

## Supporting Information

for

### **Palladium-catalyzed ring-opening reactions of cyclopropanated 7-oxabenzonorbornadiene with alcohols**

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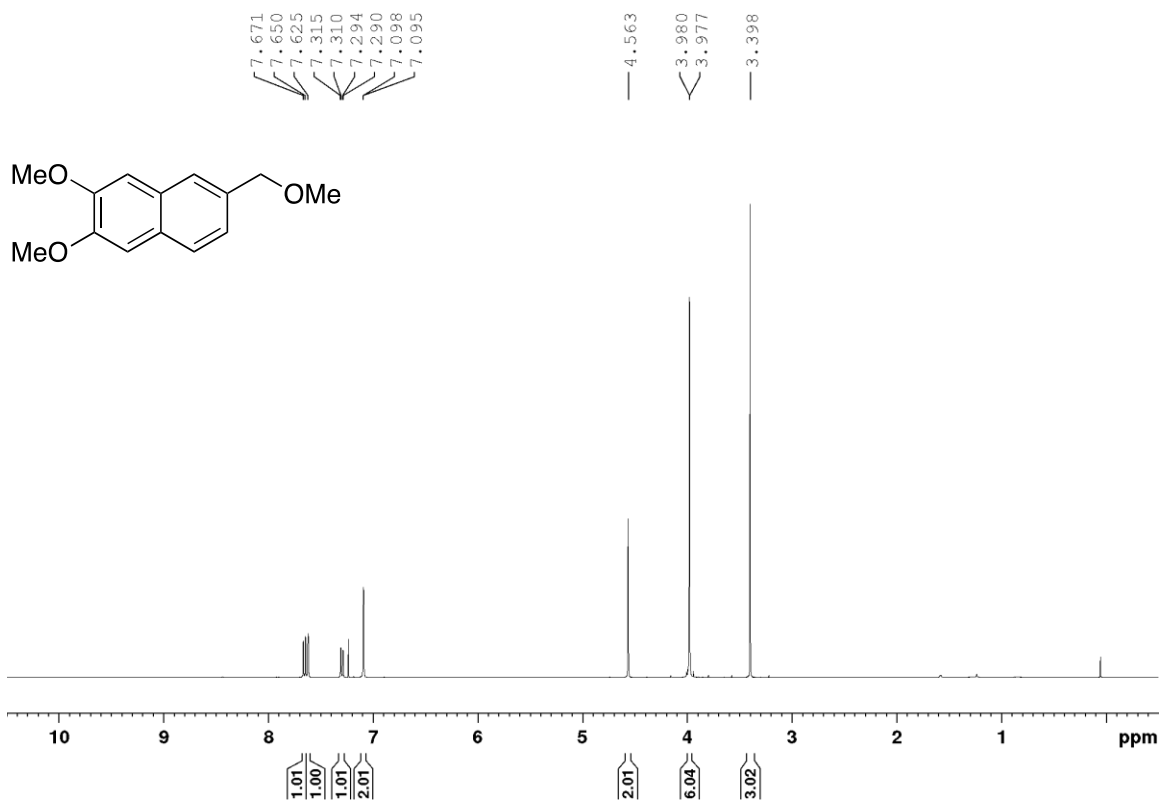
*Email: William Tam - [wtam@uoguelph.ca](mailto:wtam@uoguelph.ca)*

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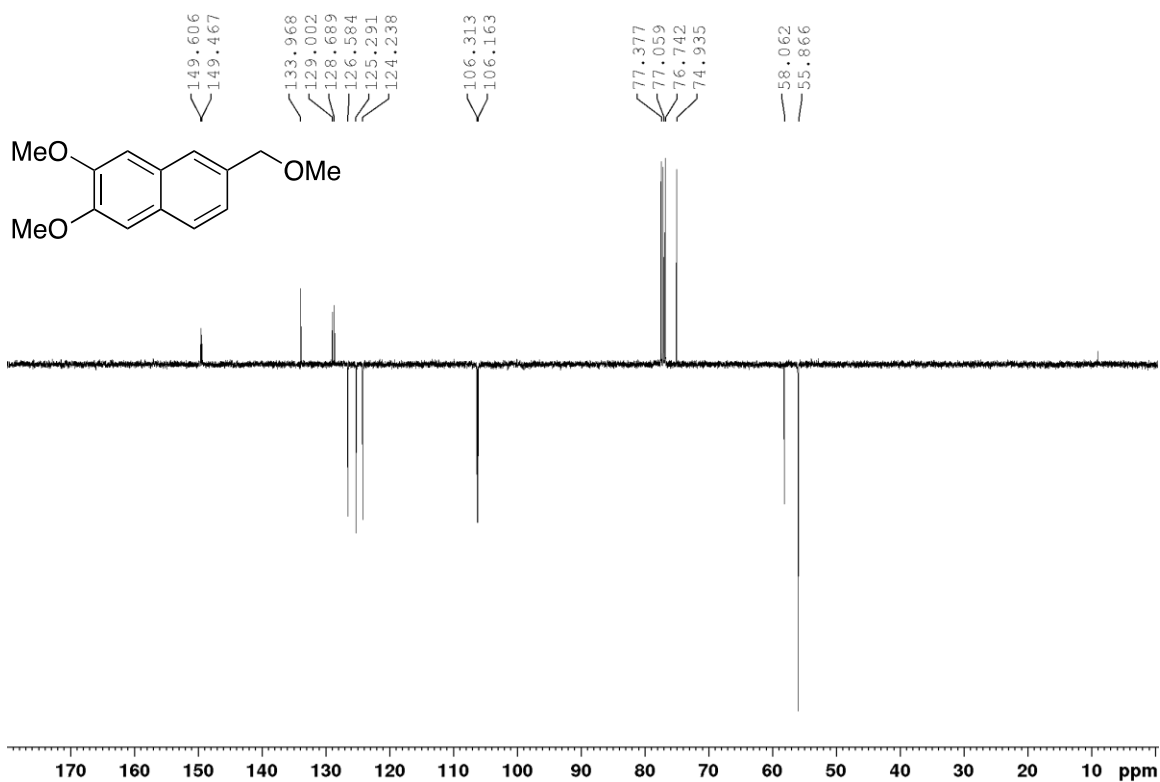
### **NMR spectra**

