

## Supporting Information

### **<sup>1</sup>H- and <sup>13</sup>C-NMR spectra for Compounds 4–9**

Compound <b>4</b>	S2
Compound <b>5</b>	S3
Compound <b>6</b>	S4
Compound <b>7</b>	S5
Compound <b>8</b>	S6
Compound <b>9</b>	S7
NOE Experiments for <b>9</b>	S8

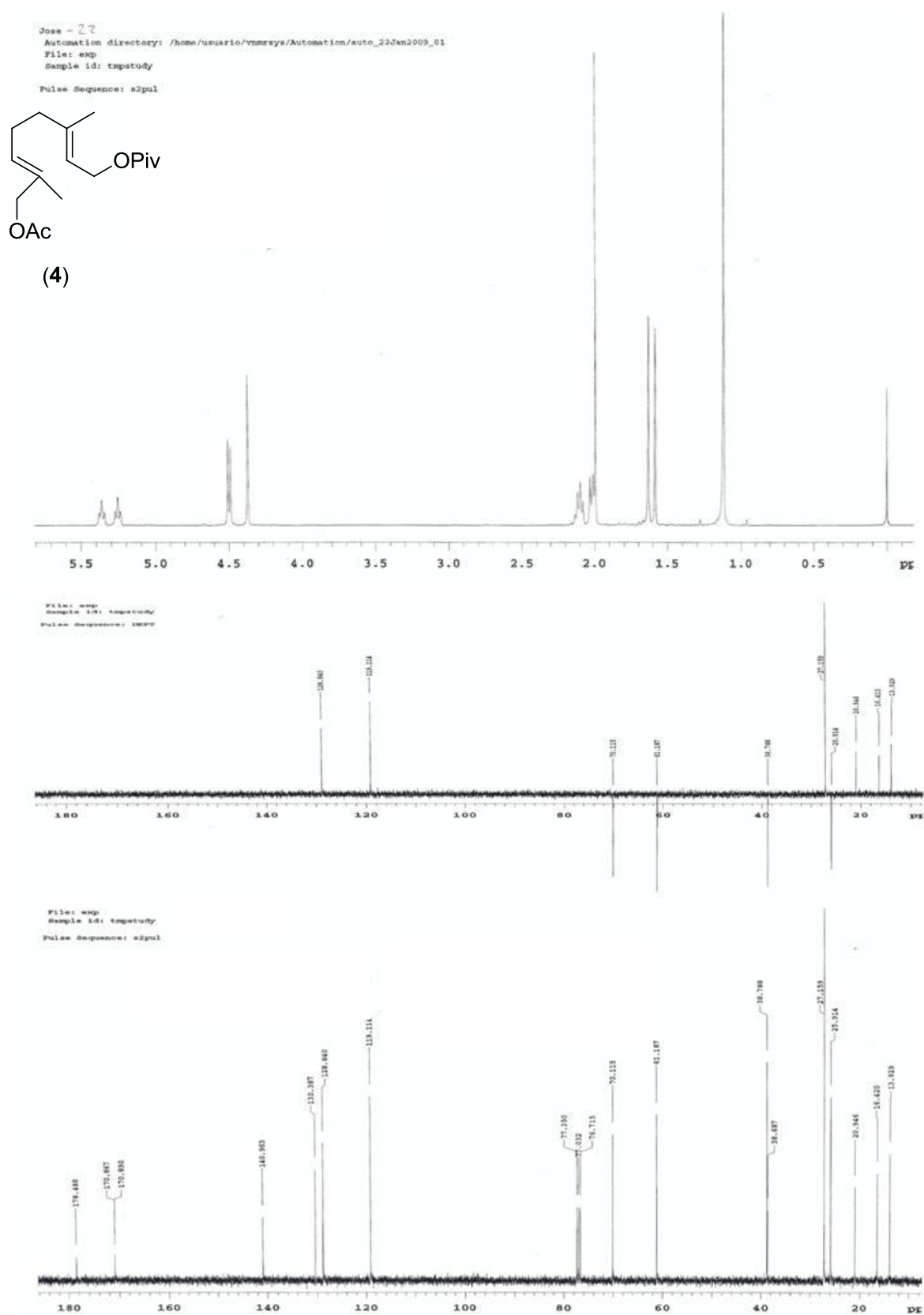
Figure S1.  $^1\text{H}$  and  $^{13}\text{C}$  spectra for **4**.

