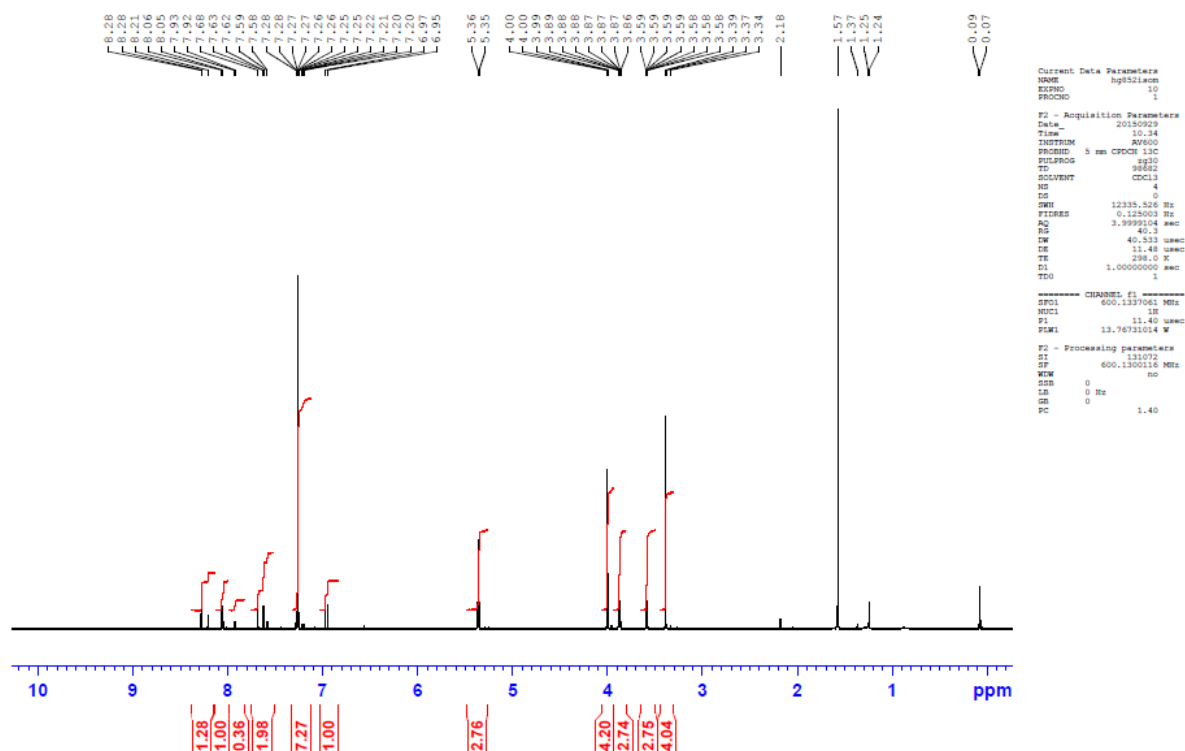


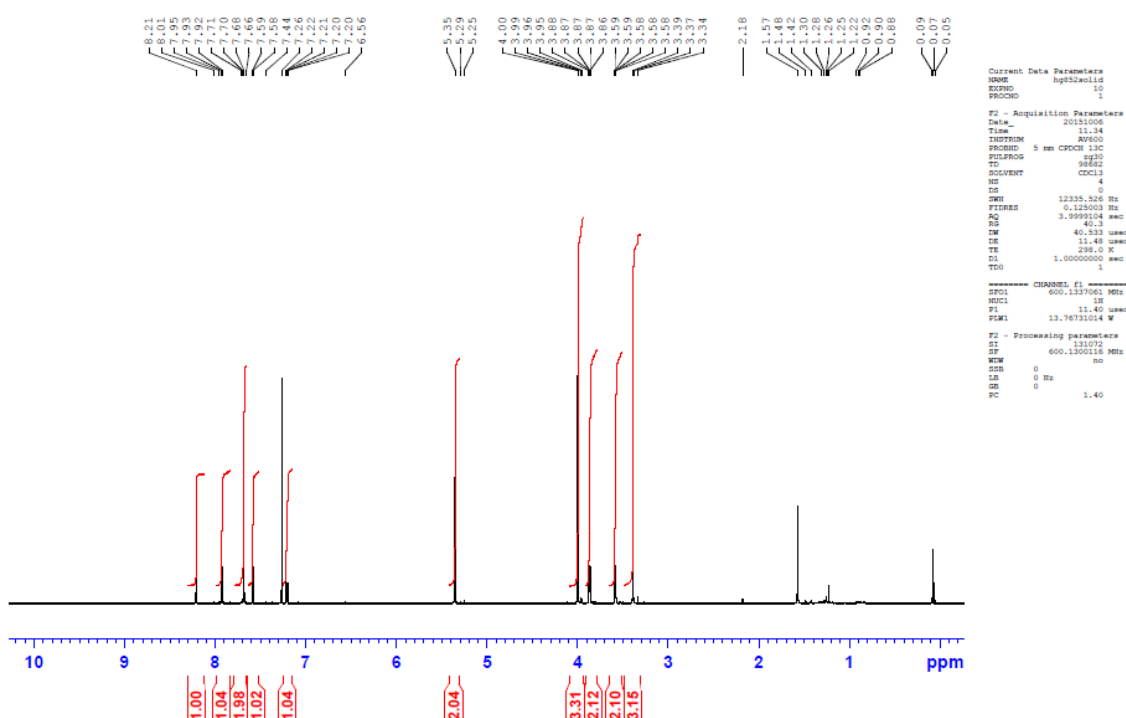
# FIGURE 1 - FIGURE SUPPLEMENT 2

## COPIES OF <sup>1</sup>H