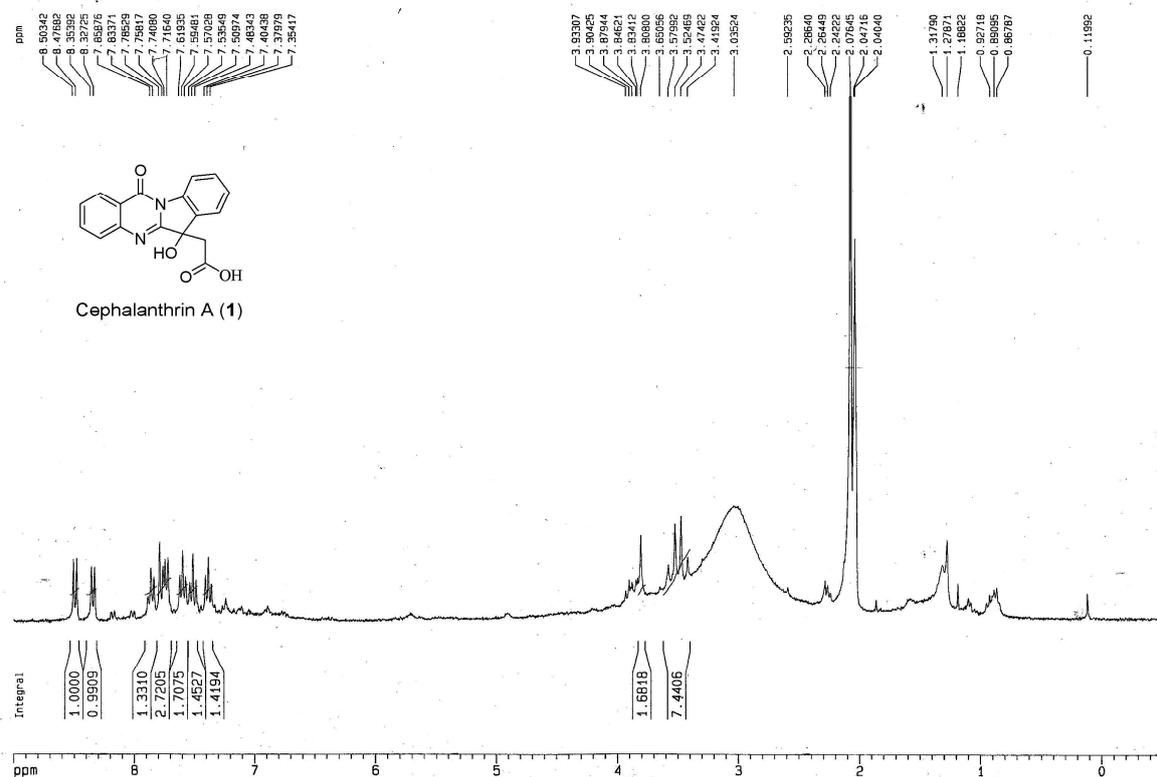


# Supplementary Information

H-1 NMR