

Supporting Information

Three-dimensional honeycomb-like porous carbon derived from corn cob for removal of heavy metal from water by capacitive deionization

X. F. Zhang,^{a,b*} B. Wang,^c J. Yu,^{b*} X. N. Wu,^a Y. H. Zang,^a H. C. Gao,^a P. C. Su^a and S. Q. Hao^a

^a Department of Chemical Engineering, Chengde Petroleum College, Xueyuan Road, Chengde, China. E-mail: zxfzcg168@163.com

^b College of Material Science and Chemical Engineering, Harbin Engineering University, Harbin, China. E-mail: yujing006@yeah.net

^c School of Chemistry, University of Manchester, Oxford Road, Manchester M13 9PL, United Kingdom

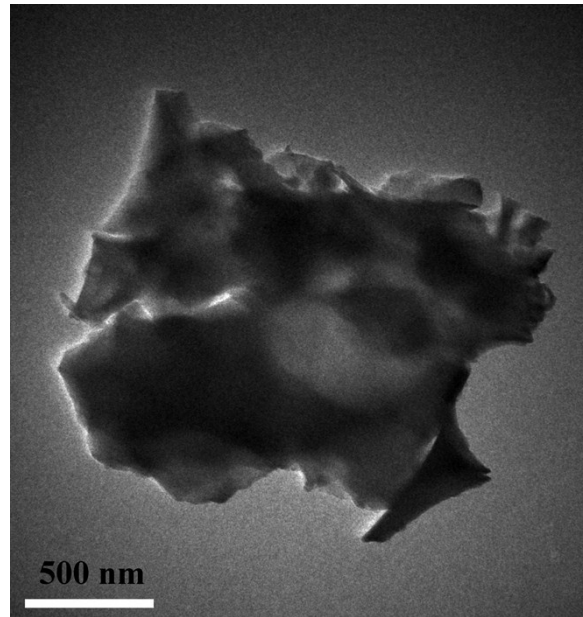


Figure S1. TEM image of 3DHPC.

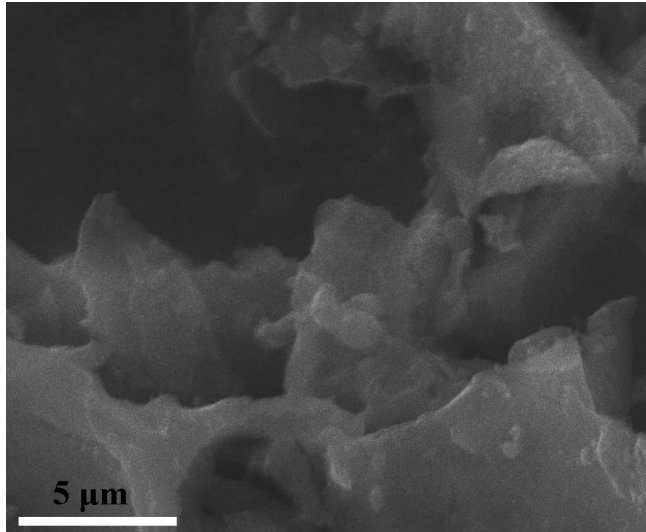


Figure S2. SEM image of DHC.