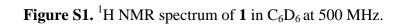
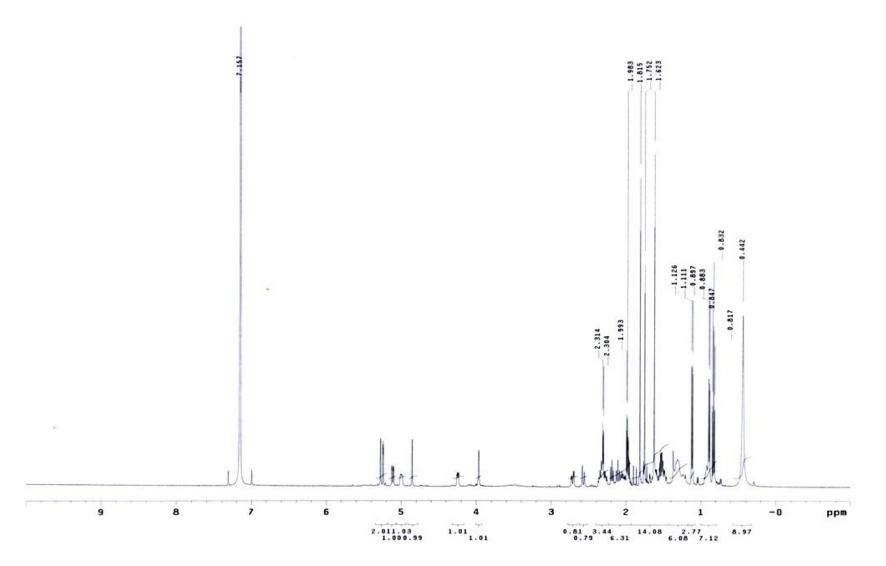
# **Supplementary Information**





