

SUPPORTING INFORMATION (ESI)

Dittmarite Precursors for Structure and Morphology Directed Synthesis of Lithium Manganese Phospho-Olivine Nanostructures

Violeta Koleva,^{*a} Radostina Stoyanova,^a Ekaterina Zhecheva^a and Diana Nihtianova^{a,b}

S1. Electrochemical characterization of LiMnPO_4 obtained from $\text{NH}_4\text{MnPO}_4 \cdot \text{H}_2\text{O}$ as a precursor

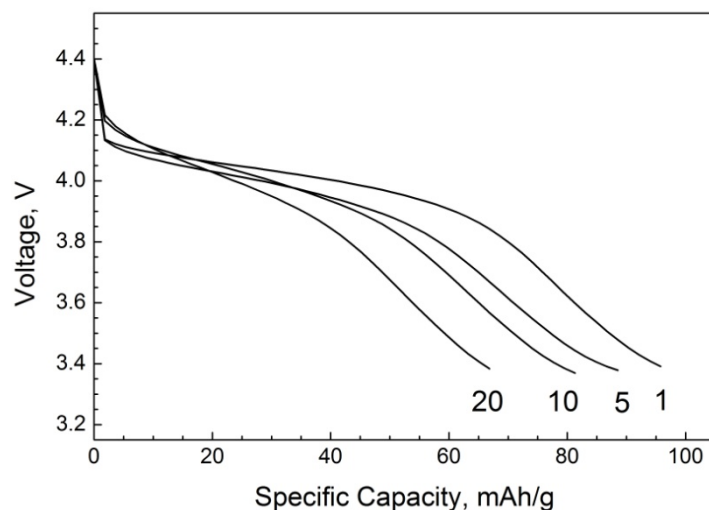


Fig. S1 Discharge curves for the 1st, 5th, 10th and 20th cycle at C/50 rate of LiMnPO_4 obtained from the ammonium precursor (sample N-LMP)