Supplementary Information

Hierarchical Porous Carbon Nanosheets and their Favorable High-Rate Performance in Lithium Ion Batteries

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Figure S1. SEM images of GC ((a) and (b))

Figure S2. (a) Nitrogen adsorption/desorption isotherms of GC and (b) its pore-size distribution using DFT equation.
Figure S3. (a) Galvanostatic discharge/charge curves of GC electrode at a current density of 20 mA g⁻¹ and (b) Cyclic voltammetry curve of GC electrode.