**Figure S2.** <sup>13</sup>C NMR spectrum of **1** in  $C_6D_6$  at 125 MHz.

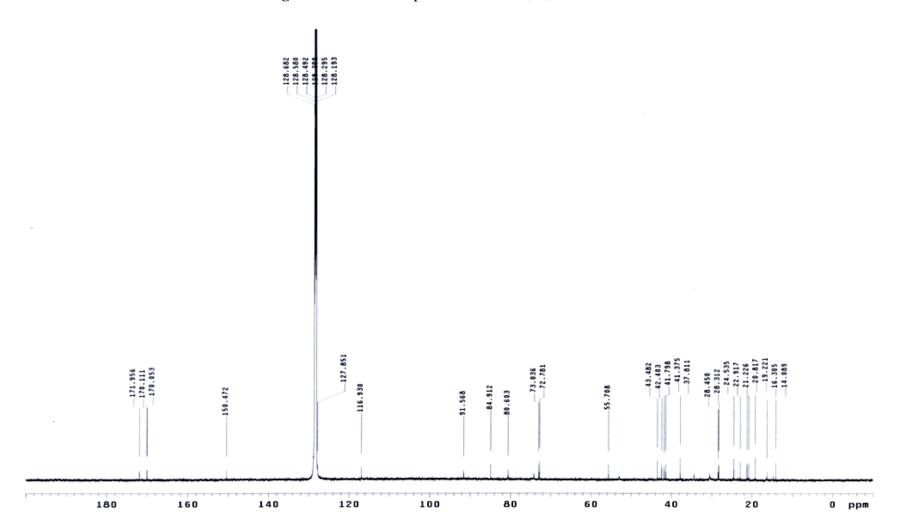
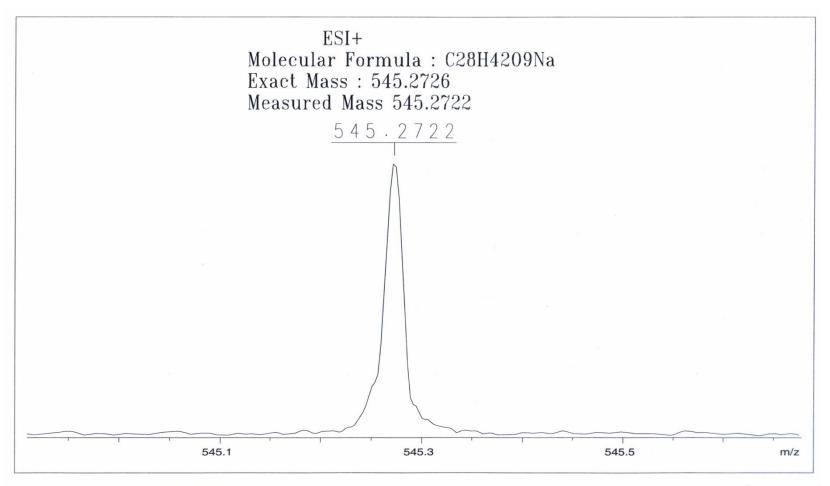
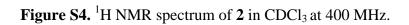
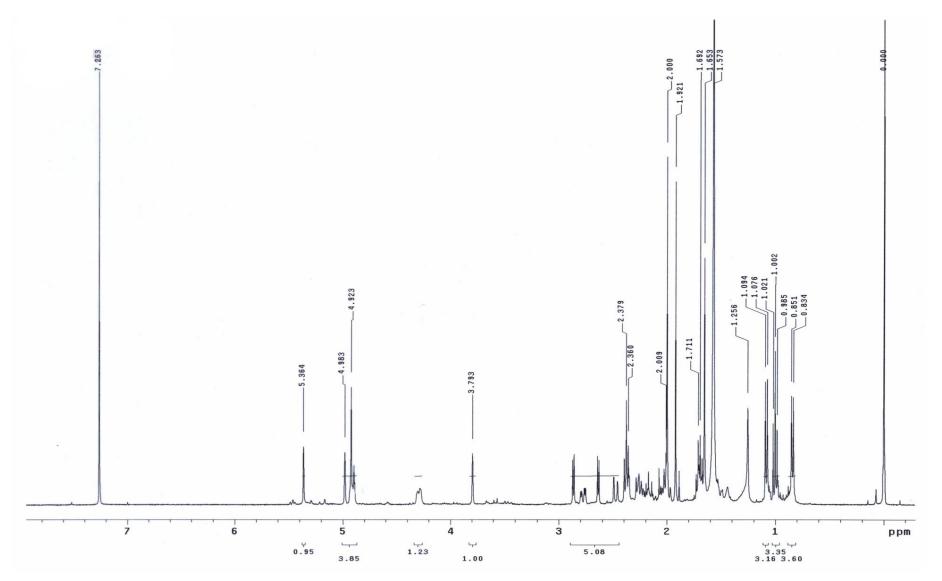


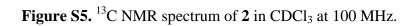
Figure S3. HRESIMS spectrum of 1.



