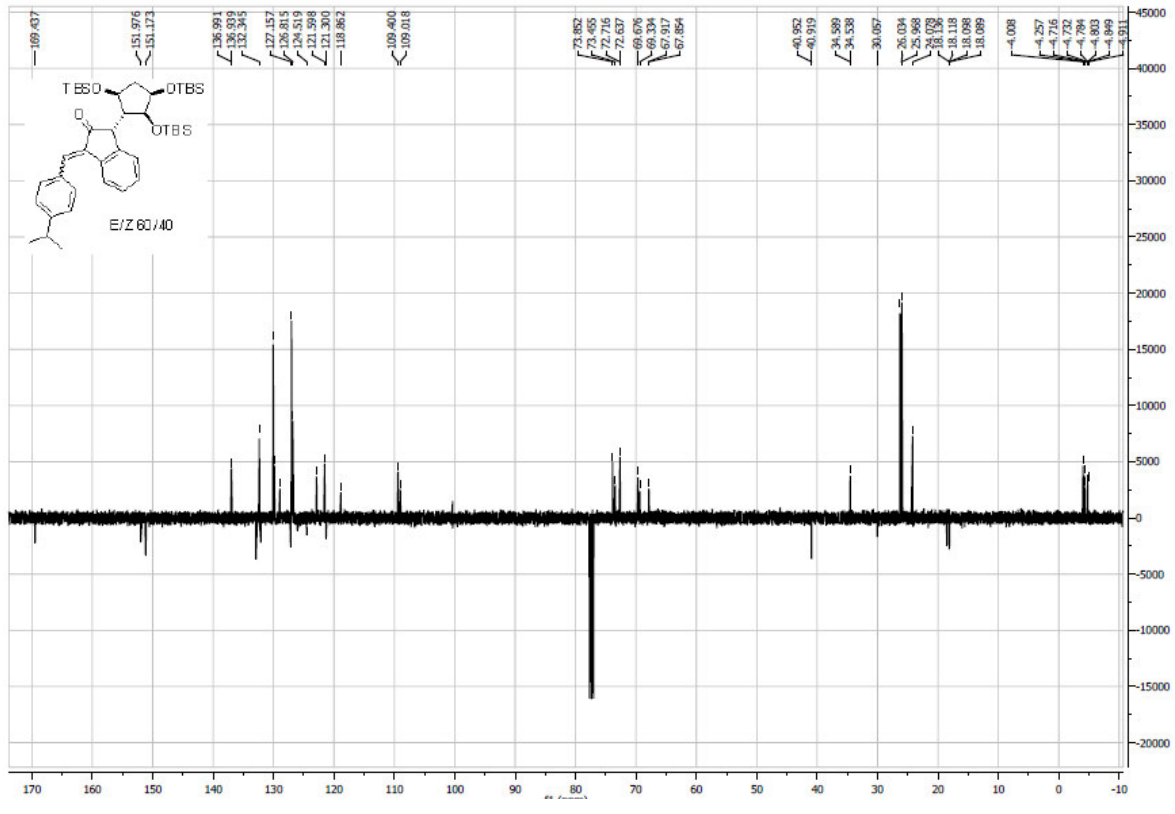
Compound 12: <sup>13</sup>C NMR in CDCl<sub>3</sub>



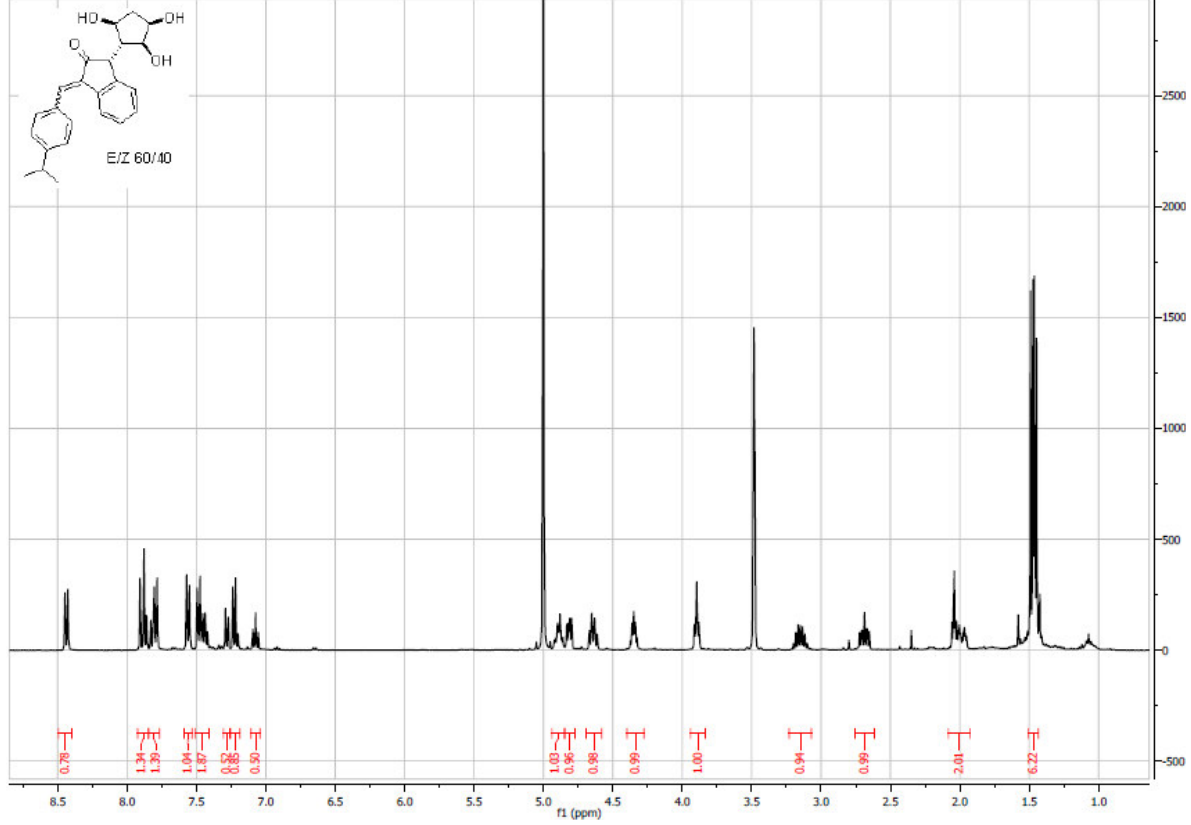
Compound 15: <sup>1</sup>H NMR in CDCl<sub>3</sub>



