Figure S1. Superimposed $^1$H-NMR spectra of 2a (red line) and 2a (blue line); § indicates small decomposition byproducts.
Figure S2. Stacked $^1$H-NMR spectra of 1b (red line) and 2b (blue line).
Figure S3. Potential hydride signal from the reaction of 1c with Et3SiH.