

Electronic Supplementary Information

Facile synthesis of highly porous CdSnO₃ nanoparticles and enhanced lithium-ion battery performance

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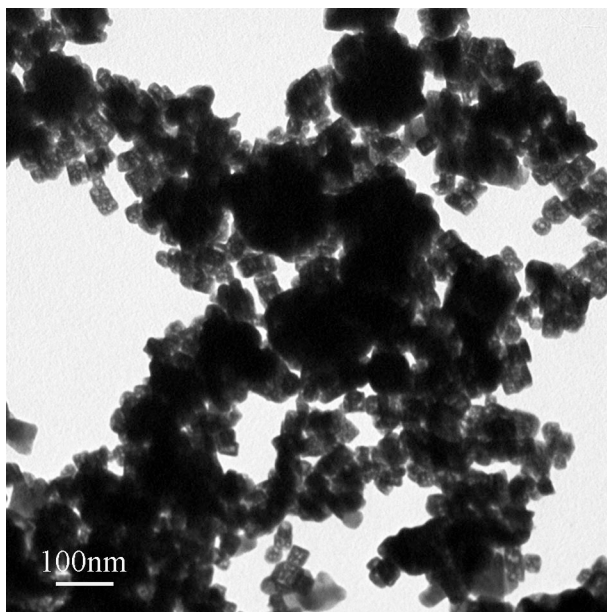


Fig. S1. TEM image of CdSnO₃ prepared with C₆H₈O₇·H₂O.

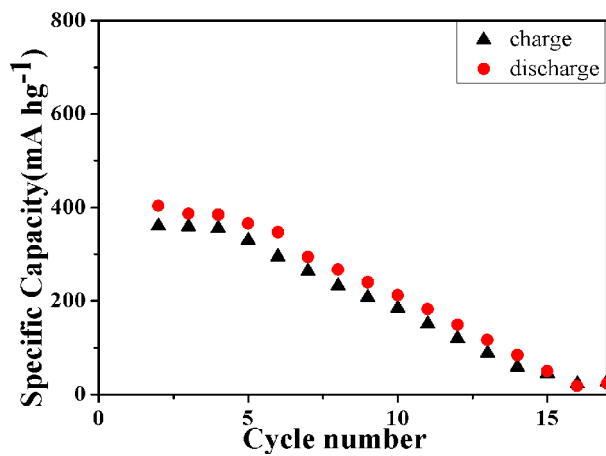


Fig. S2. Cycle performance of the bulk CdSnO₃ sample at a current rate of 70 mA g⁻¹ (from the 2nd cycle to 17th cycle).