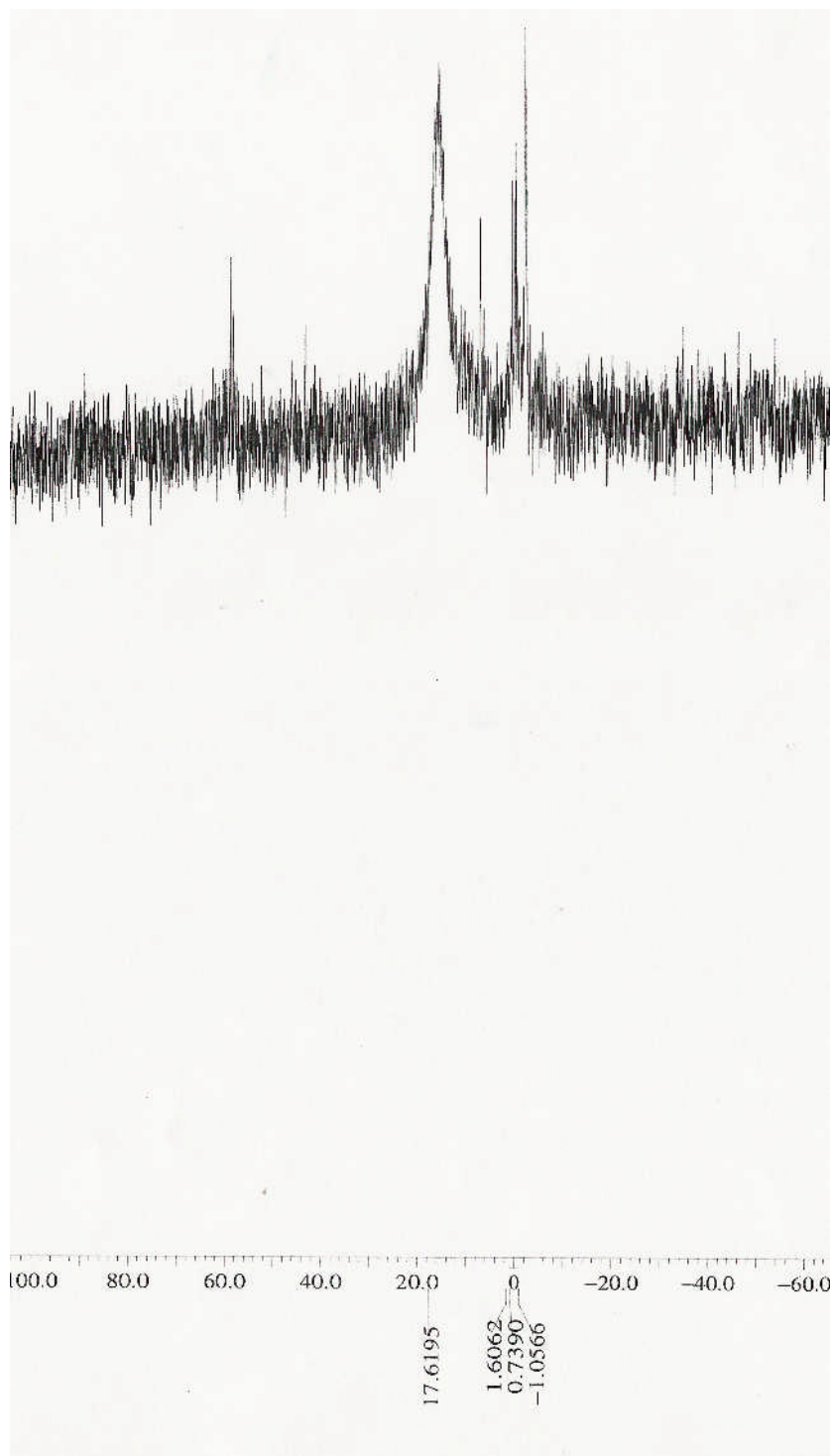


Title : Isolation and structure of a silicocationic species with 1,3-aryl bridging between silicon atoms: a bis-silylated benzenium ion or a bridging Ph group?

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^{29}Si NMR spectrum of reaction mixture from $(\text{Me}_3\text{Si})_3\text{CSiPhMeH}$ + $\text{Ph}_3\text{C}[\text{B}(\text{C}_6\text{F}_5)_4]$ at room temperature.

^{29}Si NMR spectrum of reaction mixture from $(\text{Me}_3\text{Si})_3\text{CSiPhMeH} + \text{Ph}_3\text{C}[\text{B}(\text{C}_6\text{F}_5)_4]$ at 333 K.

