

Supporting information

Morphological adaptability of graphitic carbon nanofibers to enhance sodium insertion in a diglyme-based electrolyte

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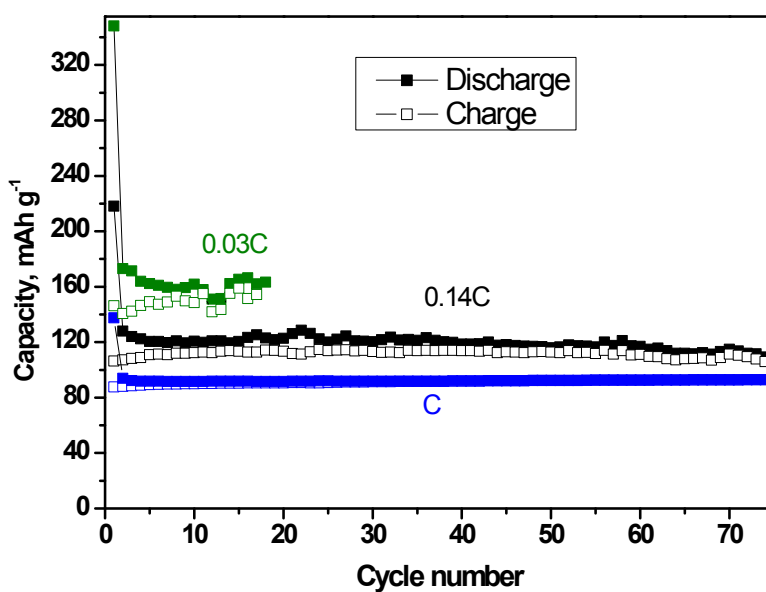


Figure S1. Electrochemical tests for galvanostatic cycling of Na/CNF half cells. The figure represents the Gravimetric capacity versus cycle number at C/7, C/33 C rates. Voltage limits: 0.03-3.0 V.

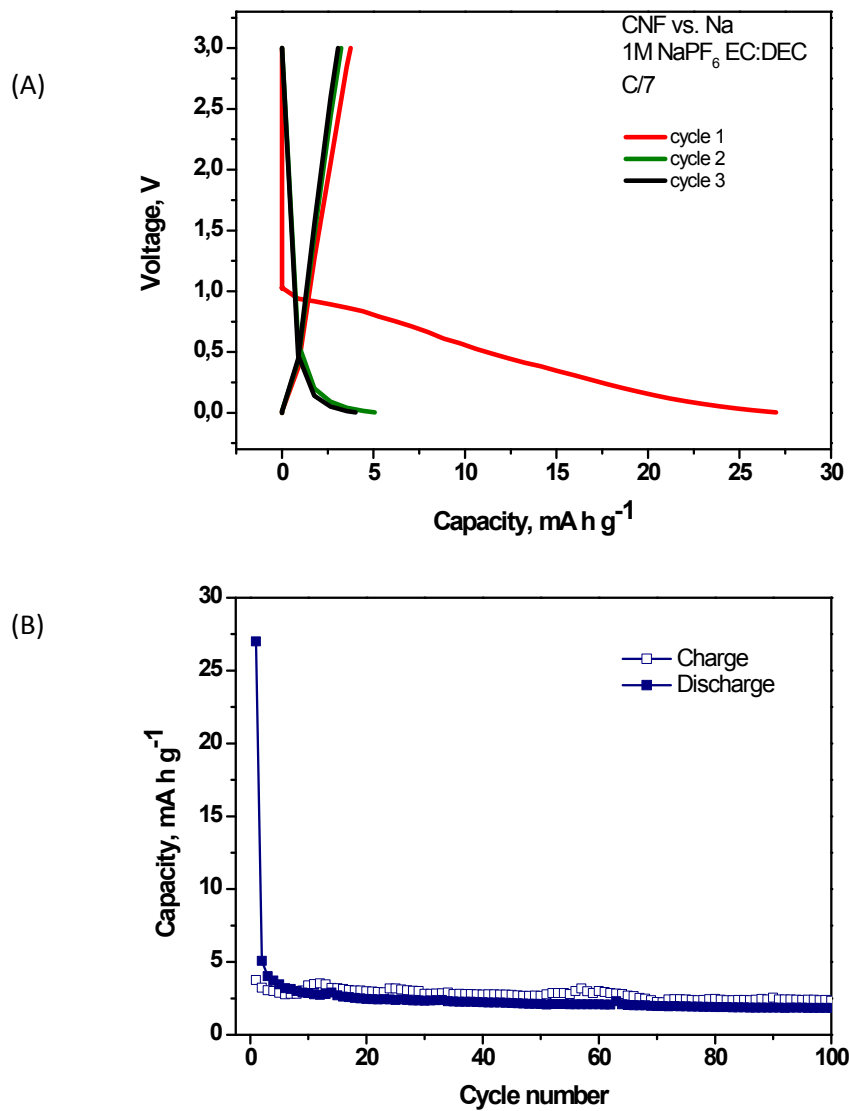


Figure S2. A) Galvanostatic discharge/charge curve of CNF in Na cell using 1M NaPF₆ in EC:DEC electrolyte. B) Its capacity retention