Supplementary Information

Copper, zinc, and manganese niobates (CuNb₂O₆, ZnNb₂O₆, and MnNb₂O₆): structural characteristics, Li⁺ storage properties, and working mechanisms

Sung-Yun Lee, An Seop Lim, Yong Min Kwon, Kuk Young Cho* and Sukeun Yoon*

a Division of Advanced Materials Engineering & Institute for Rare Metals, Kongju National University, Chungnam 31080, Republic of Korea
b Department of Materials Science and Chemical Engineering, Hanyang University, Gyeonggi 15588, Republic of Korea

Fig. S1 (a) Charge–discharge profile at the 1st cycle and (b) cycling performance of Nb₂O₅ at current density of 100 mA g⁻¹