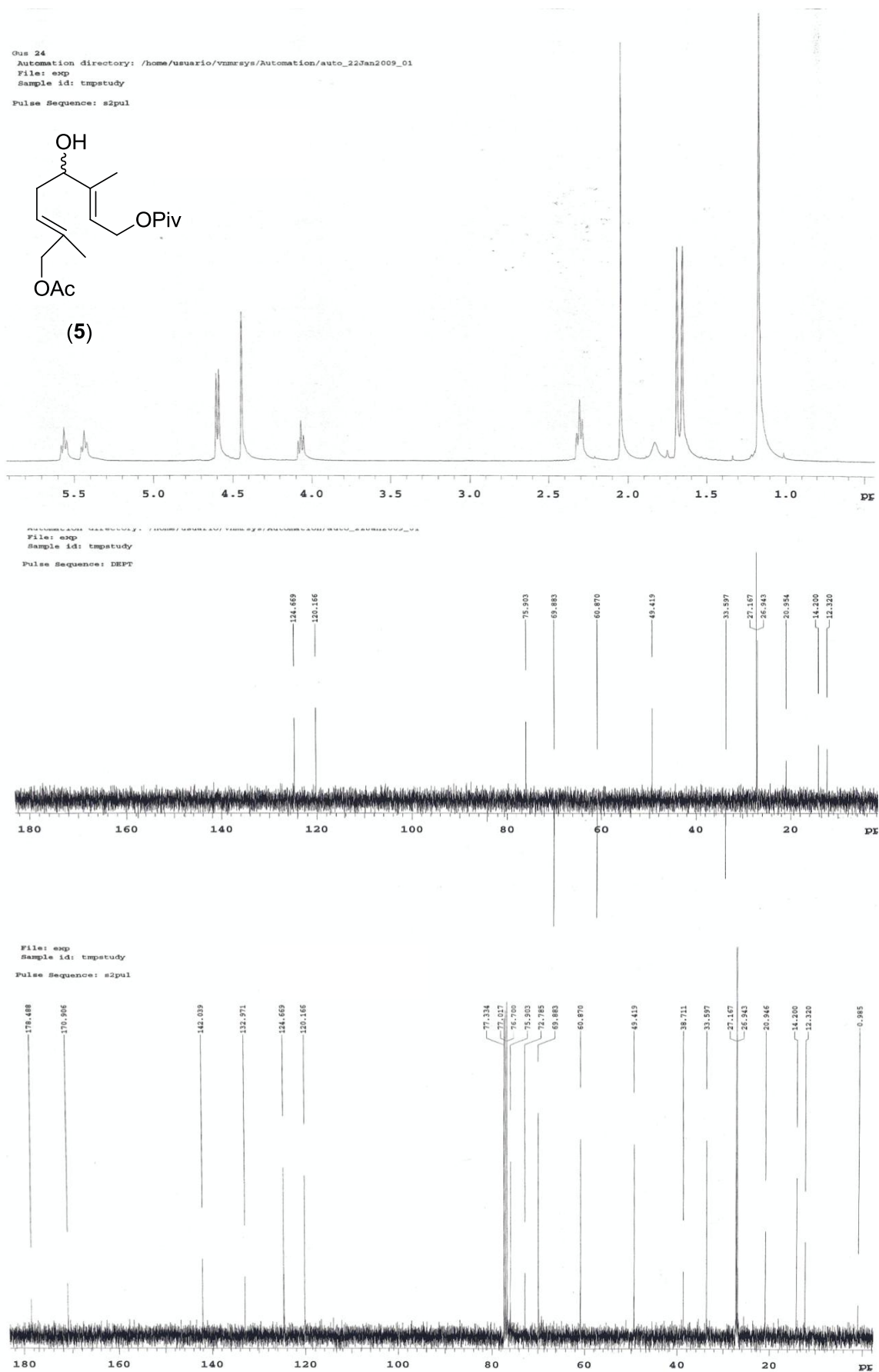
Figure S2.  $^1\text{H}$  and  $^{13}\text{C}$  spectra for **5**.