/d=/Data/yu/HFJ22/1/pdata/1 Administrator Fri May 28 15:39:37 2010







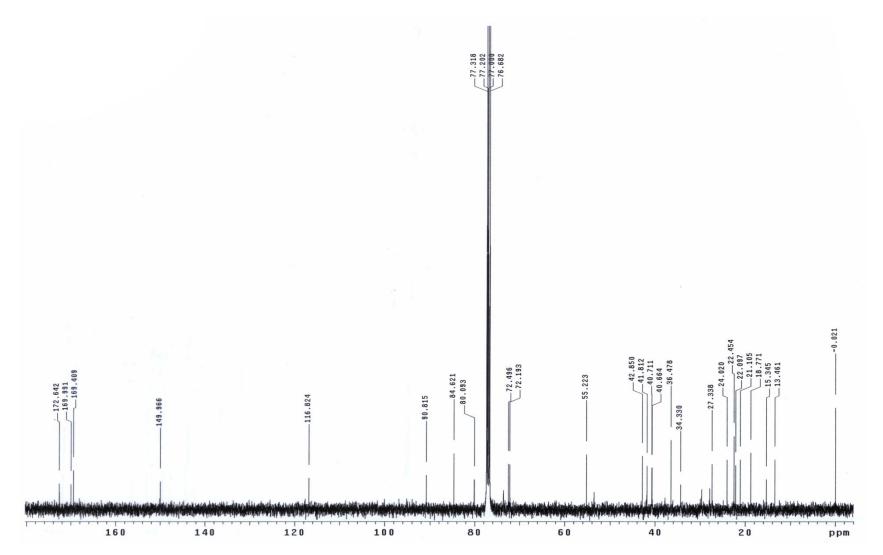
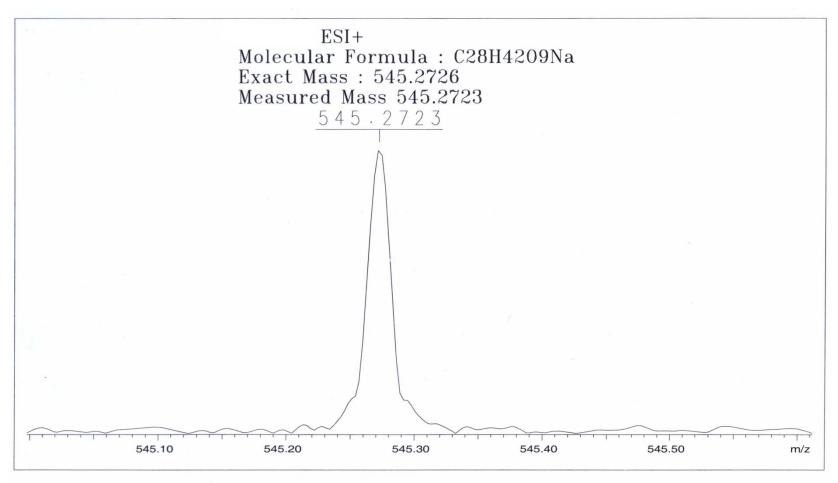
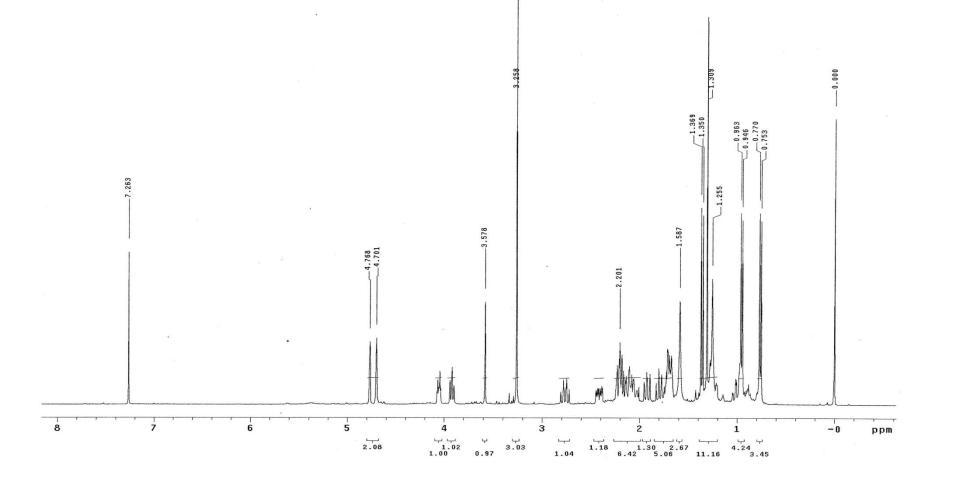


Figure S6. HRESIMS spectrum of 2.