AND <sup>13</sup>C NMR SPECTRA FOR SYNTHETIC CHEMICAL COMPOUNDS

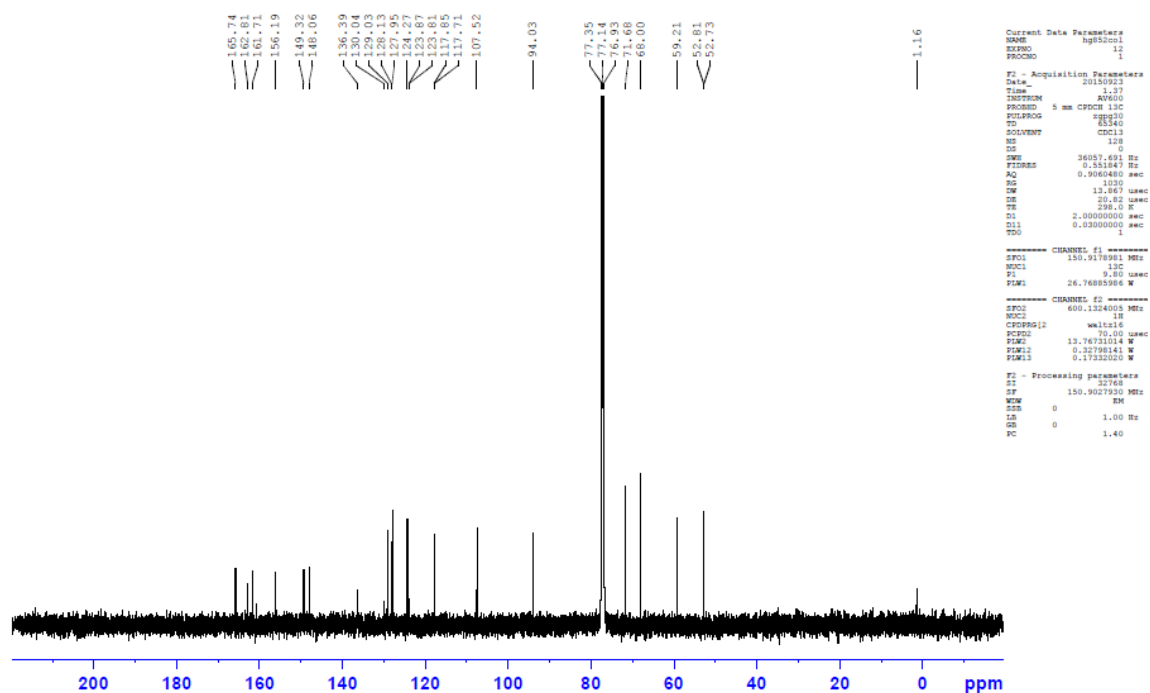
<sup>1</sup>H NMR compound **3** Isomeric mixture