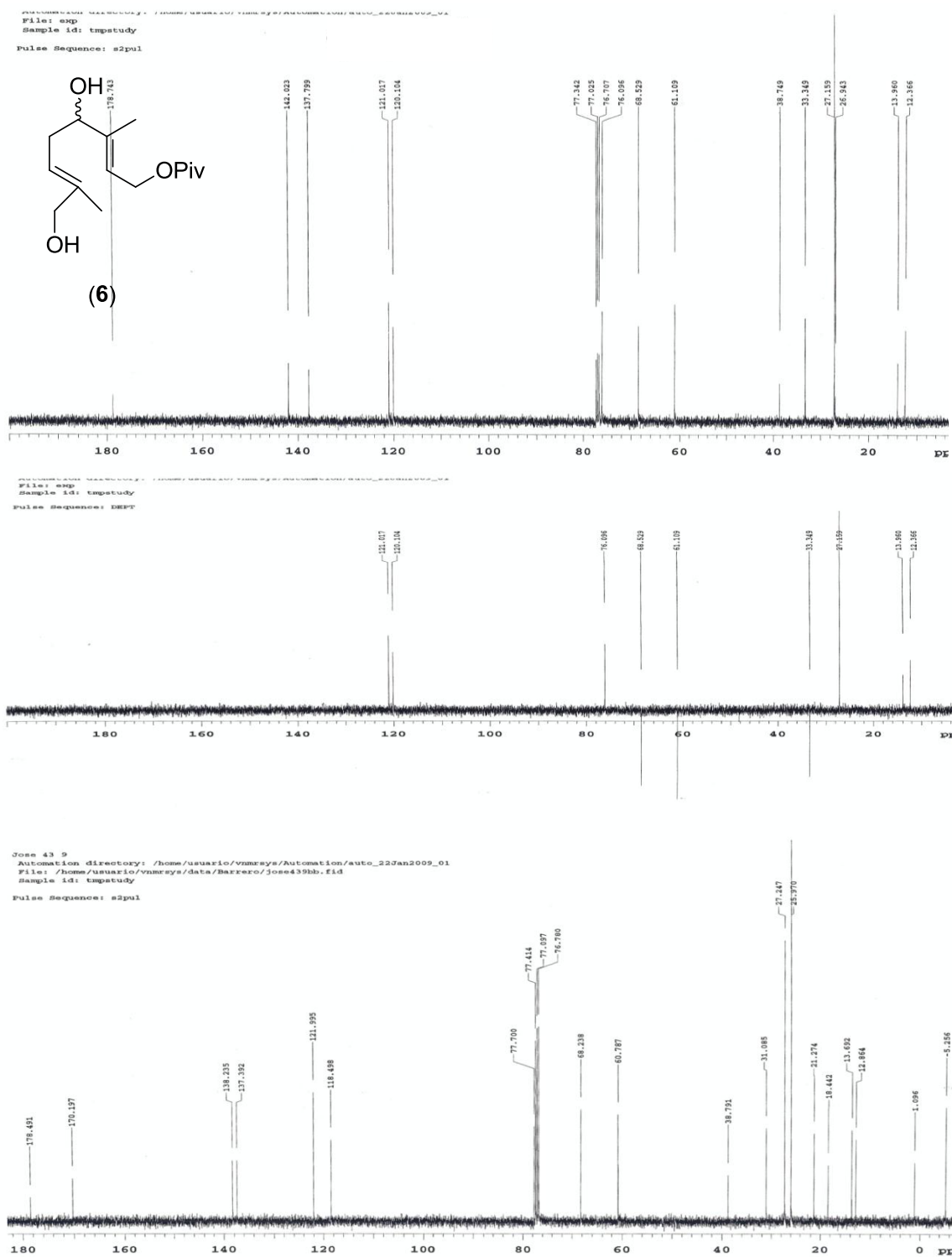
Figure S3.  $^1\text{H}$  and  $^{13}\text{C}$  spectra for 6.

