

Supporting Information

Conversion of an Acetylide-Silylene Complex to an Alkenylcarbyne Complex by Consecutive Ketone Addition and Base-Induced Silanone Elimination

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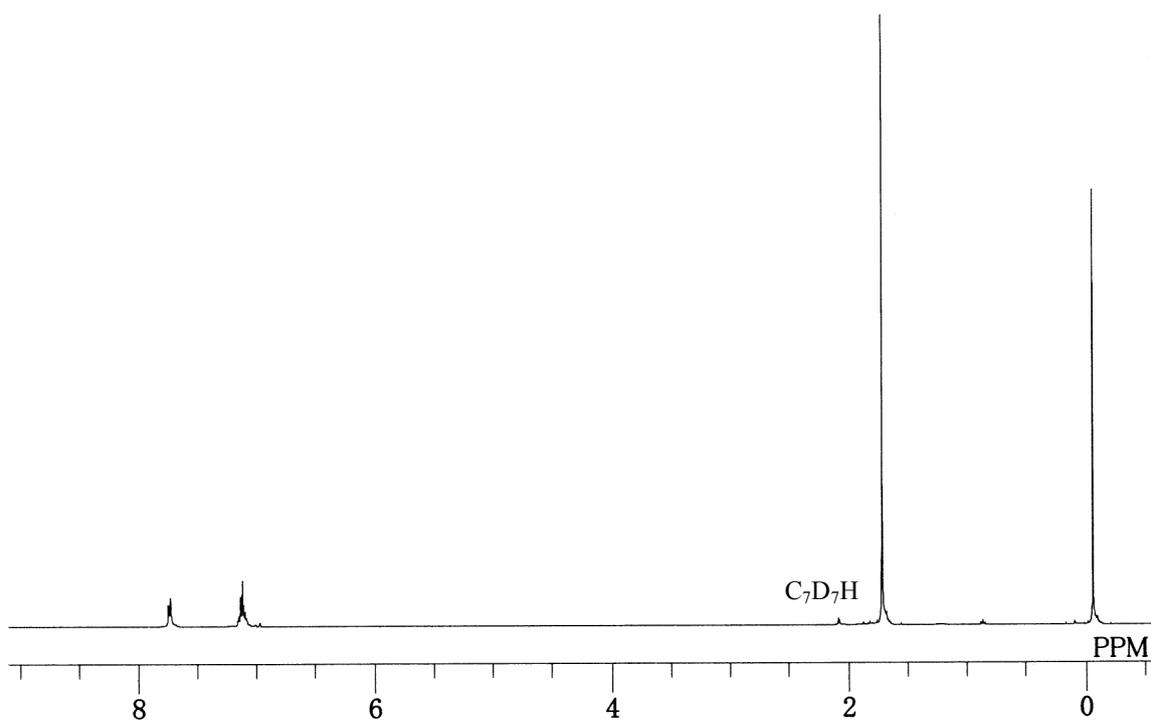


Figure S1. ^1H NMR spectrum of **4** (400 MHz, toluene- d_8).

