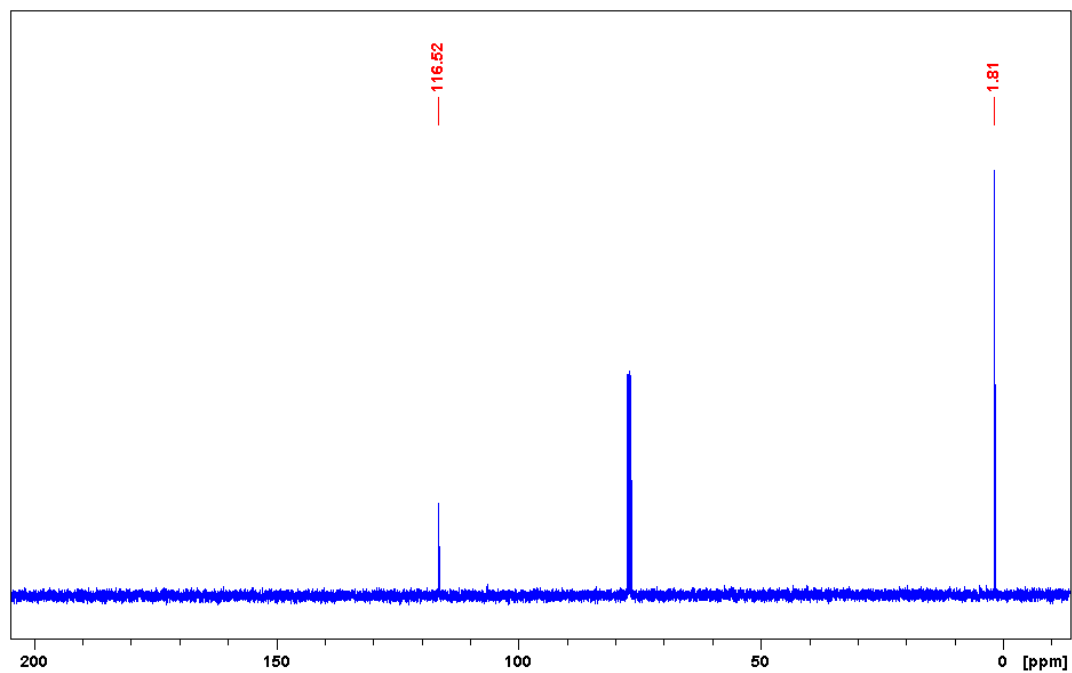
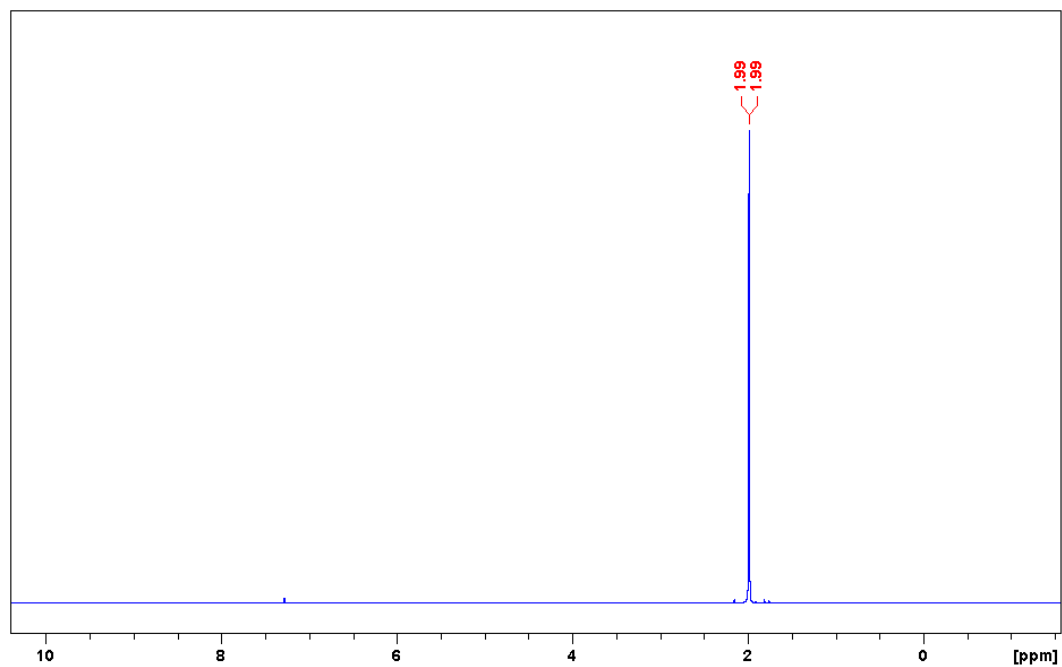