acetone-d<sub>6</sub> 300 MHz



C-13 NMR acetone-d<sub>6</sub> 75 MHz

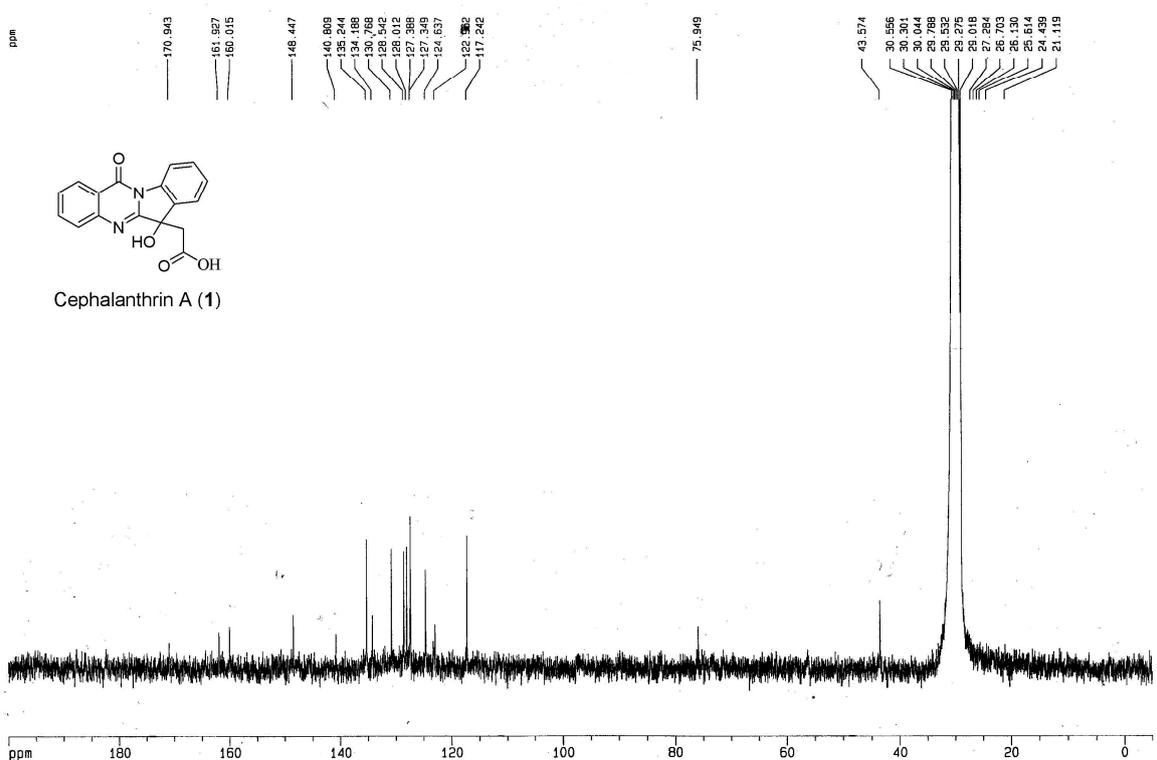
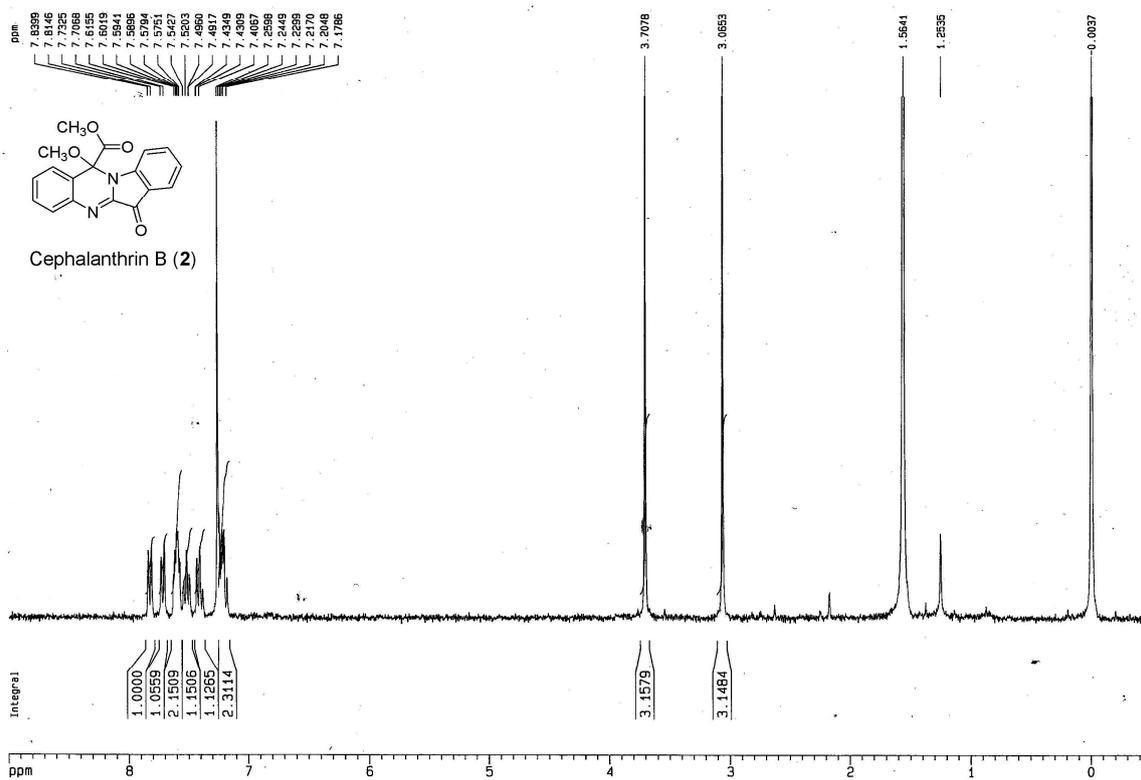
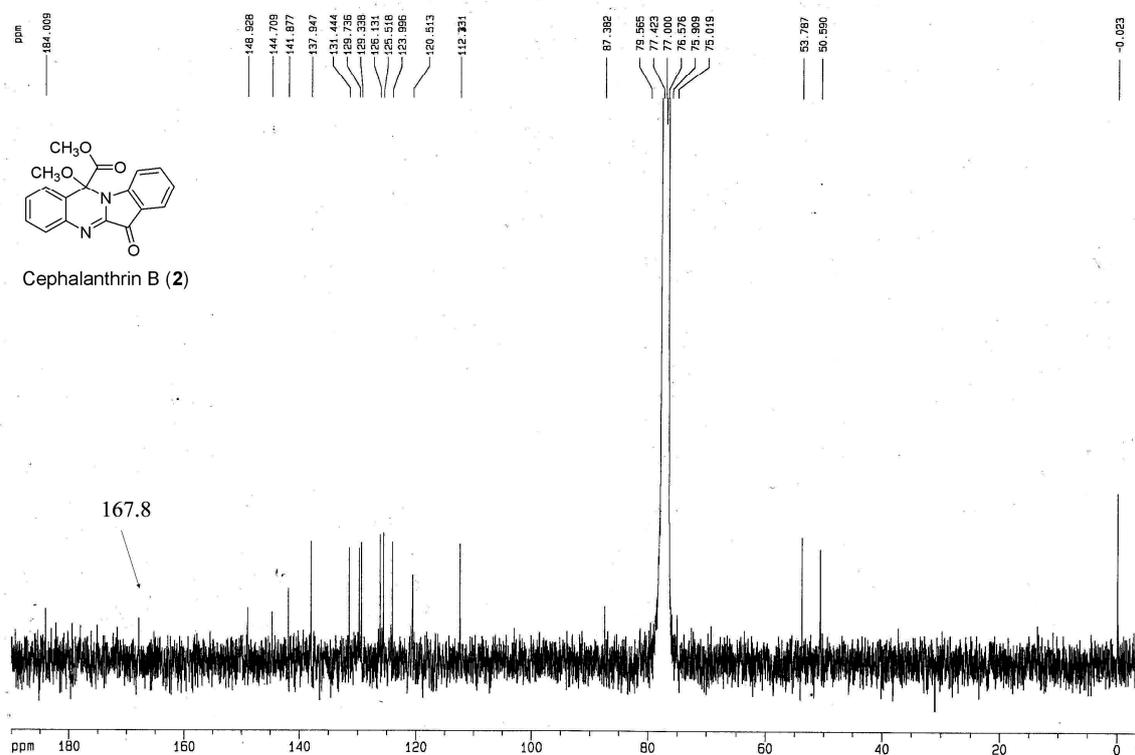