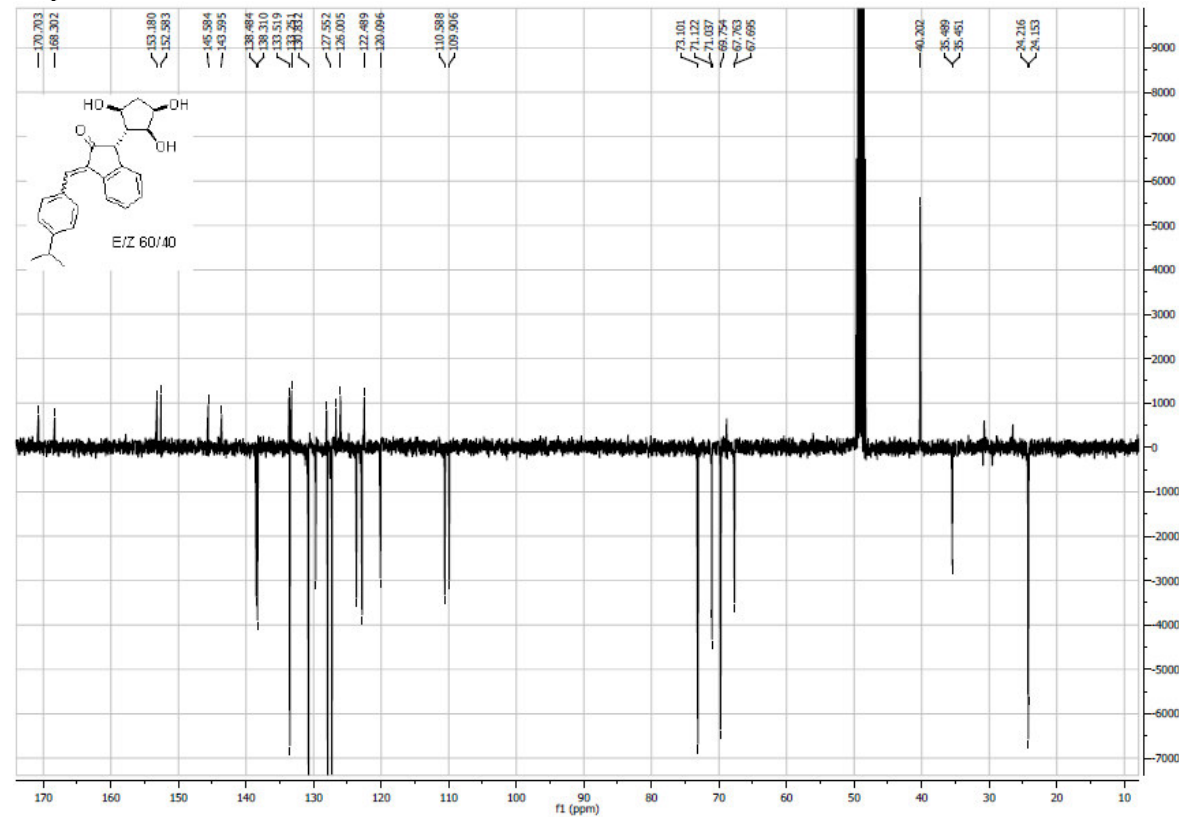
Compound 15: <sup>13</sup>C NMR in CDCl<sub>3</sub>



