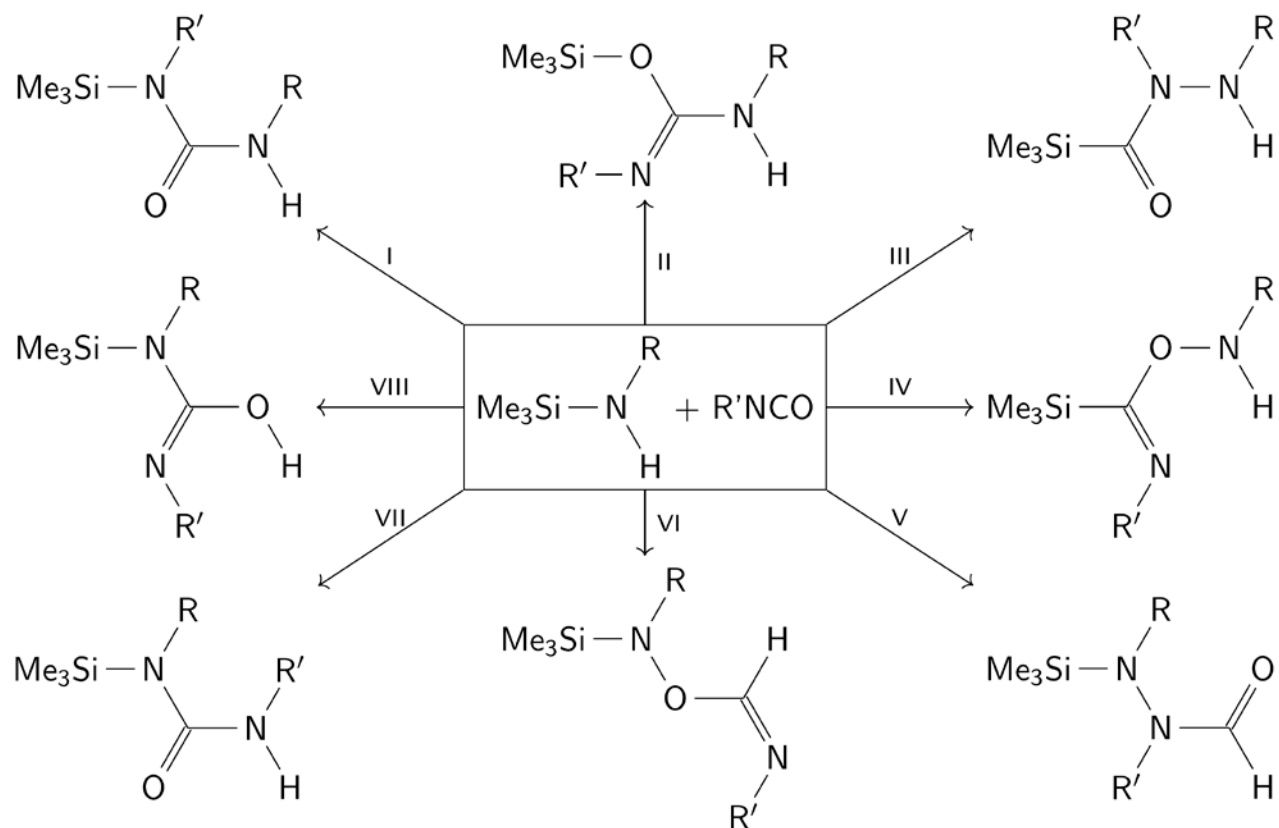
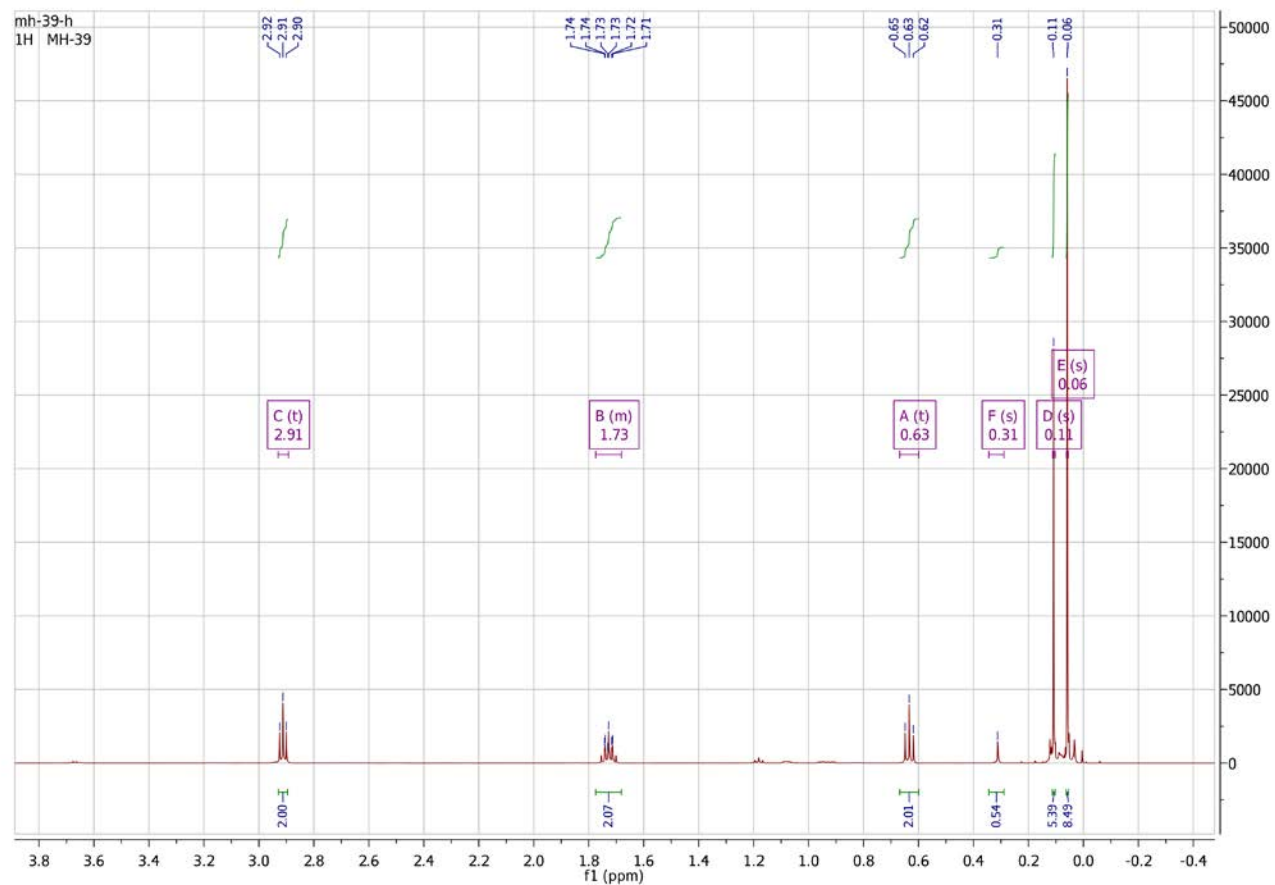


