

Hydrothermally Highly Stable Acidic Mesoporous Aluminosilicate Spheres with Radial Channels

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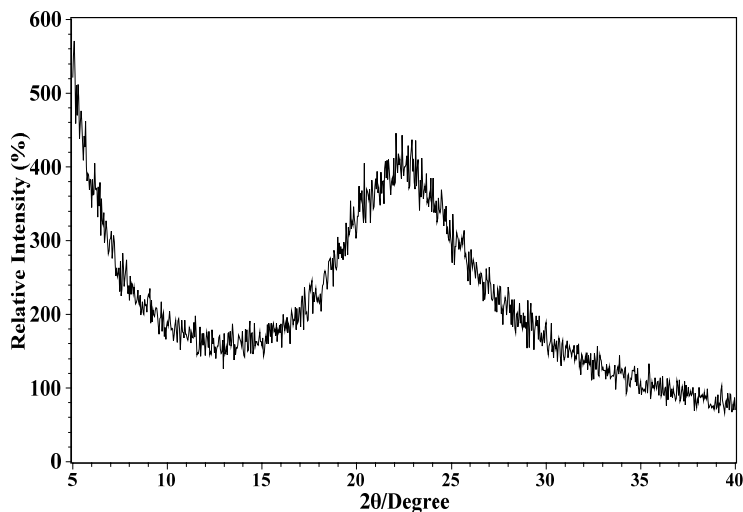


Figure S1. Wide angle XRD pattern of sample SiAl₅₀-160-3.

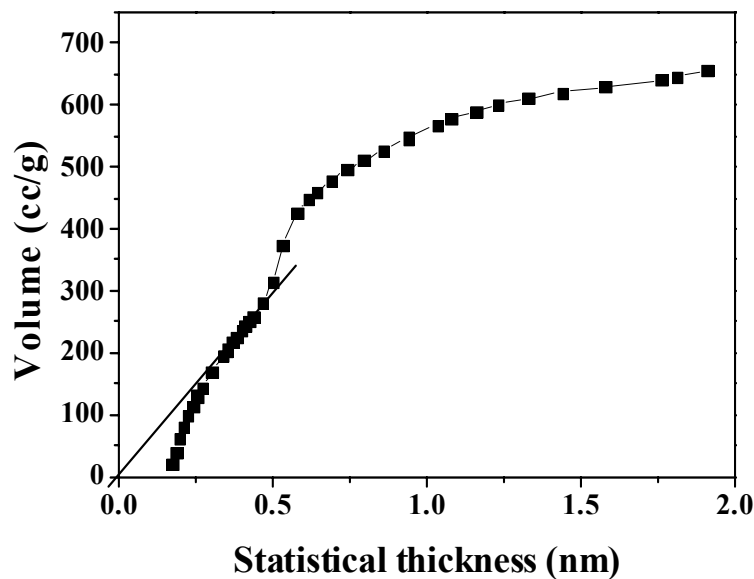


Figure S2. t-plot of N₂ sorption isotherm of sample SiAl₅₀-160-3.

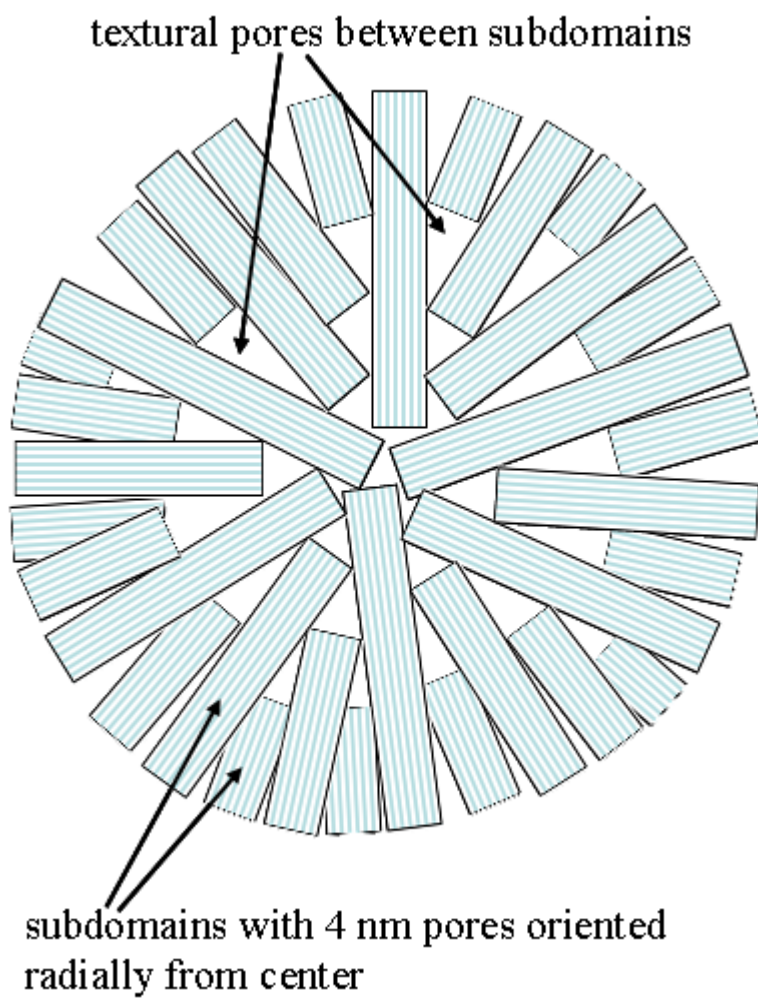


Figure S3. Sketch of subdomains with radially arranged mesopore channels.