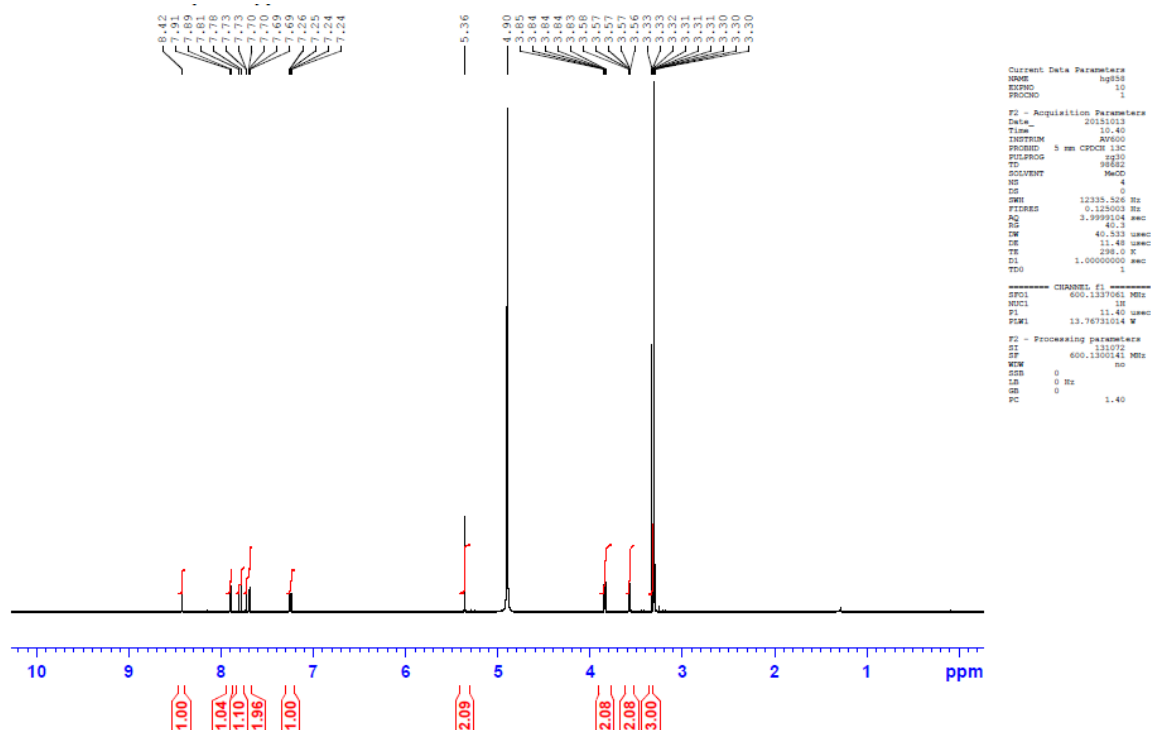
<sup>1</sup>H NMR compound **3**



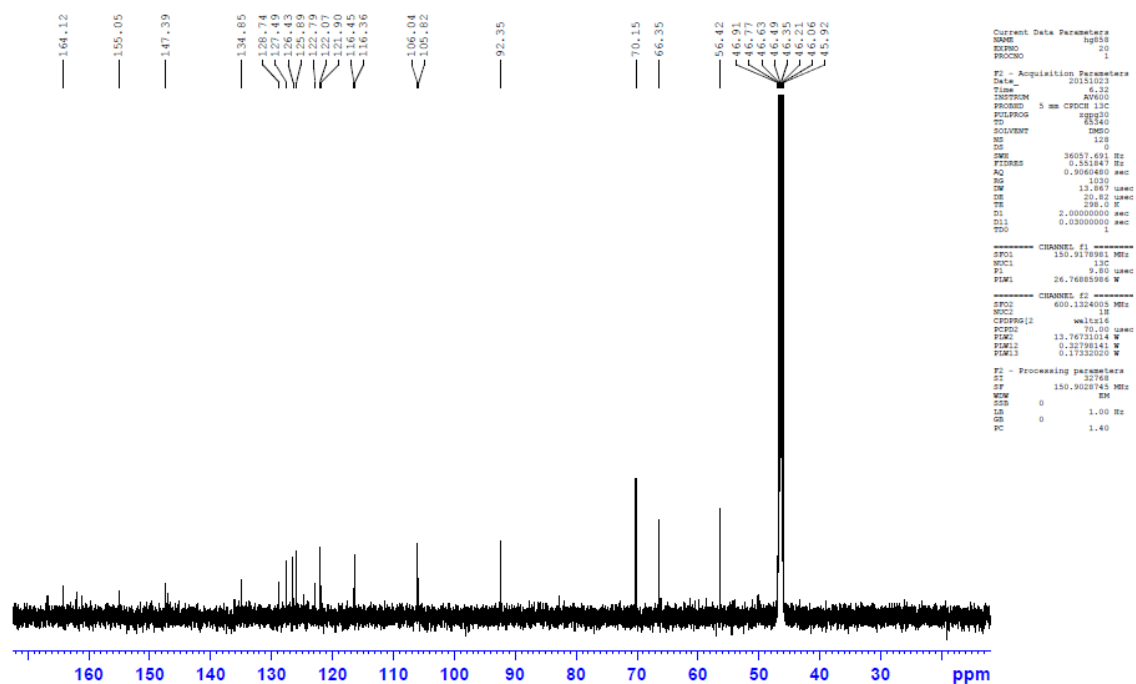
