Fig. S1. Powder XRD pattern of TMS-1.
Fig. S2. Liquid-state $^{29}$Si NMR spectrum of 1 in CDCl$_3$
Fig. S3. MALDI-TOF mass spectrum of TMS-1. The inset lists the masses calculated for the Na$^+$ or K$^+$ adducts of the compounds with the formula of (Si$_{16}$O$_{20}$)(OSiMe$_3$)$_x$(OH)$_{24-x}$. Na$^+$ and K$^+$ ions should have been in the samples due to the dissolution from the glassware used for the synthesis and storage of the samples. (ref.12)