A  $^{13}\text{C}$

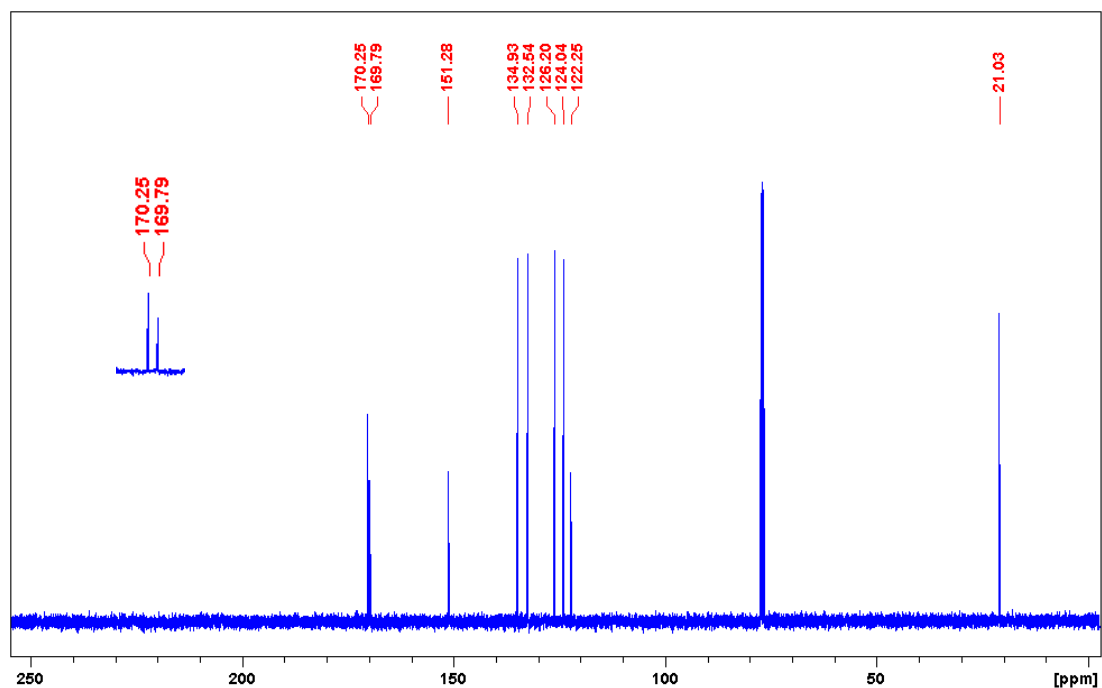


A  $^1\text{H}$

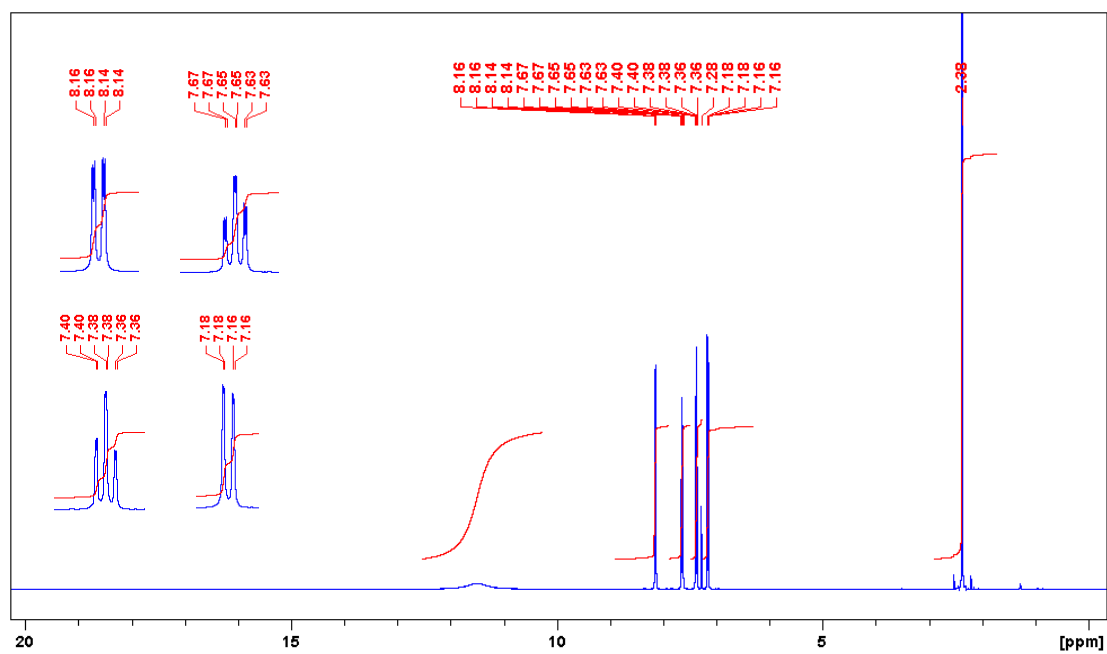