9 <sup>13</sup>C NMR compound 3  
10



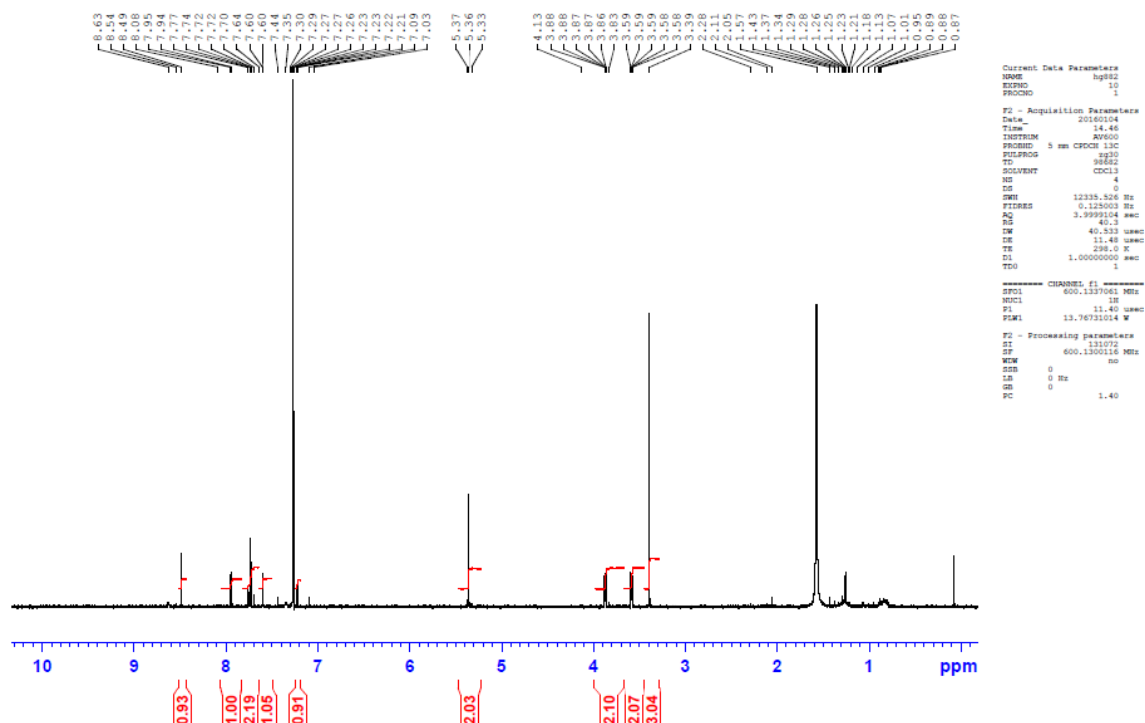
11  
12 <sup>1</sup>H NMR compound 4  
13  
14



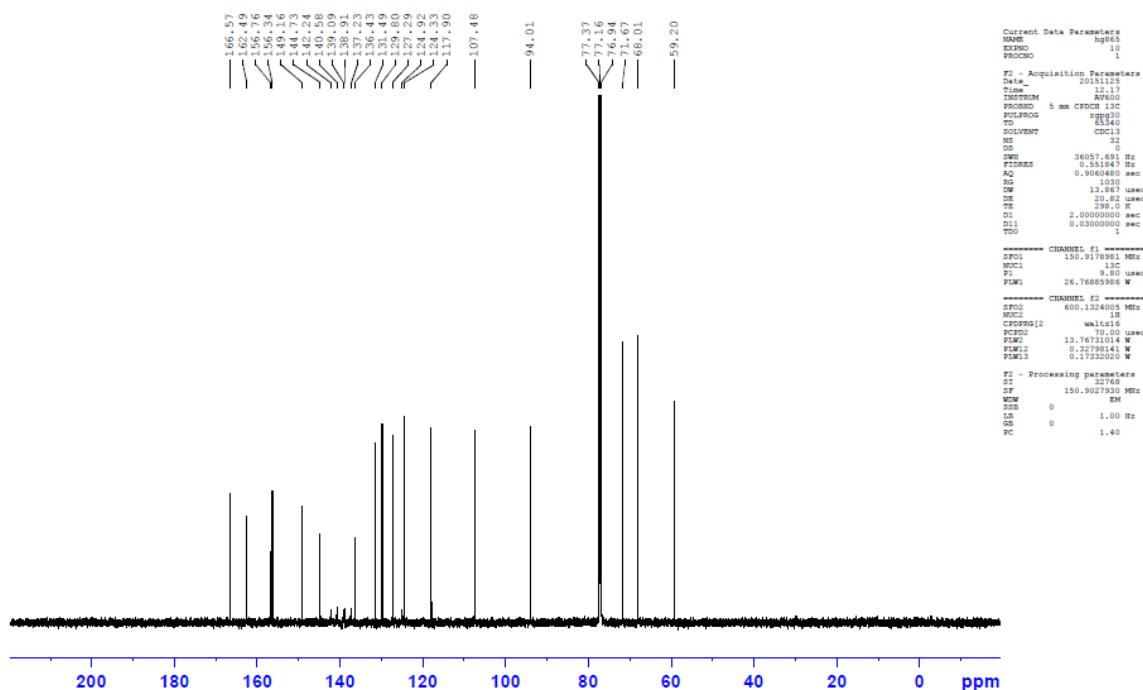
