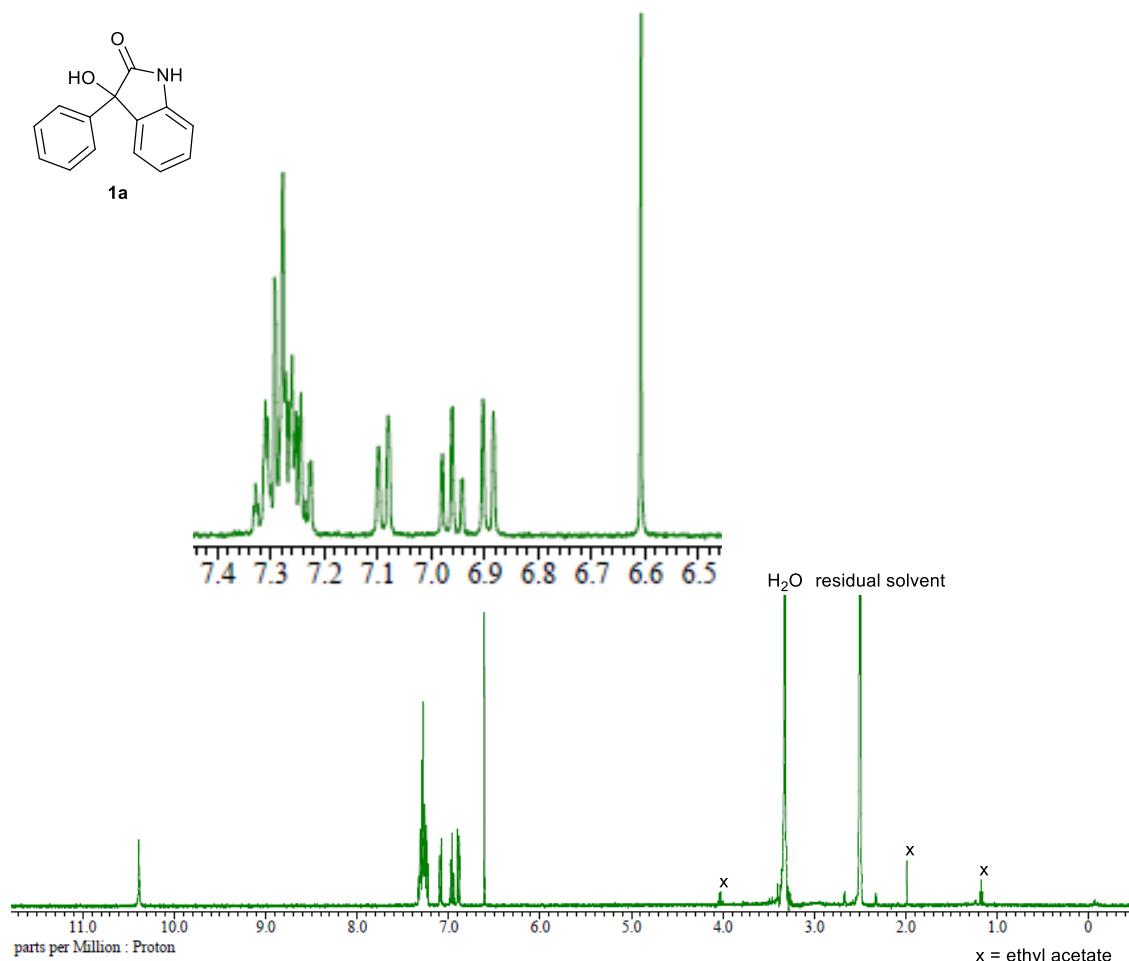


## Supplementary Information

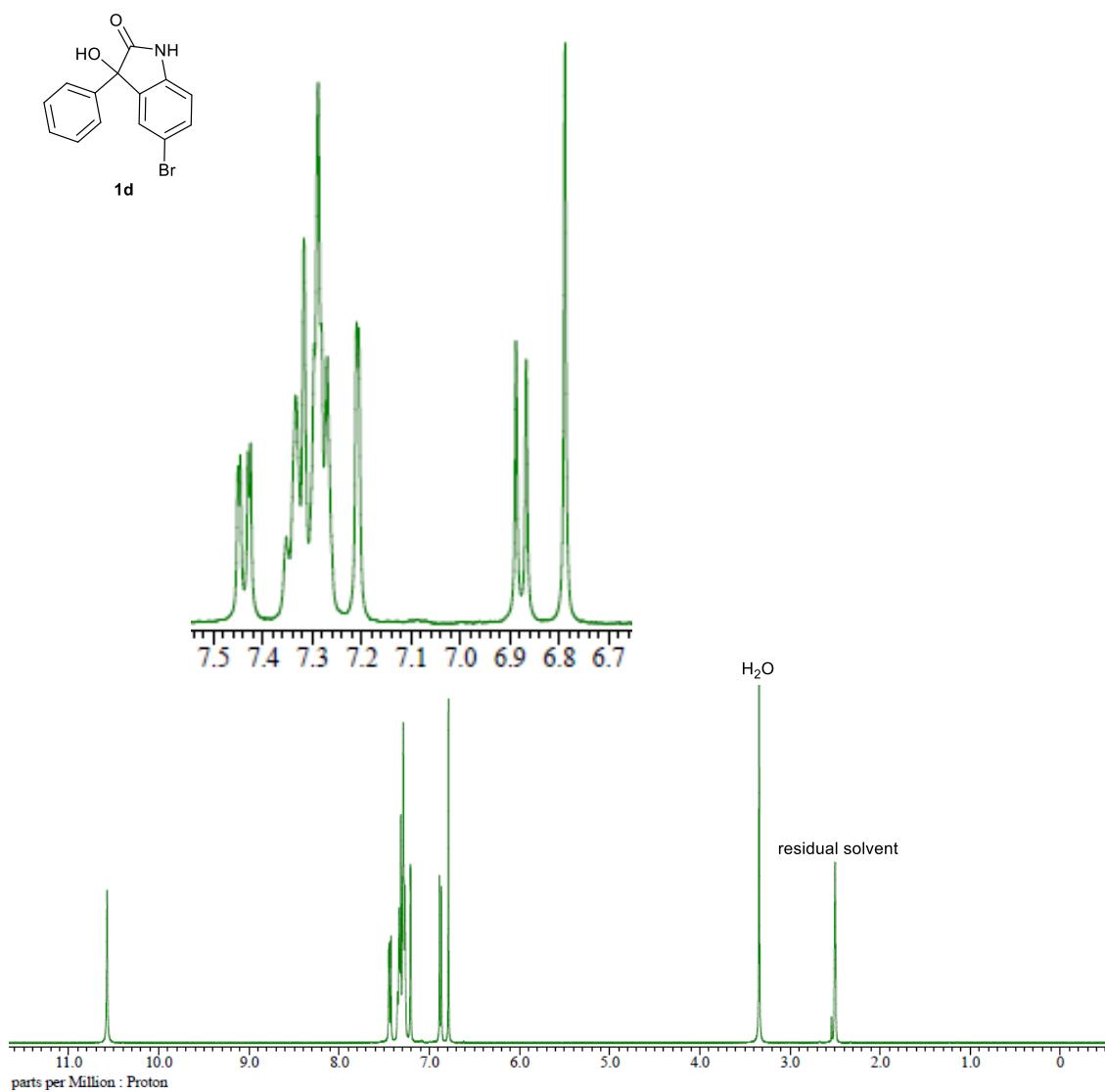
### Synthesis of oxindoles via reductive CO<sub>2</sub> fixation