# NMR Spectra A-I

B  $^{13}\text{C}$



B  $^1\text{H}$

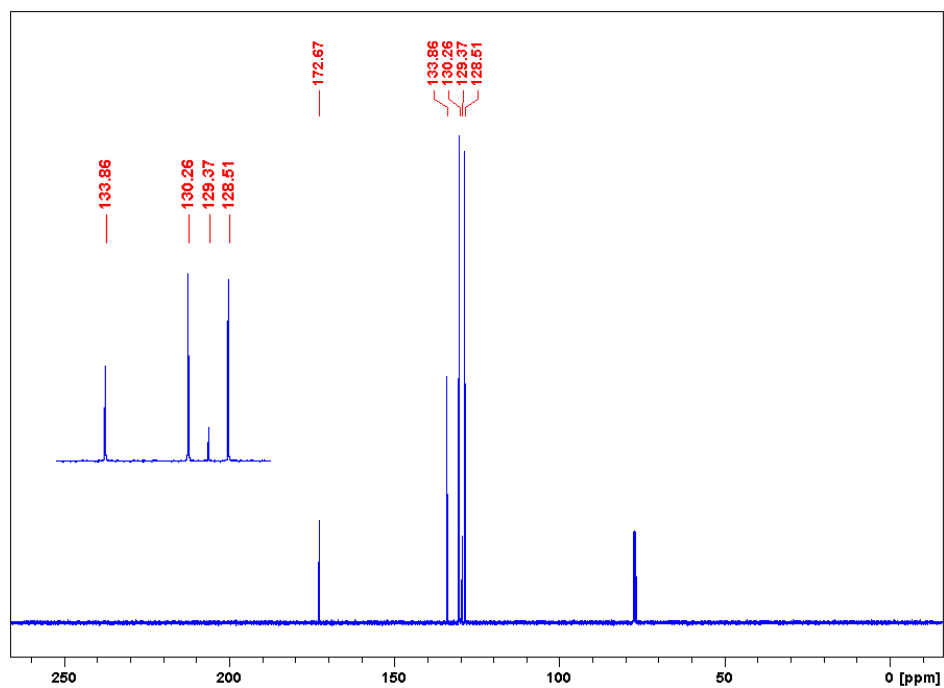
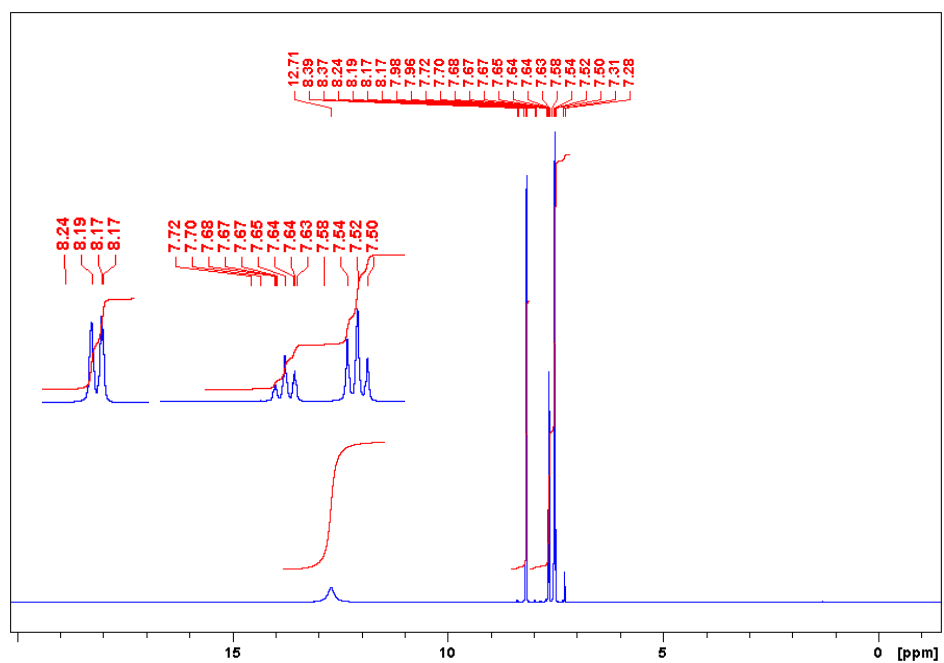


