

Electronic Supplementary Information

High-cell-voltage Supercapacitor of Carbon Nanotube/Carbon Cloth Operating in
Neutral Aqueous Solution

Yu-Kuei Hsu,^{*a} Ying-Chu Chen,^b Yan-Gu Lin,^c Li-Chyong Chen,^{*b,d} and Kuei-Hsien
Chen^{b,c}

a Department of Opto-Electronic Engineering, National Dong Hwa University,
Hualien, Taiwan. Fax: 886-3-8634180; Tel: 886-3-8634196;
E-mail: ykhsu@mail.ndhu.edu.tw

b Center for Condensed Matter Sciences, National Taiwan University, Taipei, Taiwan.
Fax: 886-2-2365-5404; Tel: 886-2-33665249; E-mail: chenlc@ntu.edu.tw

c Institute of Atomic and Molecular Science, Academia Sinica, Taipei, Taiwan.

d Center for Emerging Materials and Advanced Devices, National Taiwan University,
Taipei, Taiwan.

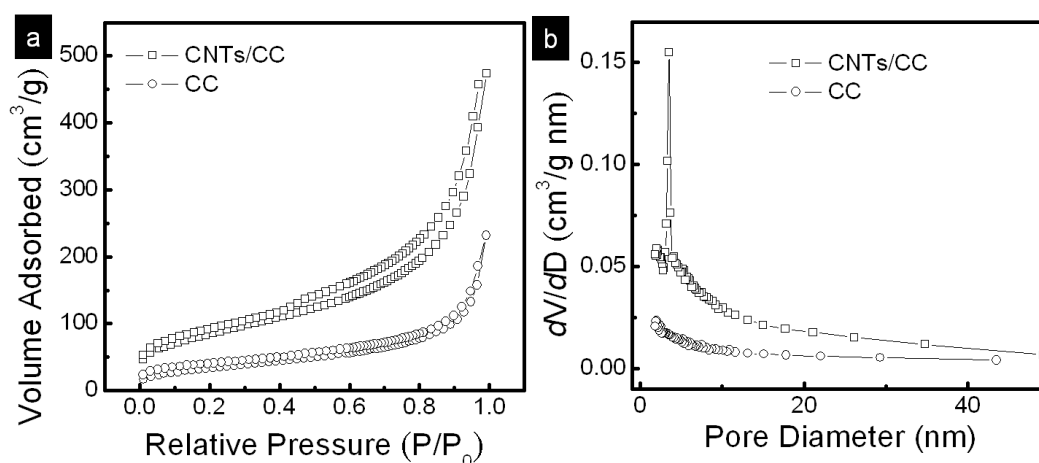


Figure S1 (a) Nitrogen adsorption/desorption isotherms of sample. (b) The pore size distribution plots that were calculated by the BJH formula in the adsorption branch isotherm.