Toru Amaya,\* Izumi Kurata and Toshikazu Hirao\*

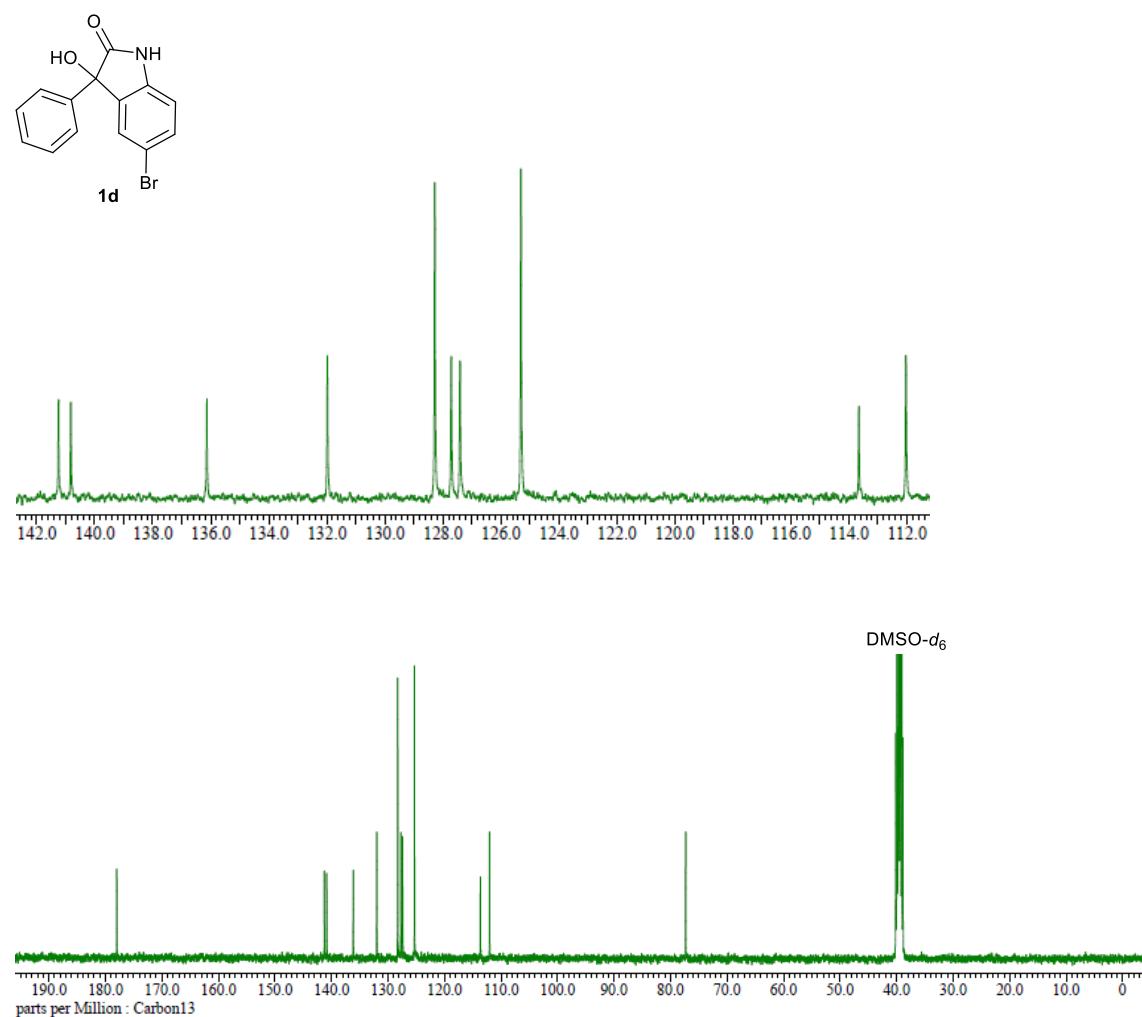
<sup>1</sup>H NMR Spectrum of **1a** (400 MHz, DMSO-*d*<sub>6</sub>)



