Supporting Information:

Plasma treated TiO₂/C nanofibers as high performance anode materials for sodium-ion batteries

Rui Wang*, Shuimei Chen*, Daming Ren, Songting Liu, Beibei He, Yansheng

Gong, and Huanwen Wang

Faculty of Materials Science and Chemistry, China University of Geosciences,

Wuhan 430074, China

*Corresponding authors: wangrui@cug.edu.cn; chensm920420@cug.edu.cn



Figure S1 TG results of the TC (a) and P-TCC (b) samples.



Figure S2 SEM images of P-TCC based electrodes after 3 (a) and 60 (b) cycles.