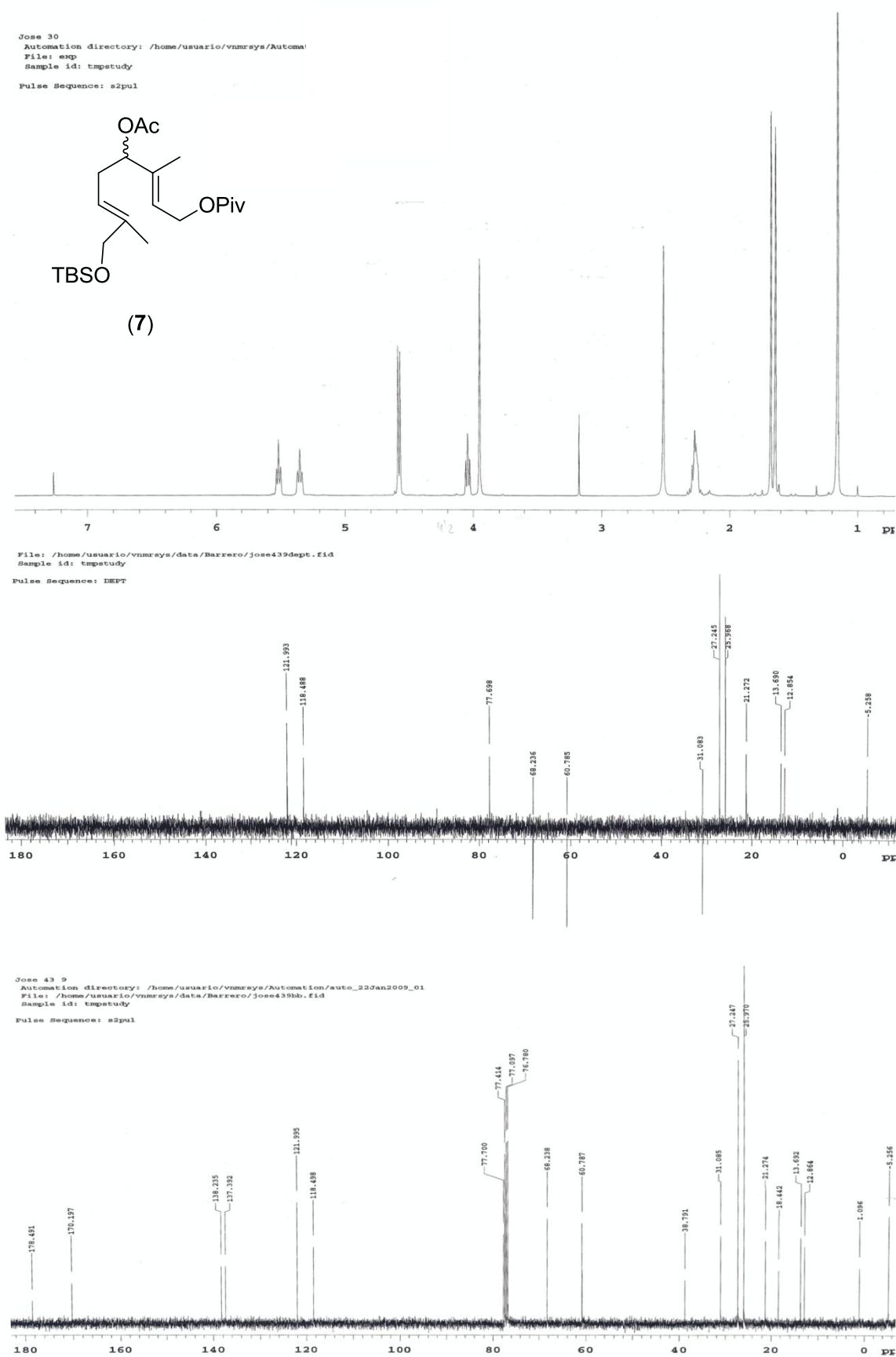
Figure S4.  $^1\text{H}$  and  $^{13}\text{C}$  spectra for 7.