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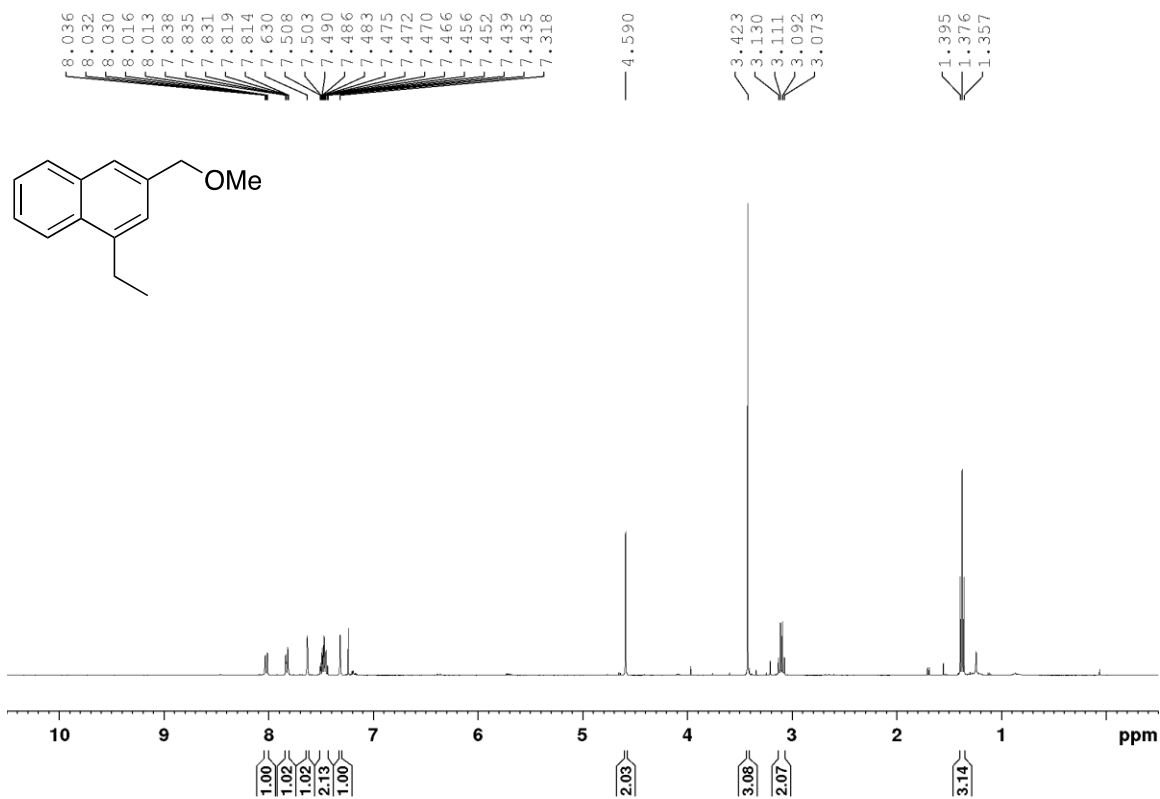
<sup>1</sup>H and <sup>13</sup>C NMR spectra for new compounds **11d**, **g-j**, **m**, **n** S2-S8



