

**Supporting Information for “Synthesis of $\text{Co}_3\text{O}_4@\text{SnO}_2@\text{C}$
core-shell-shell nanorods with superior reversible
lithium-ion storage”**

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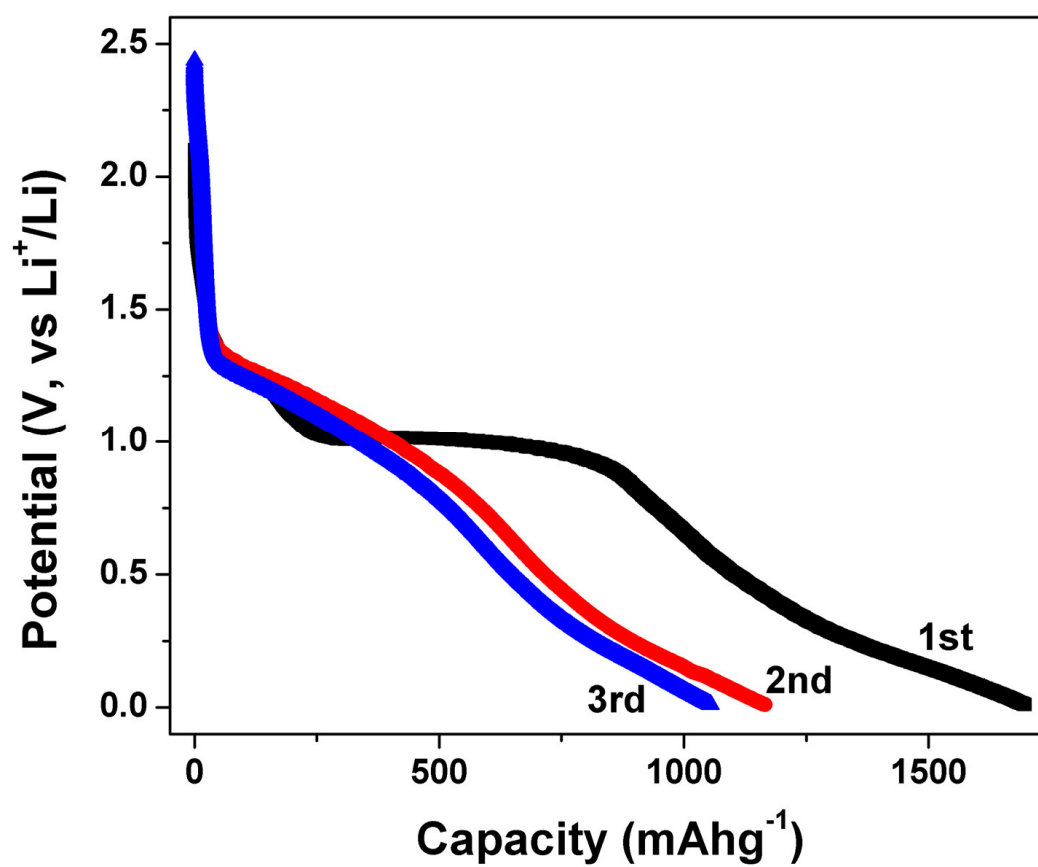


Fig. S1 The 1st, 2nd, and 3rd discharge curves of the $\text{Co}_3\text{O}_4@\text{SnO}_2@\text{C}$ nanorods based anode material at a current density of 200 mA g^{-1} at room temperature.