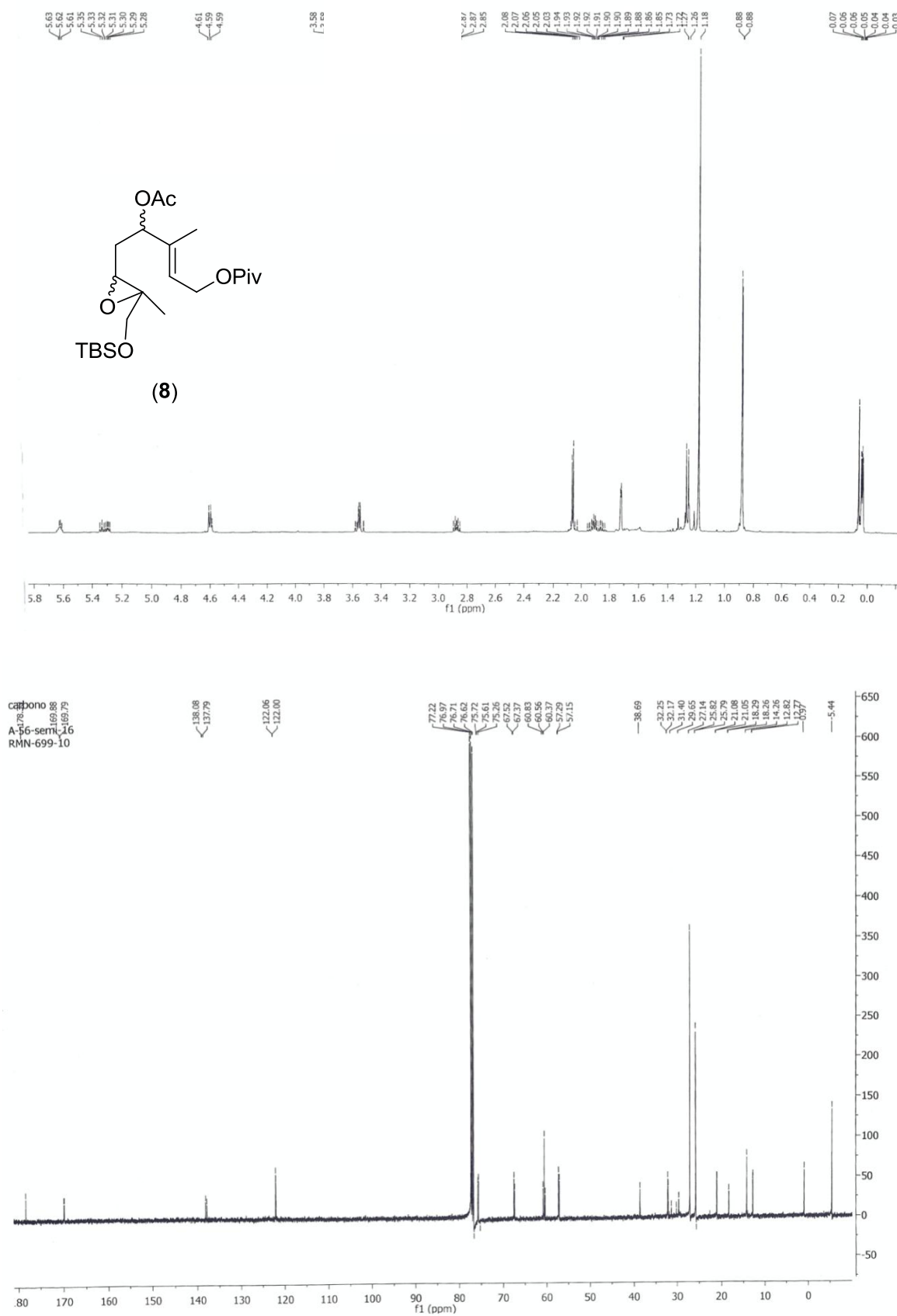
Figure S5.  $^1\text{H}$  and  $^{13}\text{C}$  spectra for **8**.