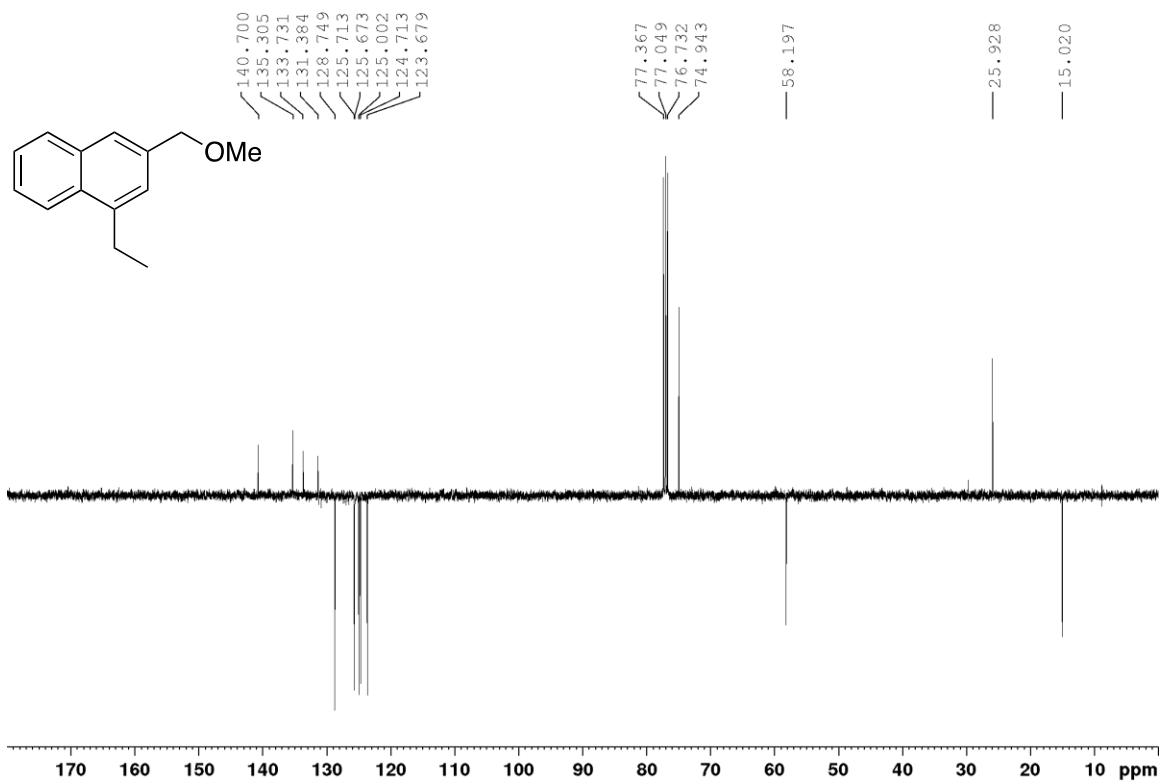
400 MHz <sup>1</sup>H NMR spectrum of **11d** in CDCl<sub>3</sub>



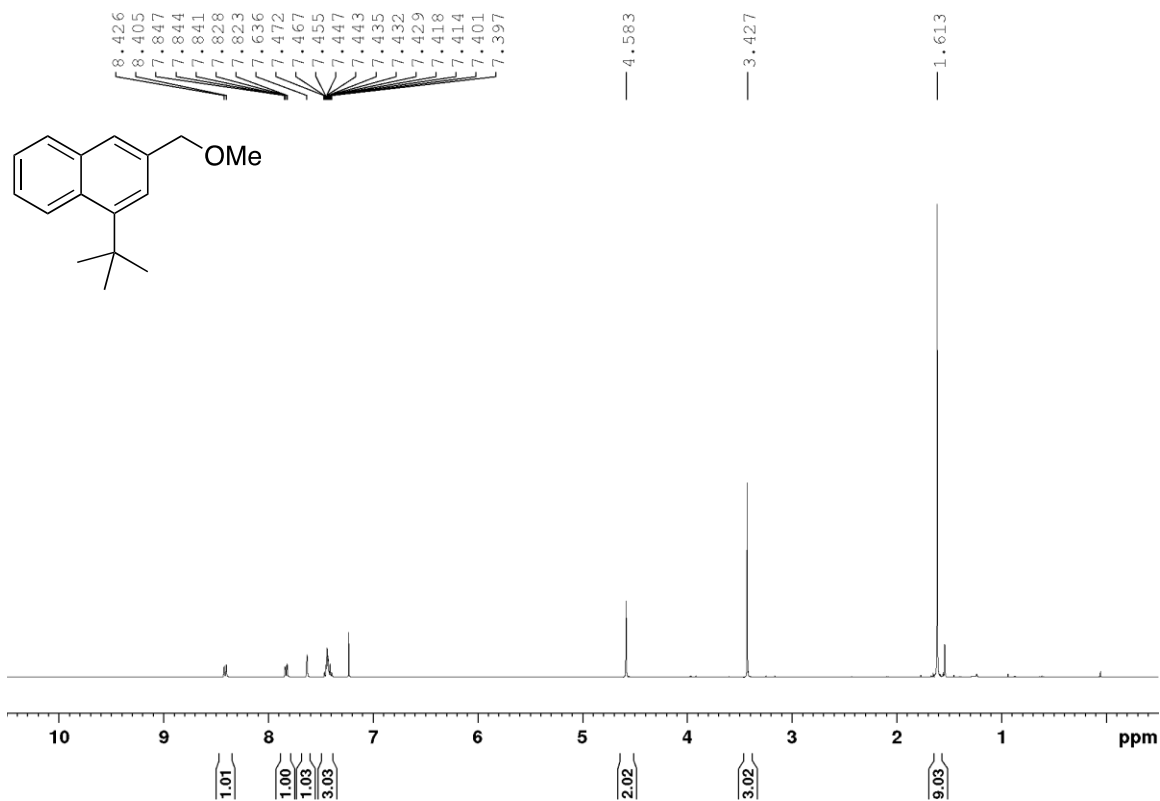
100 MHz <sup>13</sup>C NMR spectrum of **11d** in CDCl<sub>3</sub>



