

Supporting Information

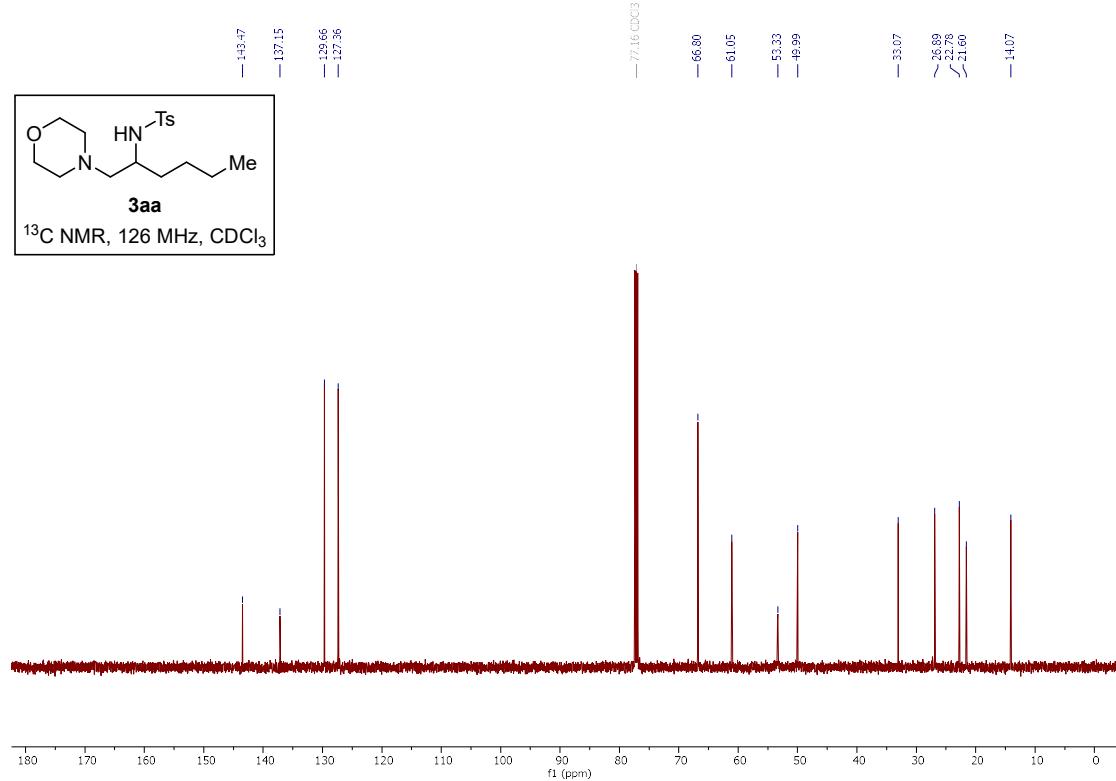
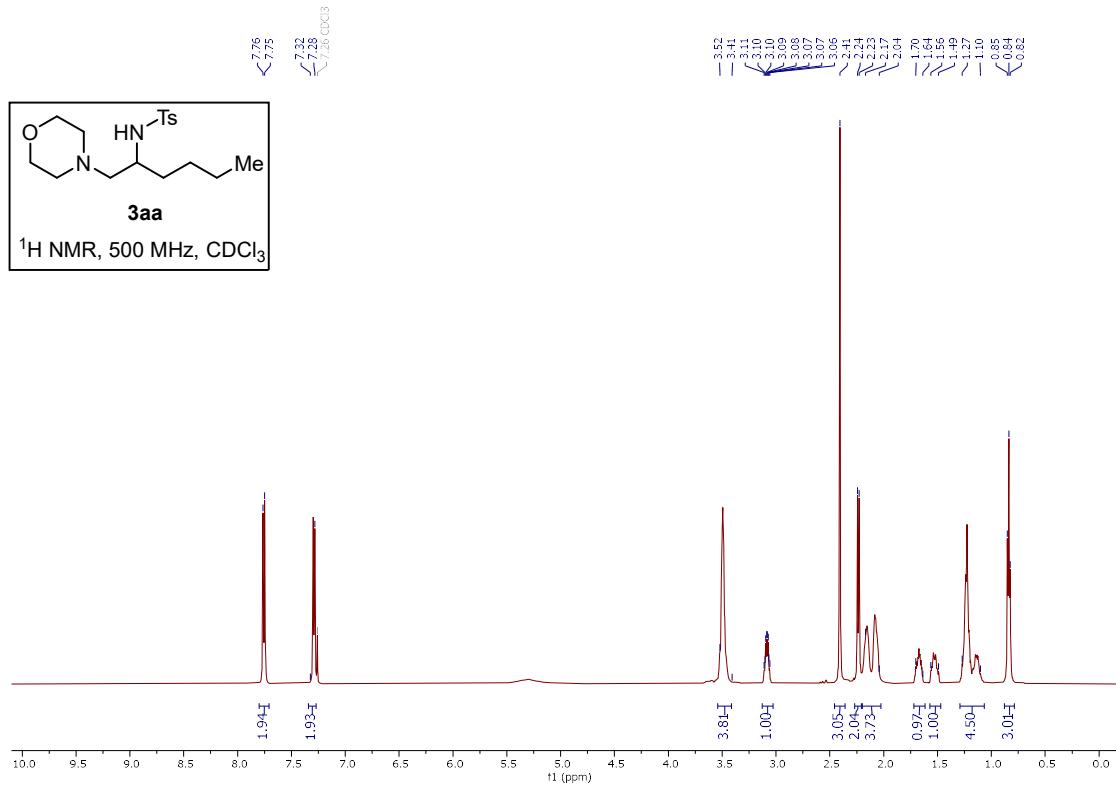
Rhodium(III)-Catalyzed Three-Component 1,2-Diamination of Unactivated Terminal Alkenes

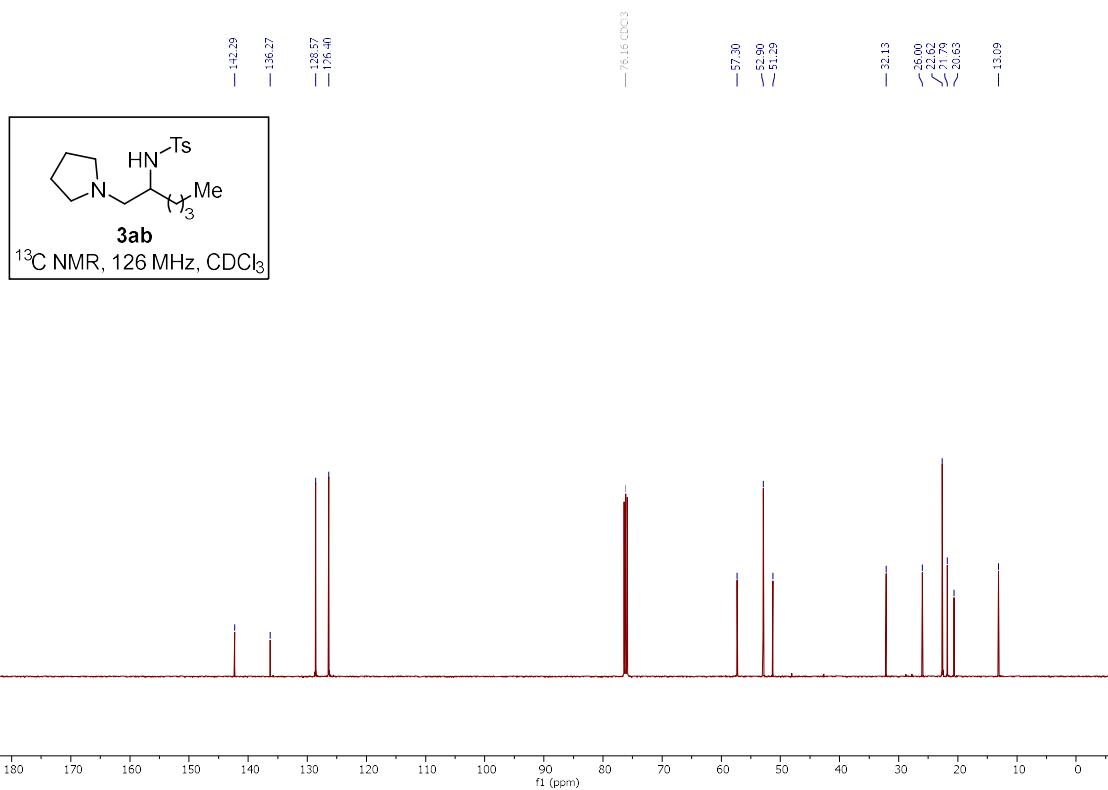
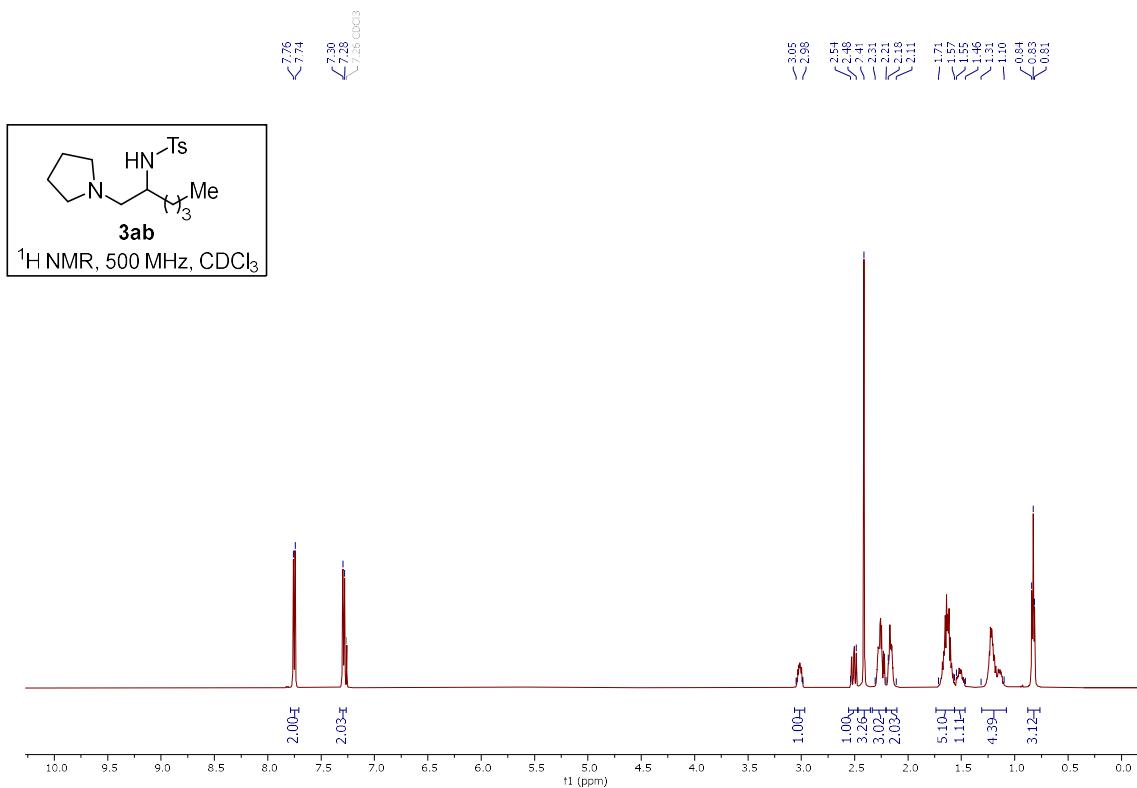
Sumin Lee, Young Jin Jang, Erik J. T. Phipps, Honghui Lei and Tomislav Rovis*

