

Electronic Supplementary Information

N-doped ordered mesoporous carbon as high performance anode materials in sodium ion batteries at room temperature

Zhiguang Wang^a, Yueming Li^{*a}, and Xiao-Jun Lv^{*b}

^a State Key Laboratory of Metastable Materials Science and Technology, College of Materials Science and Engineering, Yanshan University, Qinhuangdao, Hebei Province, 066004, China, E-mail: liyueming@ysu.edu.cn

^b Key Laboratory of Photochemical Conversion and Optoelectronic Materials and HKU-CAS Joint Laboratory on New Materials, Technical Institute of Physics and Chemistry, Chinese Academy of Sciences, Beijing 100190, China, E-mail: xjlv@mail.ipc.ac.cn

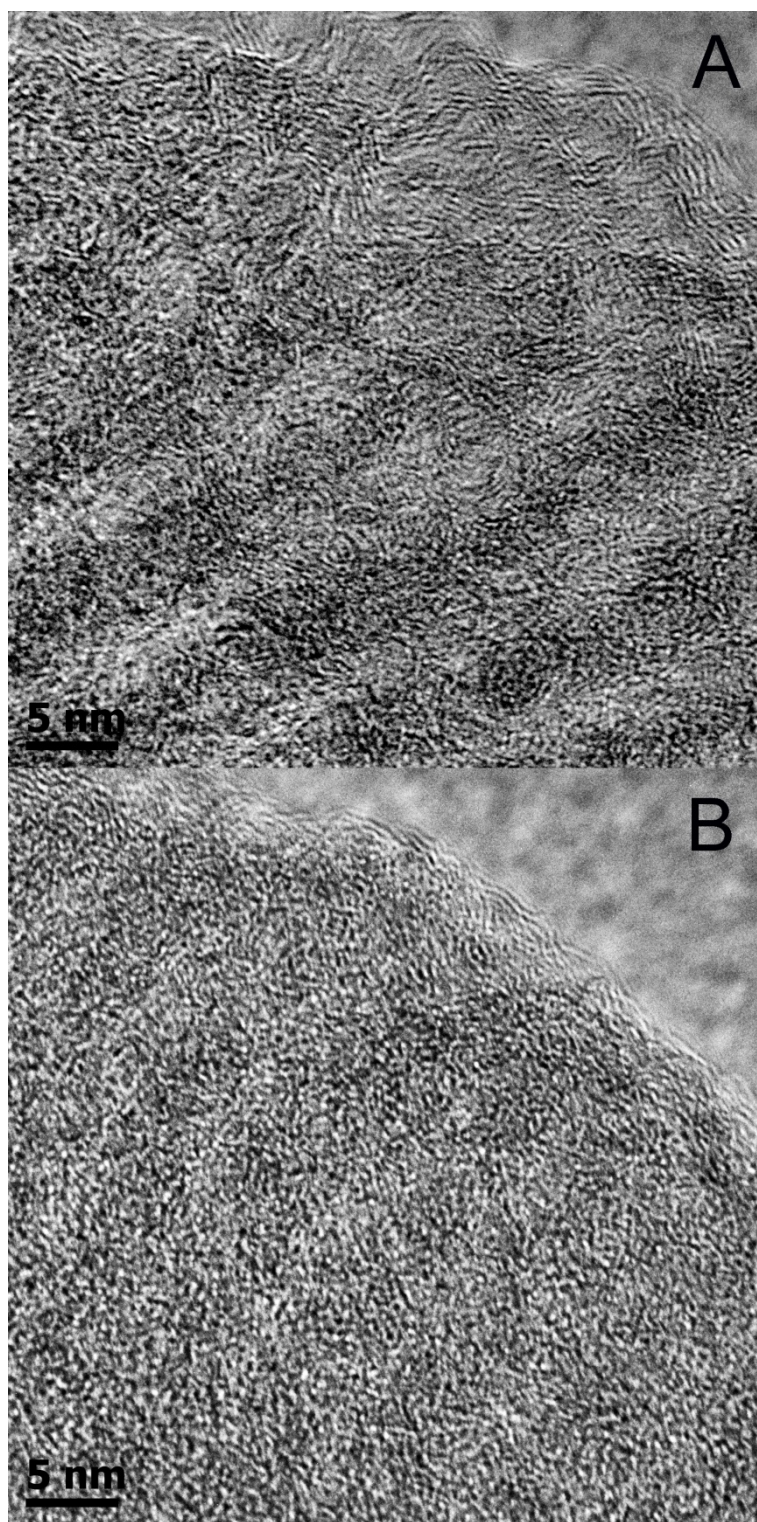


Fig. S1 High resolution TEM images of CMK-3 (A) and NCMK (B)