Supporting Information

A novel porous carbon materials derived from the byproducts of bean curd stick manufacture for high performance supercapacitor

Lulu Shi, Lihua Jin*, Zheng Meng, Yanan Sun, Cong Li, and Yehua Shen

Key Laboratory of Synthetic and Natural Functional Molecule Chemistry of the Ministry of Education, College of Chemistry & Materials Science, Northwest University, Xi'an 710069, People's Republic of China

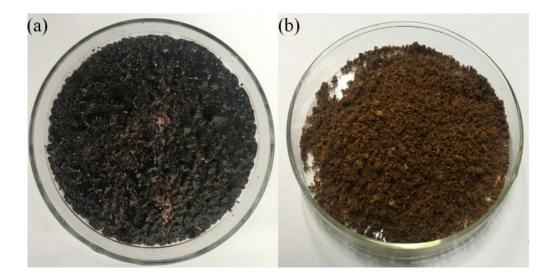


Fig. S1. The picture of hydrothermal products dried by oven and freeze dryer.

^{*} To whom correspondence should be addressed. Fax: +86-029-88302635. E-mail: jinlihua@nwu.edu.cn.

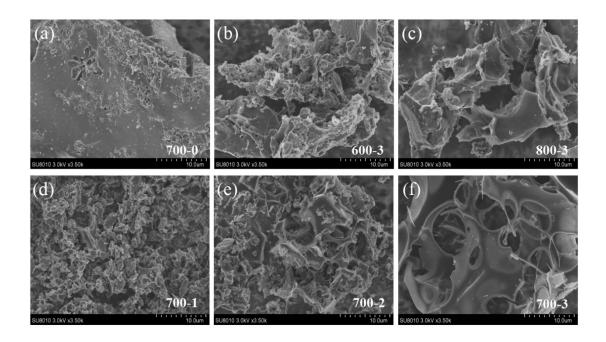


Fig. S2 SEM images of (a) 700-0 (b) 600-3 (c) 800-3 (d) 700-1 (e) 700-2 and (f) 700-3 samples.

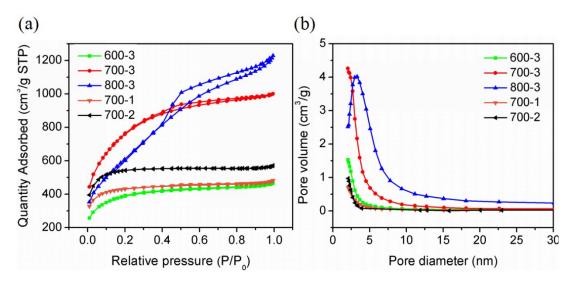


Fig. S3 (a) N₂ sorption–desorption isotherm and (d) pore size distribution of C-BCS samples.