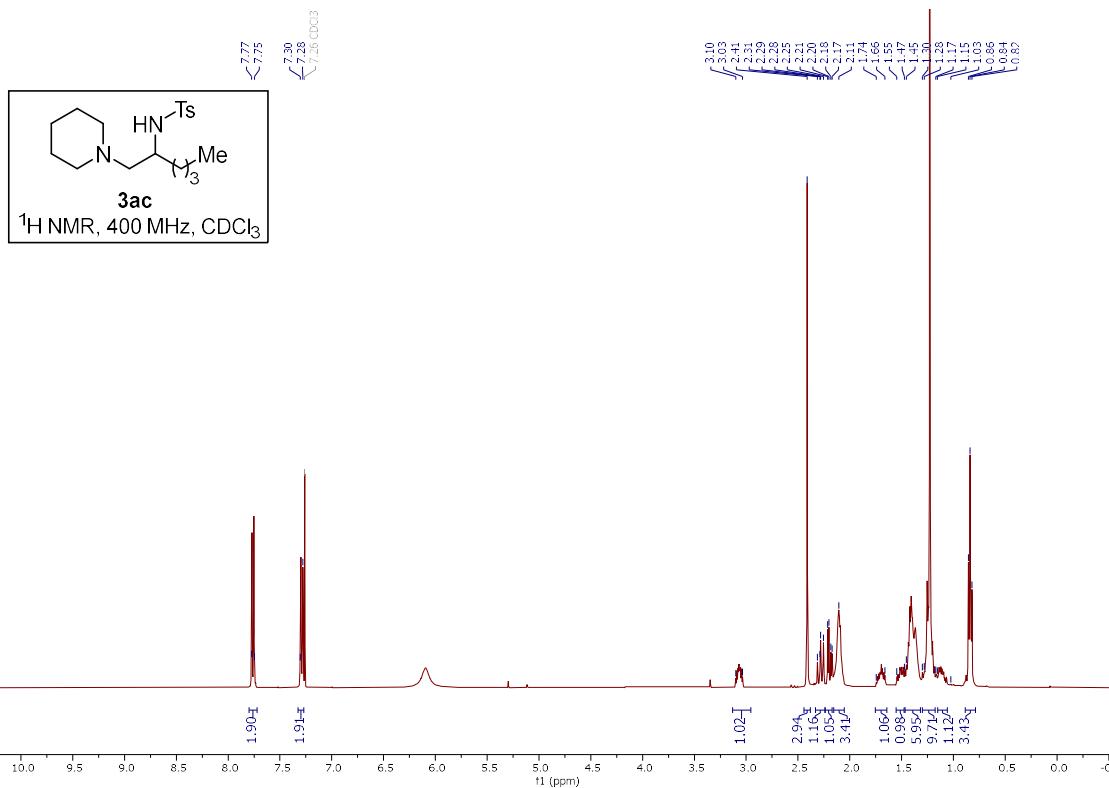
Department of Chemistry, Columbia University, New York, New York 10027

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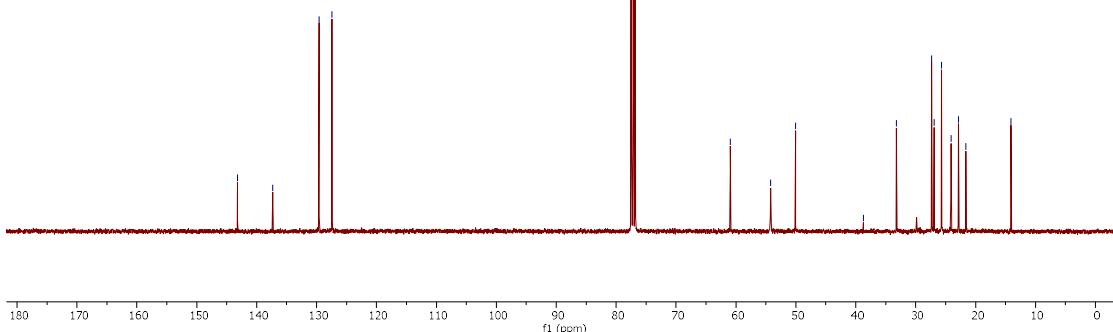
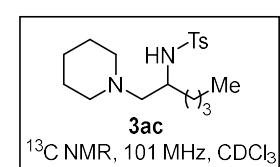


