

Supplementary Material (ESI) for Chemical Communications
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Facile synthesis of stable cubic mesoporous silica SBA-1 over a broad
temperature range with the aid of D-fructose

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Figure S1. N₂ adsorption-desorption isotherms of calcined SBA-T samples

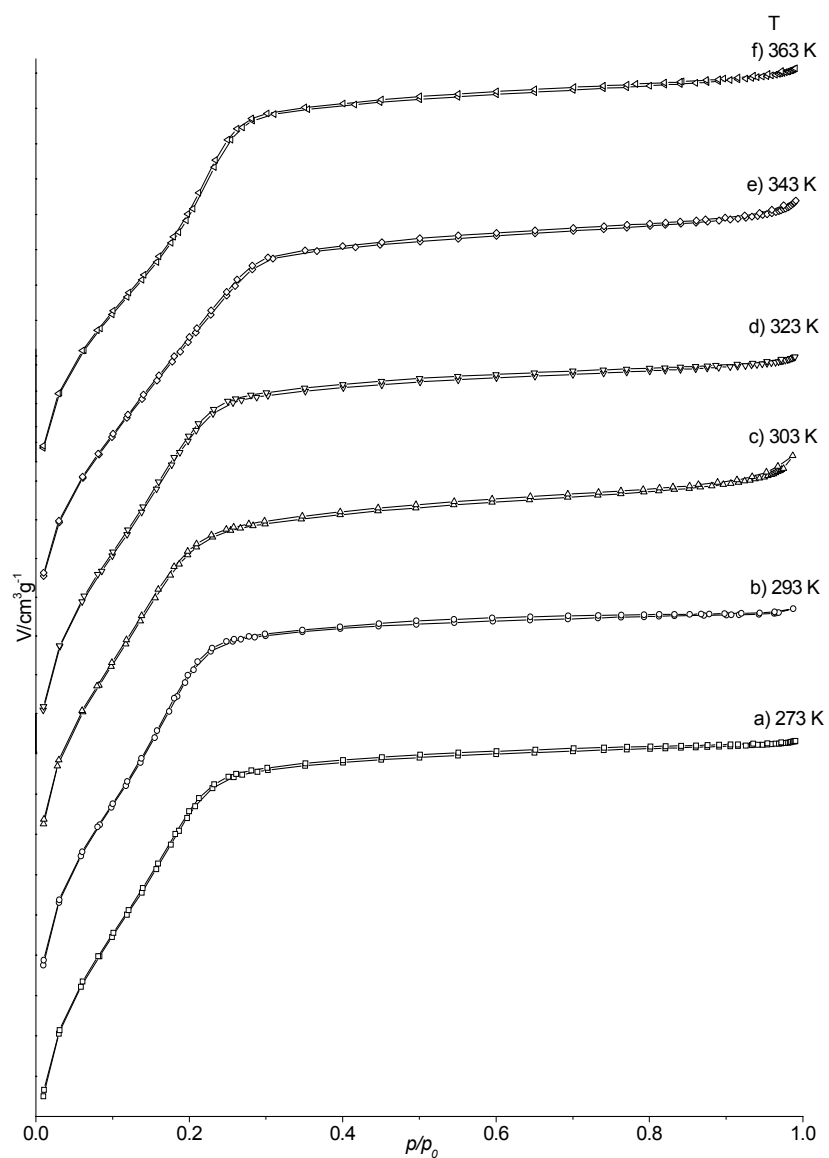


Figure S2. ^{29}Si MAS NMR spectra of as-synthesized A) SBAw/A-H1 and B) SBAw/P-H2 samples, respectively. Both samples have been immediately washed with water after synthesis.

