Enhancing Aqueous Zinc Ion Battery Cathodes with Floral Arrangement V₅O₁₂·6H₂O/V₆O₁₃/CNT Composites

Lingjiang Kou^{a, b}, Yong Wang^a, Jiajia Song^{a, b*}, Taotao Ai^{a*}, Panya

Wattanapaphawong^b, Koji Kajiyoshi^{b*}

a: School of Materials Science and Engineering, Shaanxi University of Technology, Hanzhong, 723000, China.

b: Research Laboratory of Hydrothermal Chemistry, Faculty of Science and Technology, Kochi University, Kochi, 780-8081, Japan.



Figure S1. Element spectra of the sample VOH/CNT corresponding to the element mapping.



Figure S2. Capacitive contribution to charge storage at 1.0 mV s⁻¹ For VOH/CNT electrode.