20 <sup>13</sup>C NMR compound 4  
21



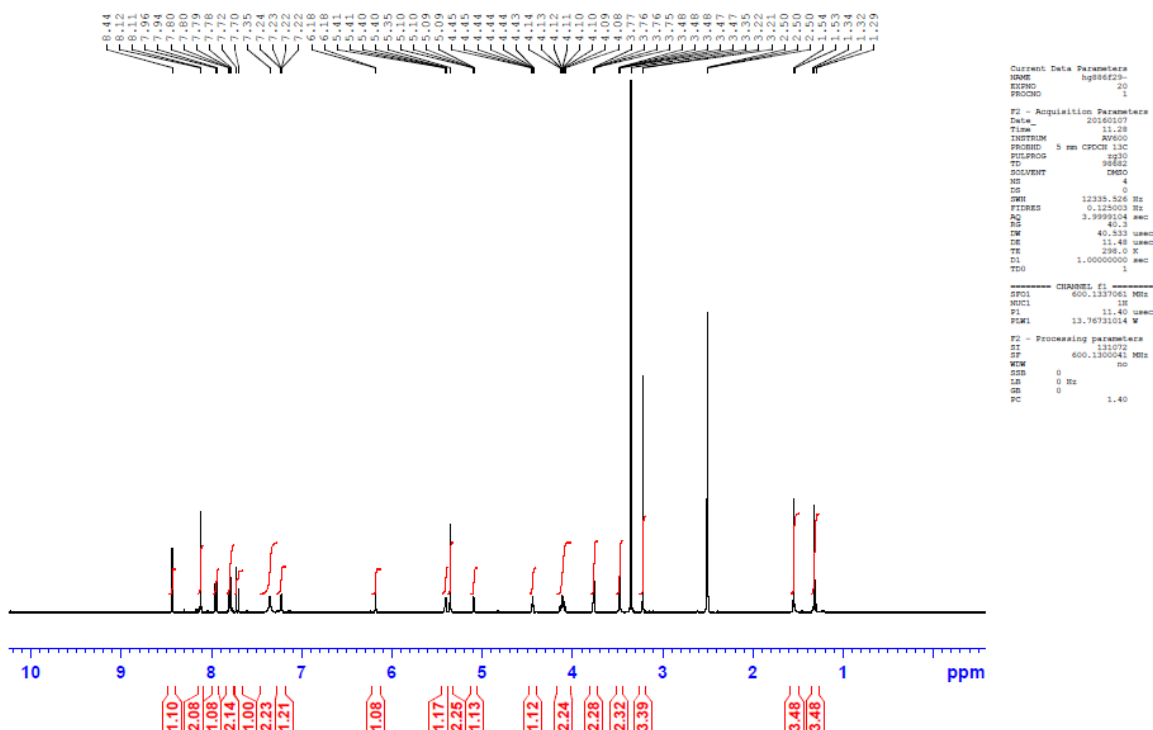
22  
23  
24  
25 <sup>1</sup>H NMR compound 5