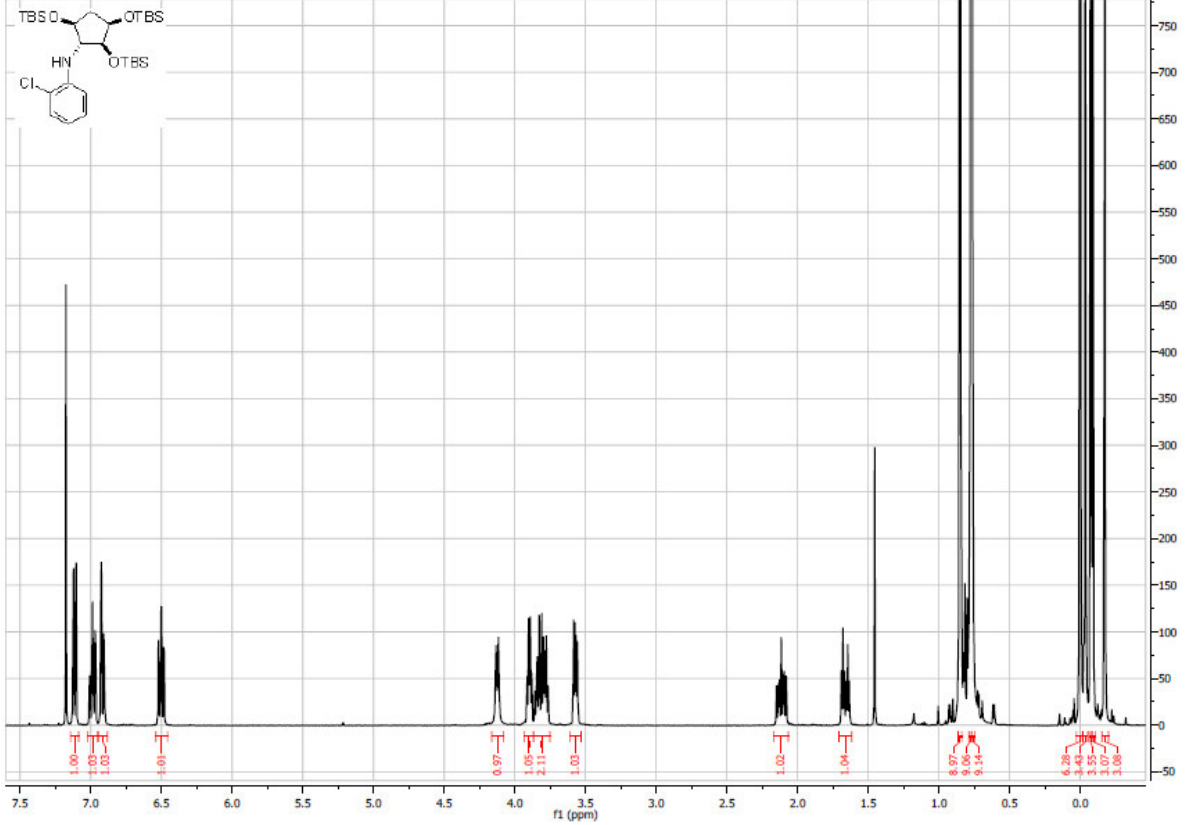
Compound 16:  $^1\text{H}$  NMR in  $\text{CD}_3\text{OD}$



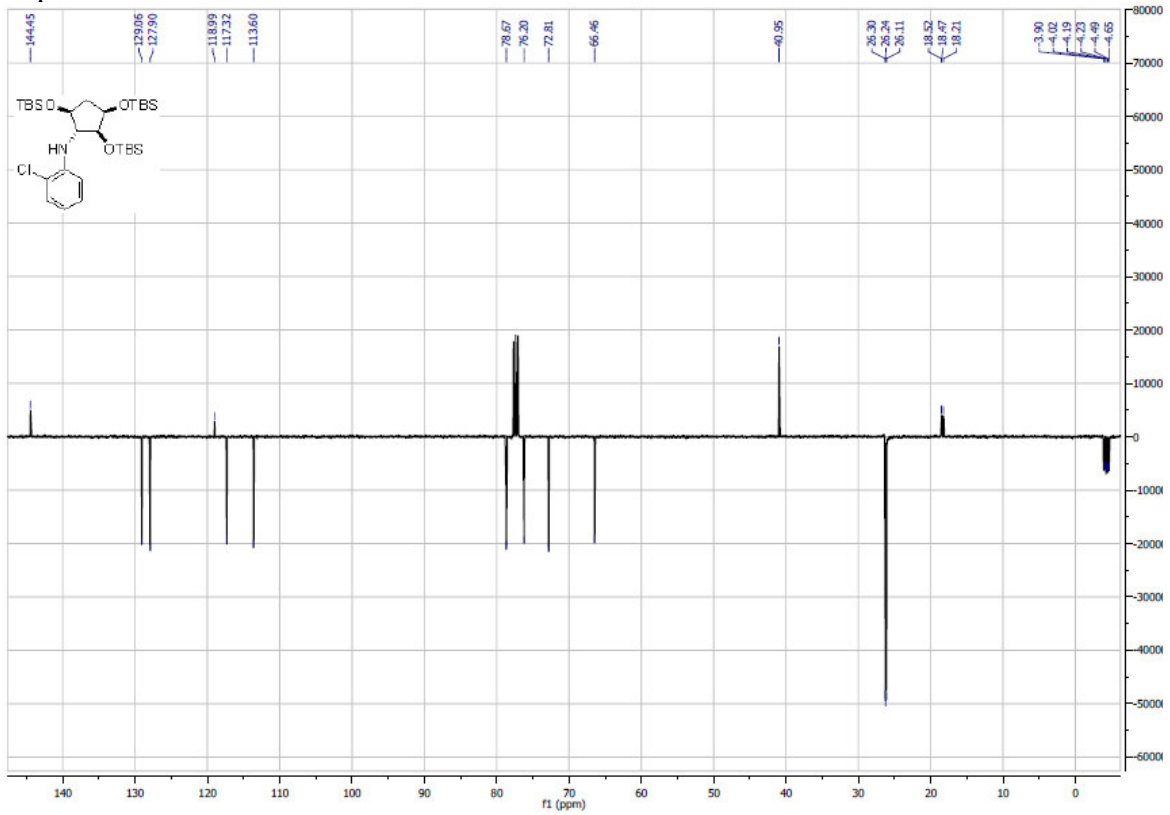
Compound 16:  $^{13}\text{C}$  NMR in  $\text{CD}_3\text{OD}$