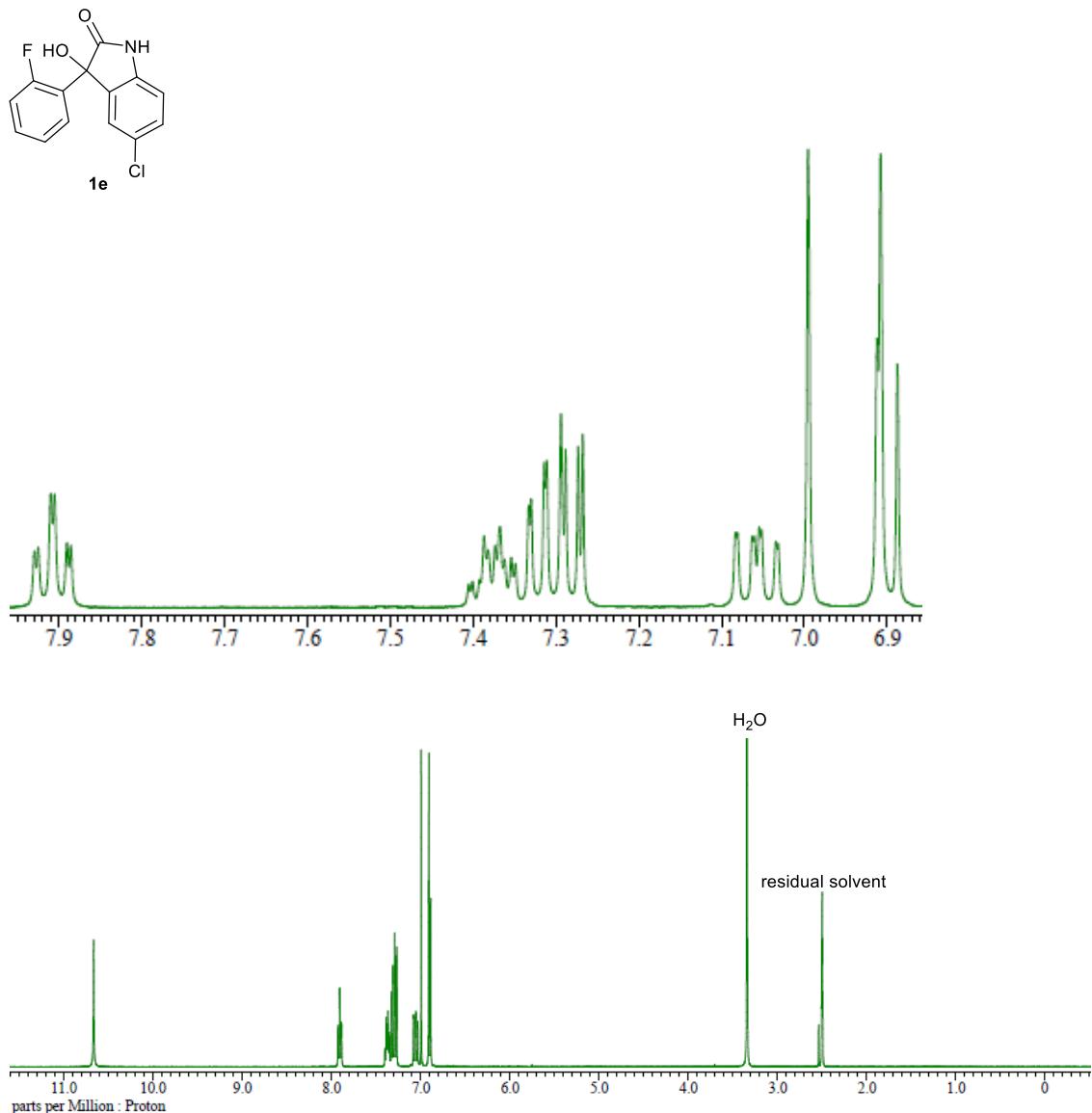
<sup>1</sup>H NMR Spectrum of **1d** (400 MHz, DMSO-*d*<sub>6</sub>)