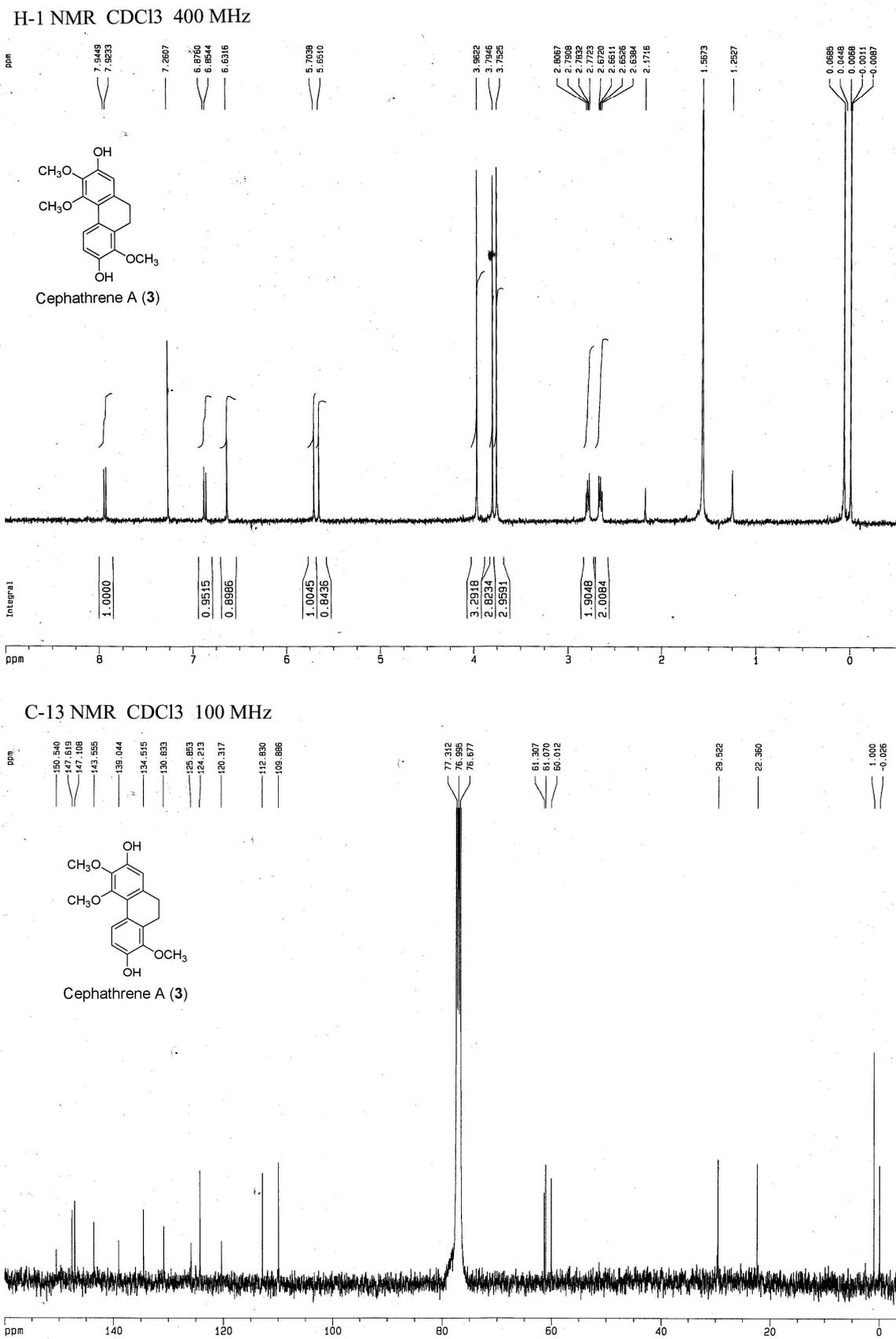
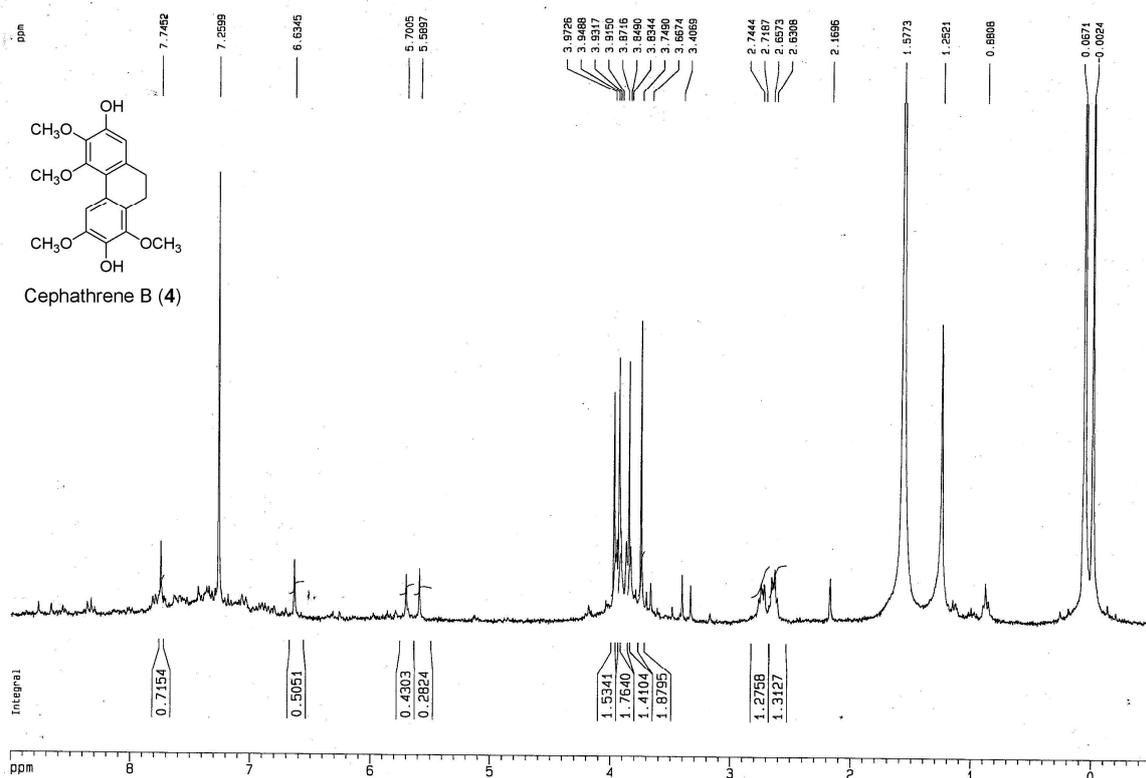