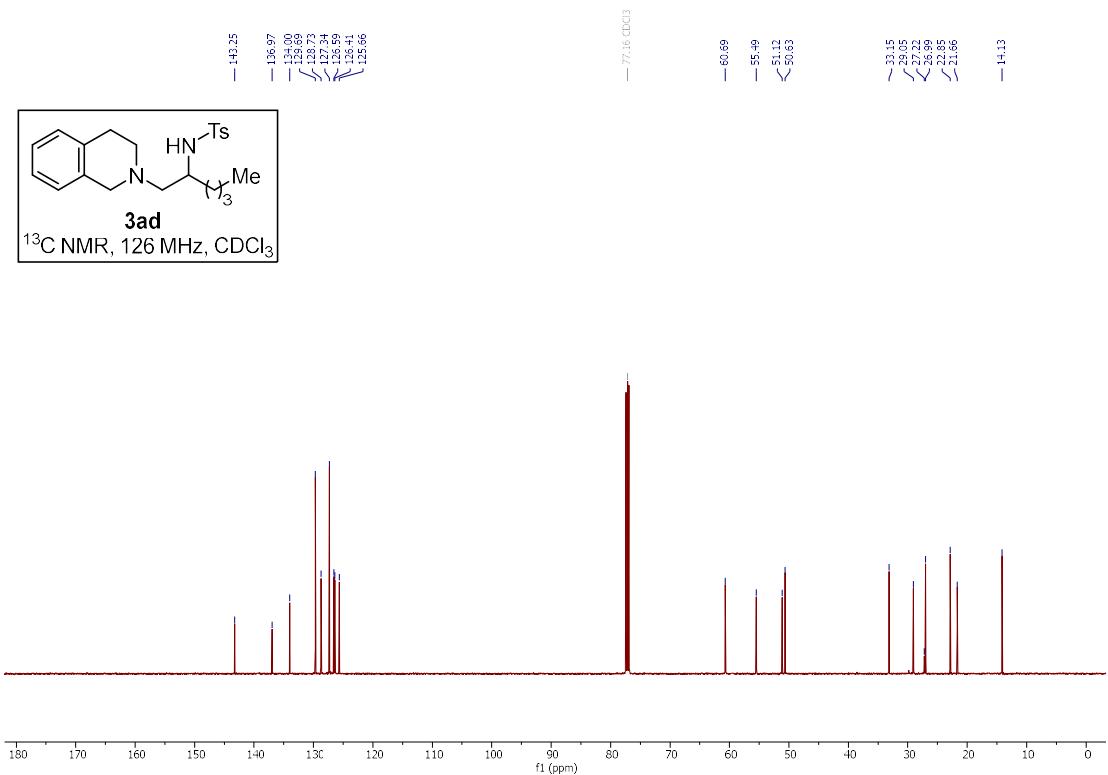
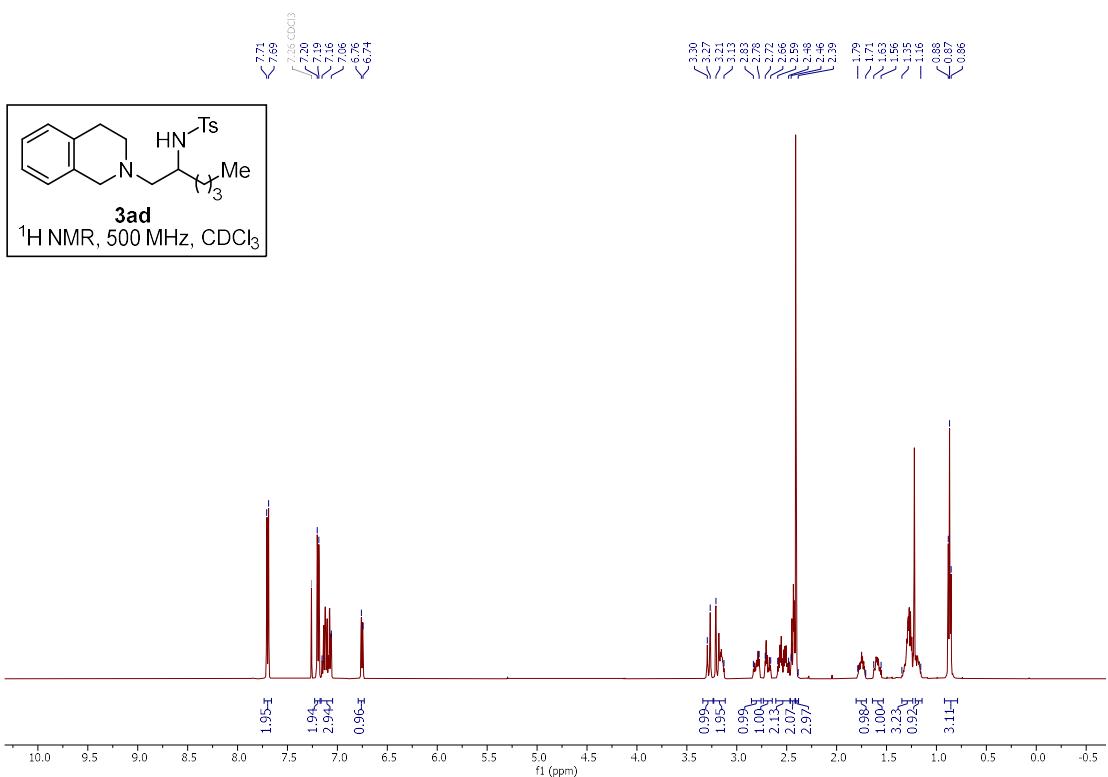


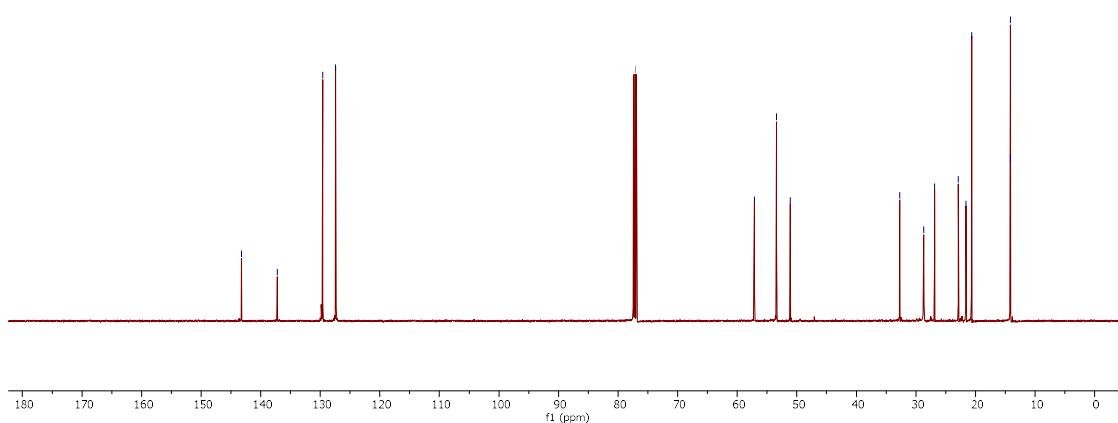
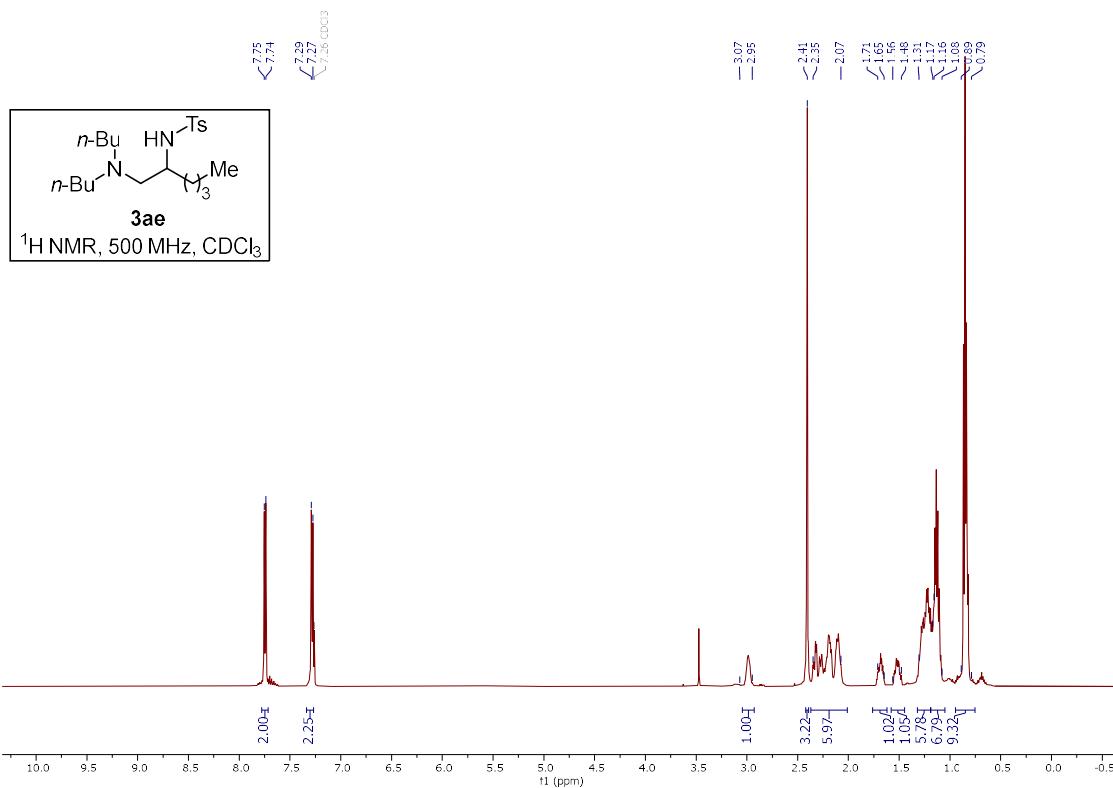