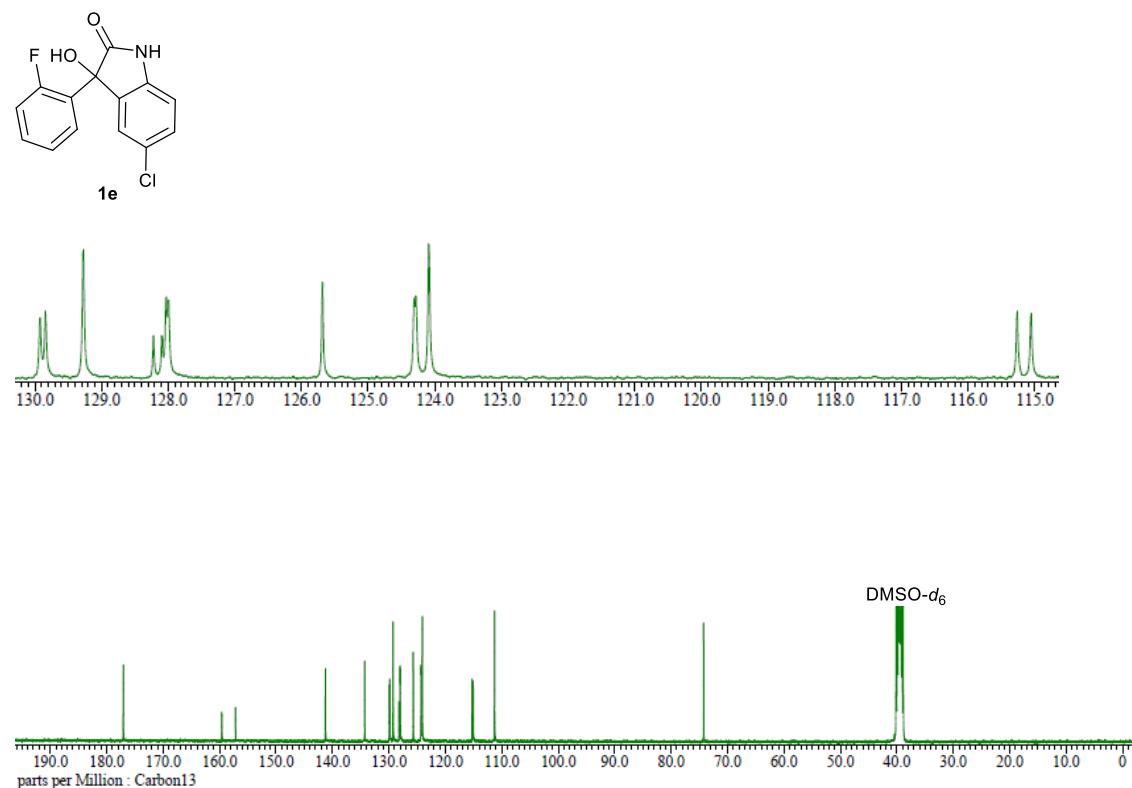
$^{13}\text{C}$  NMR Spectrum of **1d** (100 MHz, DMSO- $d_6$ )



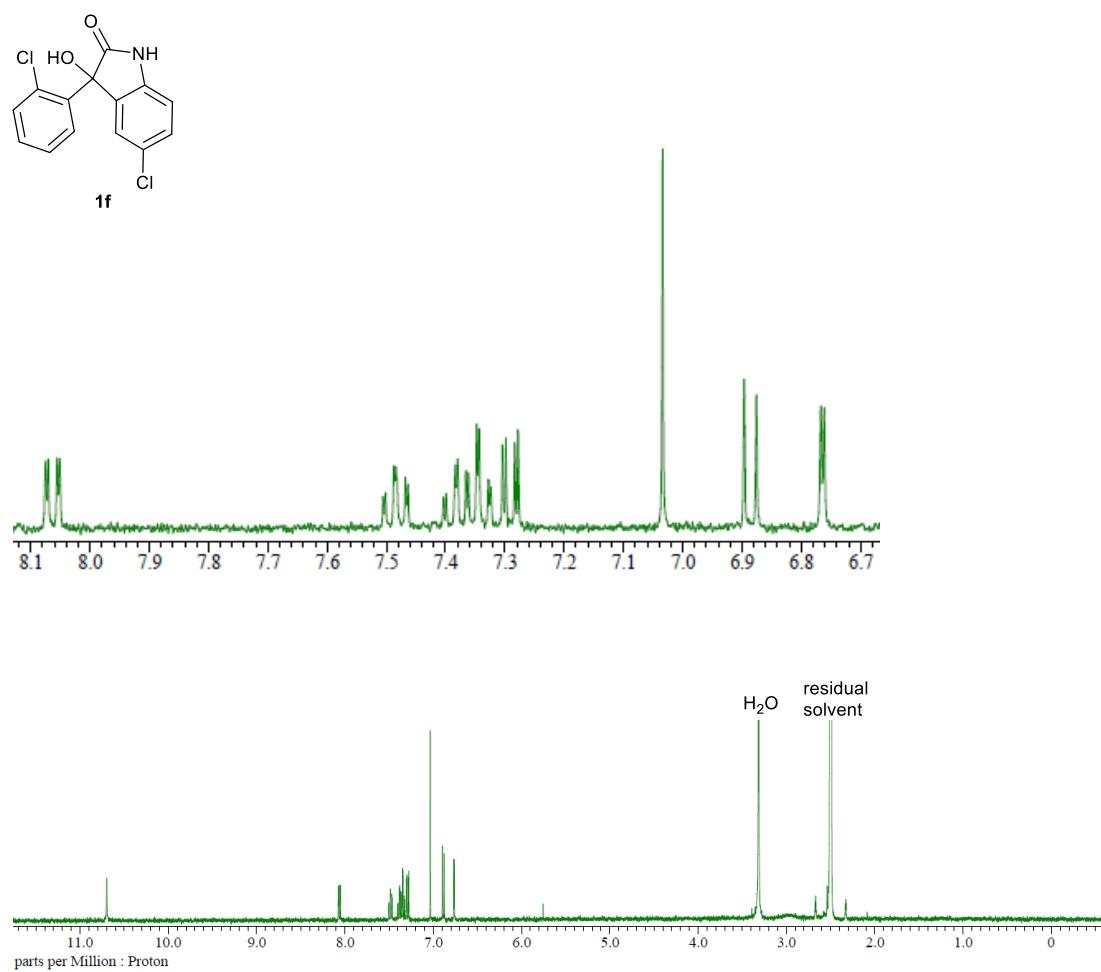
<sup>1</sup>H NMR Spectrum of **1e** (400 MHz, DMSO-*d*<sub>6</sub>)