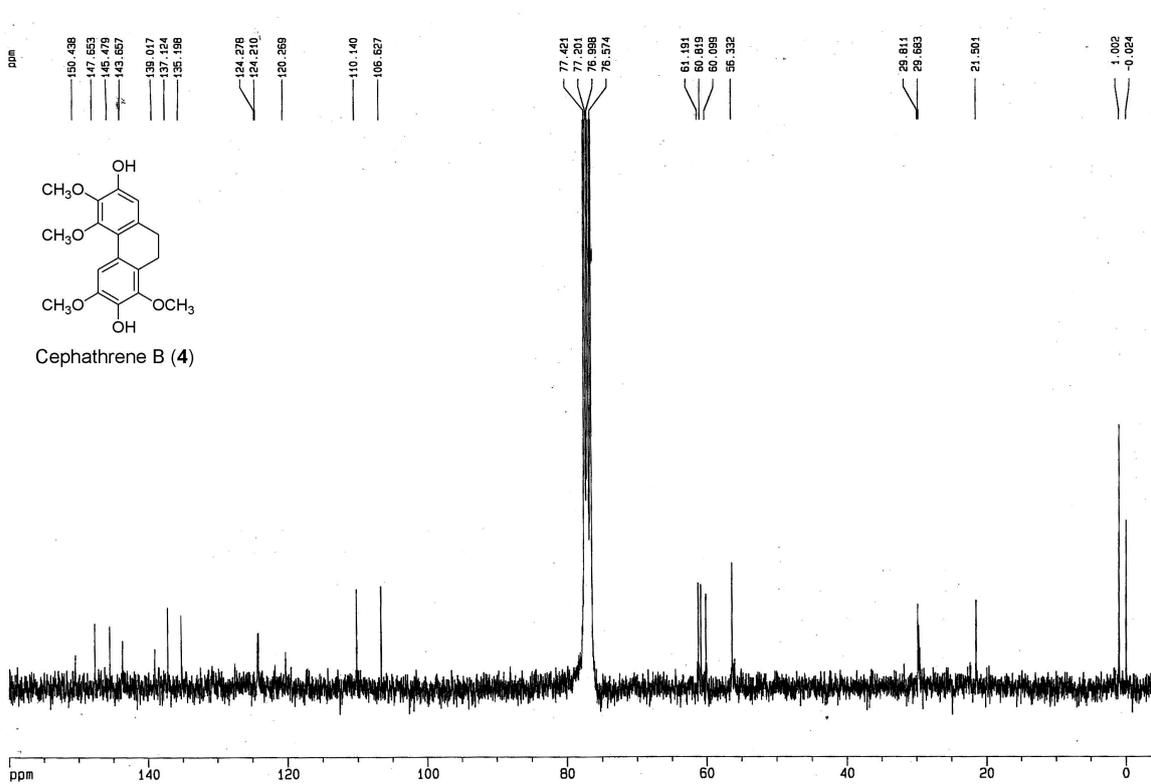


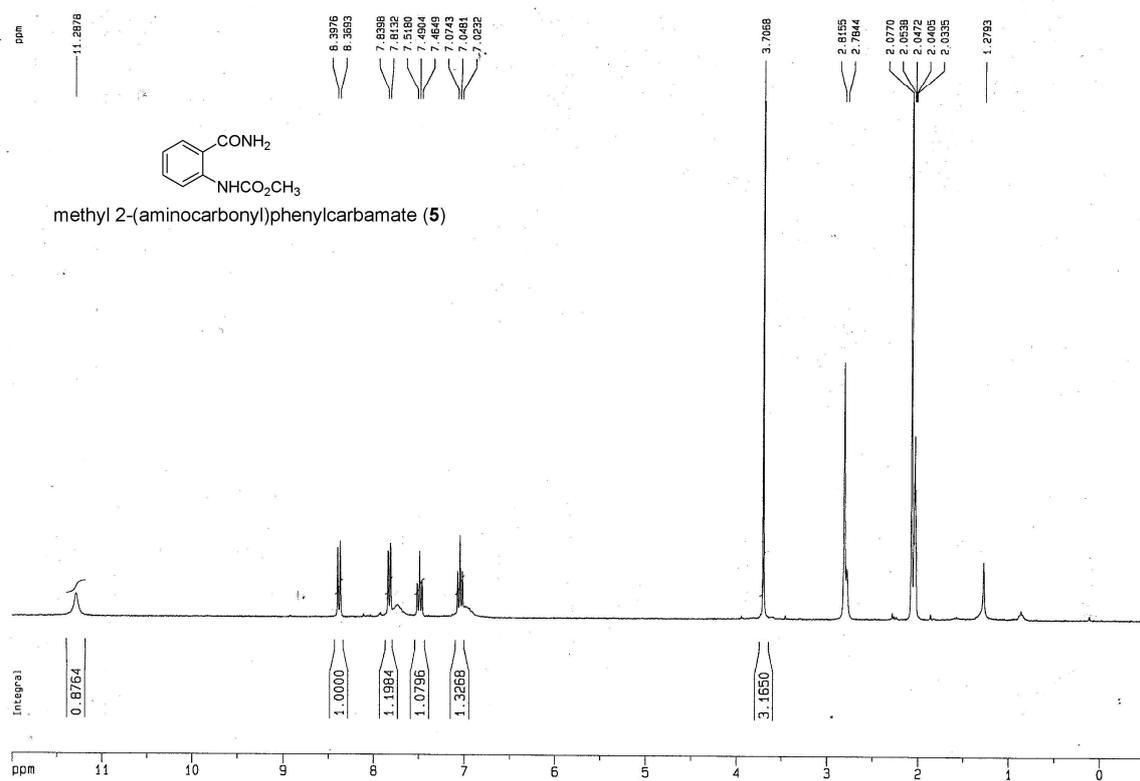
Figure S1. <sup>1</sup>H and <sup>13</sup>C NMR spectra of compounds 1.

