

Supporting information to

Asymmetric Supercapacitors based on Carbon Nanofibre and Polypyrrole/ Nanocellulose Composite Electrodes

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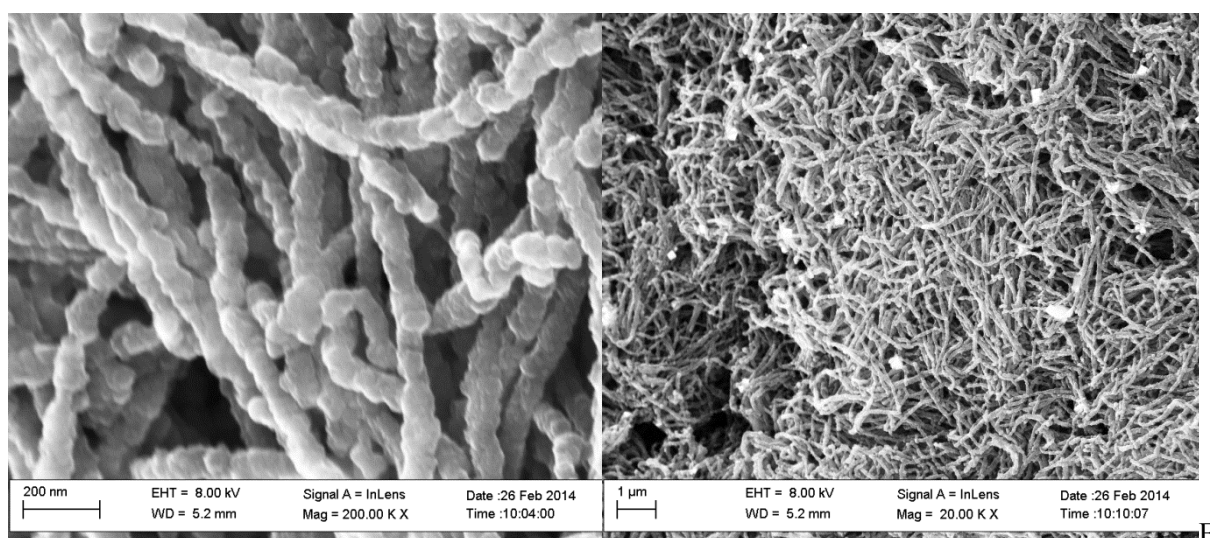


Figure S1. SEM micrographs of PPy-cellulose.

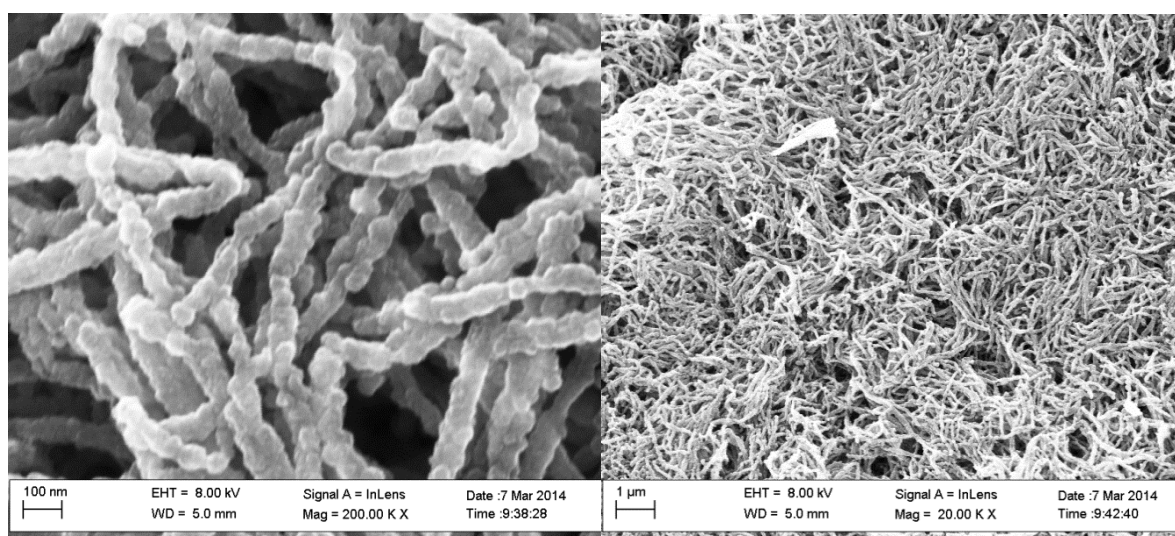


Figure S2. SEM micrographs of C-nf.

Cyclic Voltammogram

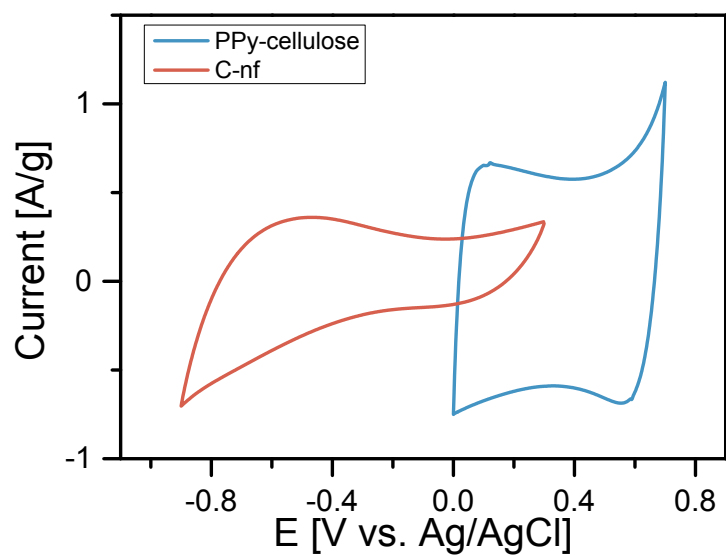


Figure S3. Cyclic voltammograms of the PPy-cellulose and the C-nf obtained with a scan rate of 5 mV/s in 2 M NaCl in a three-electrode setup with a platinum wire counter electrode.