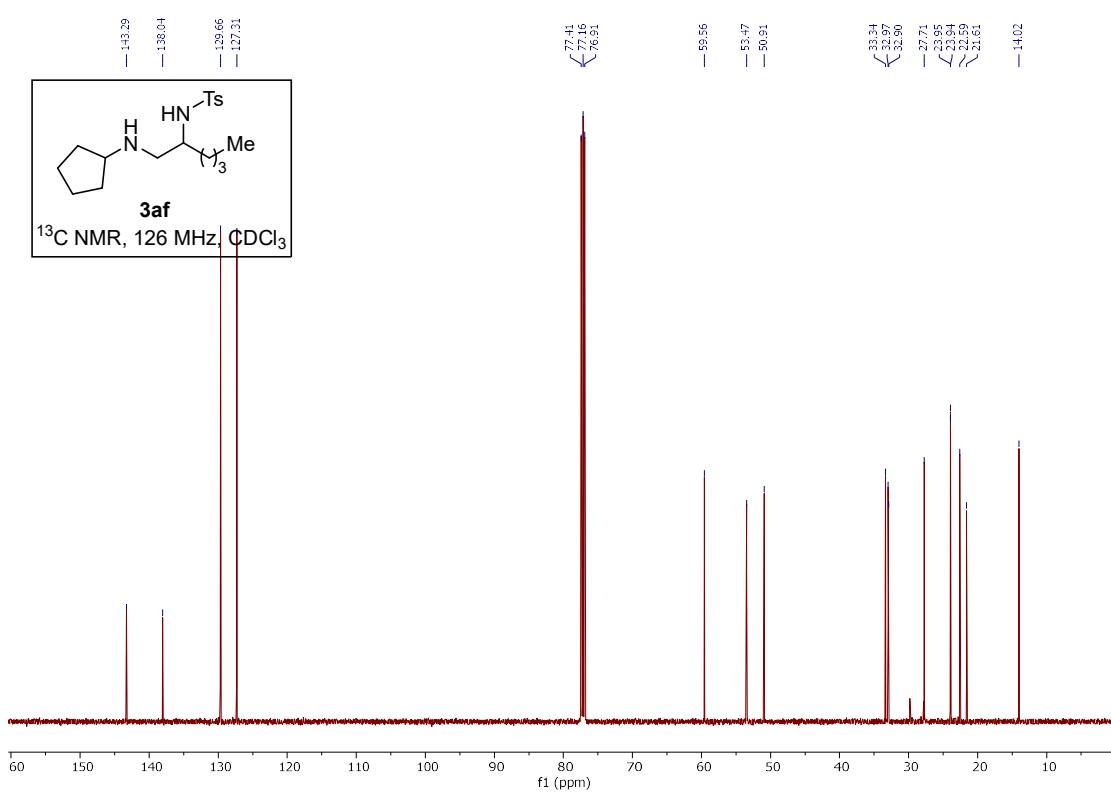
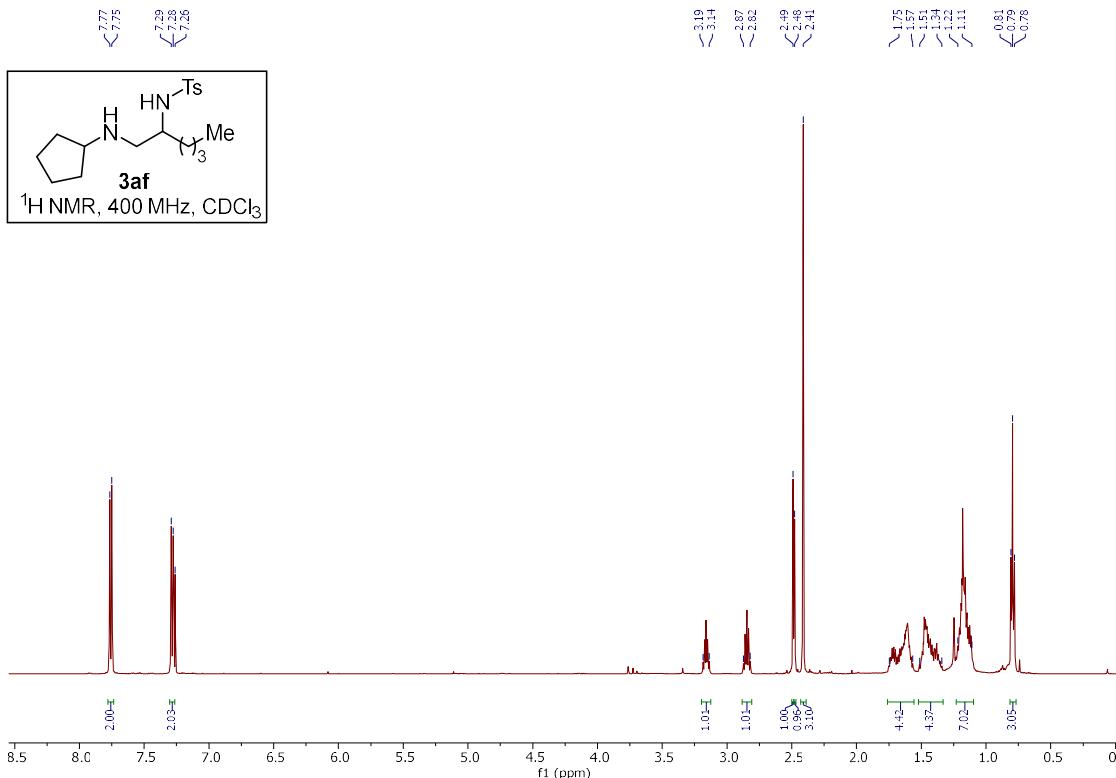
— 143.22
— 137.31
— 129.59
— 127.42

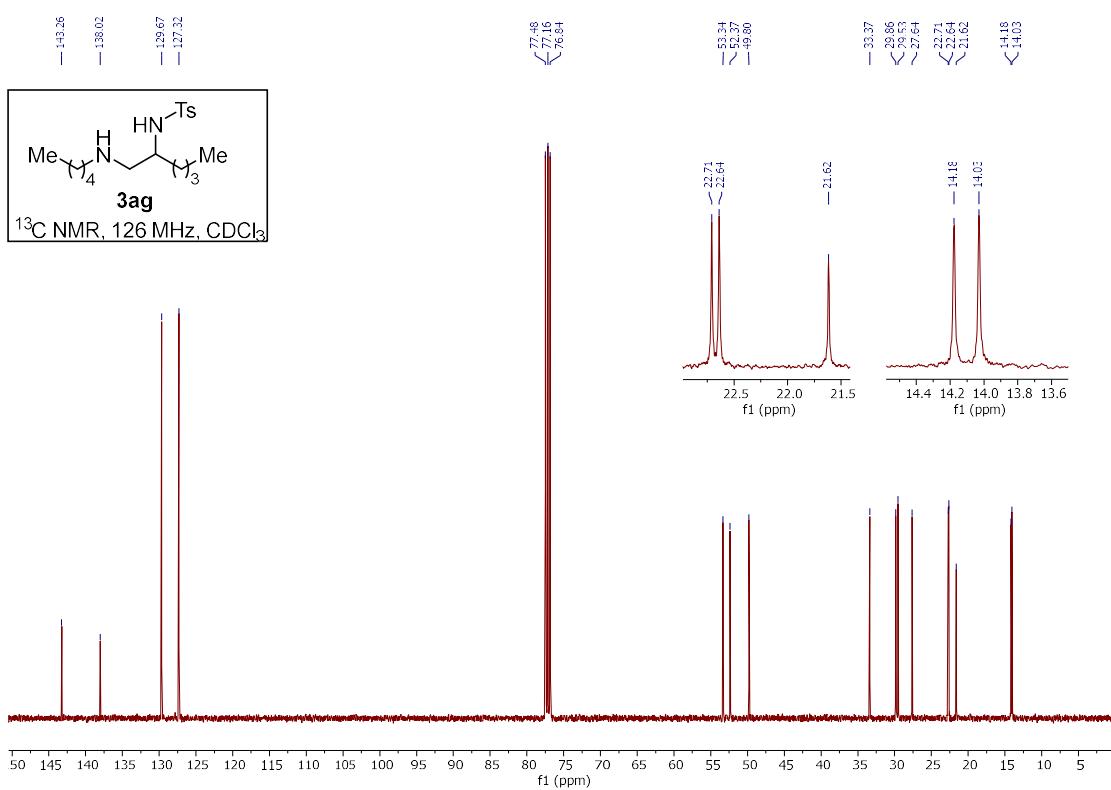
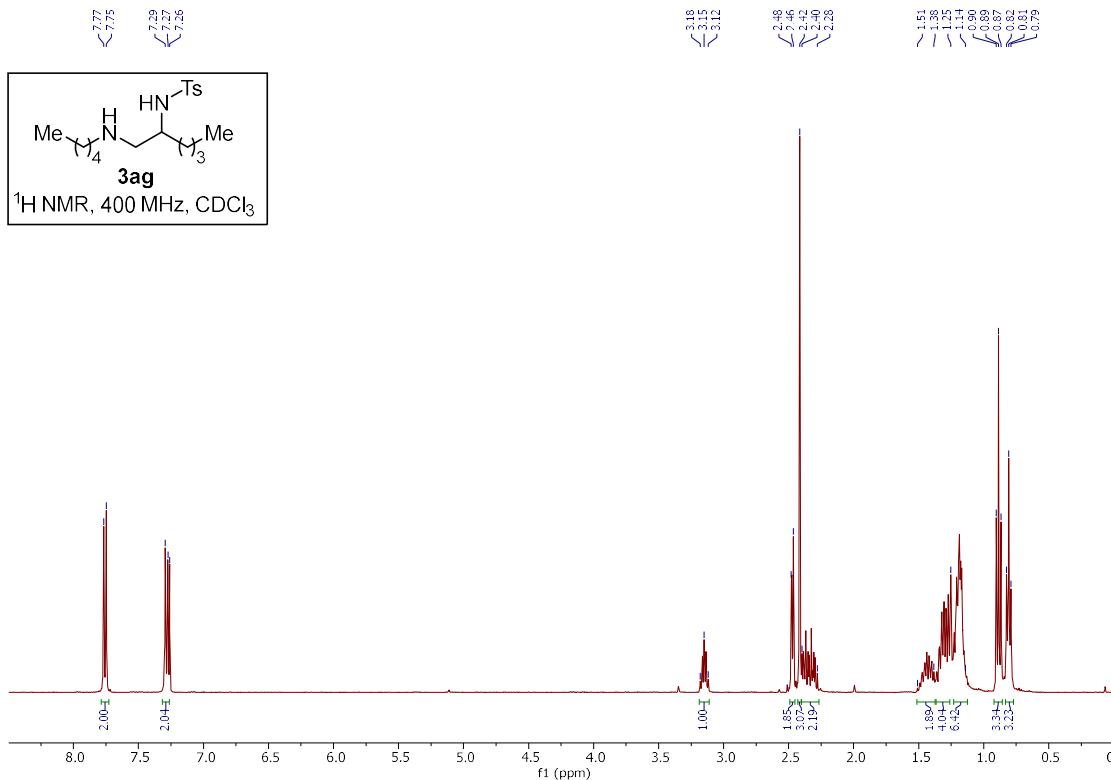
— 77.16 CDCl_3