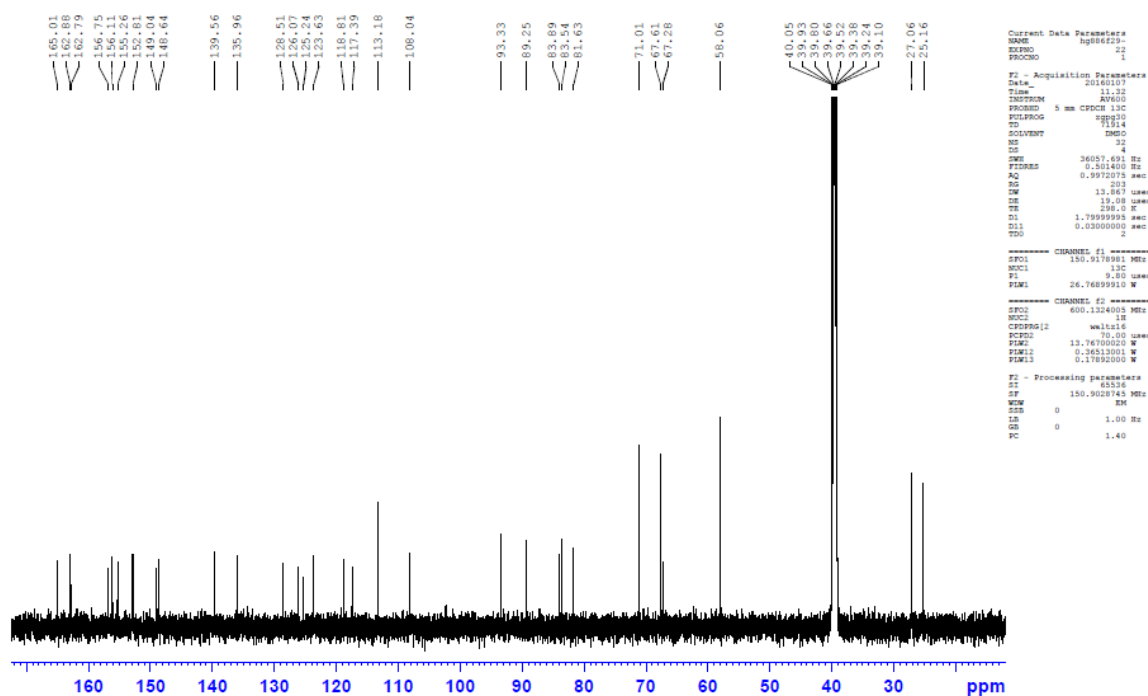
31  $^{13}\text{C}$  NMR compound 5



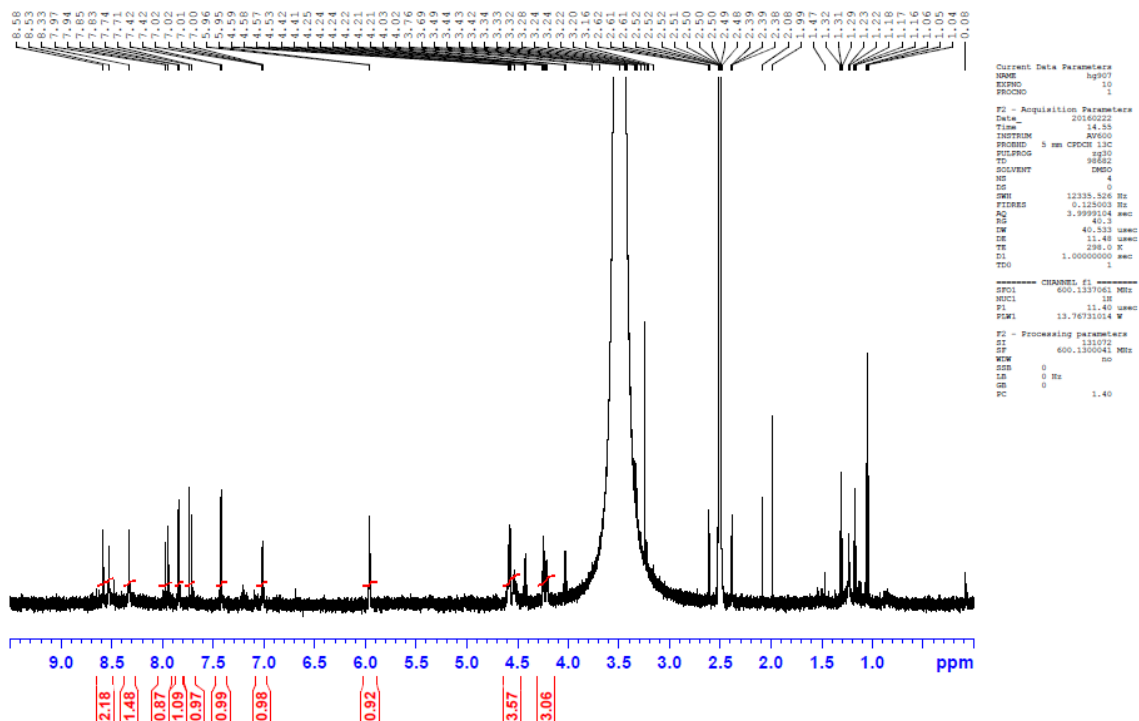
32  
33  
34  