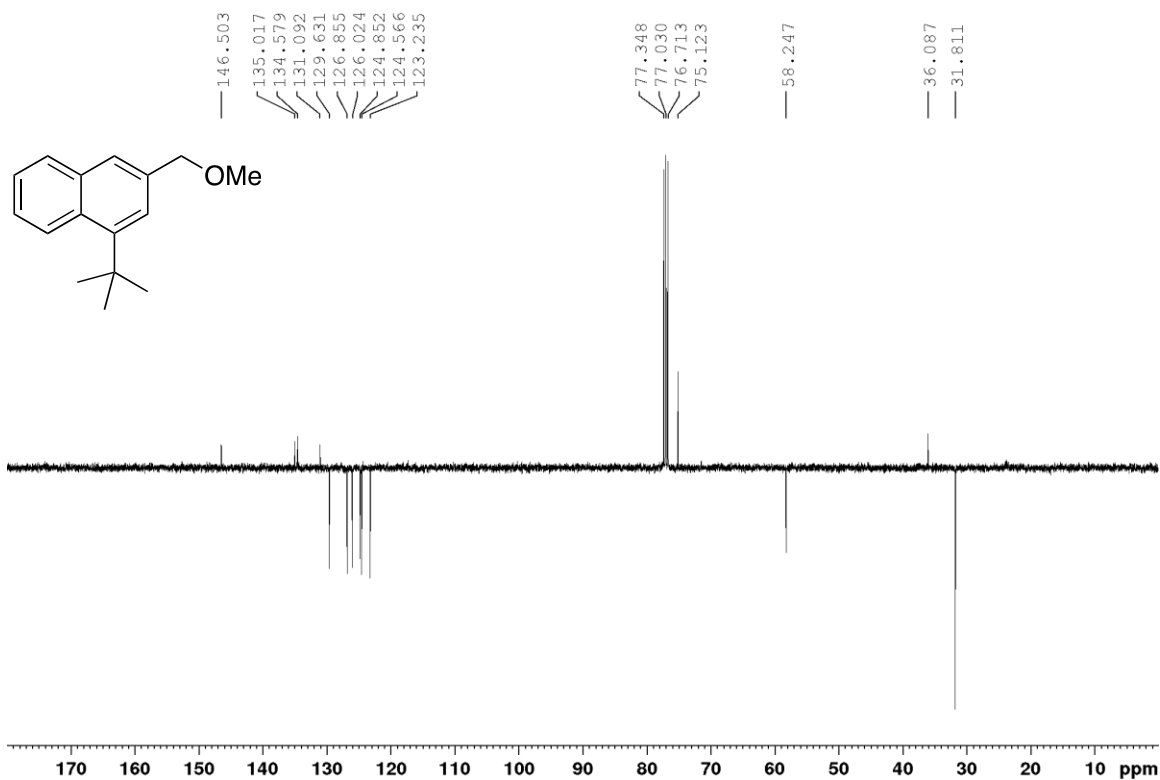
400 MHz  $^1\text{H}$  NMR spectrum of **11g** with  $\text{CDCl}_3$



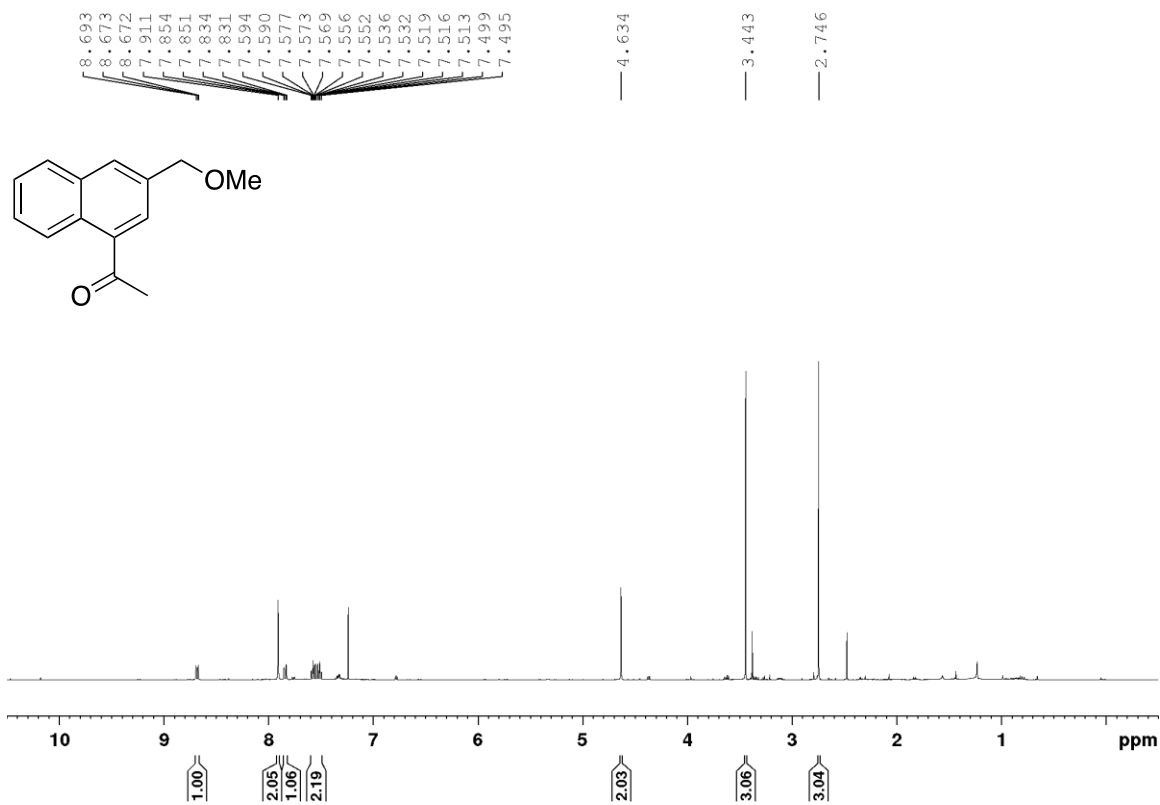
100 MHz  $^{13}\text{C}$  NMR spectrum of **11g** with  $\text{CDCl}_3$