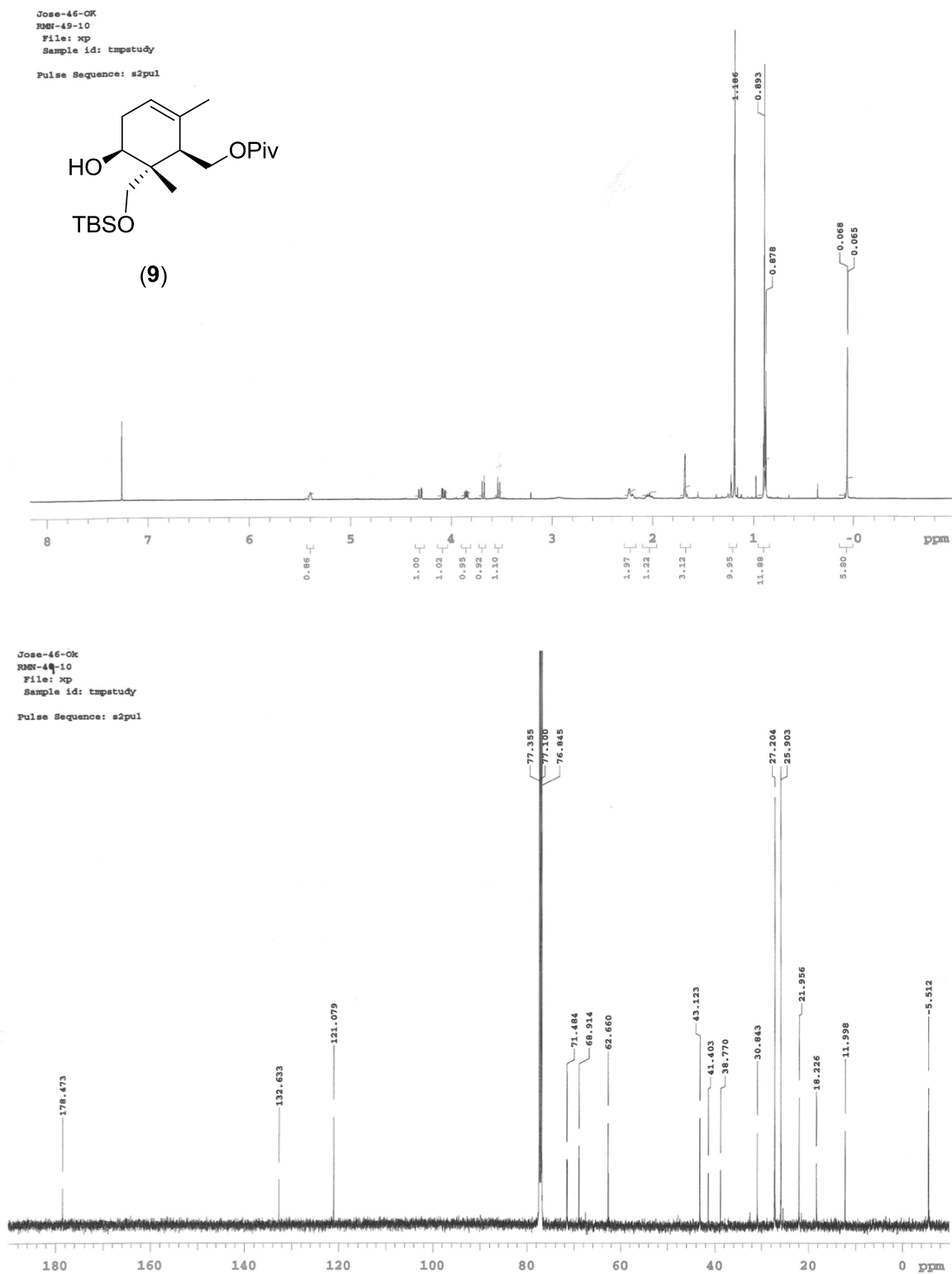
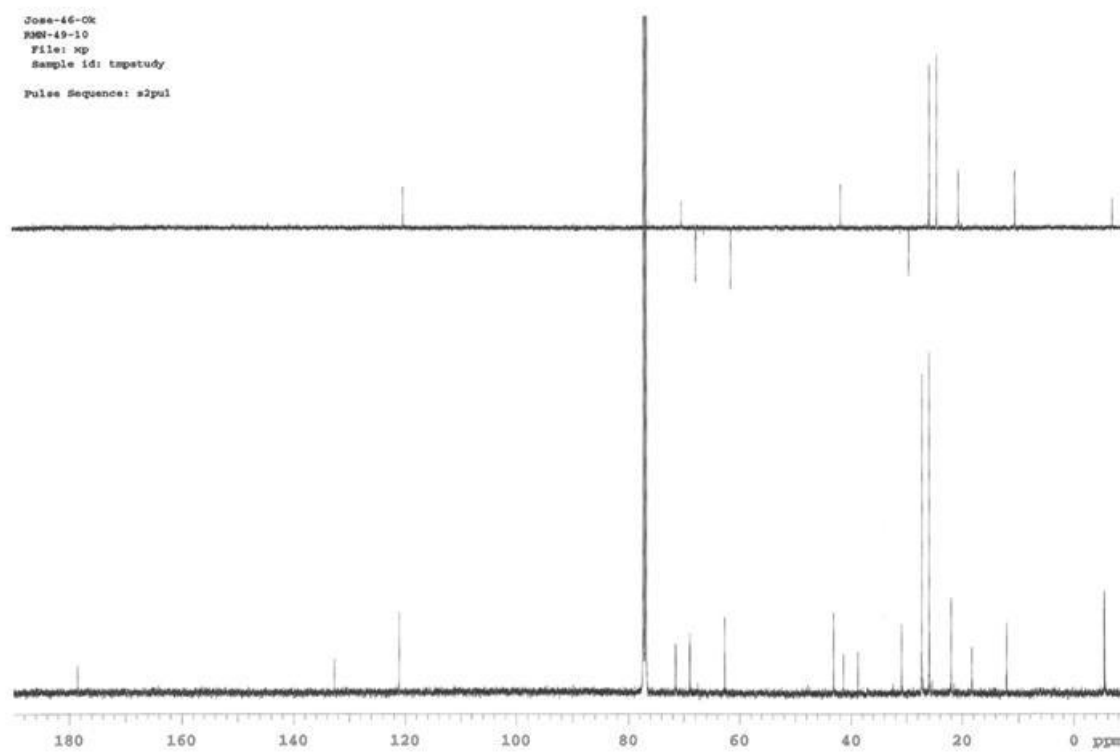
Figure S6.  $^1\text{H}$  and  $^{13}\text{C}$  spectra for **9**.

