

Supporting information

Controlled Synthesis and Enhanced Electrochemical Performances of Prussian Blue

Analogue-derived Hollow FeCo_2O_4 Nanospheres as Lithium-ion Battery Anodes

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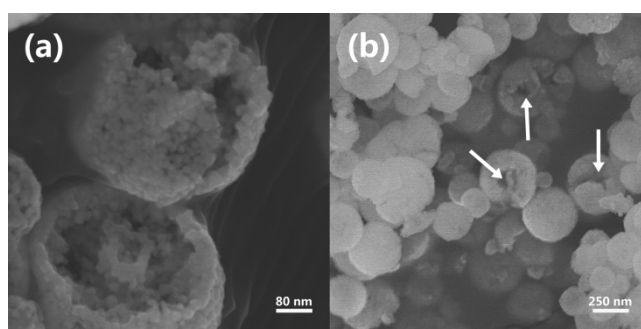


Figure S1. SEM images of (a) FCO-NC and (b) FCO-NS with broken shells.