

Electronic supplementary information to manuscript ID CP-ART-12-2016-008505

"Potentiometric Measurement of Entropy Change for Lithium Batteries"

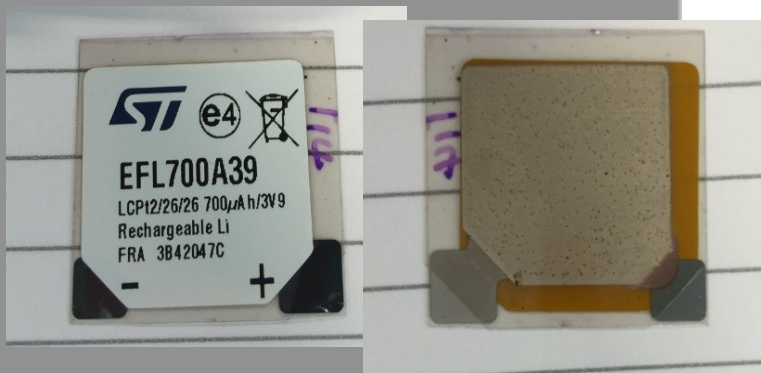


Fig. S1 the appearance of ST cell sample

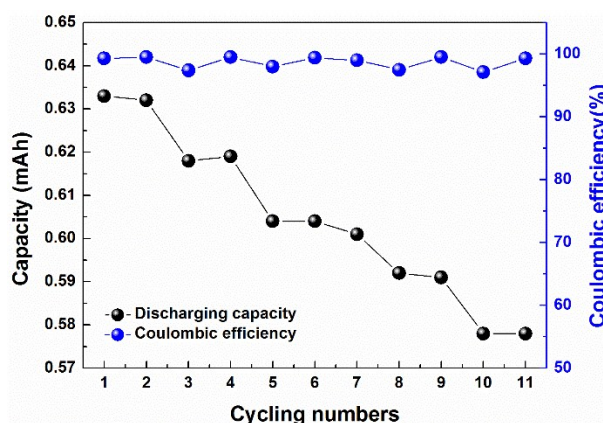


Fig. S2 the discharging capacity and coulombic efficiency of cell cycled in 3.0-4.5V with current of 0.5 mA at 20 °C

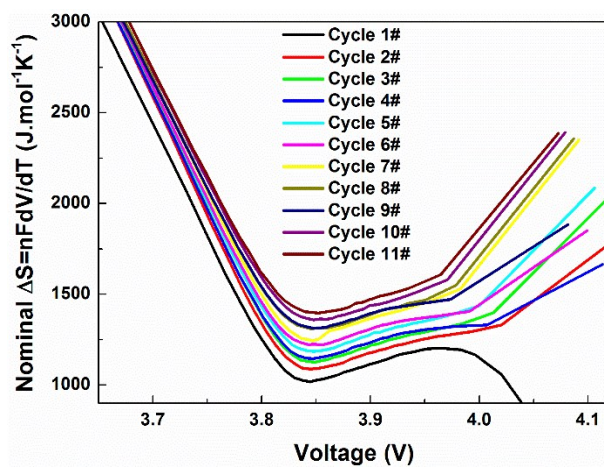


Fig. S3 the nominal ΔS obtained by fully continuous measurement as a degradation tracking tool