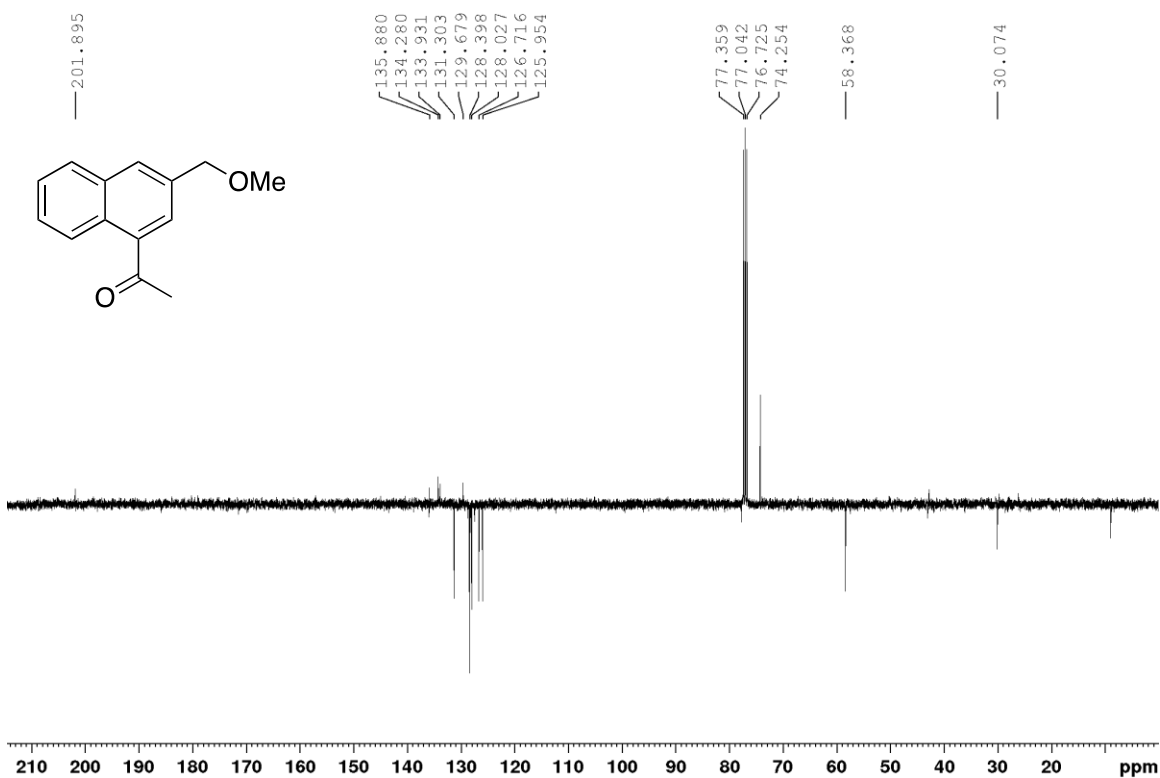
400 MHz <sup>1</sup>H NMR spectrum of **11h** in CDCl<sub>3</sub>



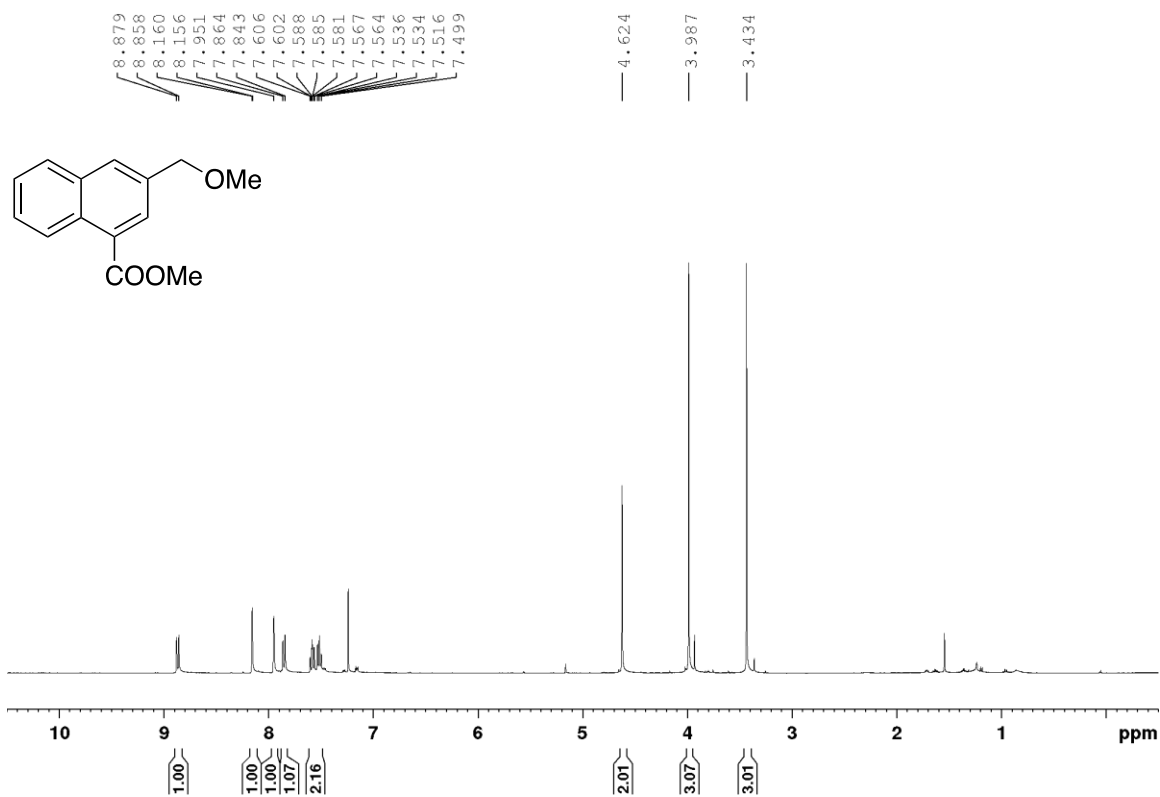
100 MHz <sup>13</sup>C NMR spectrum of **11h** in CDCl<sub>3</sub>