/d=/Data/yu/HFJ23/1/pdata/1 Administrator Fri May 28 15:46:02 2010



**Figure S7.** <sup>1</sup>H NMR spectrum of **3** in CDCl<sub>3</sub> at 400 MHz.

**Figure S8.** <sup>13</sup>C NMR spectrum of **3** in CDCl<sub>3</sub> at 100 MHz.

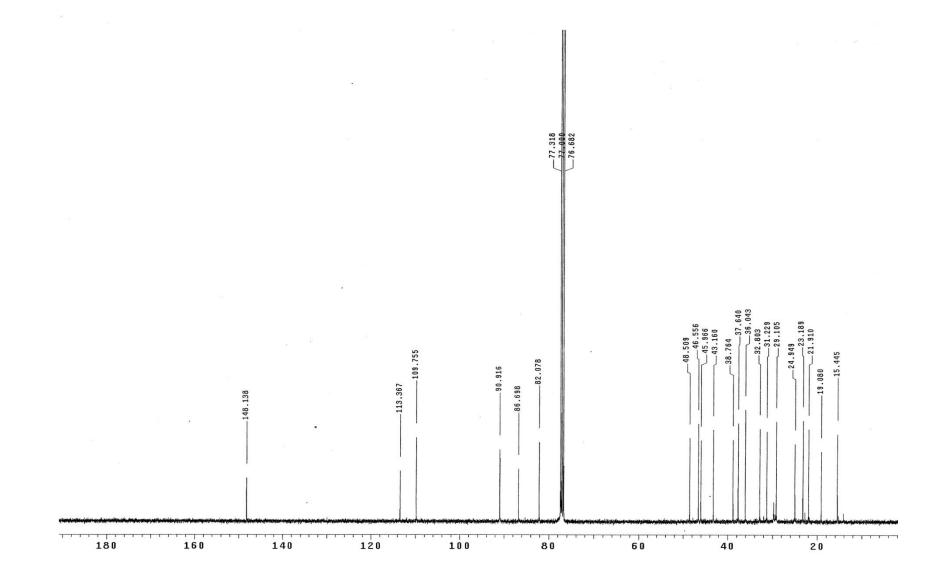
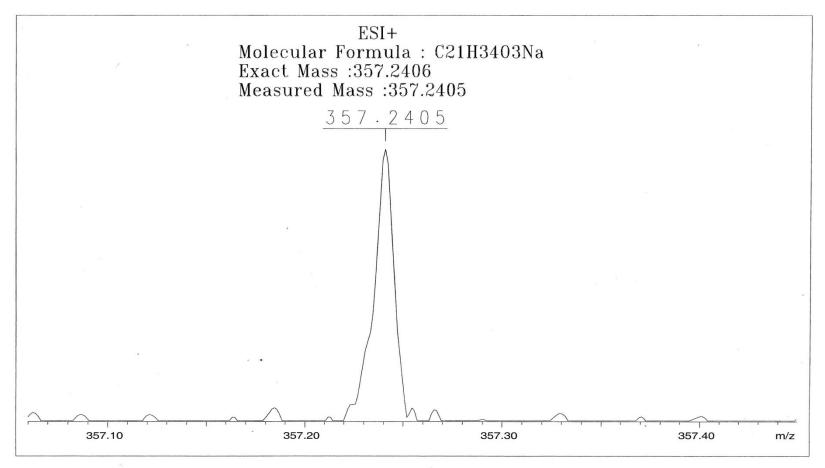
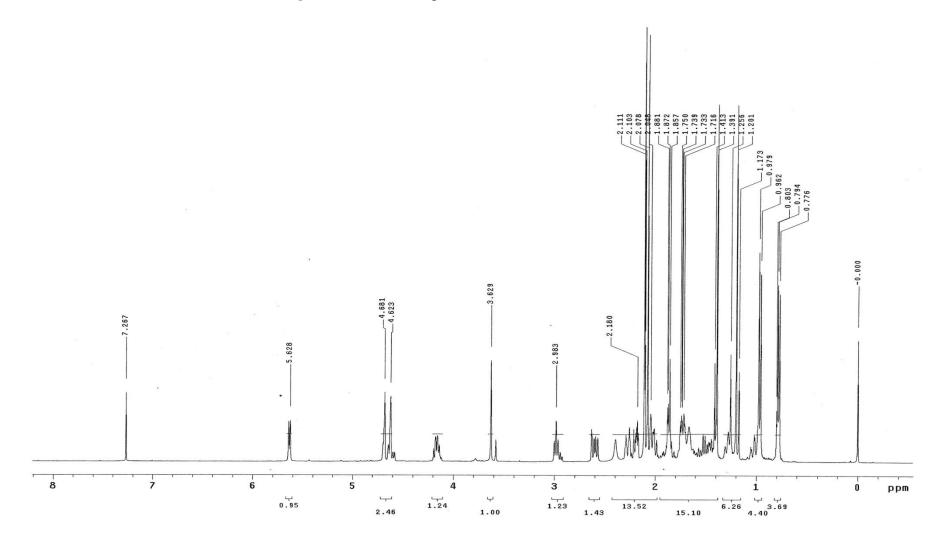