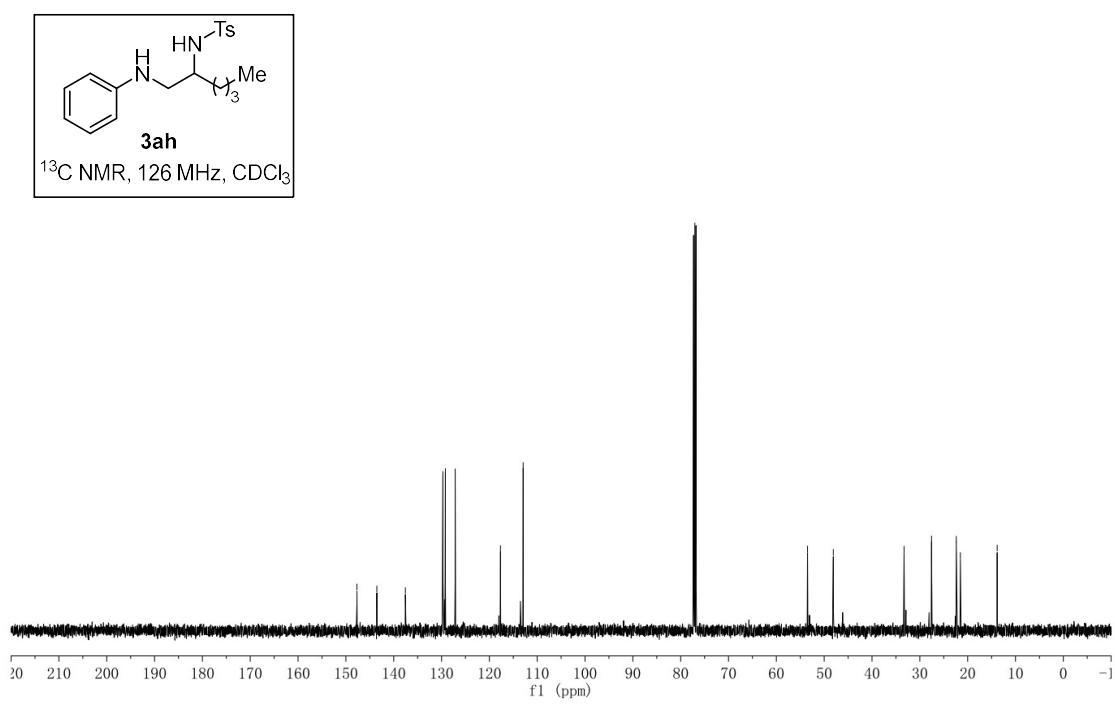
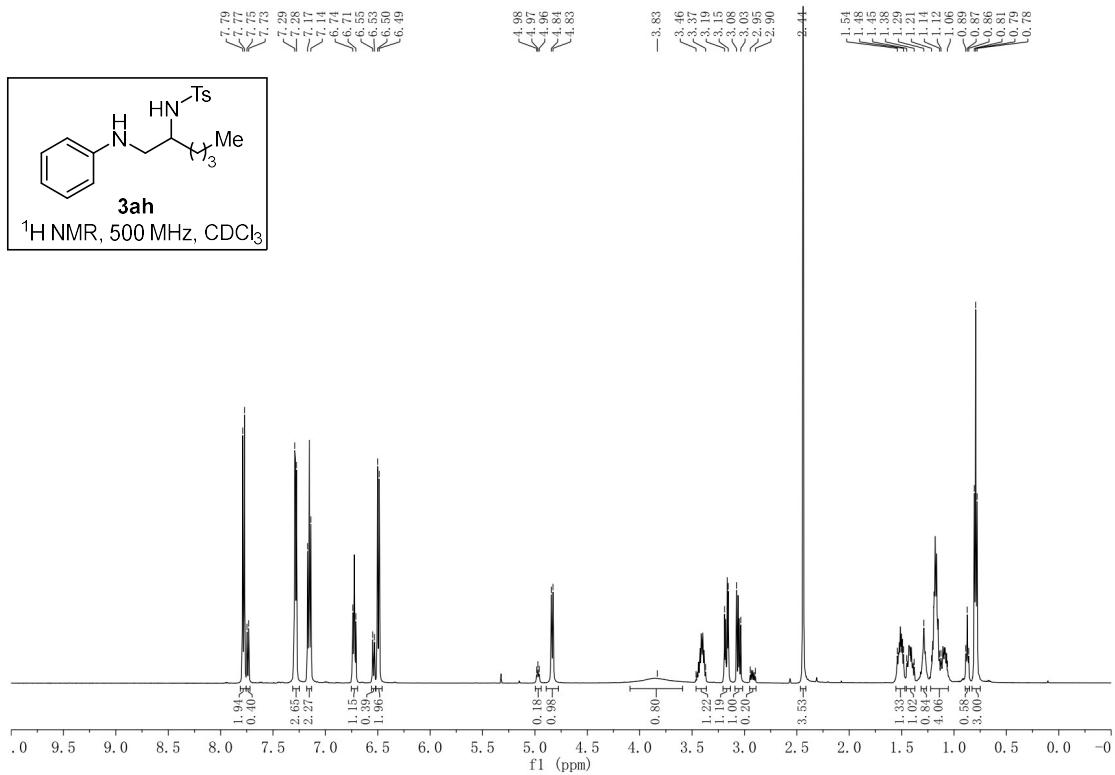


