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In situ grown graphitic carbon/Fe₂O₃/carbon nanofiber composites for high performance freestanding anodes in Li-ion batteries

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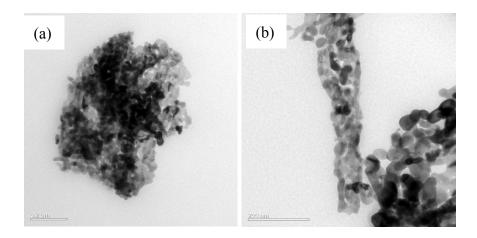


Fig. S1. TEM images of Fe₂O₃ nanoparticles obtained after annealing C/Fe₂O₃/CNF composites at 500 °C for 2h in air.