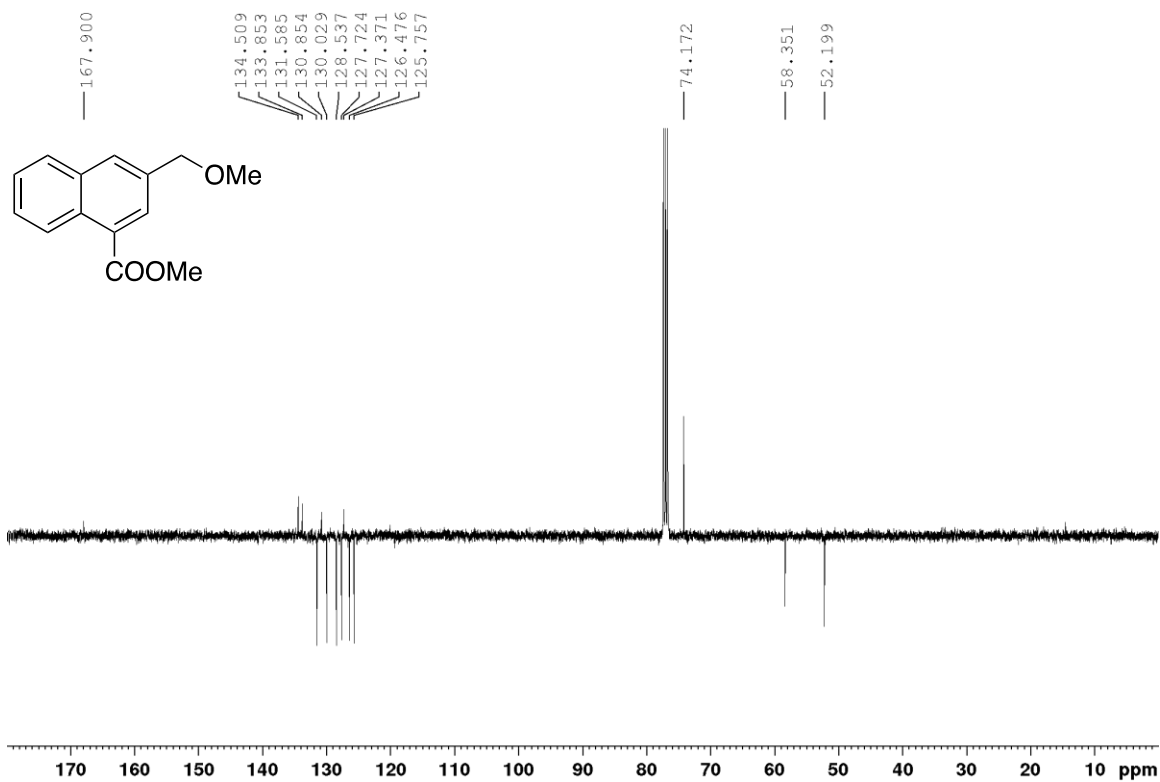
400 MHz <sup>1</sup>H NMR spectrum of **11i** in CDCl<sub>3</sub>



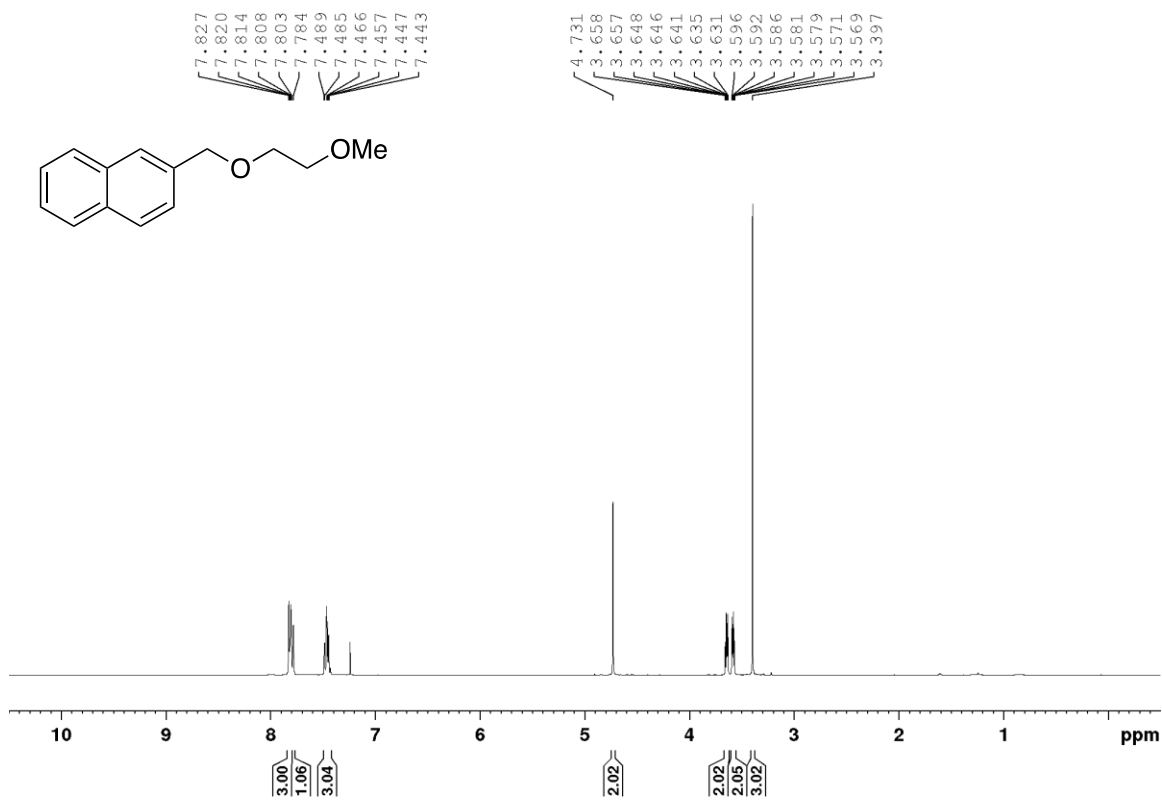
100 MHz <sup>13</sup>C NMR spectrum of **11i** in CDCl<sub>3</sub>