136.42  
134.47  
129.75  
129.00  
192.40  
136.42  
134.47  
129.75  
129.00

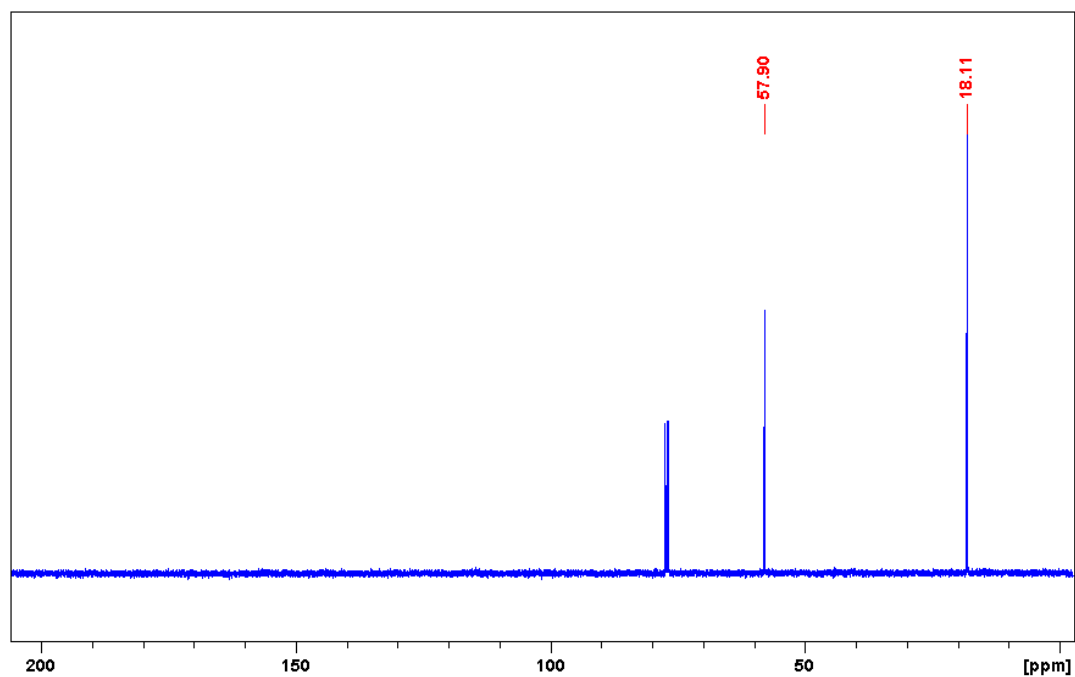
<sup>1</sup>H NMR spectrum of compound 10 in CDCl<sub>3</sub>. The spectrum shows peaks in the aromatic region (7.5-7.9 ppm) and a reference peak at 10.05 ppm. Integration curves are shown above the peaks.

Chemical Shift (ppm)	Integration
7.92	1.00
7.91	1.00
7.90	1.00
7.88	1.00
7.67	1.00
7.66	1.00
7.65	1.00
7.64	1.00
7.64	1.00
7.57	1.00
7.56	1.00
7.54	1.00
7.54	1.00
10.05	1.00

