

Supporting Information for

Graphitized Porous Carbon Nanofibers Prepared by Electrospinning as Anode Materials for Lithium Ion Batteries

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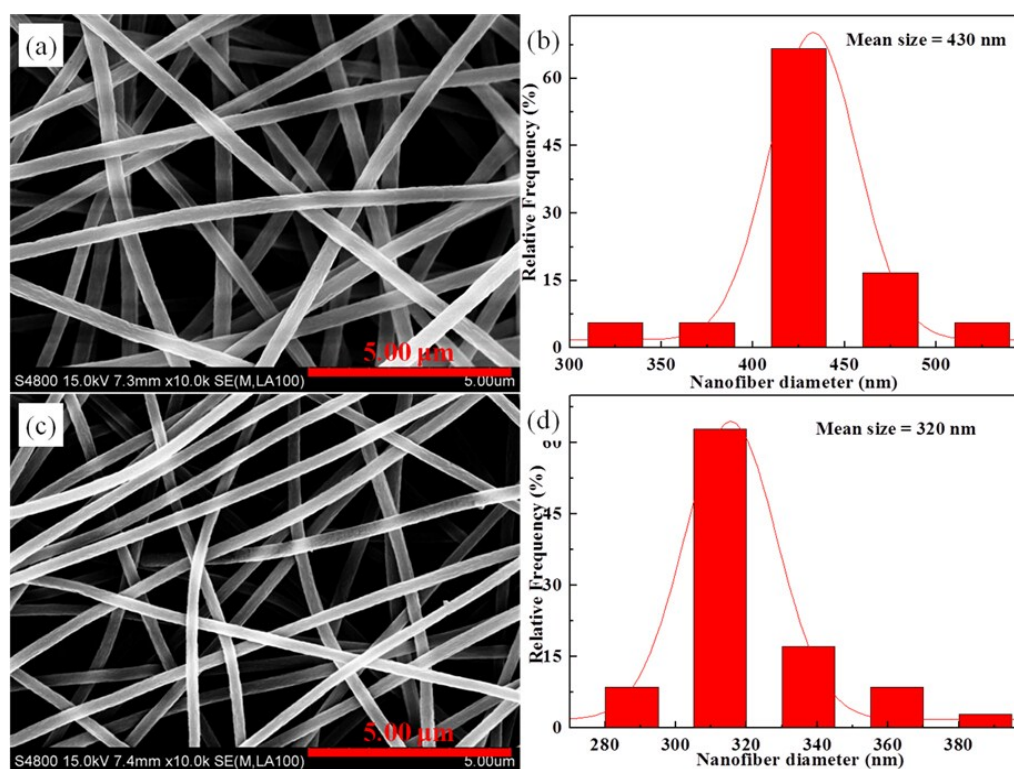


Fig. S1 SEM images and relevant diameter distributions of PAN-250 (a) (b) and PAN-1000 (c) (d).

