

Electronic Supplementary Information

Thin-walled Graphitic Nanocages with Nitrogen-doping as Superior Performance Anodes for Lithium-ion Batteries

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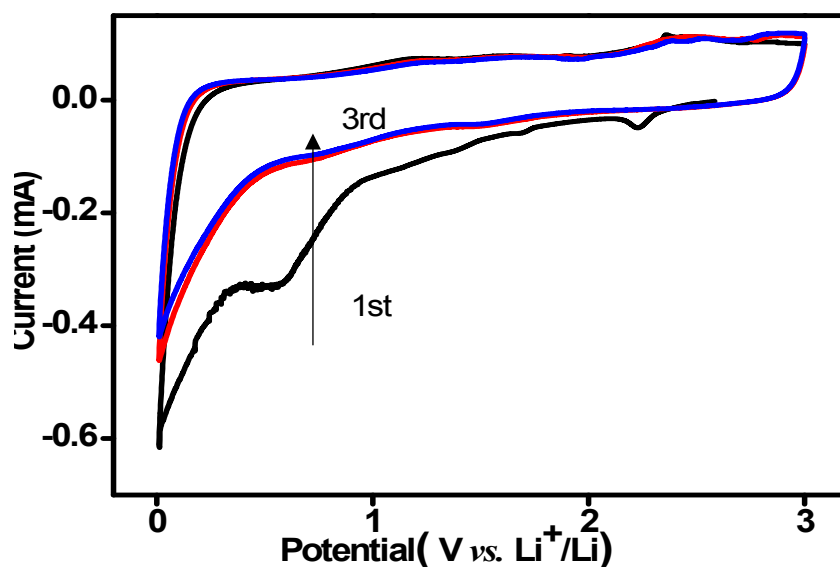


Figure S1. Cyclic voltammetry (CV) profiles of N-GNC900 at a scan rate of 0.1 mV s^{-1} for the initial three cycles.

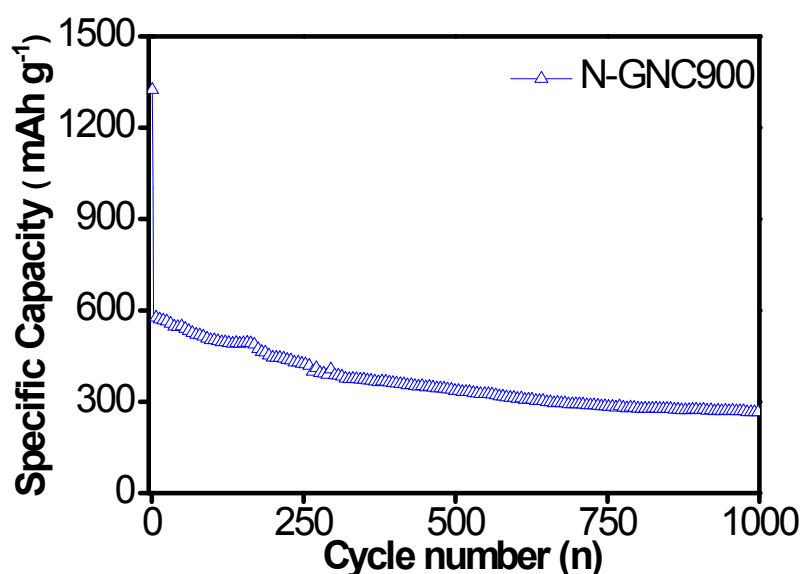


Figure S2. Cycling performance of the N-GNC900 electrode at a current density of 4 A g^{-1} .