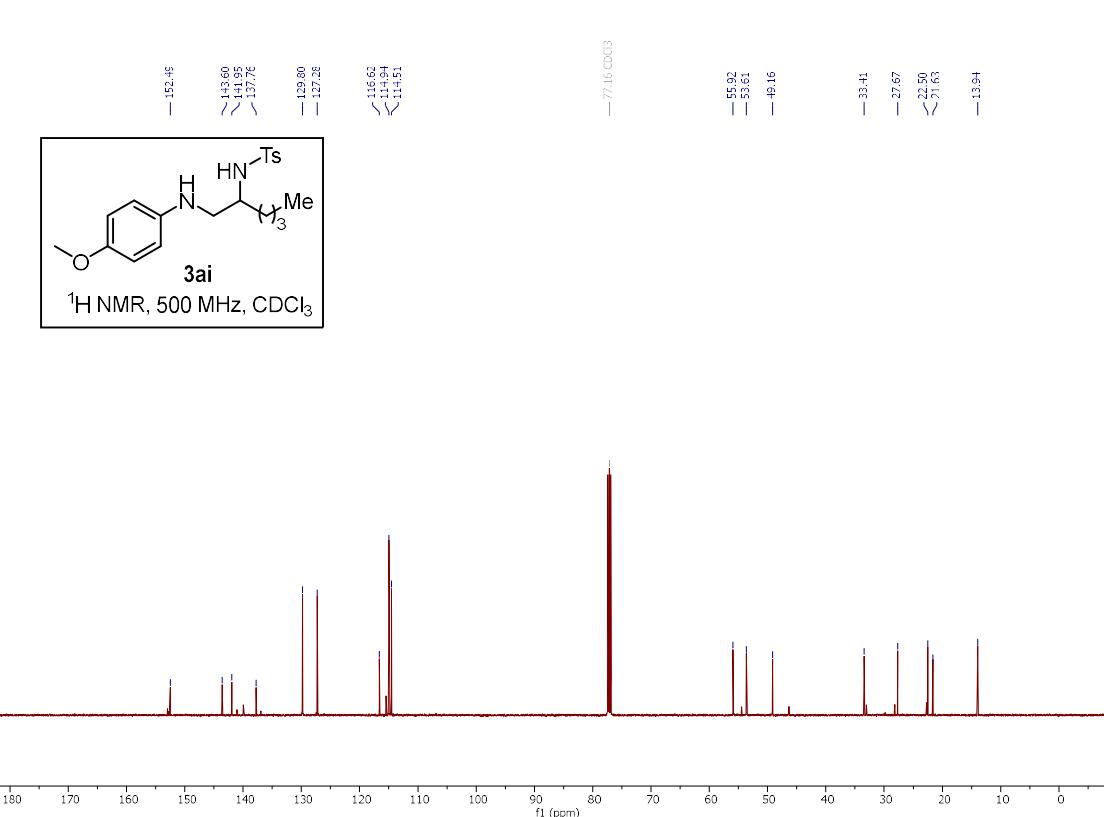
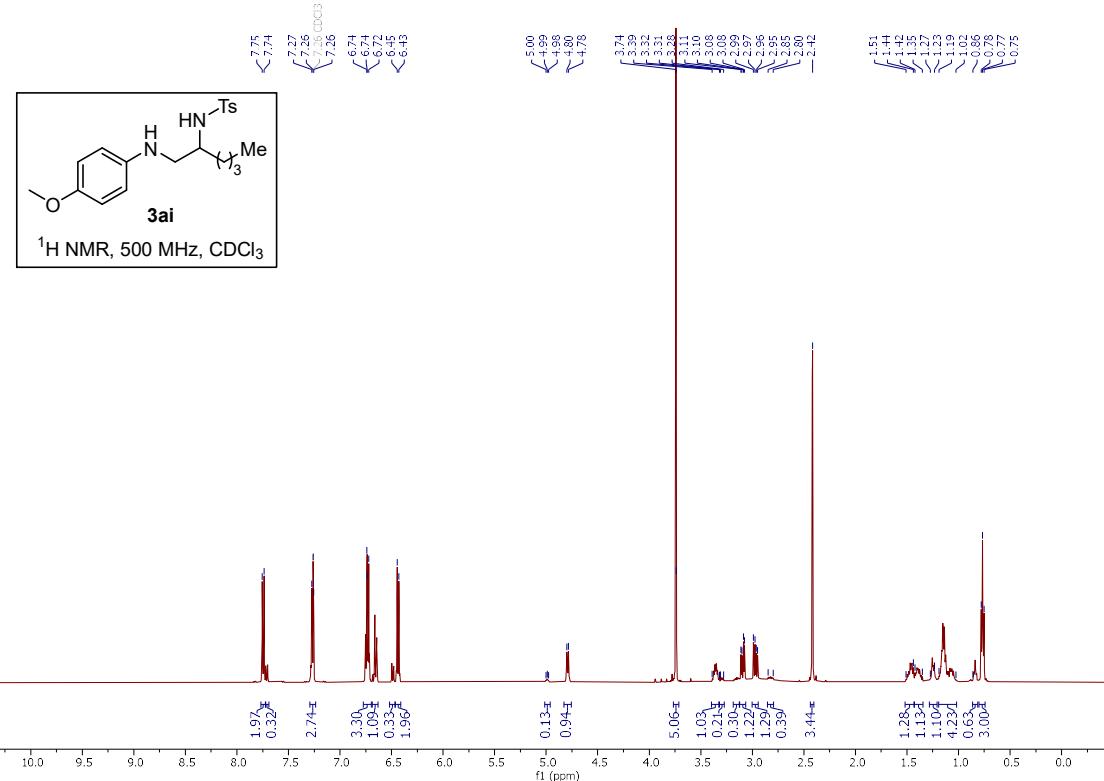


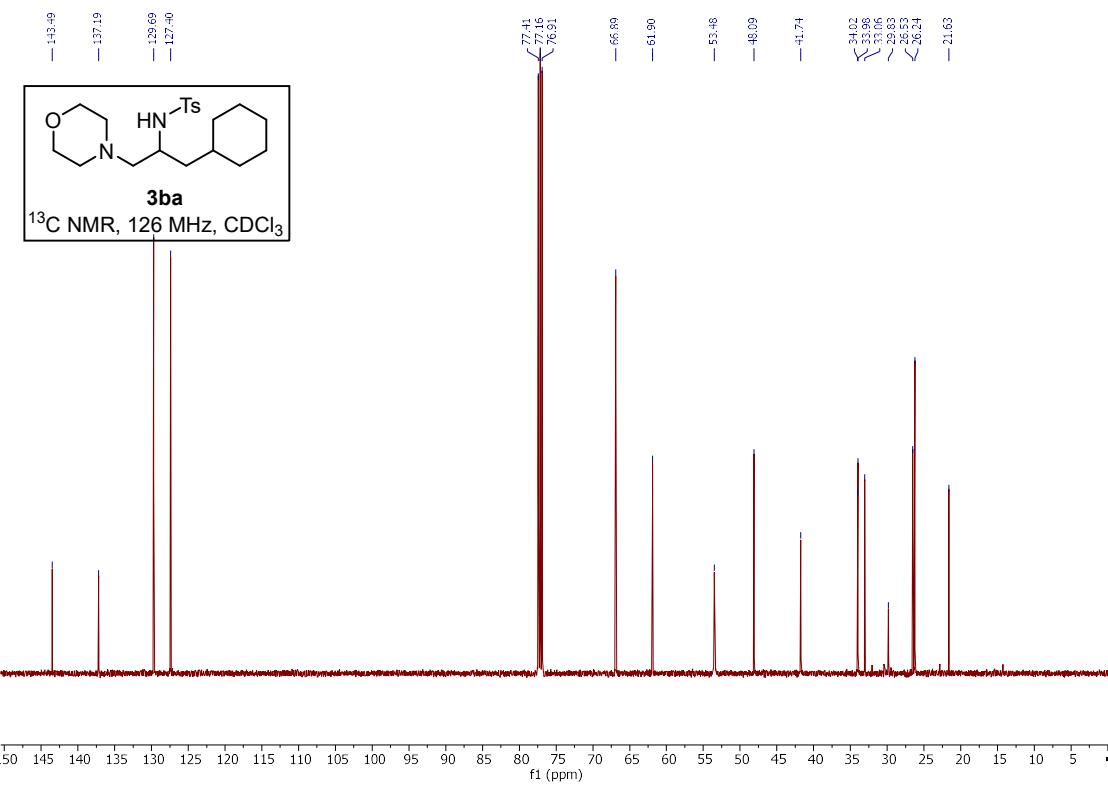
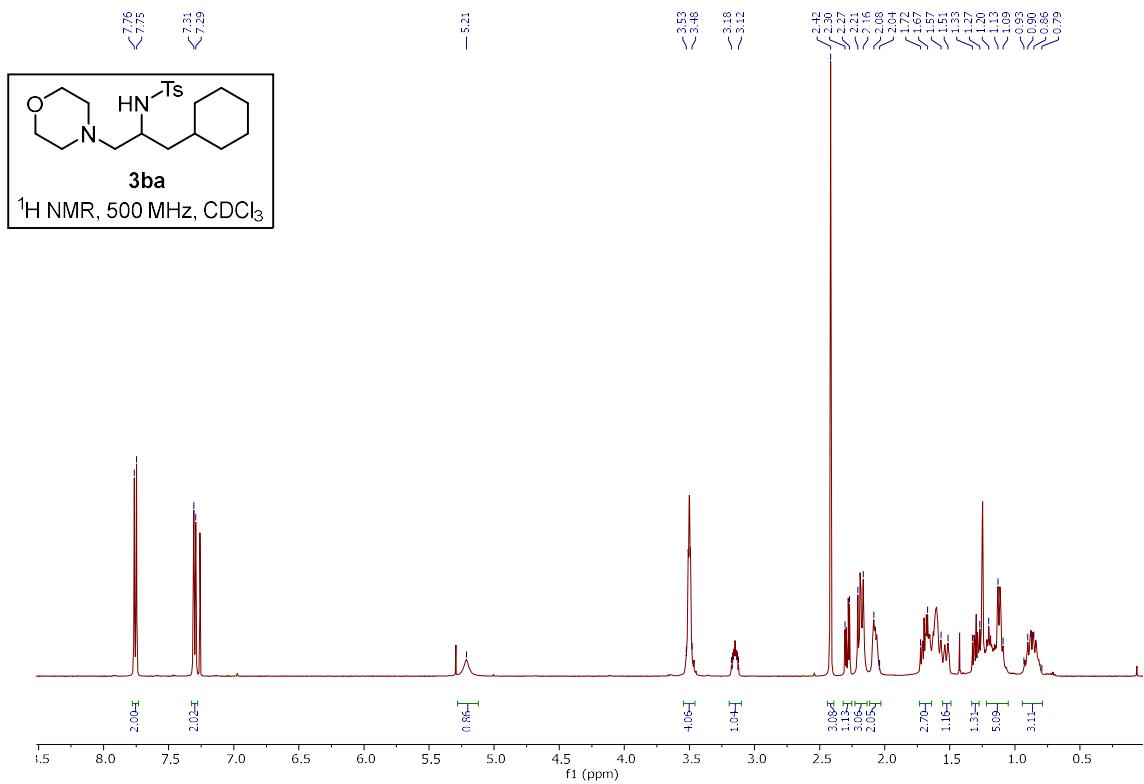