## Supporting information

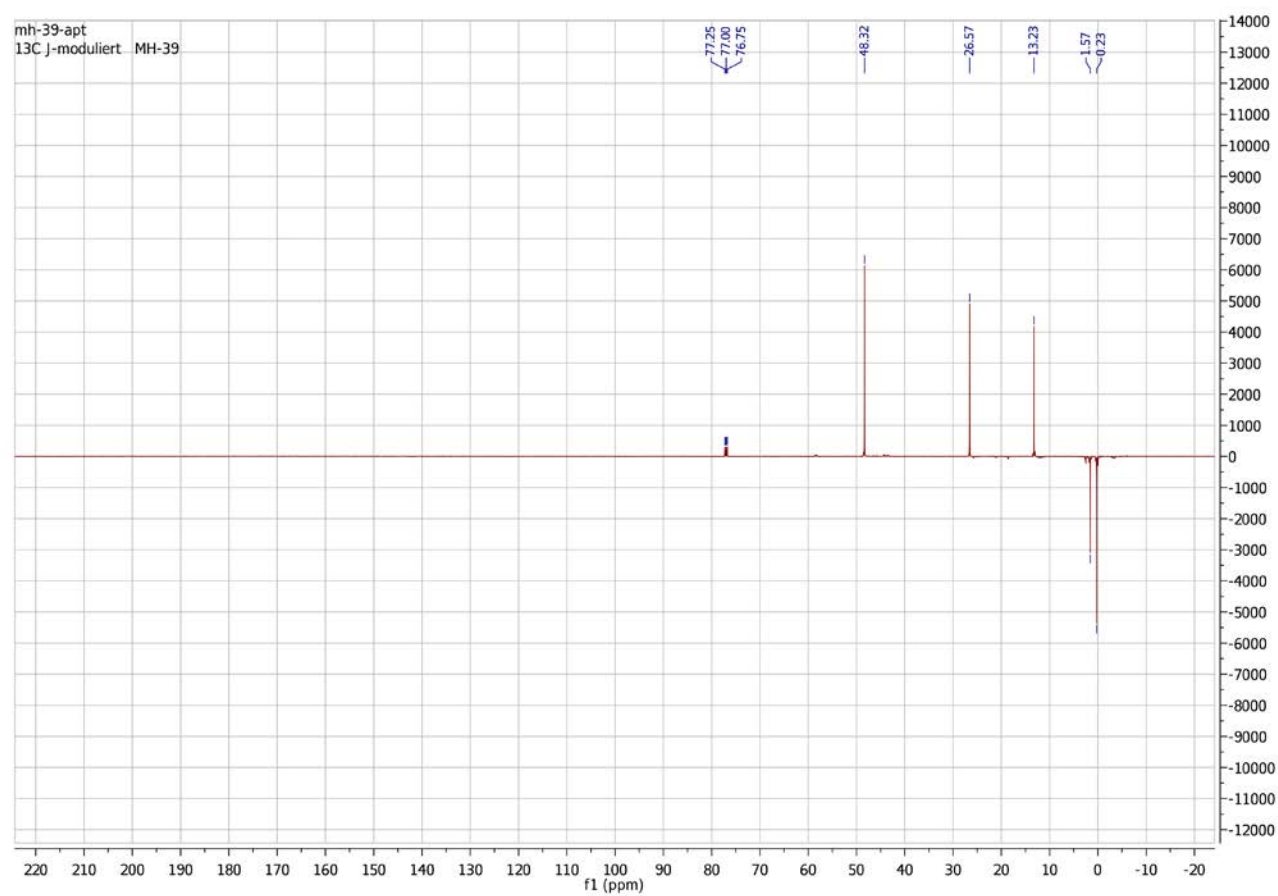


**Scheme S1** All possible reactions of primary N-silylamines with isocyanates.