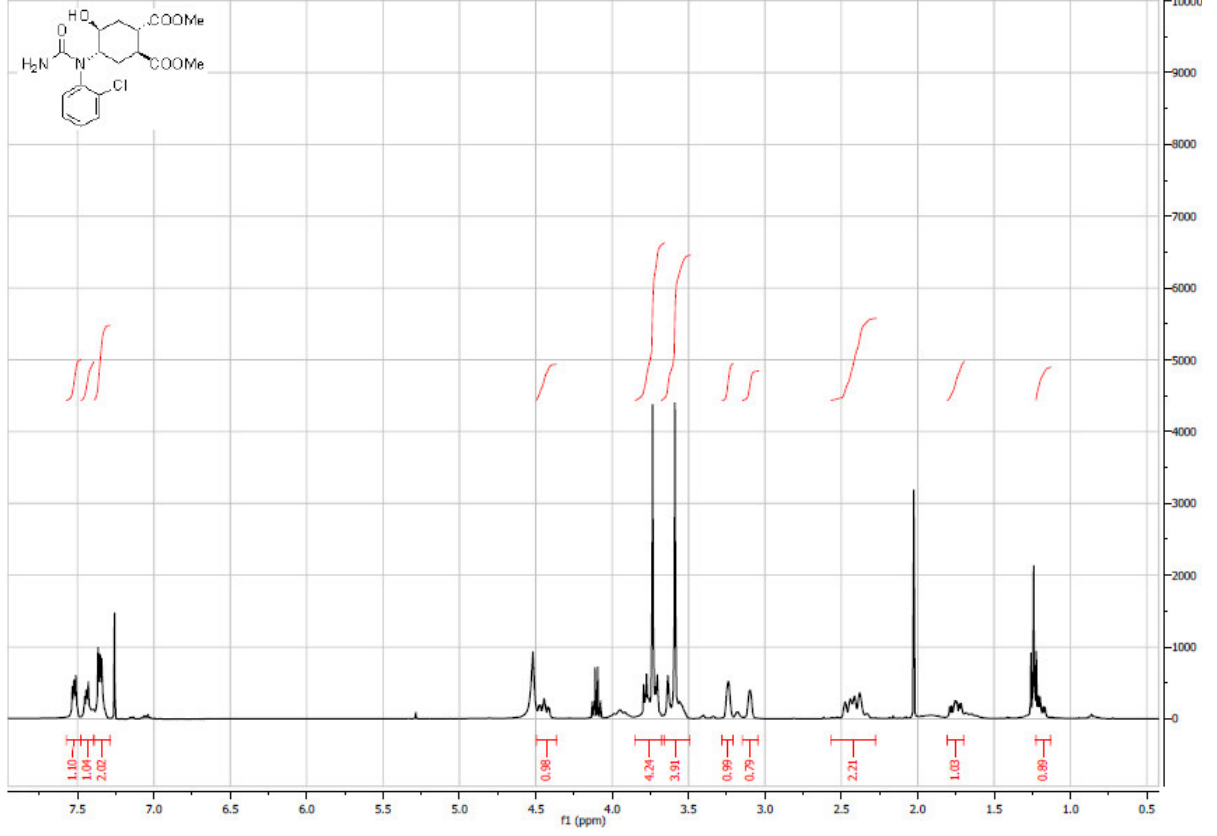
Compound 18:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