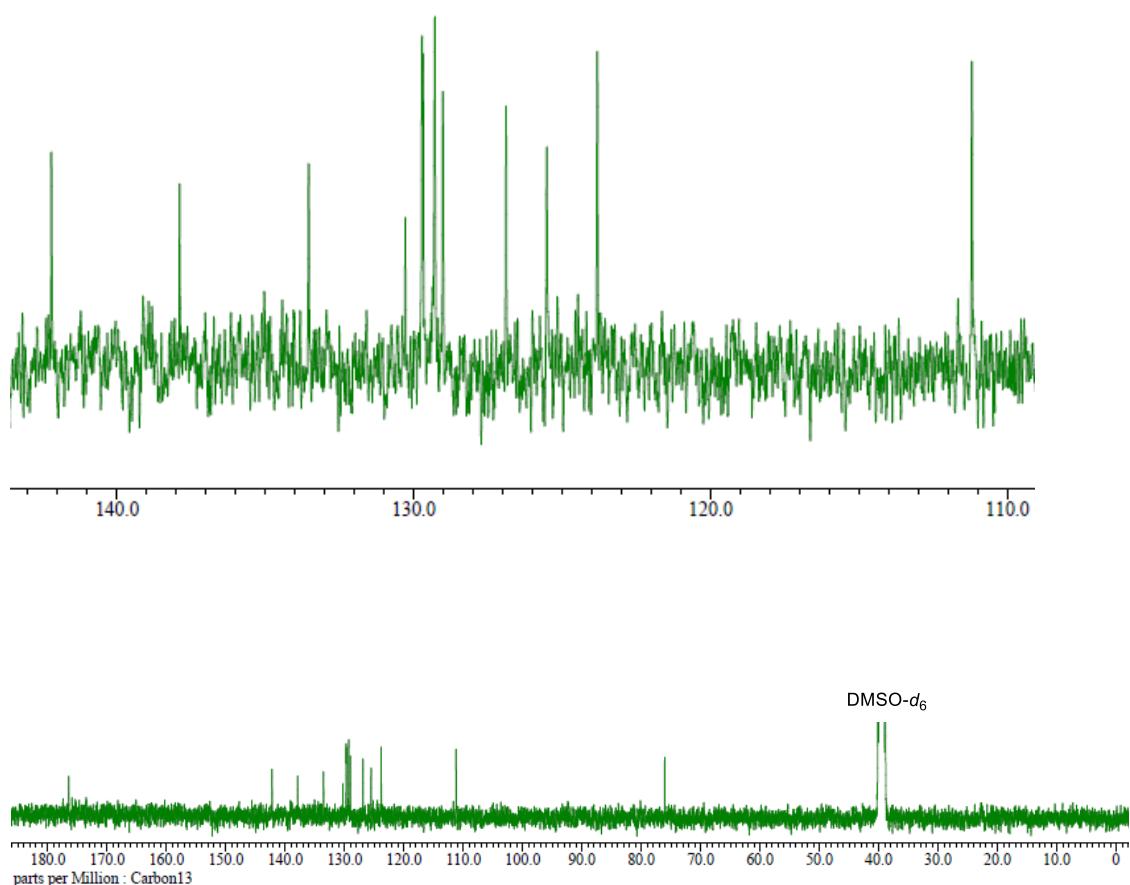
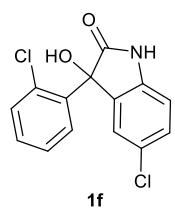
$^{13}\text{C}$  NMR Spectrum of **1e** (100 MHz, DMSO- $d_6$ )