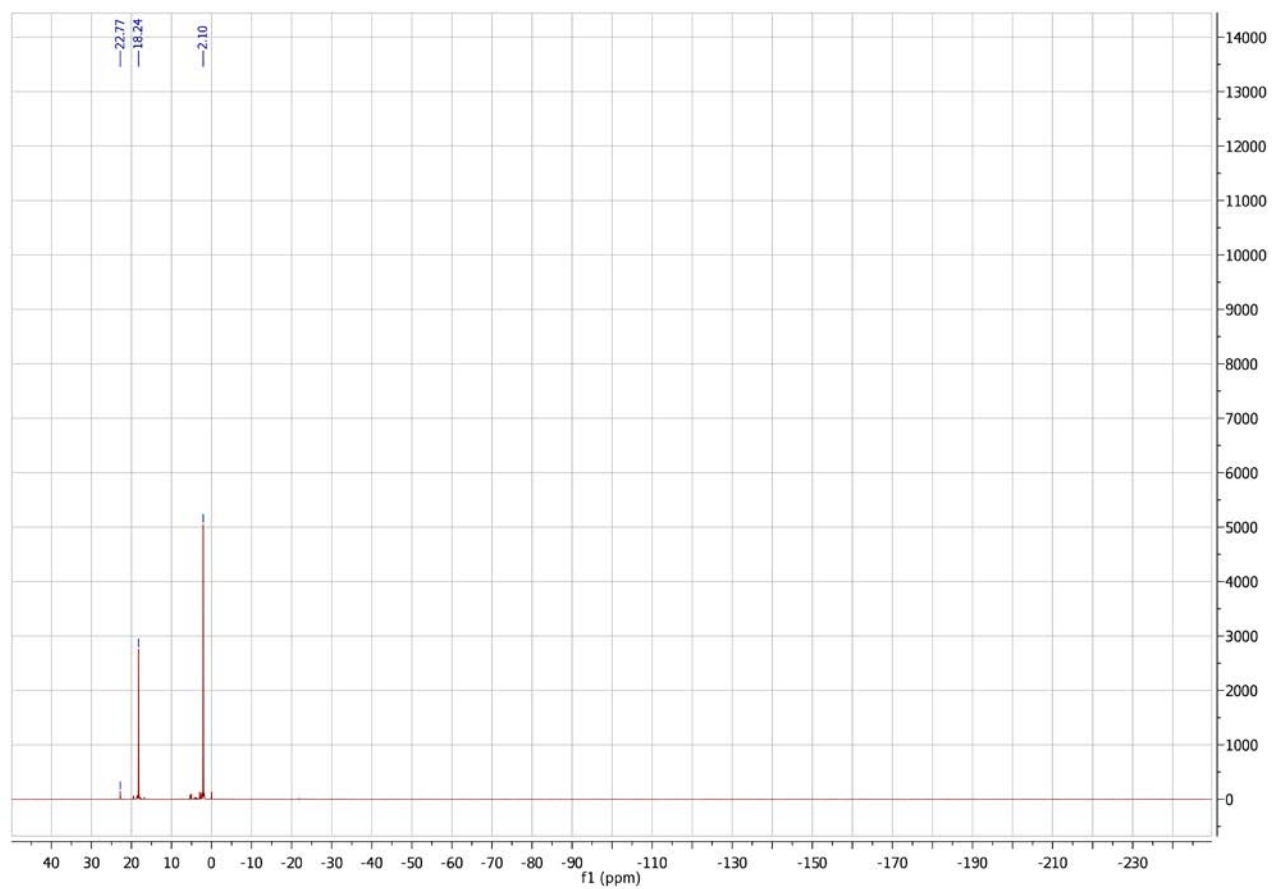
# NMR spectra



**FigS1**  $^1\text{H}$ -NMR-spectrum of **2d**.



**Fig S2**  $^{13}\text{C}$ -APT-NMR-spectrum of **2d**.