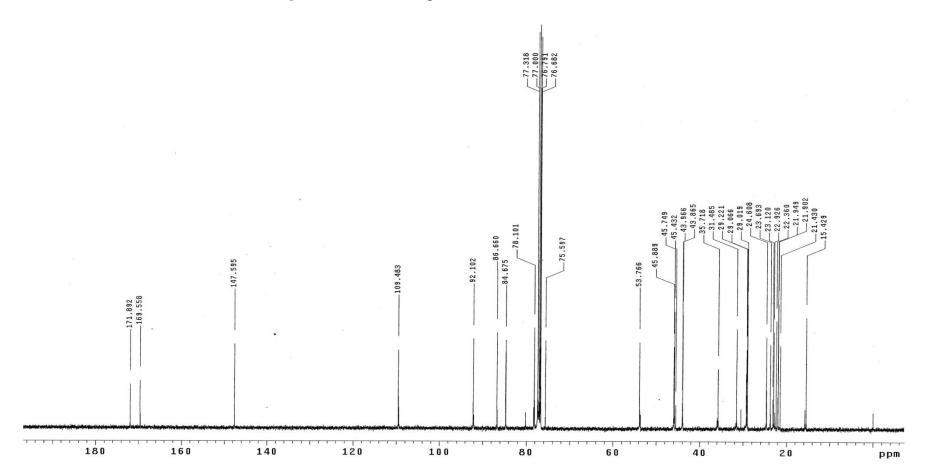
Figure S9. HRESIMS spectrum of 3.



/d=/Data/yu/fj18261/1/pdata/1 Administrator Fri May 20 13:34:09 2011

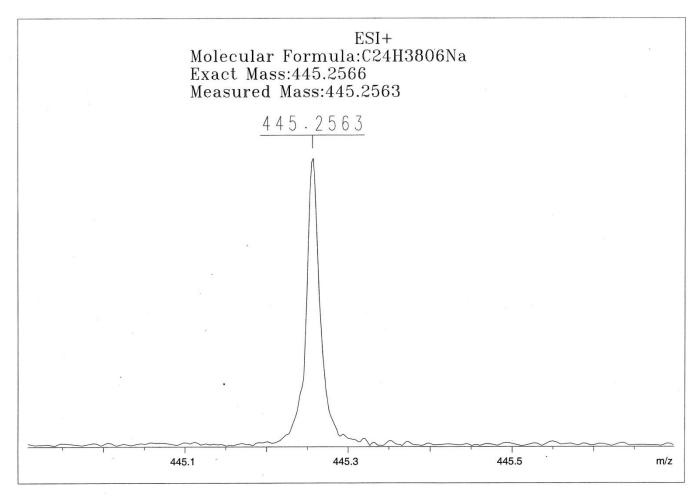
## **Figure S10.** <sup>1</sup>H NMR spectrum of **4** in CDCl<sub>3</sub> at 400 MHz.





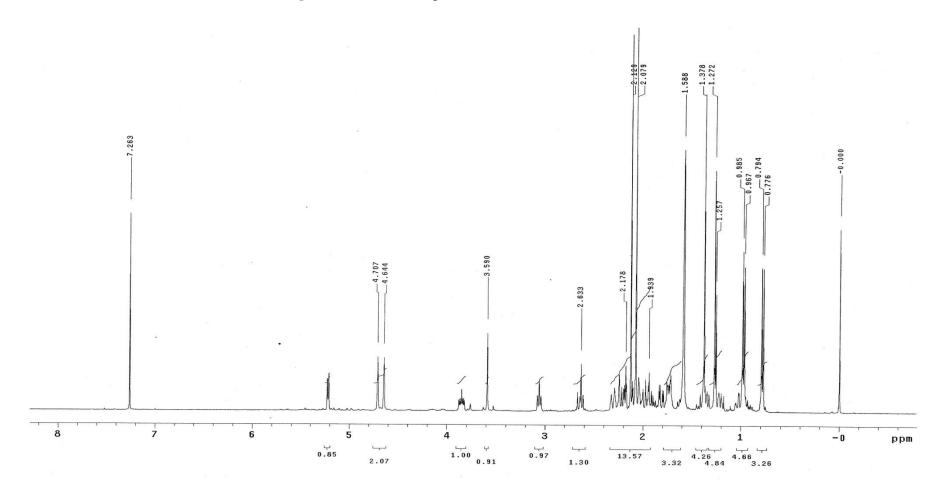
**Figure S11.** <sup>13</sup>C NMR spectrum of **4** in CDCl<sub>3</sub> at 100 MHz.