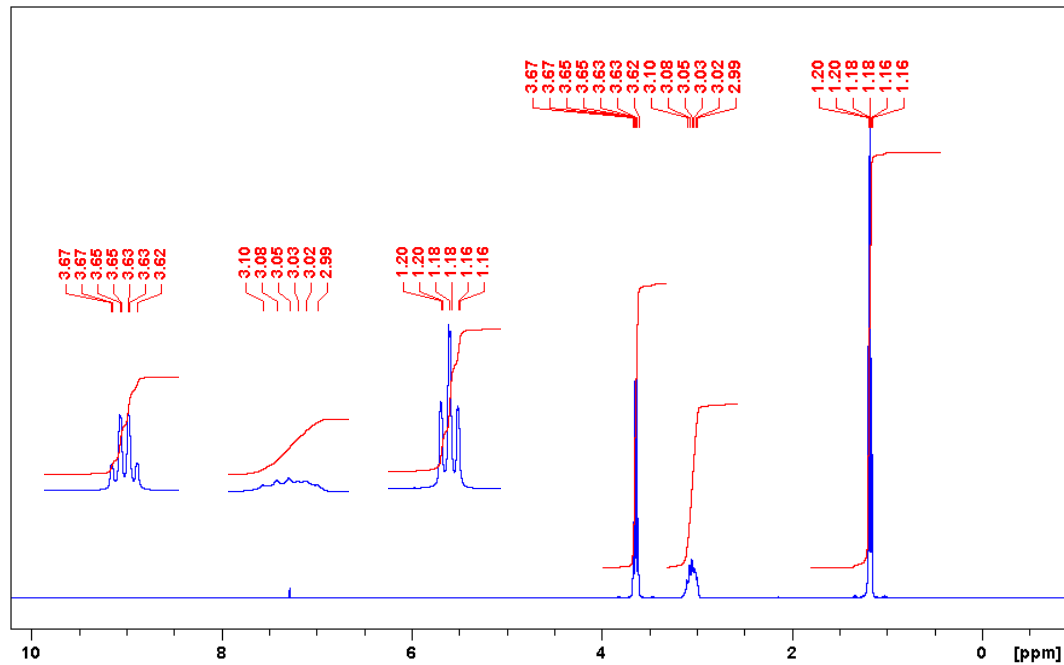
**D**  $^{13}\text{C}$


$$\mathbf{D} \quad {}^1\mathbf{H}$$


E  $^{13}\text{C}$

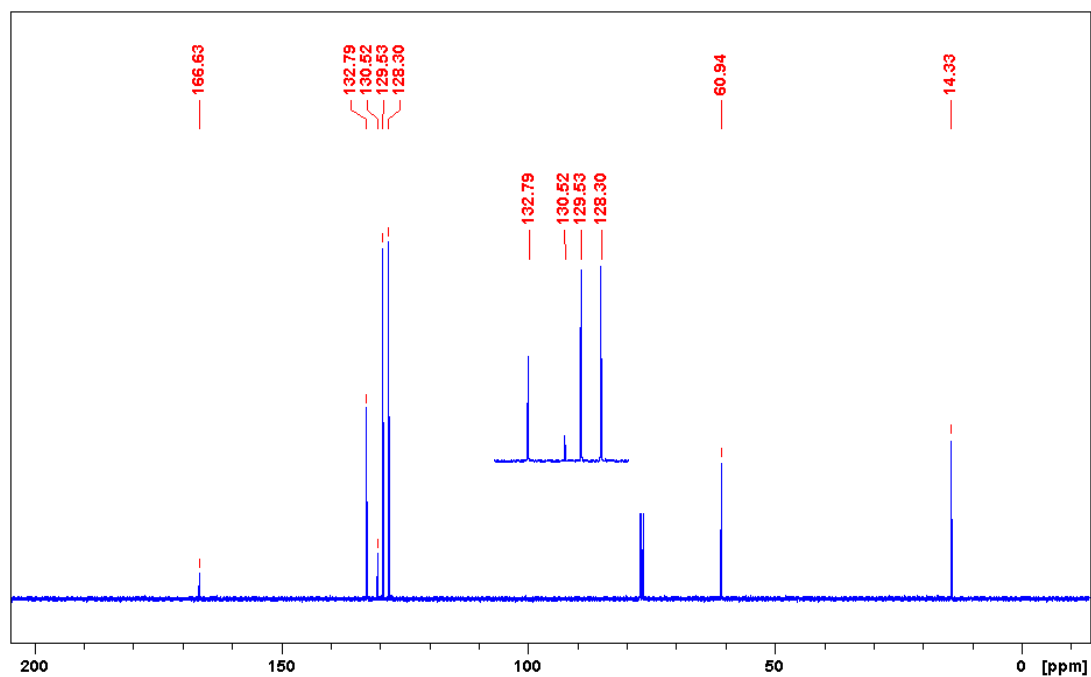