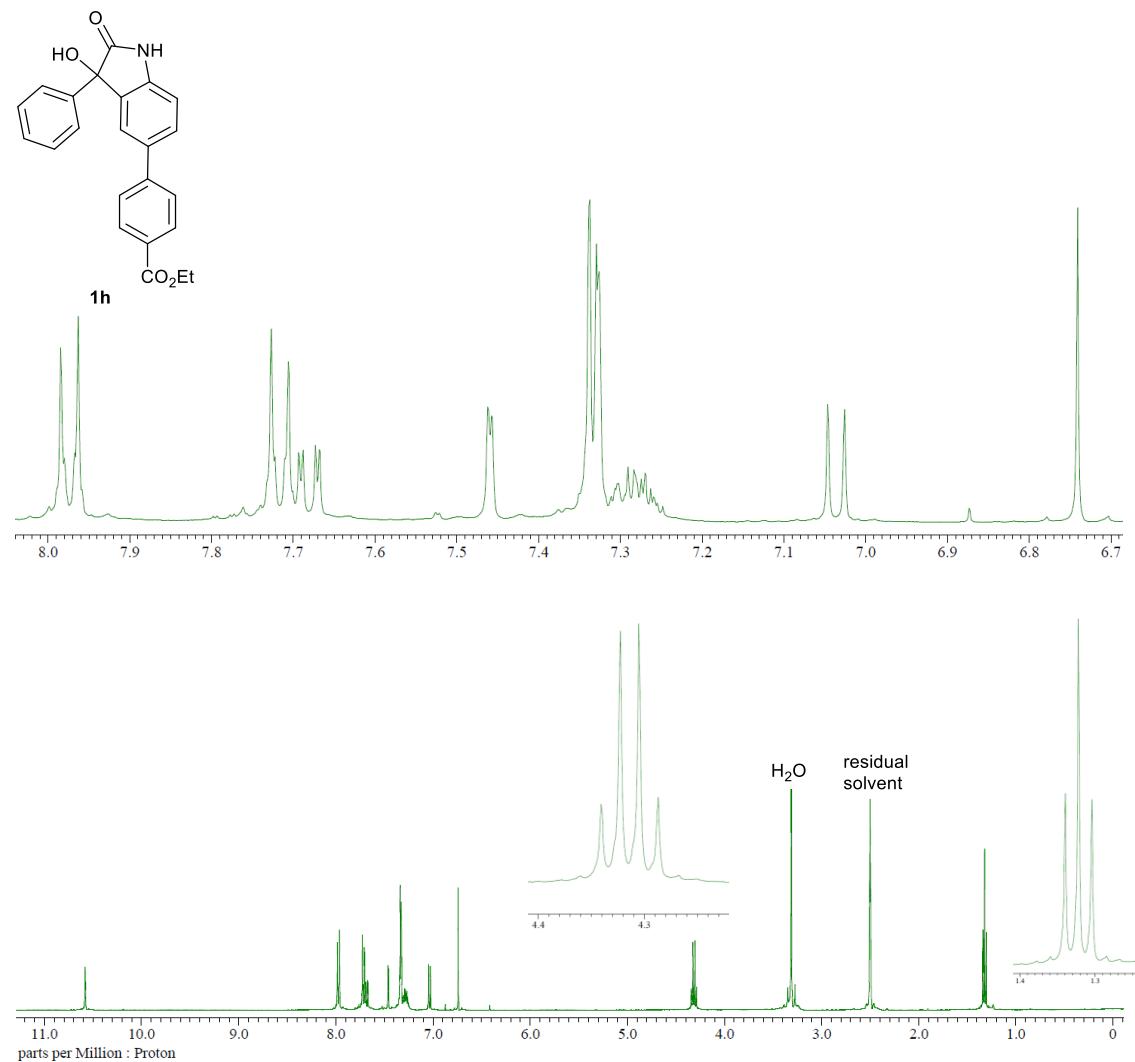
<sup>1</sup>H NMR Spectrum of **1f** (400 MHz, DMSO-*d*<sub>6</sub>)



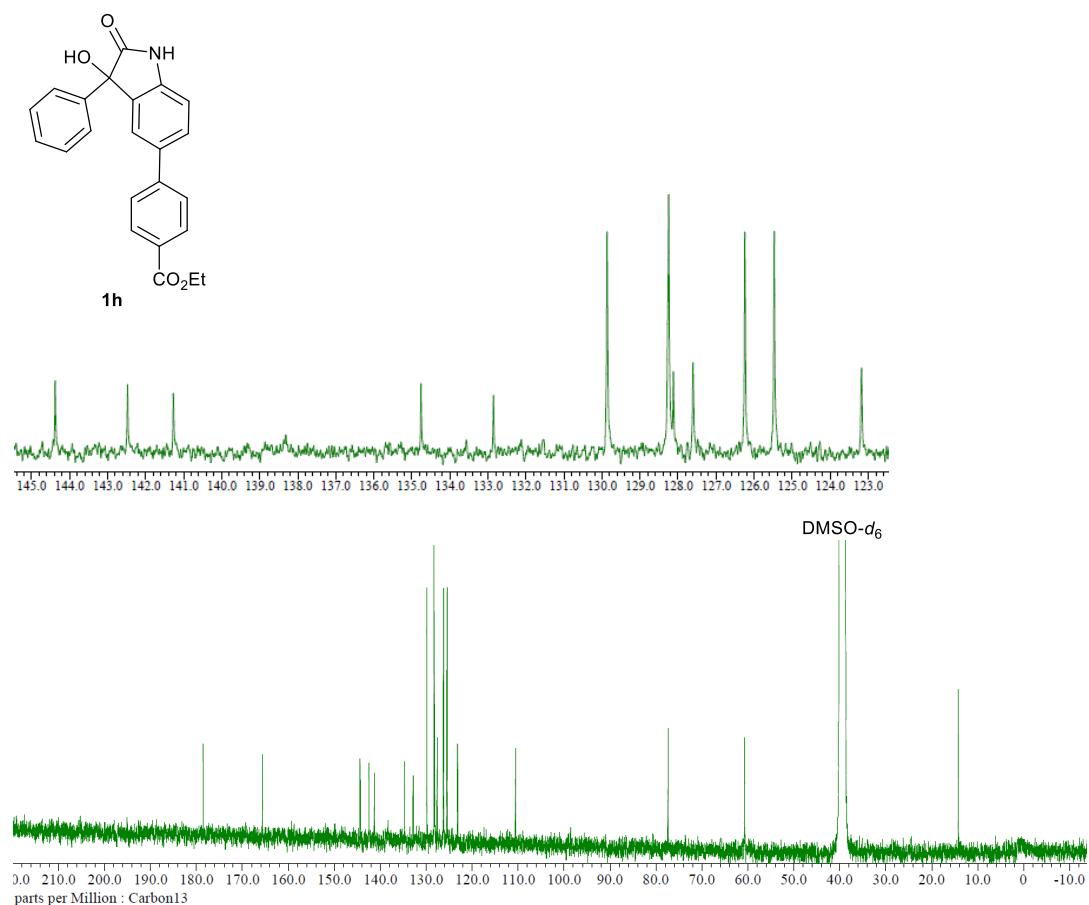
$^{13}\text{C}$  NMR Spectrum of **1f** (100 MHz, DMSO- $d_6$ )