H-1 NMR CDCl<sub>3</sub> 300 MHzC-13 NMR CDCl<sub>3</sub> 75 MHzFigure S2. <sup>1</sup>H and <sup>13</sup>C NMR spectra of compounds 2.

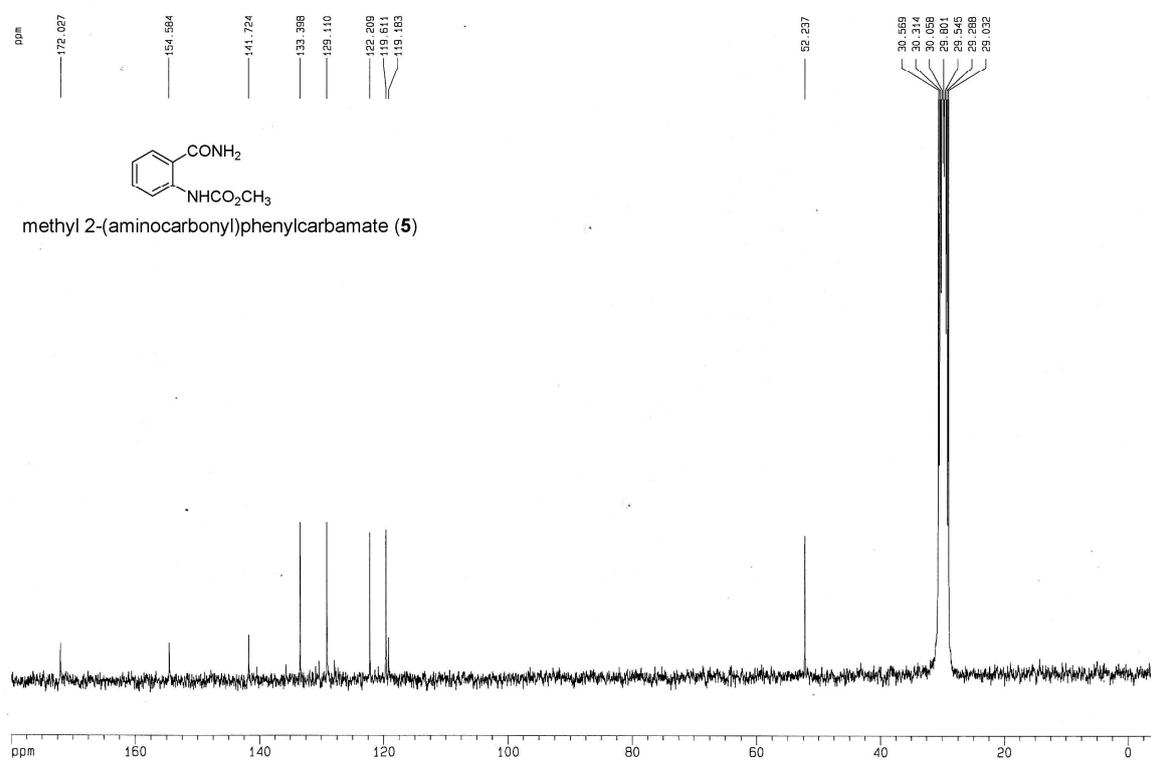


H-1 NMR CDCl<sub>3</sub> 300 MHzC-13 NMR CDCl<sub>3</sub> 75 MHzFigure S4. <sup>1</sup>H and <sup>13</sup>C NMR spectra of compounds 4.

## H-1 NMR acetone-d6 300 MHz



## C-13 NMR acetone-d6 75 MHz

Figure S5.  $^1\text{H}$  and  $^{13}\text{C}$  NMR spectra of compounds 5.