Radical polymerisation of styrene in porous coordination polymers

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**Figure 1.** $^1$H NMR spectrum of the recovered PSt in tetrachloroethane-$d_2$.

**Figure 2.** $^{13}$C NMR spectrum of the recovered PSt in tetrachloroethane-$d_2$. 
Figure 3. ESR spectrum of propagating radical of PSt in 1a at 70 °C.

Figure 4. $^2$H NMR spectra of styrene-$d_8$ adsorbed in 1a (dot) and 1b (black) at 20 °C.