

Supplementary Information

Different charge/discharge rates

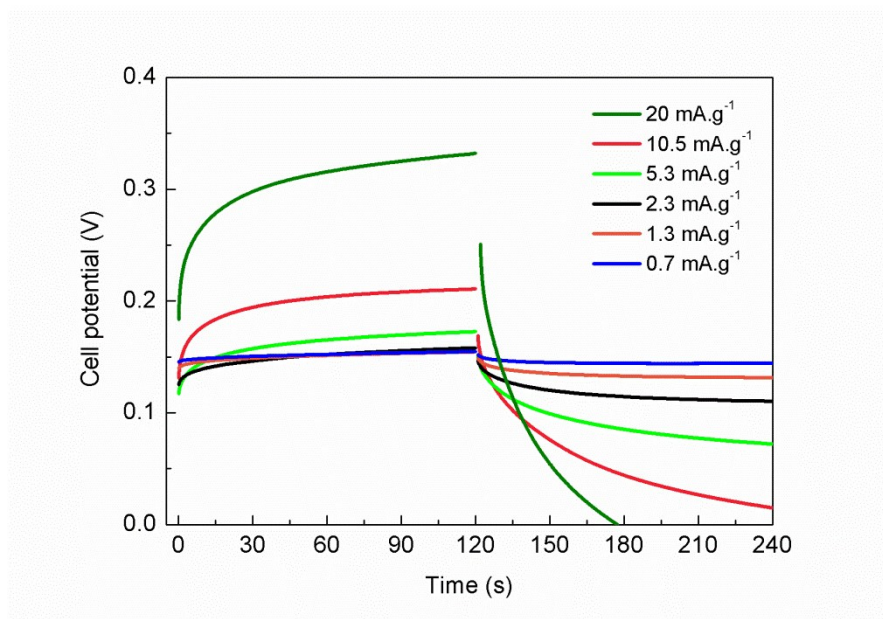


Figure S1. Comparison of charge/discharge curves at various fixed current densities per unit mass of 20, 10.5, 5.3, 2.3, 1.3 and 0.7 mA.g⁻¹

Electrochemical Setup

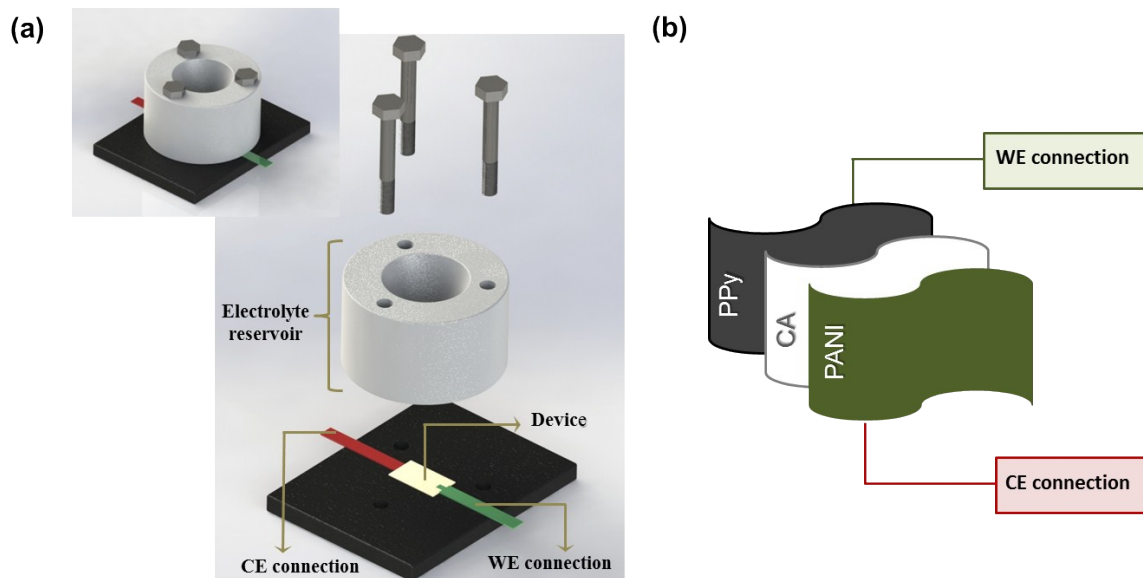


Figure S2. (a) Schematic of the electrochemical cell used for electrochemical characterization and charge/discharge measurements: Two flexible carbon meshes were used as the connection for the working electrode (WE) and the counter electrode (CE). This electrochemical cell has a reservoir in order to easily inject the electrolyte; (b) Device assembly used in electrochemical characterization.