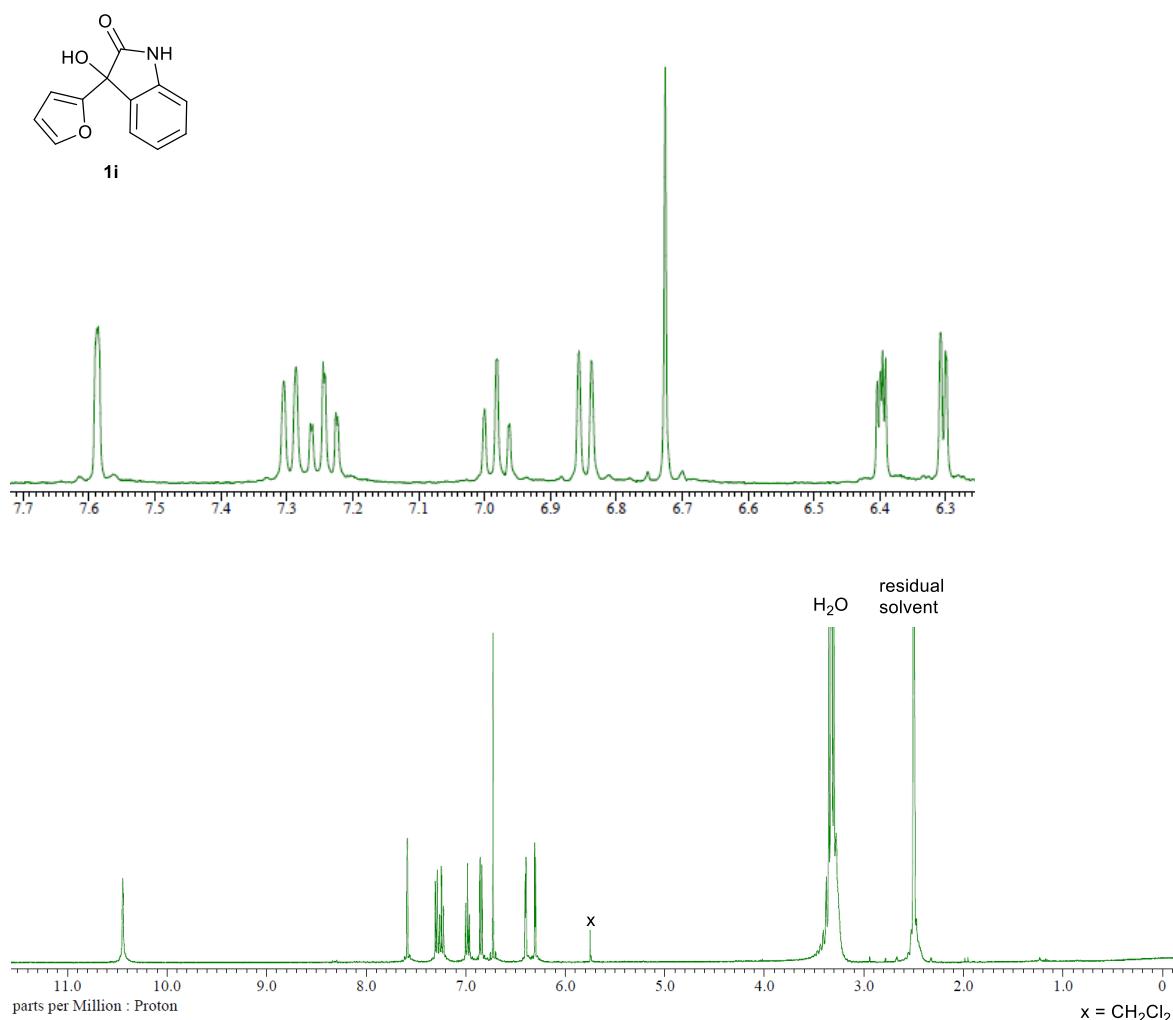
<sup>1</sup>H NMR Spectrum of **1h** (400 MHz, DMSO-*d*<sub>6</sub>)



