

## Supplementary Material

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#### Solvothermally-derived $\text{MoO}_3$ -benzotriazole hybrid structures for nanocontainer depot systems

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Typical SEM images showing the general morphology of microparticles of bare  $h\text{-MoO}_3$  and BTA-intercalated  $\text{MoO}_3$  obtained *via* solvothermal technique under the similar growing conditions are represented in Figure S1.

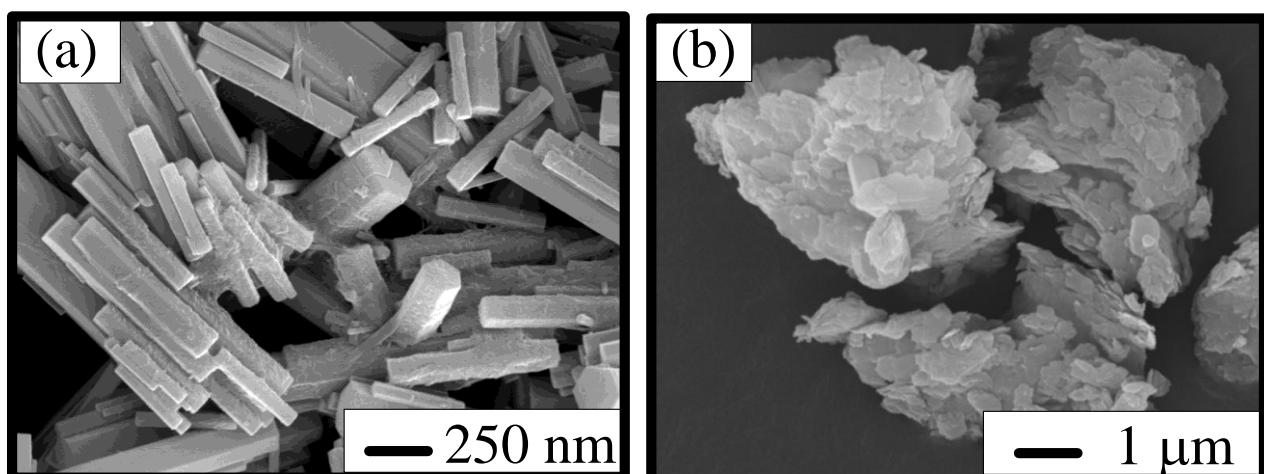


Figure S1. The SEM images of (a)  $h\text{-MoO}_3$  and (b)  $\text{MoO}_3\text{:BTA}$  microcrystals