**Fig S3**  $^{29}\text{Si}$ -inept-NMR-spectrum of **2d**.

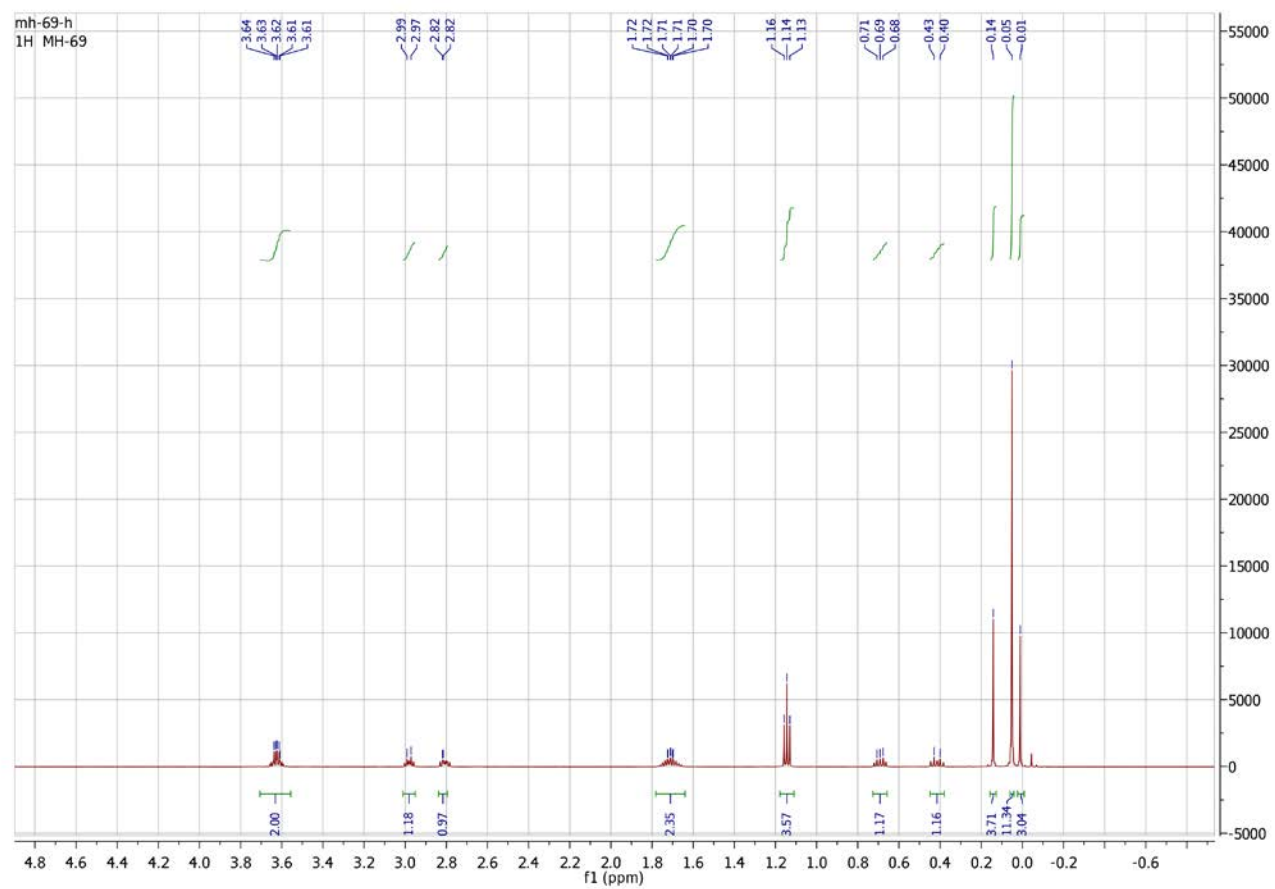


Fig S4  $^1\text{H}$ -NMR-spectrum of **2b**.