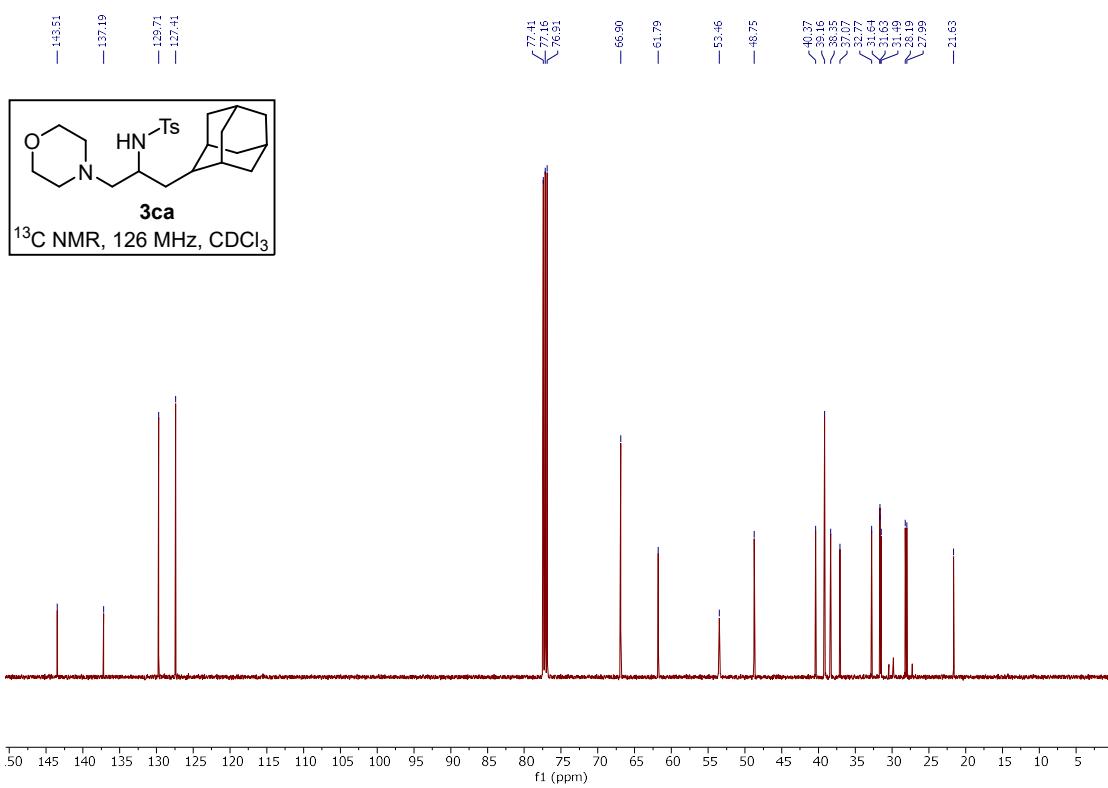
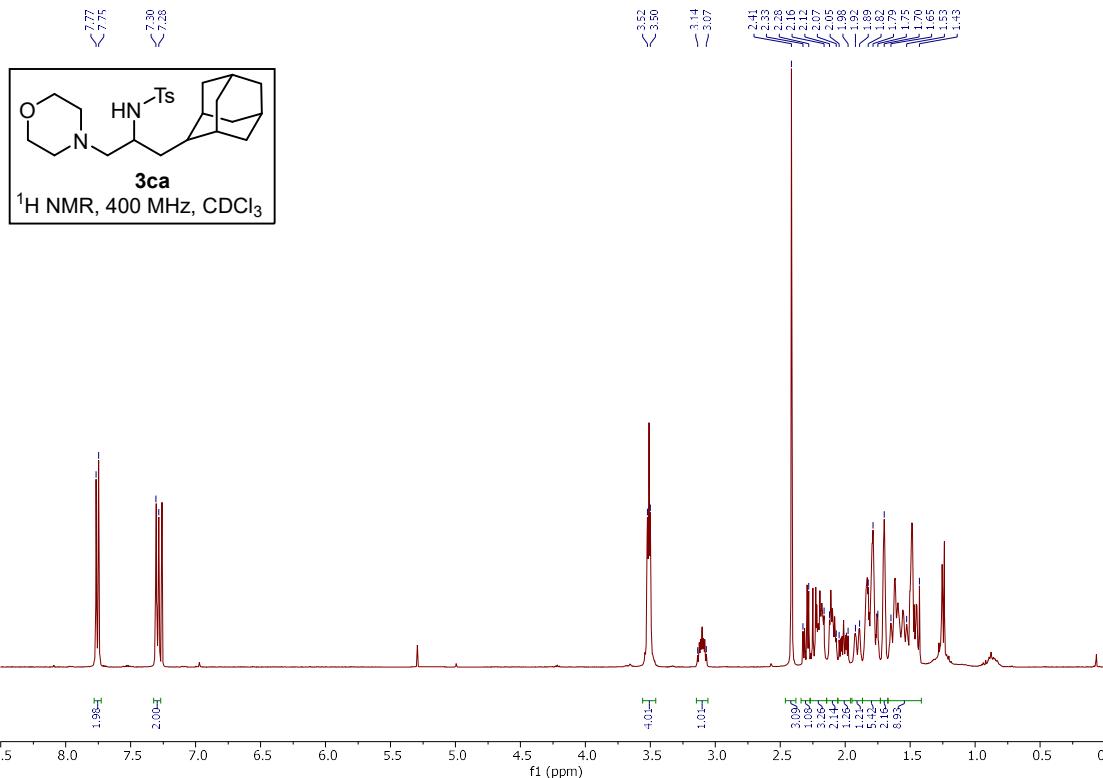