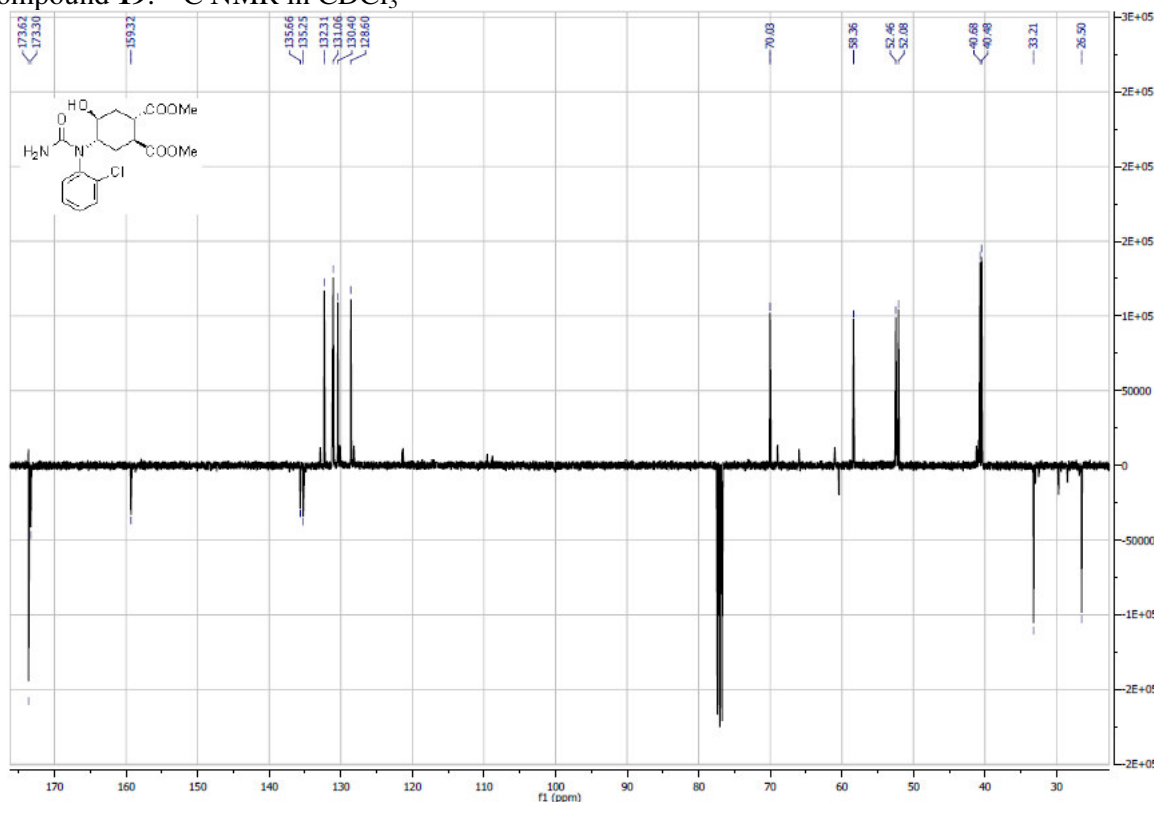
Compound 18:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



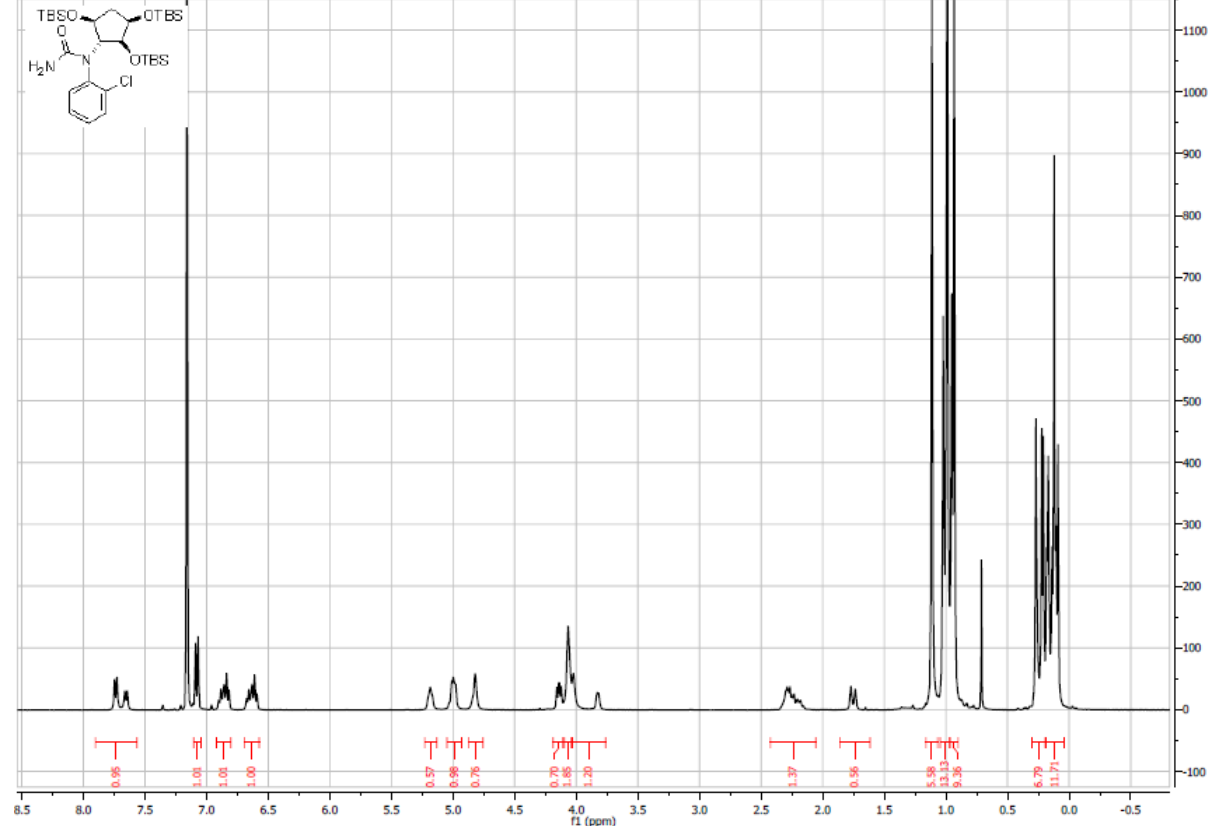
Compound 19:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