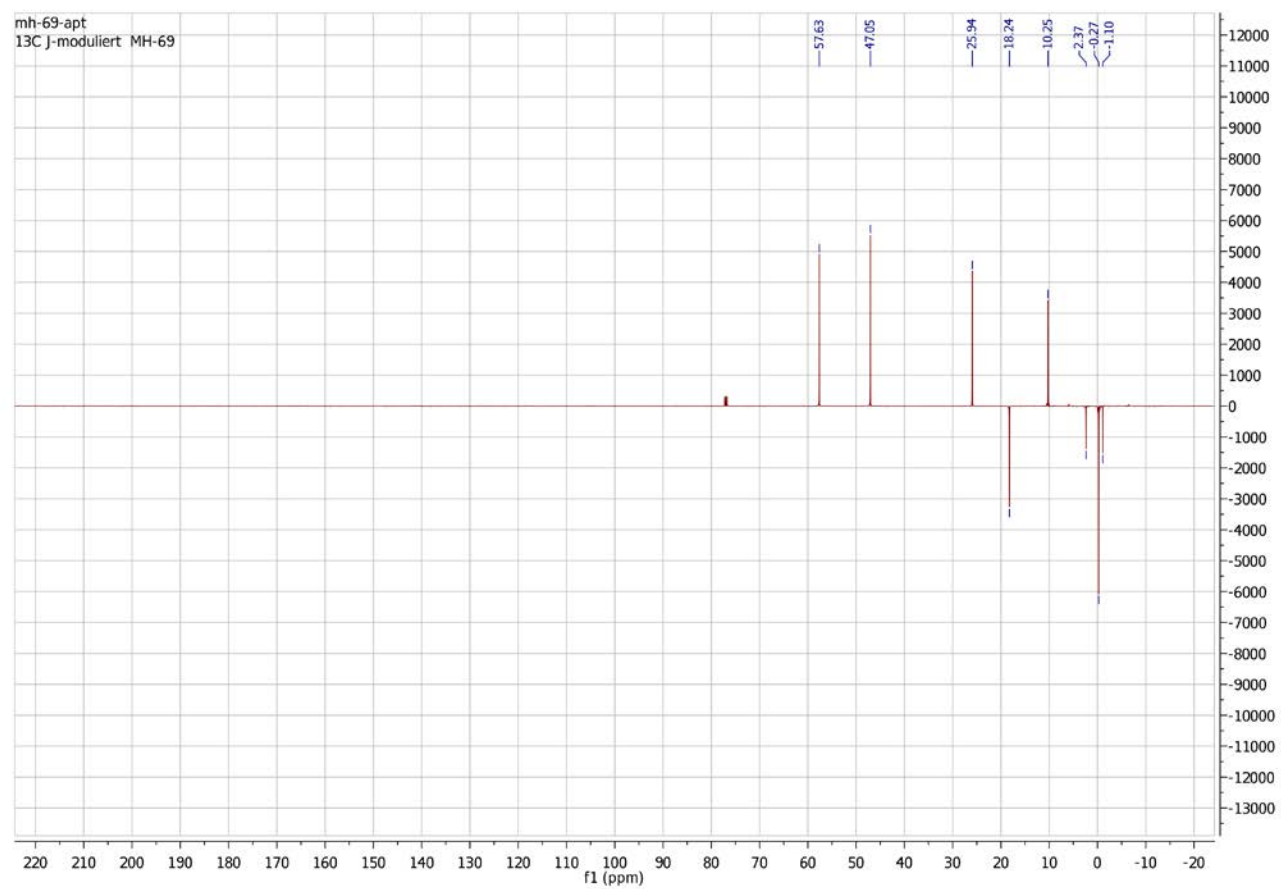
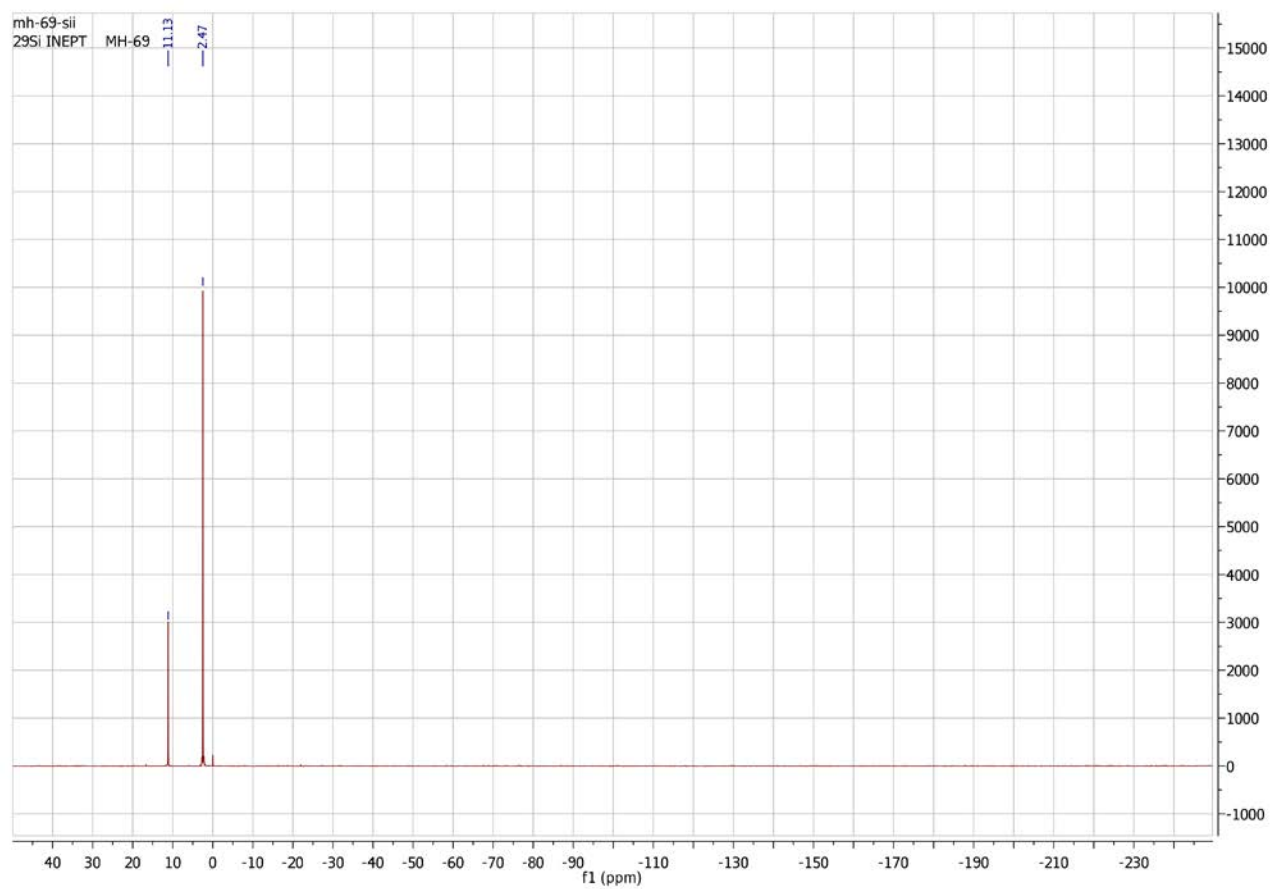


Fig S5  $^{13}\text{C}$ -APT-NMR-spectrum of **2b**.



**Fig S6**  $^{29}\text{Si}$ -inept-NMR-spectrum of **2b**.