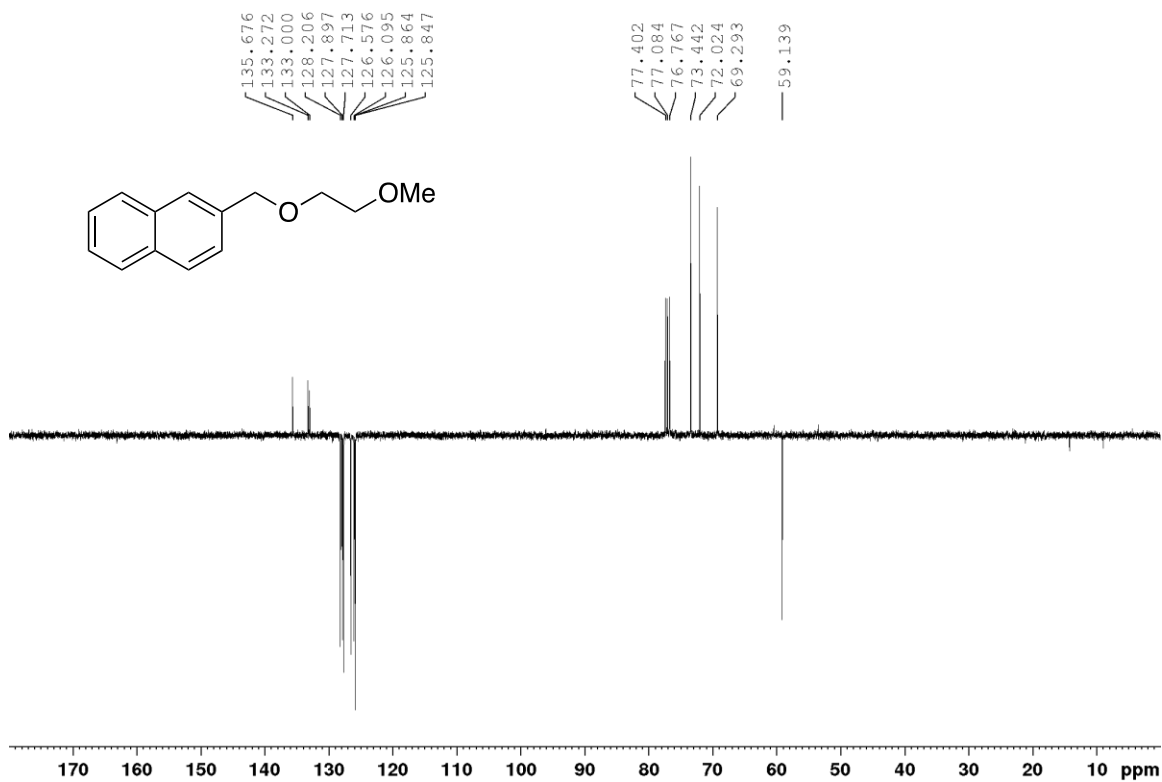
400 MHz <sup>1</sup>H NMR spectrum of **11j** in CDCl<sub>3</sub>