### Figure S12. HRESIMS spectrum of 4.

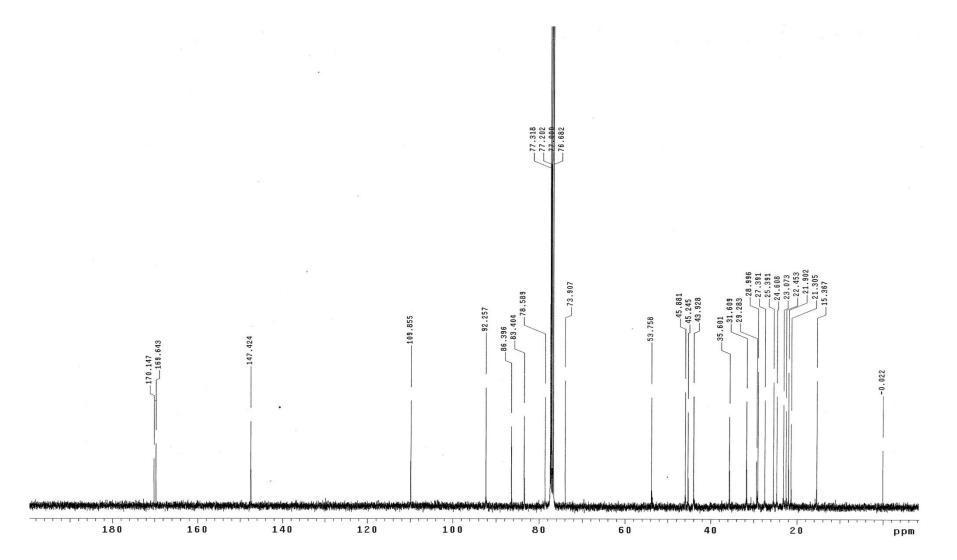


/d=/Data/yu/fj18265962/1/pdata/1 Administrator Wed Jul 13 16:48:10 2011

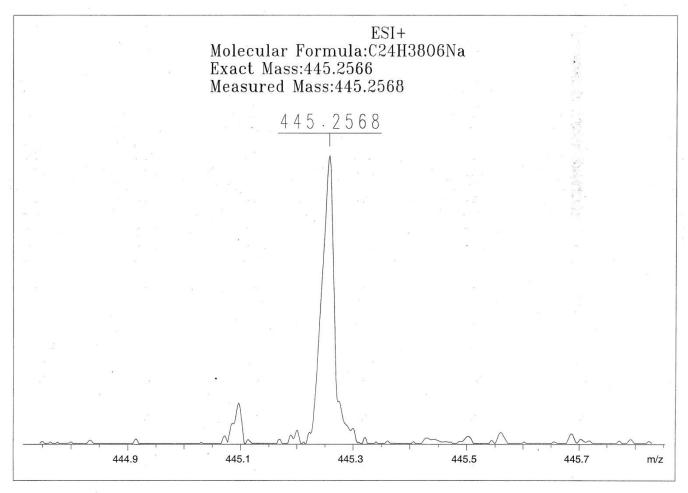
## **Figure S13.** <sup>1</sup>H NMR spectrum of **5** in CDCl<sub>3</sub> at 400 MHz.



**Figure S14.** <sup>13</sup>C NMR spectrum of **5** in CDCl<sub>3</sub> at 100 MHz.



#### Figure S15. HRESIMS spectrum of 5.



/d=/Data/yu/FJ182671091/1/pdata/1 Administrator Fri Feb 10 14:02:57 2012

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