Figure S6. Cont.



## NOE Experiments for 9

Figure S7. Representative NOE experiment for 9.

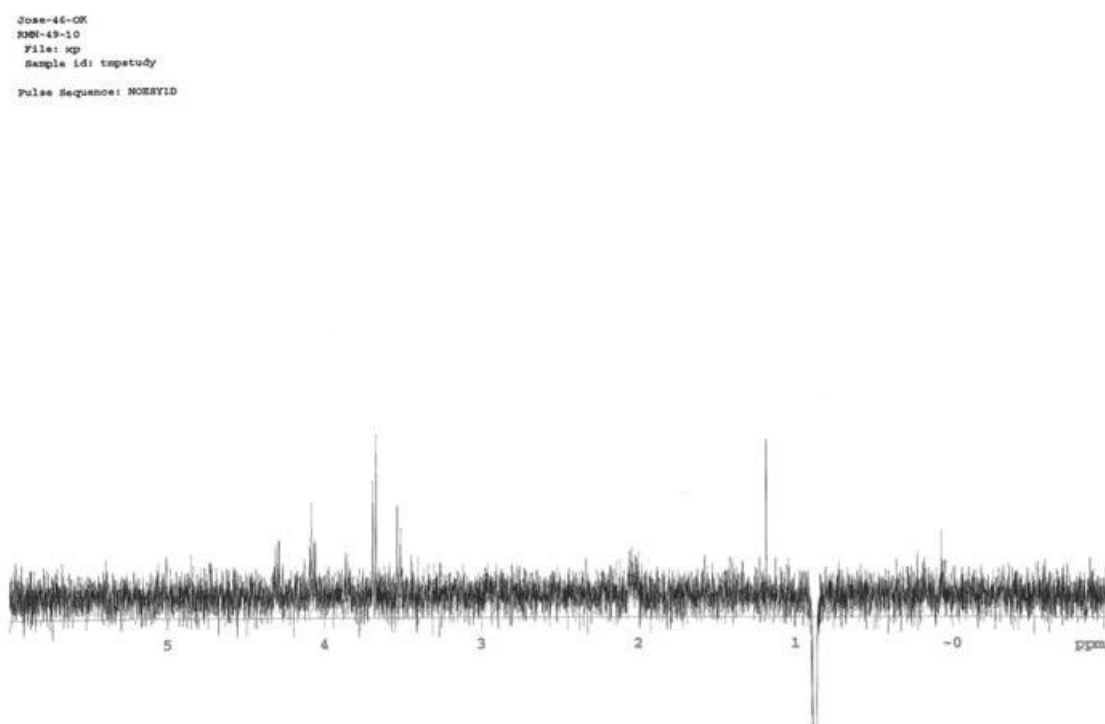




Figure S7. Cont.

