

Electronic Supplementary Material (ESI) for Environmental Science: Water Research & Technology
This journal is The Royal Society of Chemistry 2019

Supporting information

Pseudo-capacitive deionization behaviour of CuAl-mixed metal oxides

Wen Xi, Haibo Li*

Ningxia Key Laboratory of Photovoltaic Materials, Ningxia University, Yinchuan, Ningxia, 750021, P.R.

China, Fax/Tel: +86 0951 2062414; E-mail: lihaibo@nxu.edu.cn (Haibo Li)

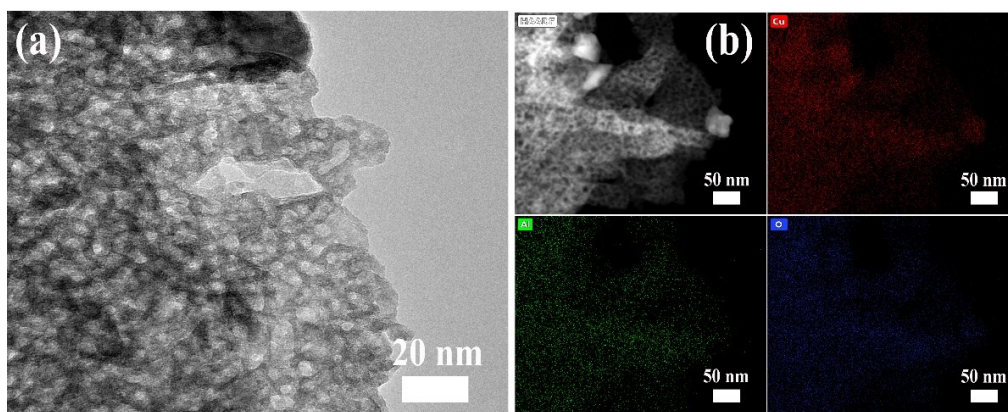


Fig S1. (a) TEM image of CuAl-LDO, (b) HAADF image of CuAl-LDO with the elemental mapping of Cu, Al and O.