35  $^1\text{H}$  NMR compound 6  
36



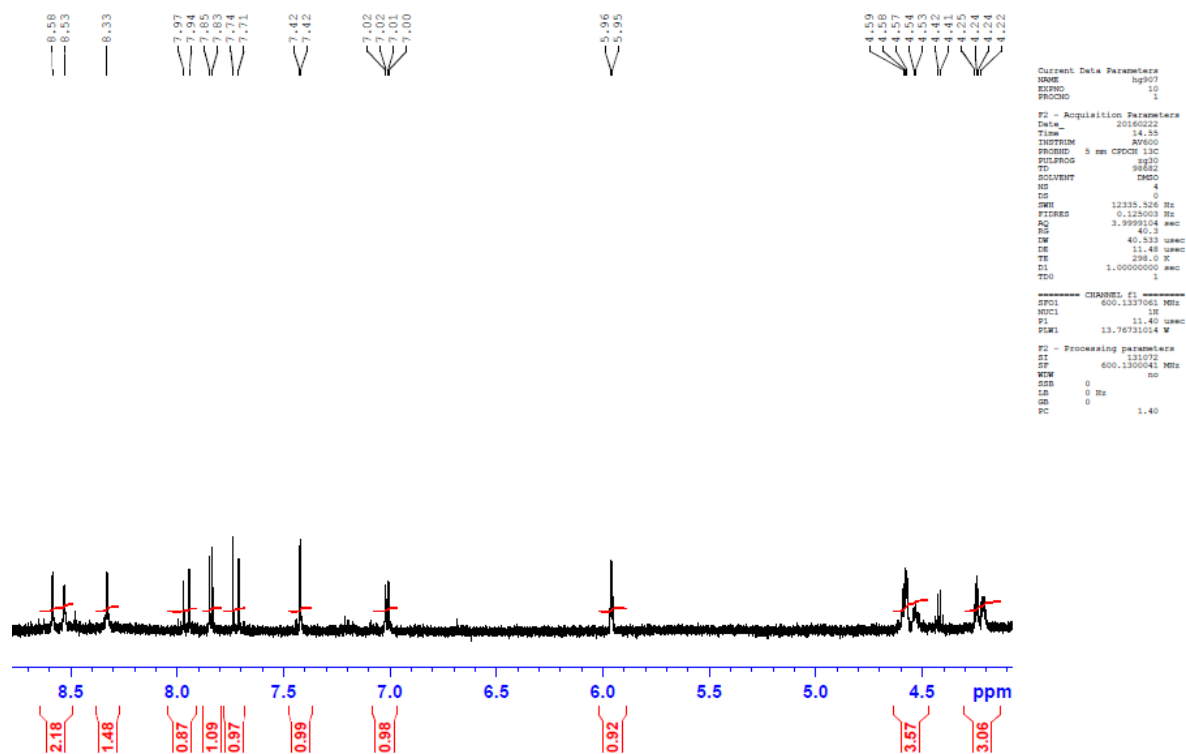
42  $^{13}\text{C}$  NMR compound **6**  
43



44  
45  
46  $^1\text{H}$  NMR compound **6**



52  $^1\text{H}$  NMR compound **iDLA** expansion  
53



54  
55  
56  
57  
58  $^{13}\text{C}$  NMR compound **iDLA**