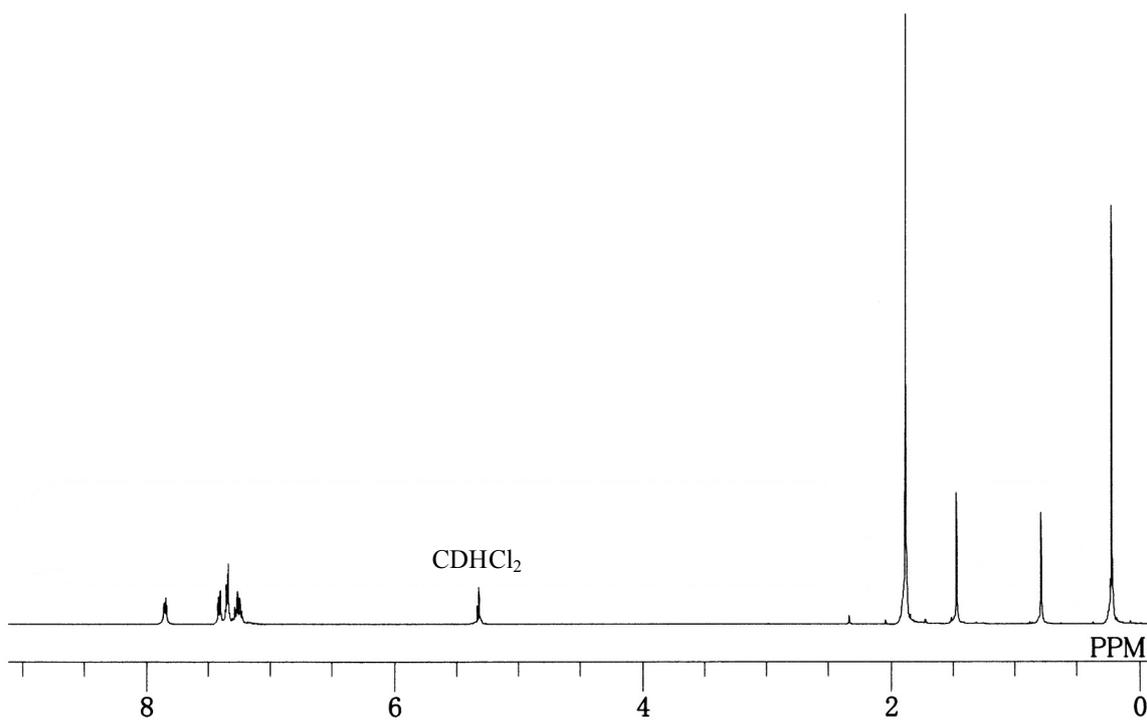


Figure S2. ¹H NMR spectrum of **5** (400 MHz, dichloromethane-*d*₂).

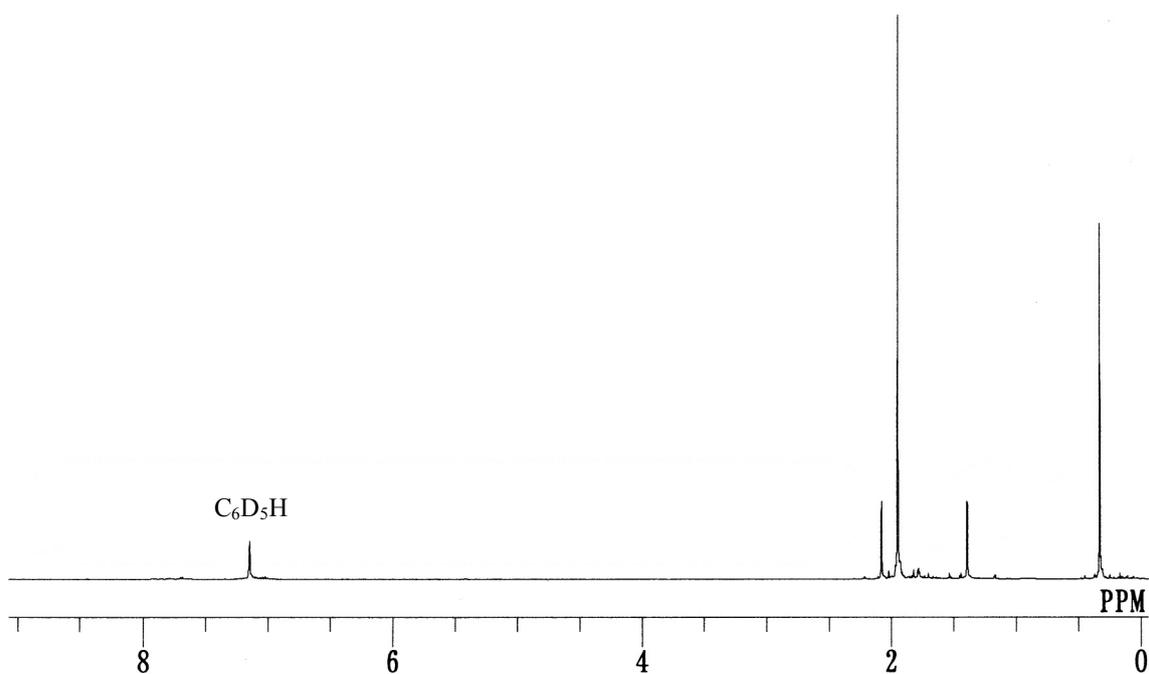


Figure S3. ¹H NMR spectrum of **8** (400 MHz, benzene-*d*₆).