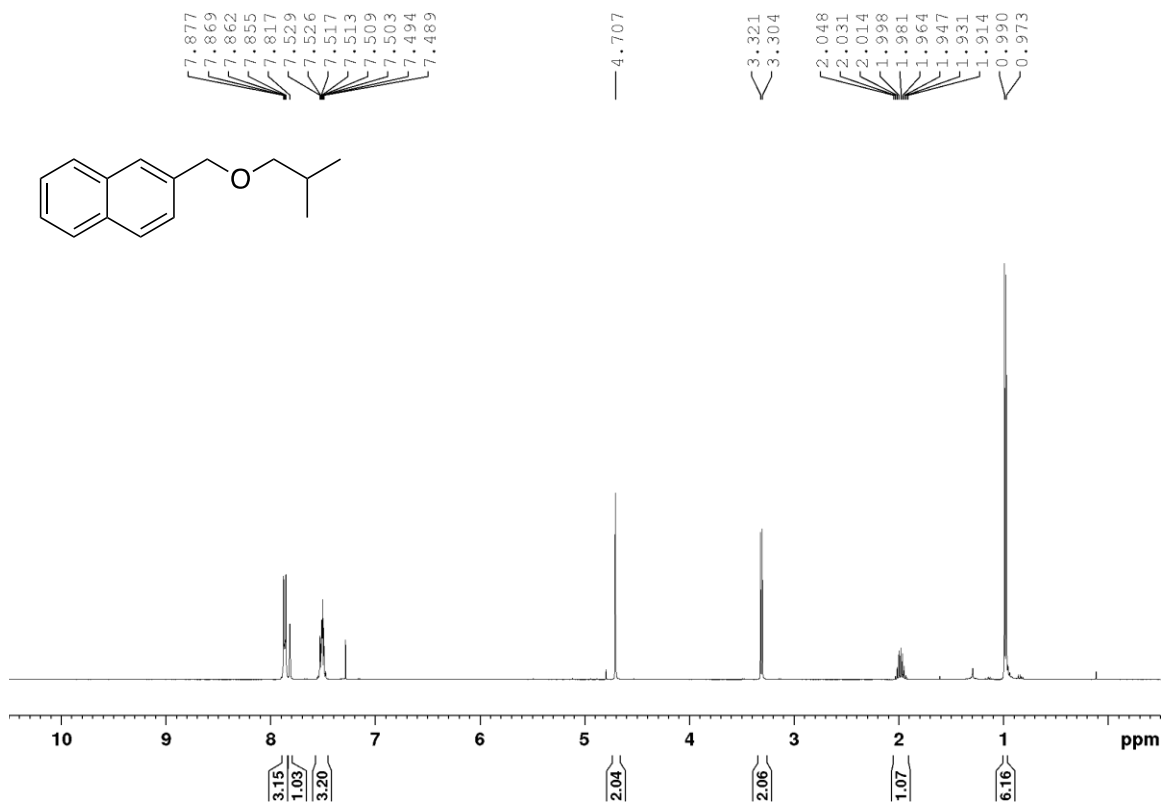
100 MHz <sup>13</sup>C NMR spectrum of **11j** in CDCl<sub>3</sub>



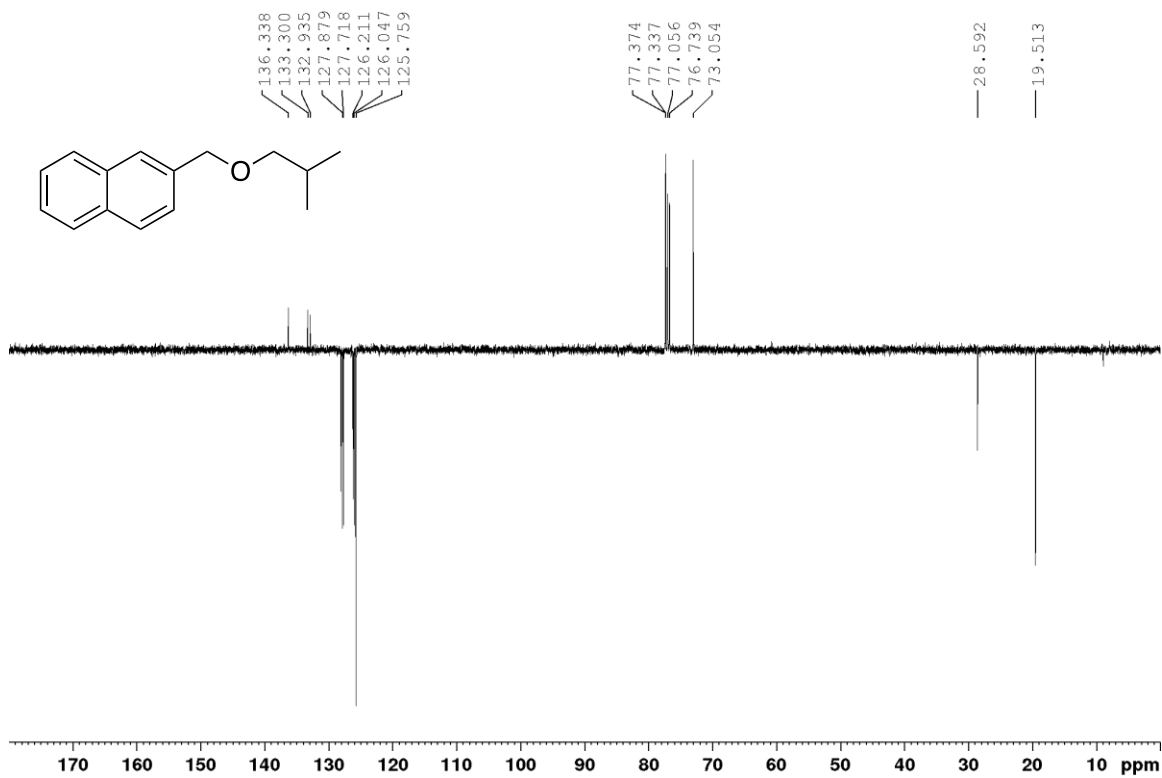
400 MHz <sup>1</sup>H spectrum of **11m** in CDCl<sub>3</sub>



100 MHz <sup>13</sup>C NMR spectrum of **11m** in CDCl<sub>3</sub>



400 MHz  $^1\text{H}$  NMR spectrum of **11n** in  $\text{CDCl}_3$



100 MHz  $^{13}\text{C}$  NMR spectrum of **11n** in  $\text{CDCl}_3$