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Figure 1: UV-vis DRS spectra of Ti-mesoporous materials:



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Figure 2. Infrared spectra of the as-made microporous material obtained with tromethamine and ethanolamine



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Figure 3. ²⁹Si MAS NMR spectra of the calcined microporous material obtained with tromethamine and ethanolamine. From top to bottom: spectrum of the calcined material, simulation with deconvoluted components and individual deconvoluted components.



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Figure 4: Rate of hydrolysis of TEOS with different catalysts.