E  $^1\text{H}$

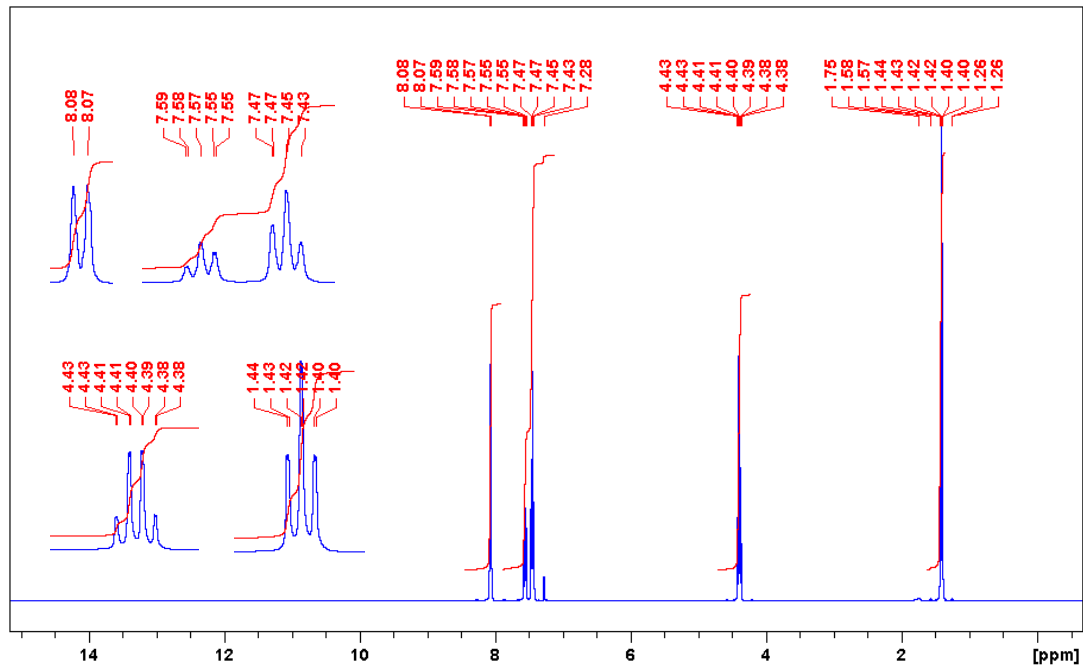


# NMR Spectra A-I

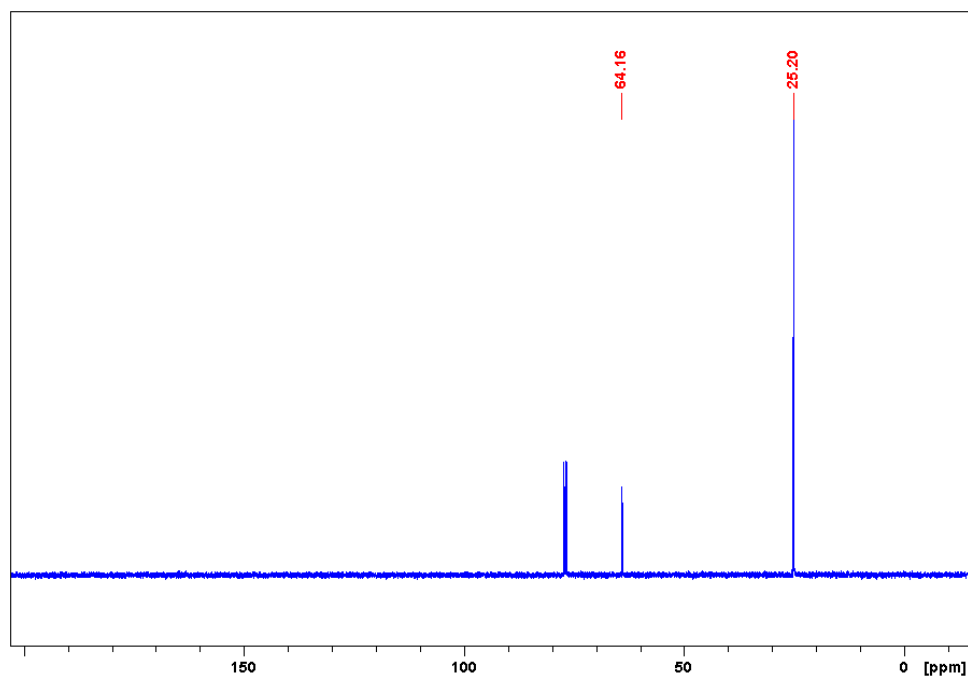
F  $^{13}\text{C}$



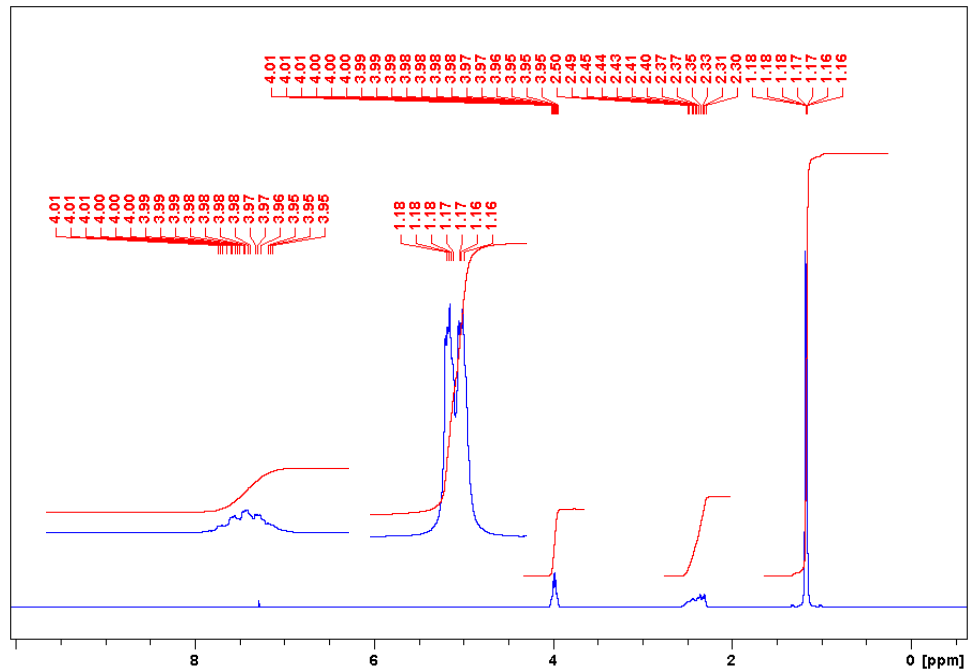
