

Hierarchically porous silica monoliths with tuneable morphology, porosity, and mechanical stability

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Supporting Information

In the main text, Table 1 lists the peak size of macropore size distributions. Because the pore size distributions are so broad, the peak size cannot exactly reflect the size of macropores in the silica materials. **Here we give the plots of macropore size distributions** (measured by Hg intrusion porosimetry) of samples I-3, I-4, II-1, II-2, II-3, II-4, III-1, III-2, III-3, and III-4. The plots of macropore size distributions of samples S0, I-1 and I-2 are shown in the main text.



