

Electronic Supplementary Information

***In situ* growth of ultrafine tin oxide nanocrystals embedded in graphitized carbon nanosheets for high-performance lithium-ion battery anodes**

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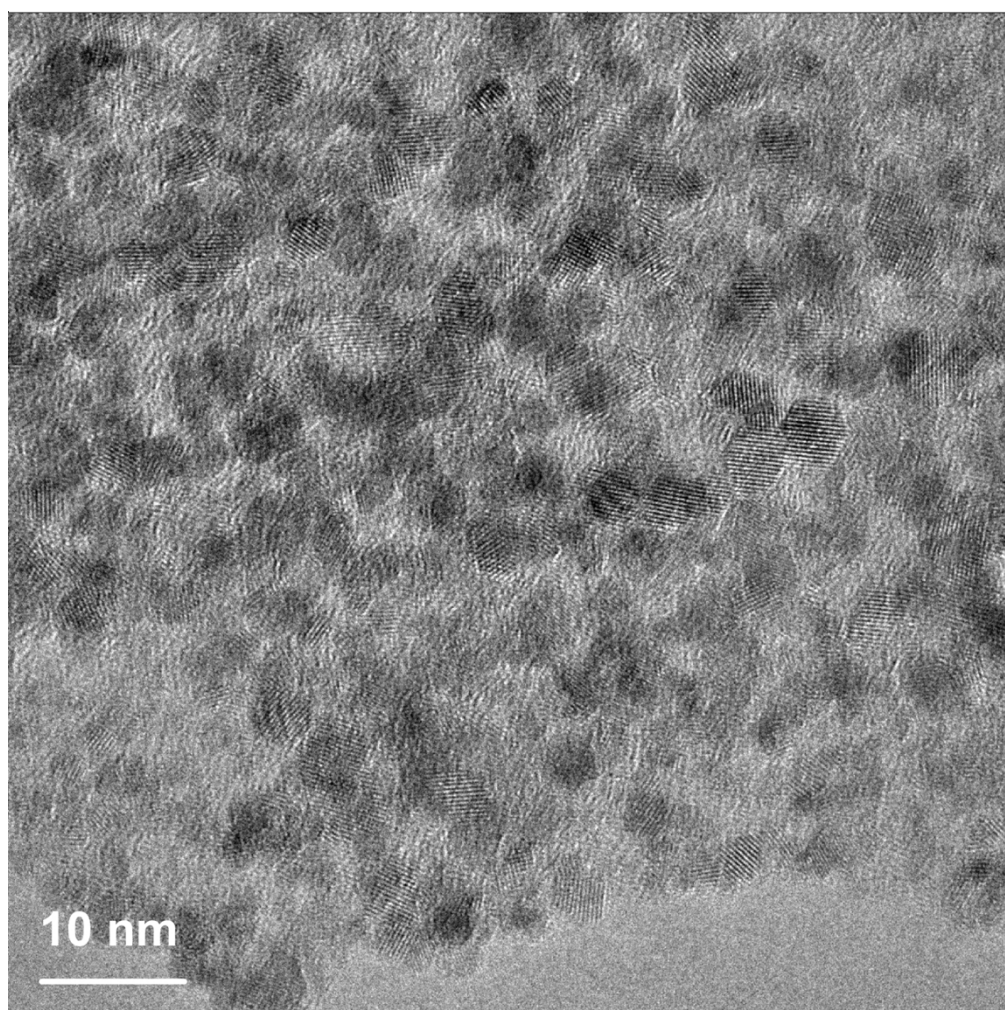


Figure S1. TEM image of the hybrid UTH1.

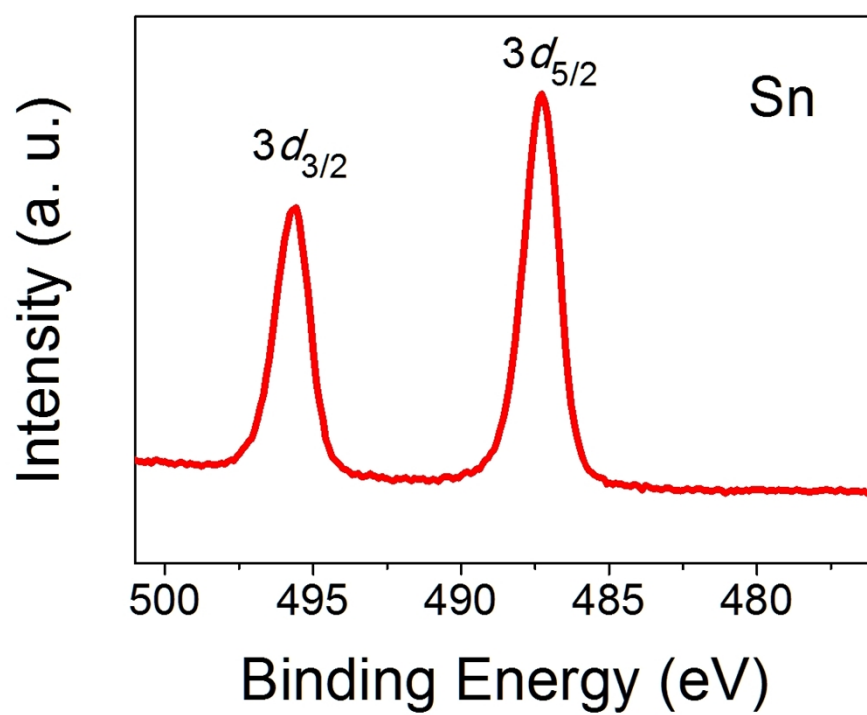


Figure S2. High-resolution Sn 3d XPS spectrum of the hybrid UTH1.