Supporting Information

One-Step Fabrication of Nanostructured NiO Films from Deep Eutectic Solvent with Enhanced Electrochromic Performance

Guo-fa Cai¹, Jiang-ping Tu *^{1,2}, Chang-dong Gu^{1,2}, Jia-heng Zhang¹, Jiao Chen¹,

Ding Zhou¹, Shao-jun Shi¹, Xiu-li Wang^{1,2}

¹ State Key Laboratory of Silicon Materials, Key Laboratory of Advanced Materials and Applications for Batteries of Zhejiang Province and Department of Materials Science and Engineering, Zhejiang University, Hangzhou 310027, China

² Cyrus Tang Center for Sensor Materials and Applications, Zhejiang University, Hangzhou 310027, China

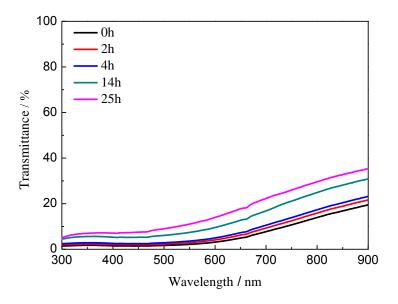


Fig. S1 Evolution of the transmittance of NiO film electrodeposited at 90 °C after coloration.