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Two-step tandem synthetic strategy for hyper-cross-linking hollow microporous organic nanospheres

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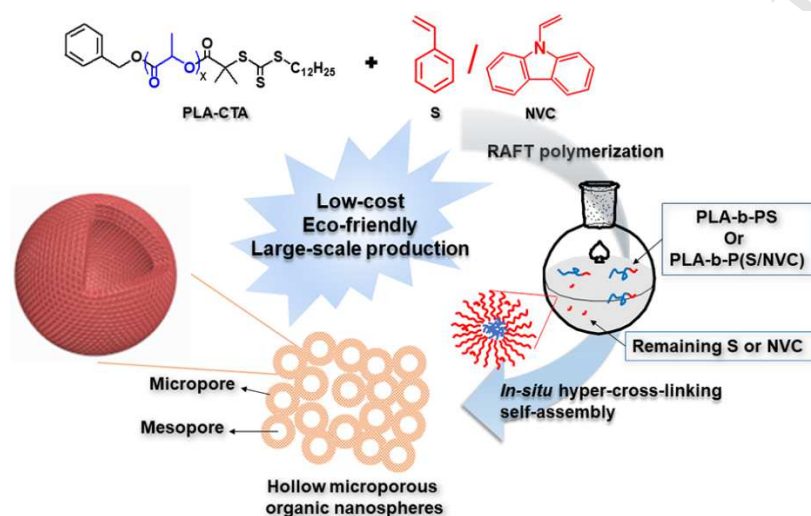
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Graphical Abstract

A one-pot tandem synthesis of hyper-crosslinking hollow microporous organic nanospheres (H-MONs) for adsorption application is reported for the first time.



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