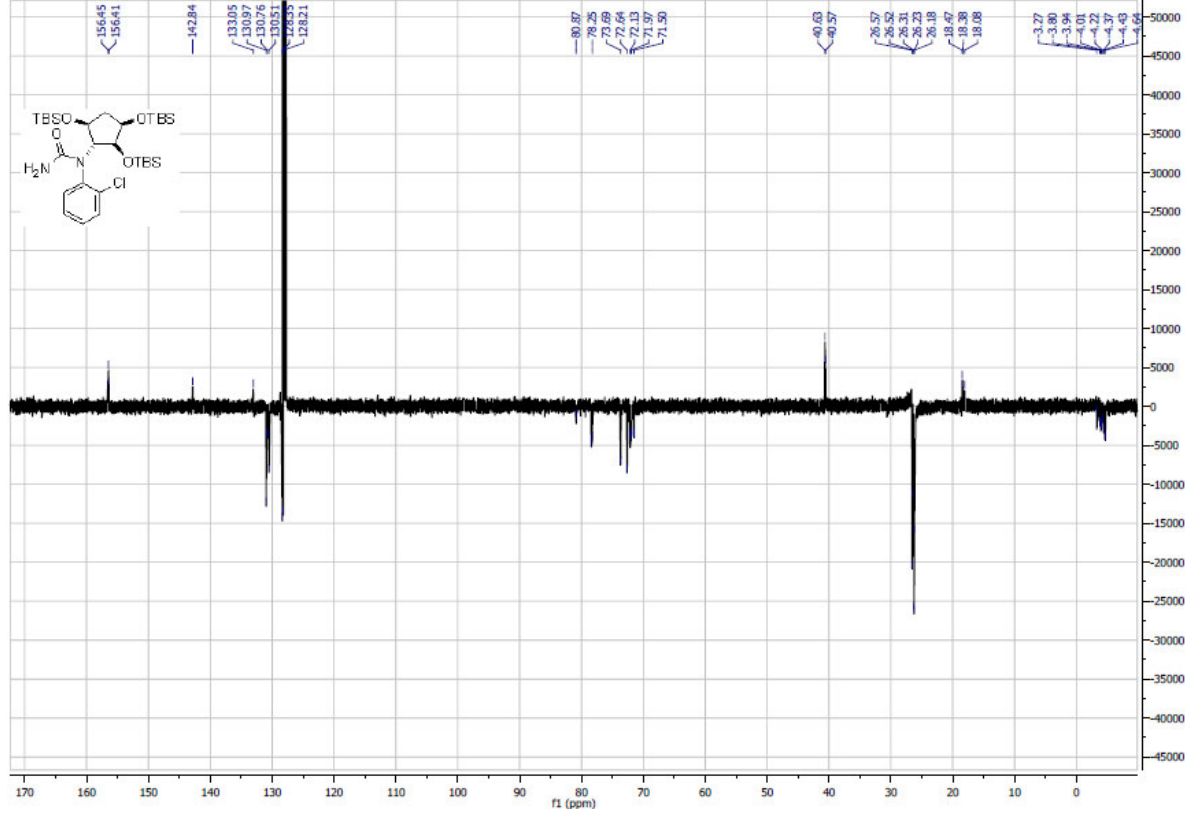
Compound 19:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