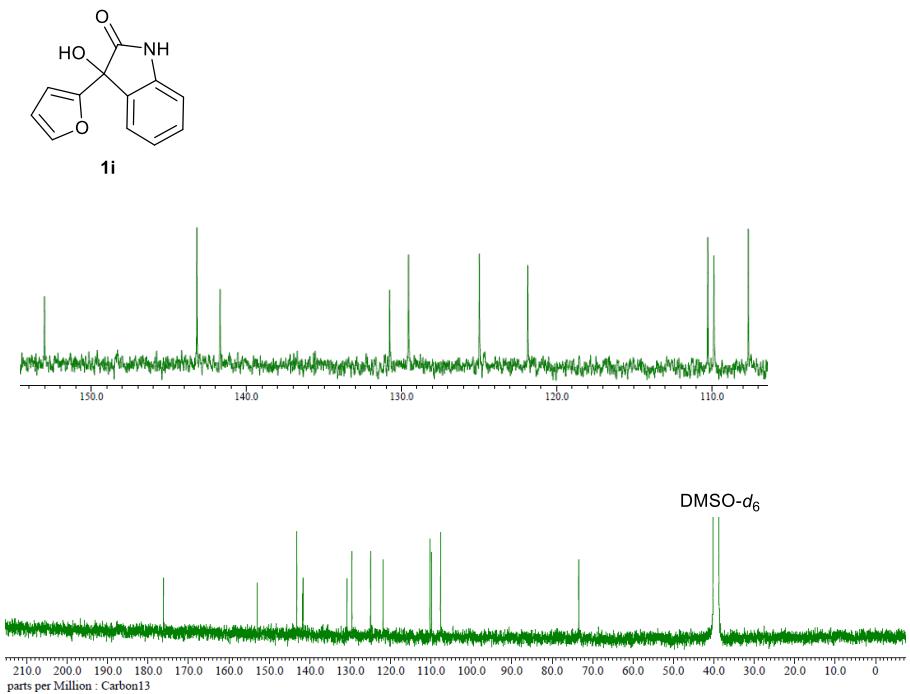
<sup>13</sup>C NMR Spectrum of **1h** (100 MHz, DMSO-*d*<sub>6</sub>)



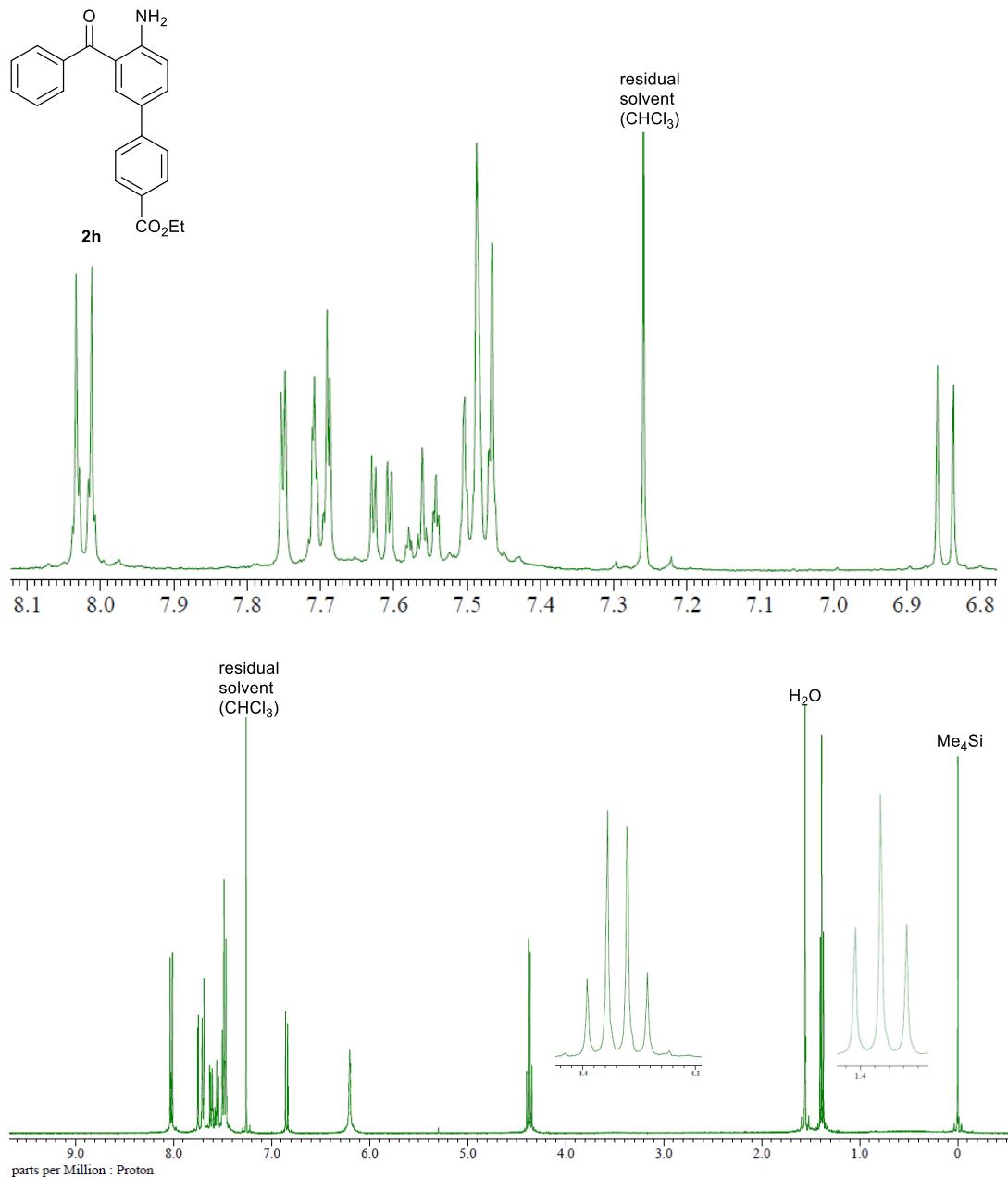
<sup>1</sup>H NMR Spectrum of **1i** (400 MHz, DMSO-*d*<sub>6</sub>)



<sup>13</sup>C NMR Spectrum of **1i** (100 MHz, DMSO-*d*<sub>6</sub>)



<sup>1</sup>H NMR Spectrum of **2h** (400 MHz, CDCl<sub>3</sub>)



<sup>13</sup>C NMR Spectrum of **2h** (100 MHz, CDCl<sub>3</sub>)

