

Supporting information

A nitrogen-doped three-dimensional carbon framework for high performance sodium ion batteries

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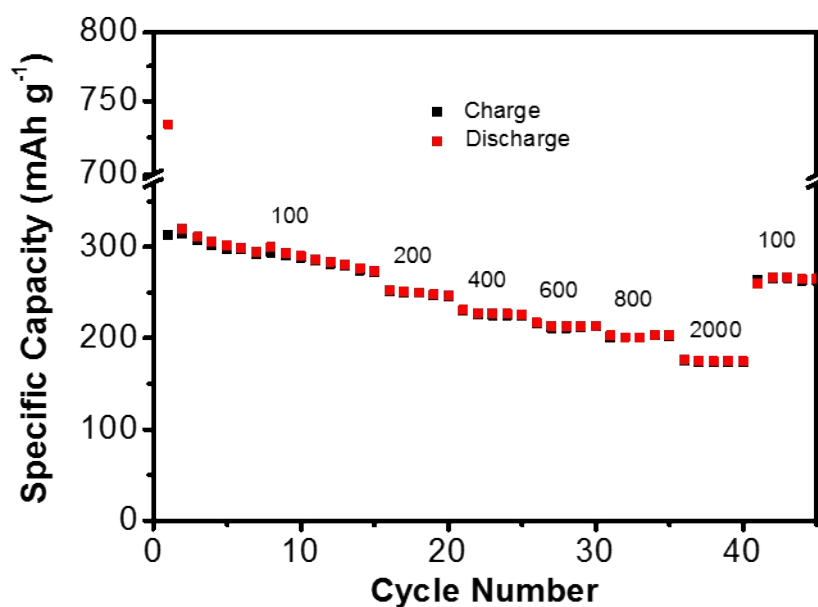


Fig. S1 Rate capability of the 3D NCF at various current density (unit: mA g⁻¹).

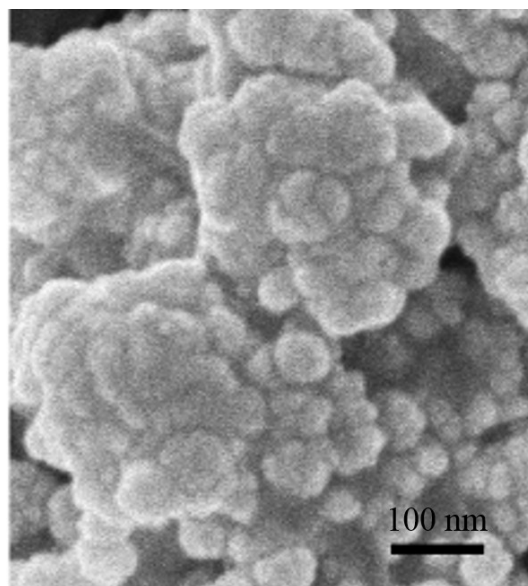


Fig. S2 SEM images of the 3D NCF after 200 cycles.