Compound 20:  $^1\text{H}$  NMR in  $\text{C}_6\text{D}_6$

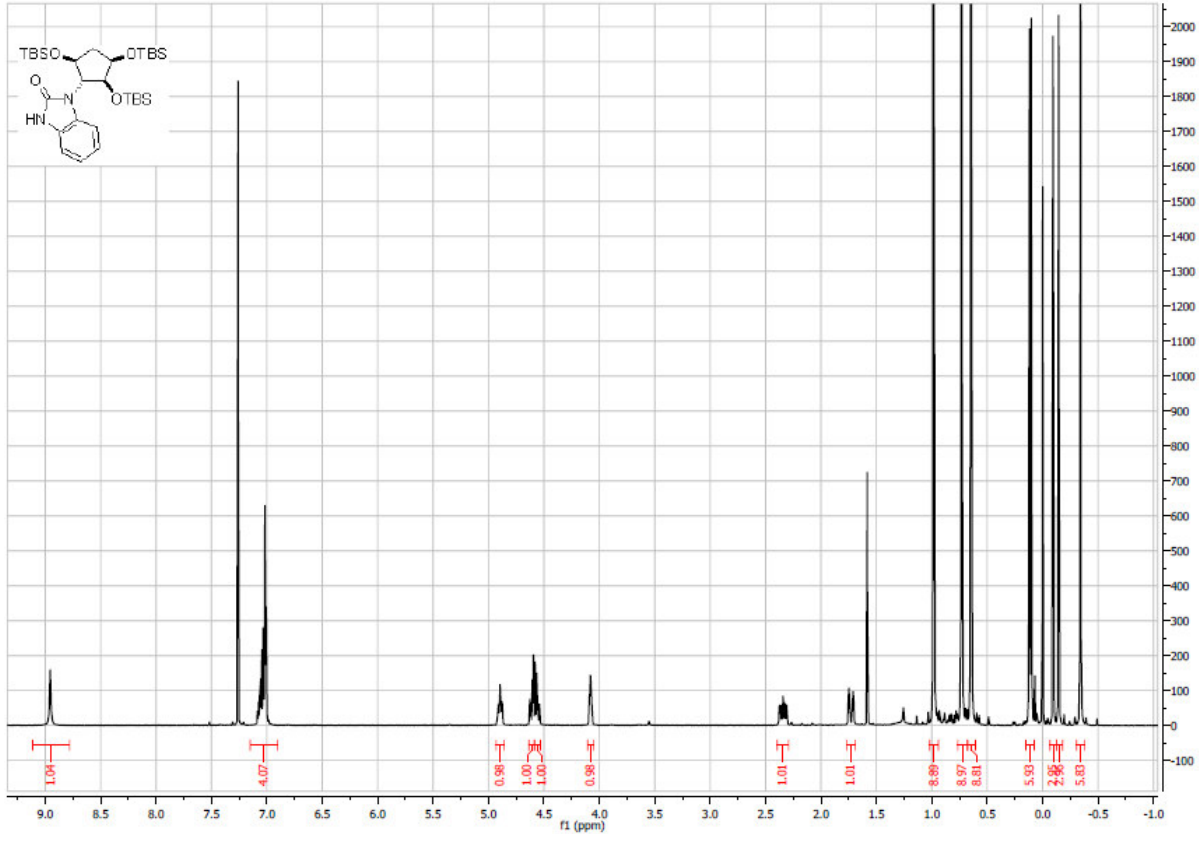


Compound 20:  $^{13}\text{C}$  NMR in  $\text{C}_6\text{D}_6$

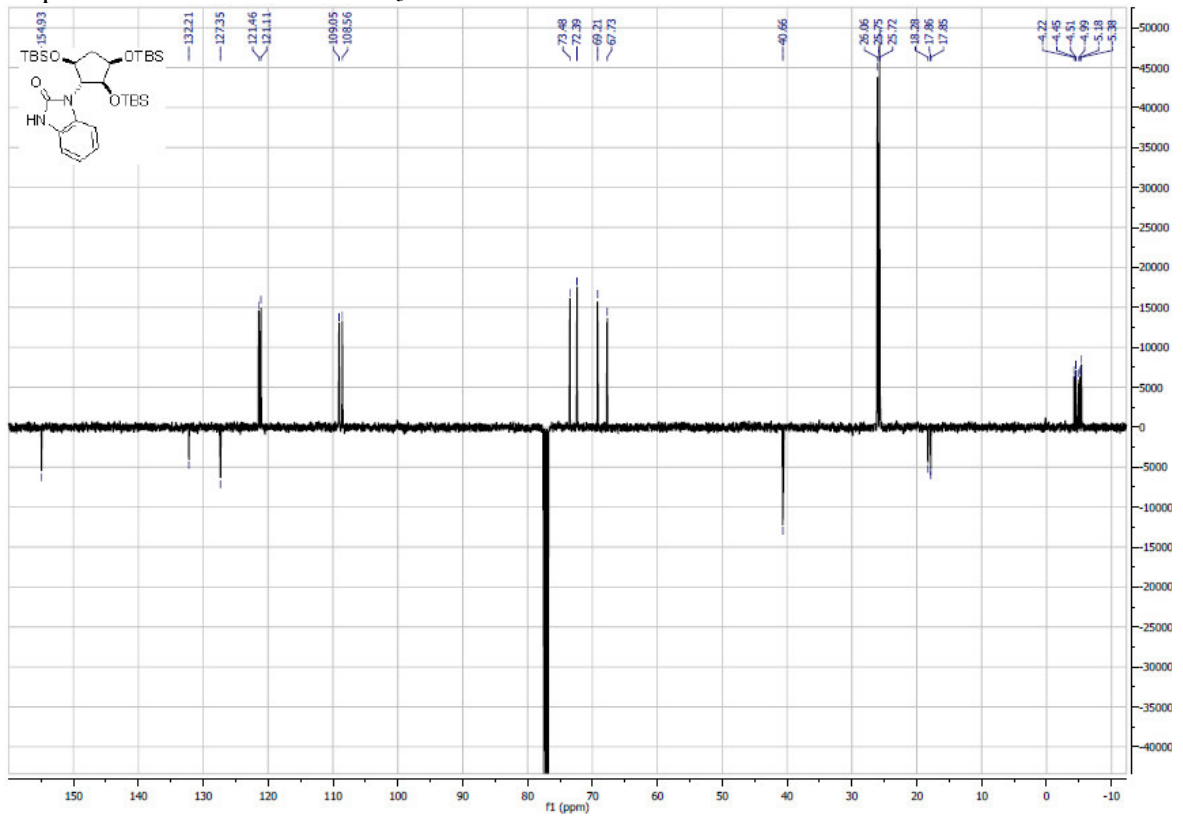




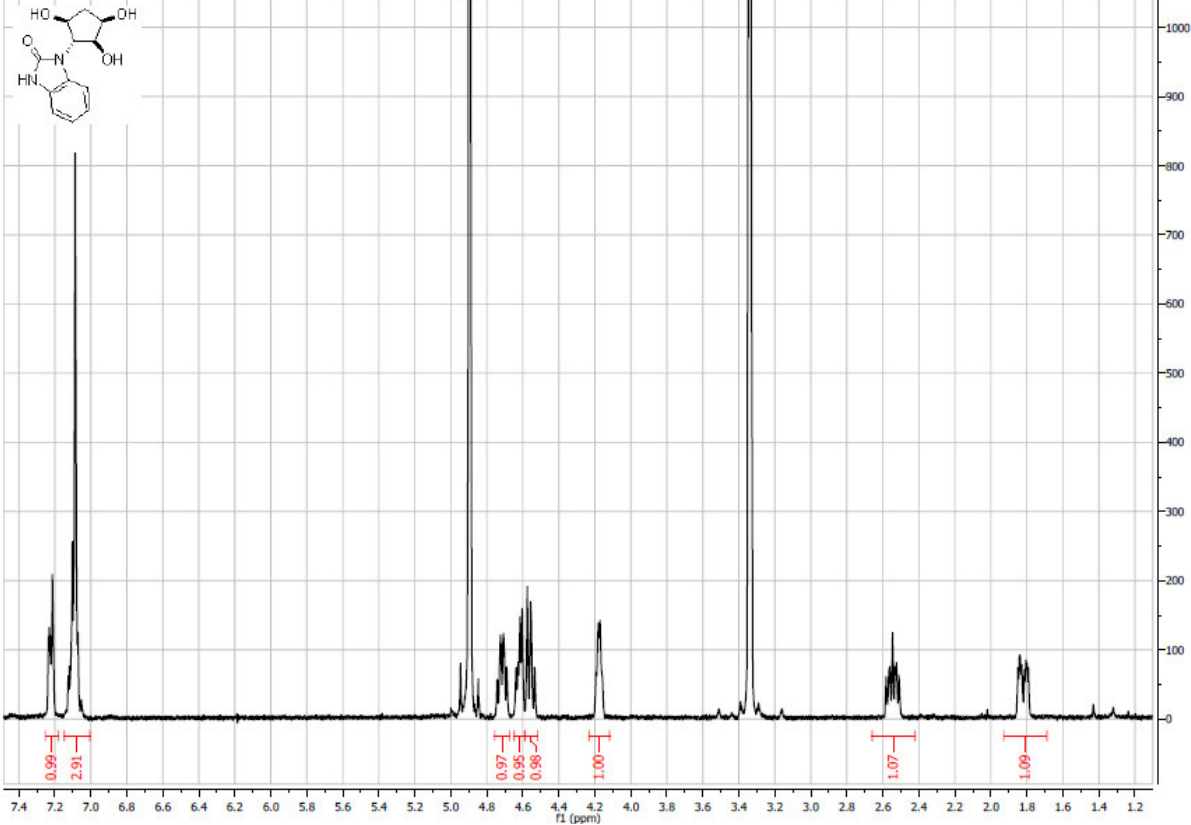
Compound 22:  $^1\text{H}$  NMR in  $\text{CDCl}_3$



Compound 22:  $^{13}\text{C}$  NMR in  $\text{CDCl}_3$



Compound 23:  $^1\text{H}$  NMR in  $\text{CD}_3\text{OD}$



Compound 23:  $^{13}\text{C}$  NMR in  $\text{CD}_3\text{OD}$