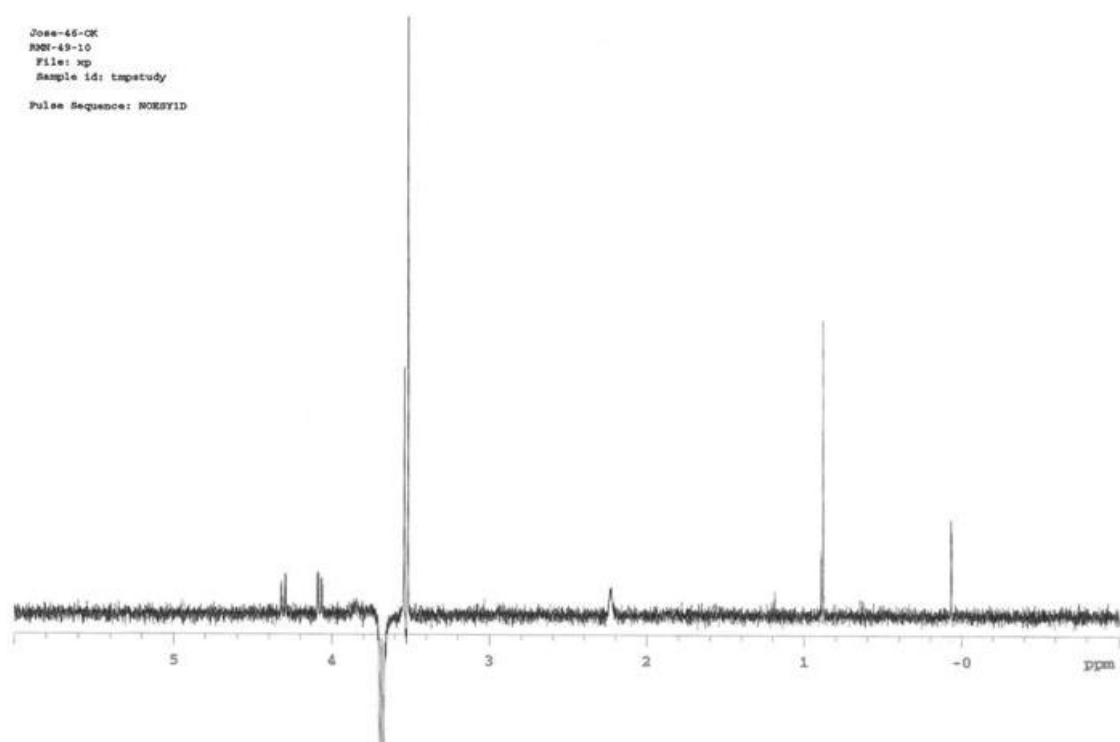
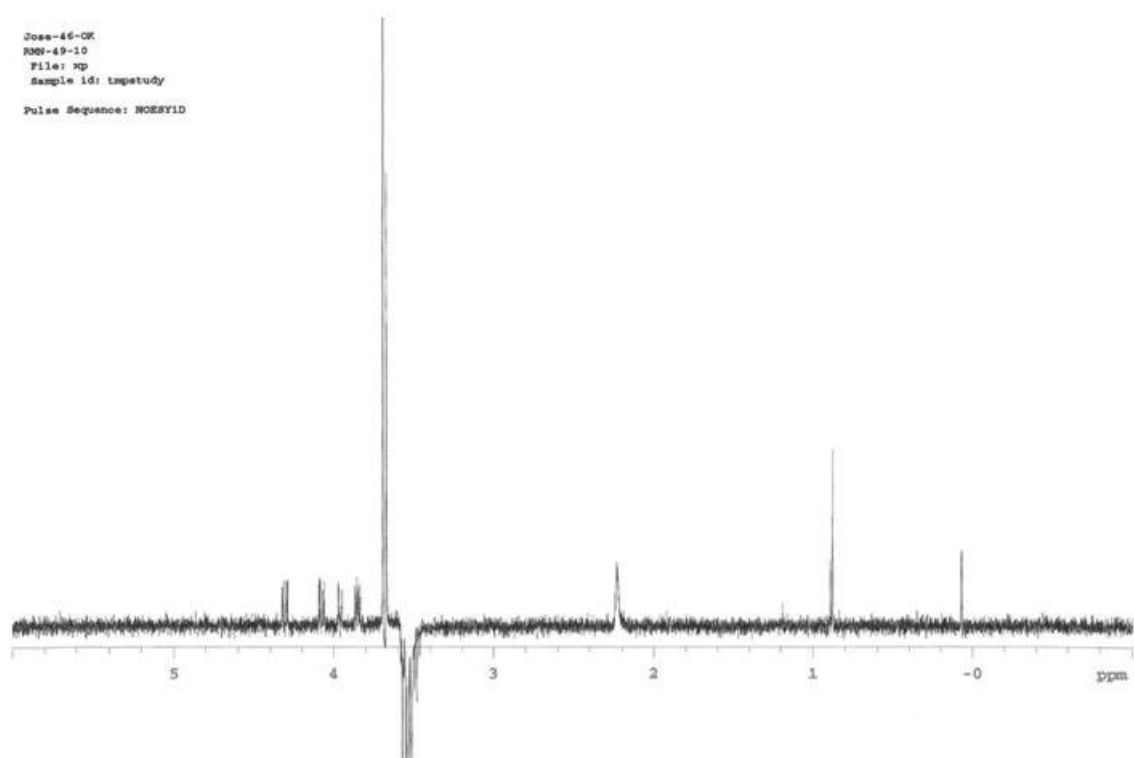


Figure S7. Cont.