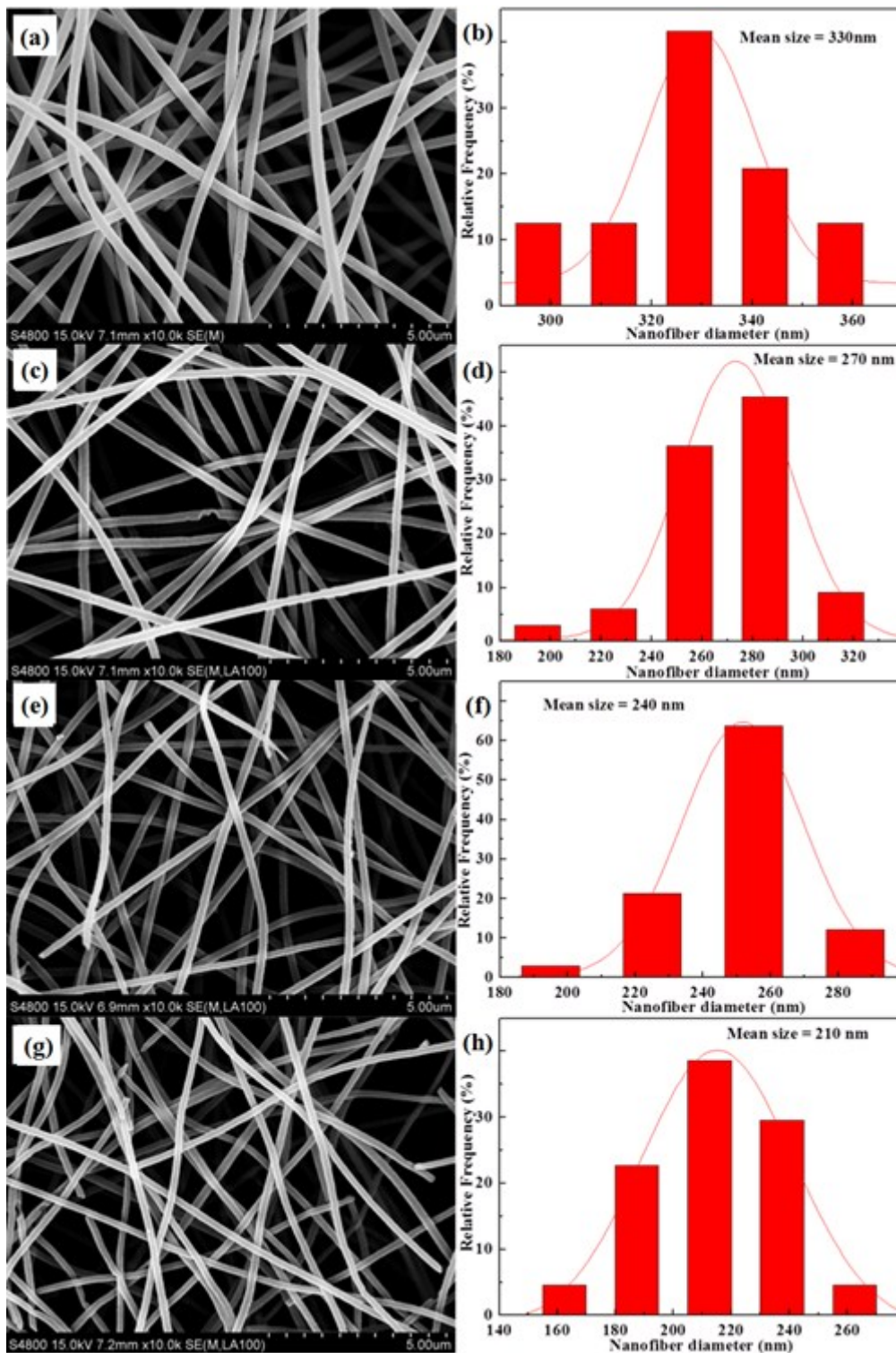


Fig. S2 SEM images and relevant diameter distributions of PAN-400 (3 h) (a) (b), PAN-400 (5 h) (c) (d), PAN-400 (12 h) (e) (f) and PAN-400 (18 h) (g) (h).

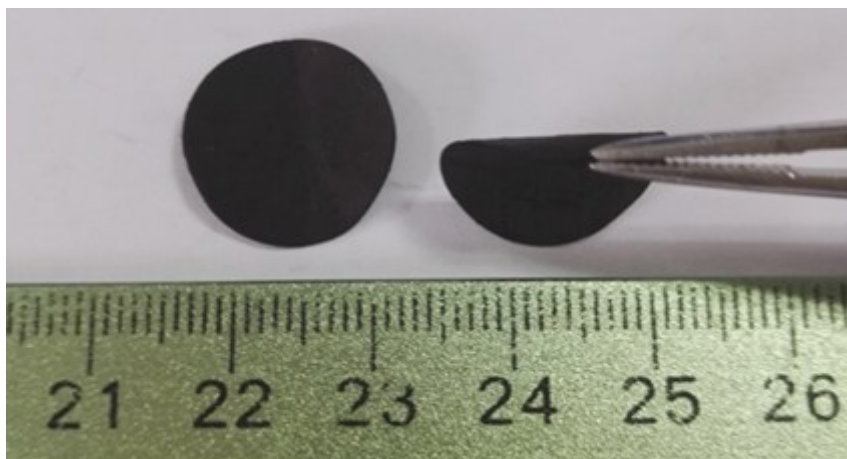


Fig. S3 Picture of flexible PAN-400 (18h) electrodes.