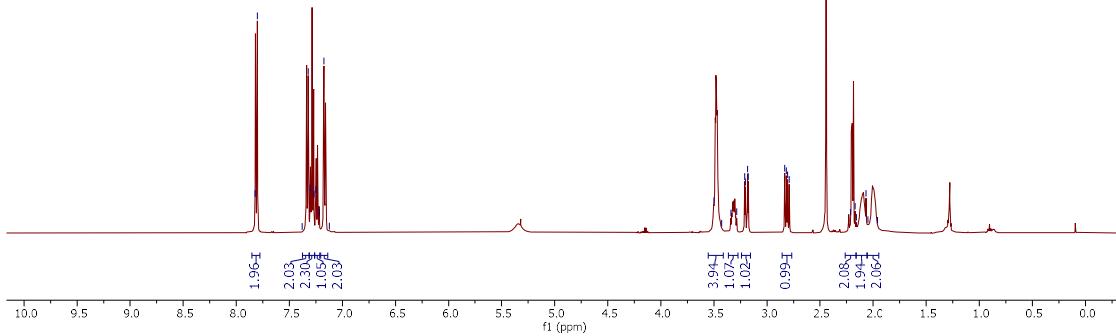




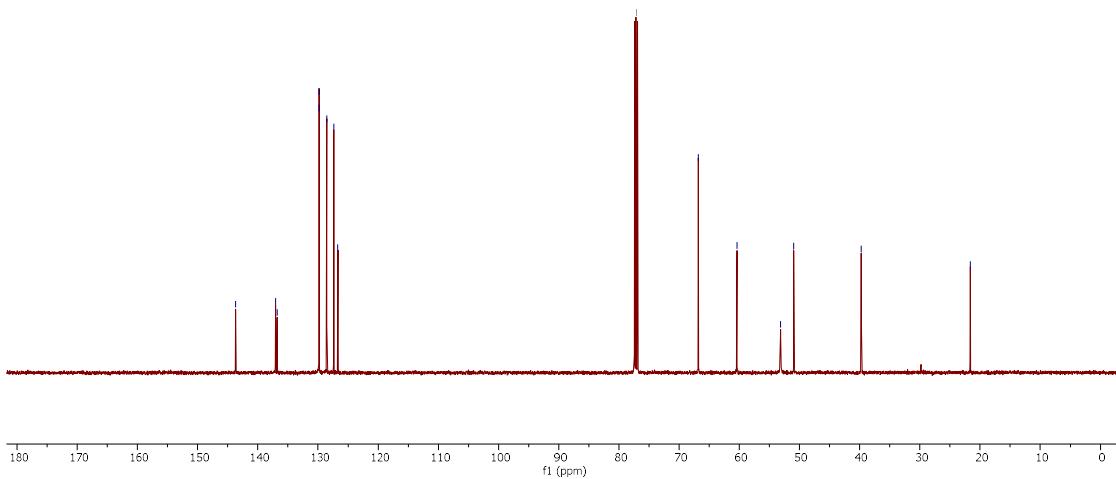


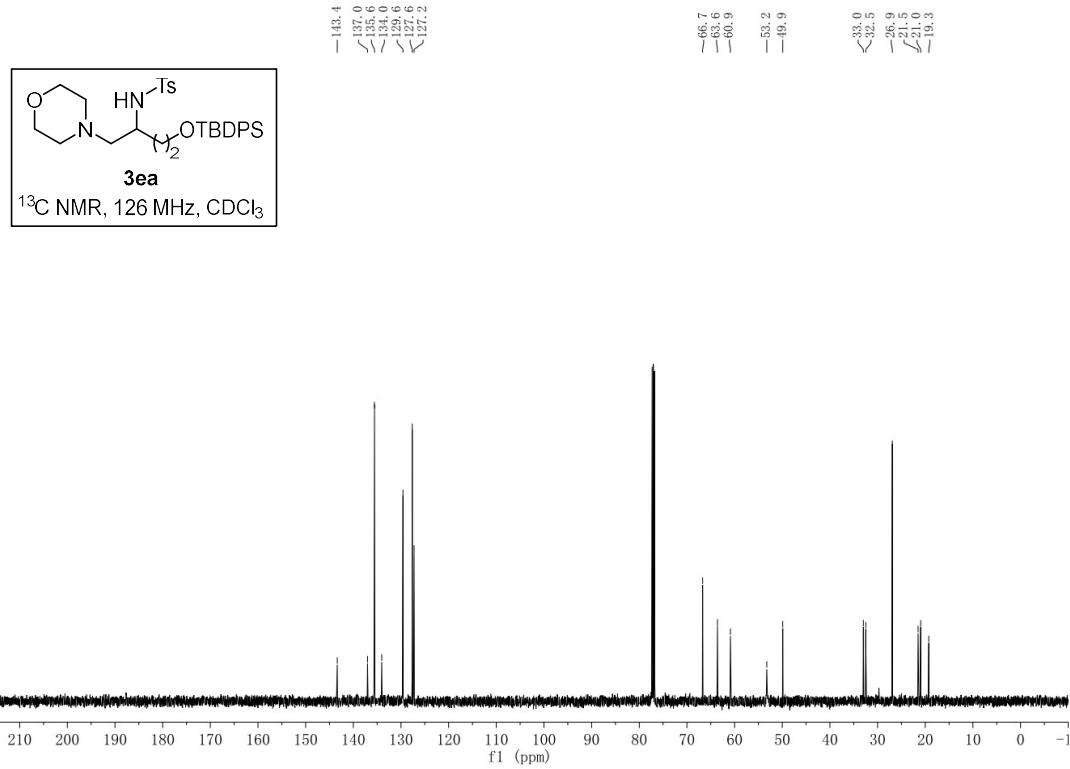
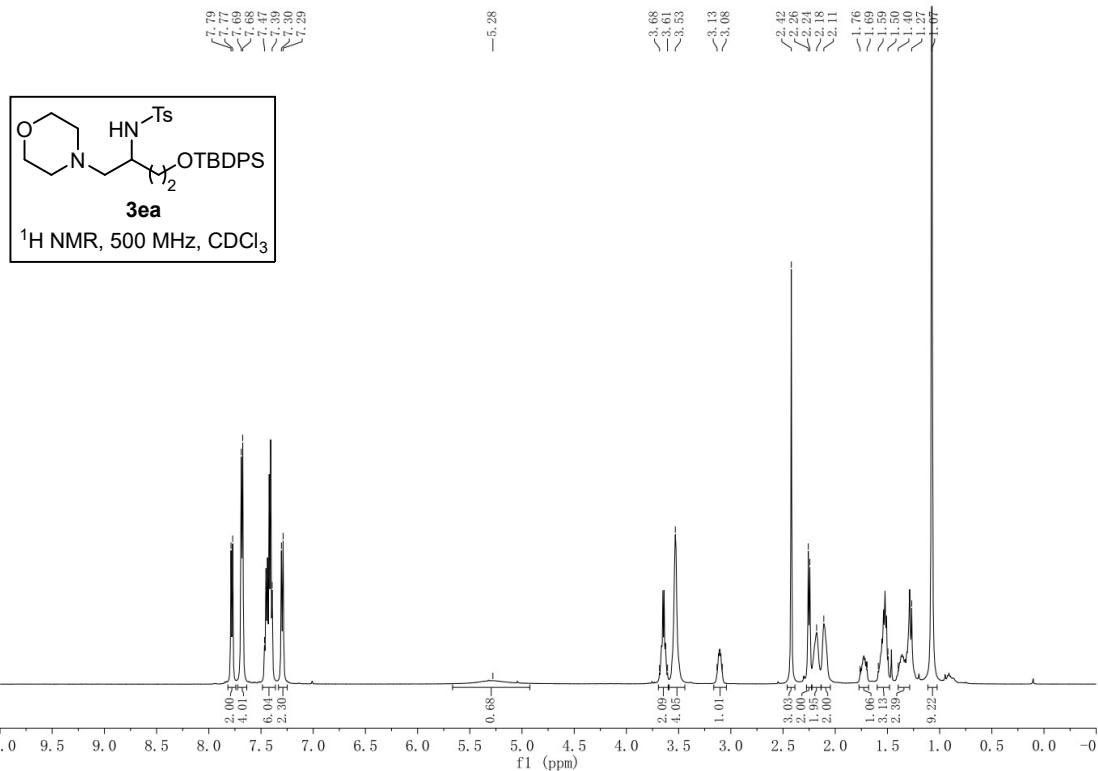


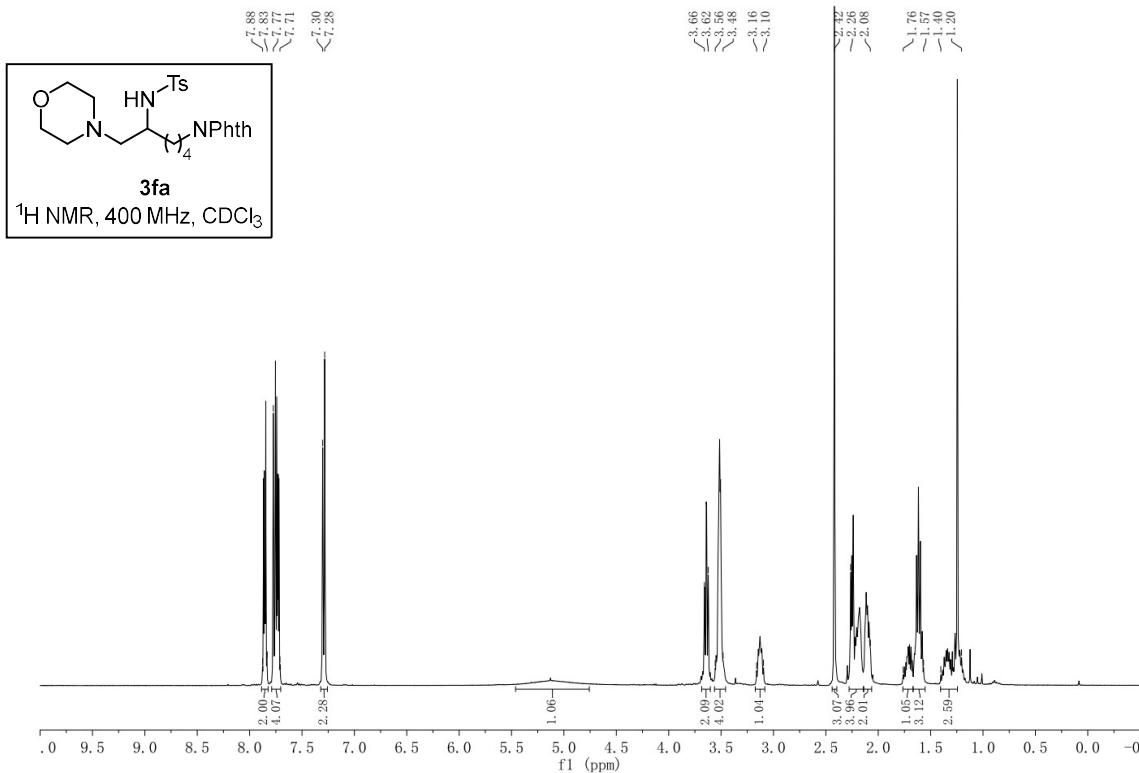
3da
 ^1H NMR, 500 MHz, CDCl_3



3da
 ^{13}C NMR, 126 MHz, CDCl_3







-143.4
-137.1
-133.9
-132.1
-139.6
-137.2
-123.2