F  $^1\text{H}$



**G**  $^{13}\text{C}$

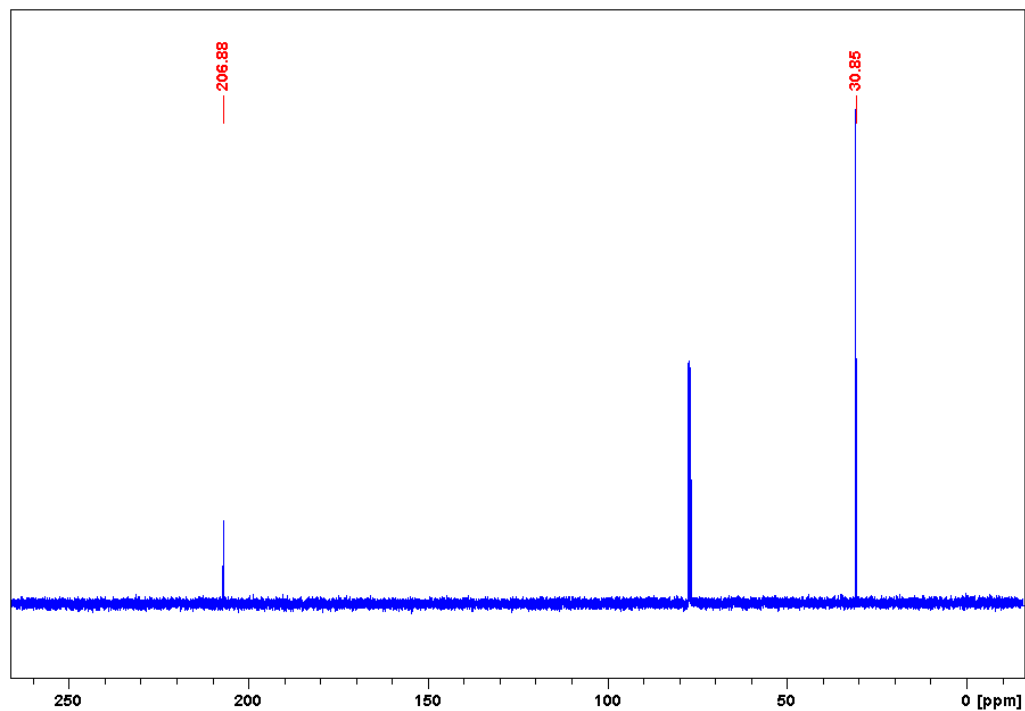


**G**  $^1\text{H}$

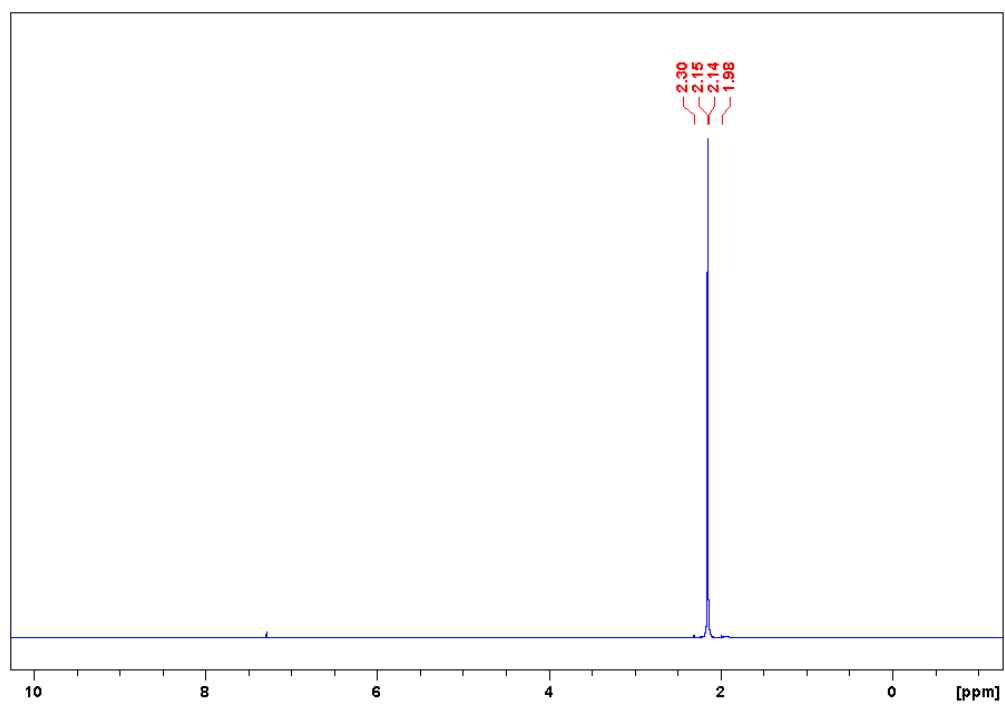


# NMR Spectra A-I

$^1\text{H}$   $^{13}\text{C}$



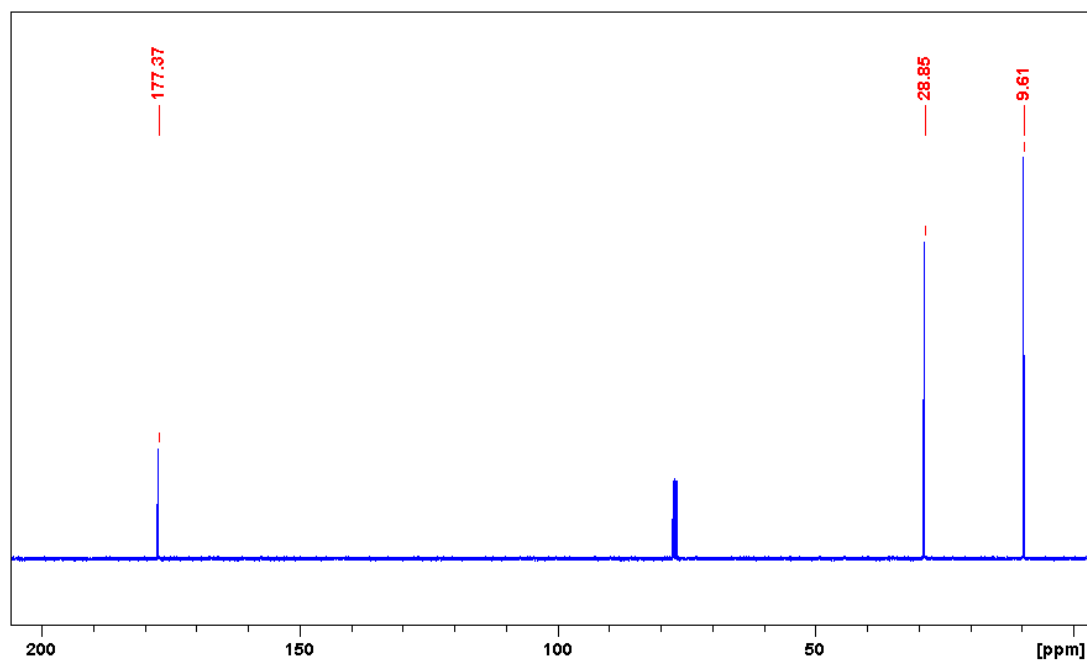
$^1\text{H}$





# NMR Spectra A-I

$^{13}\text{C}$



$^1\text{H}$

