

Supplementary Materials: Assembly of Soft Electrodes and Ion Exchange Membranes for Capacitive Deionization

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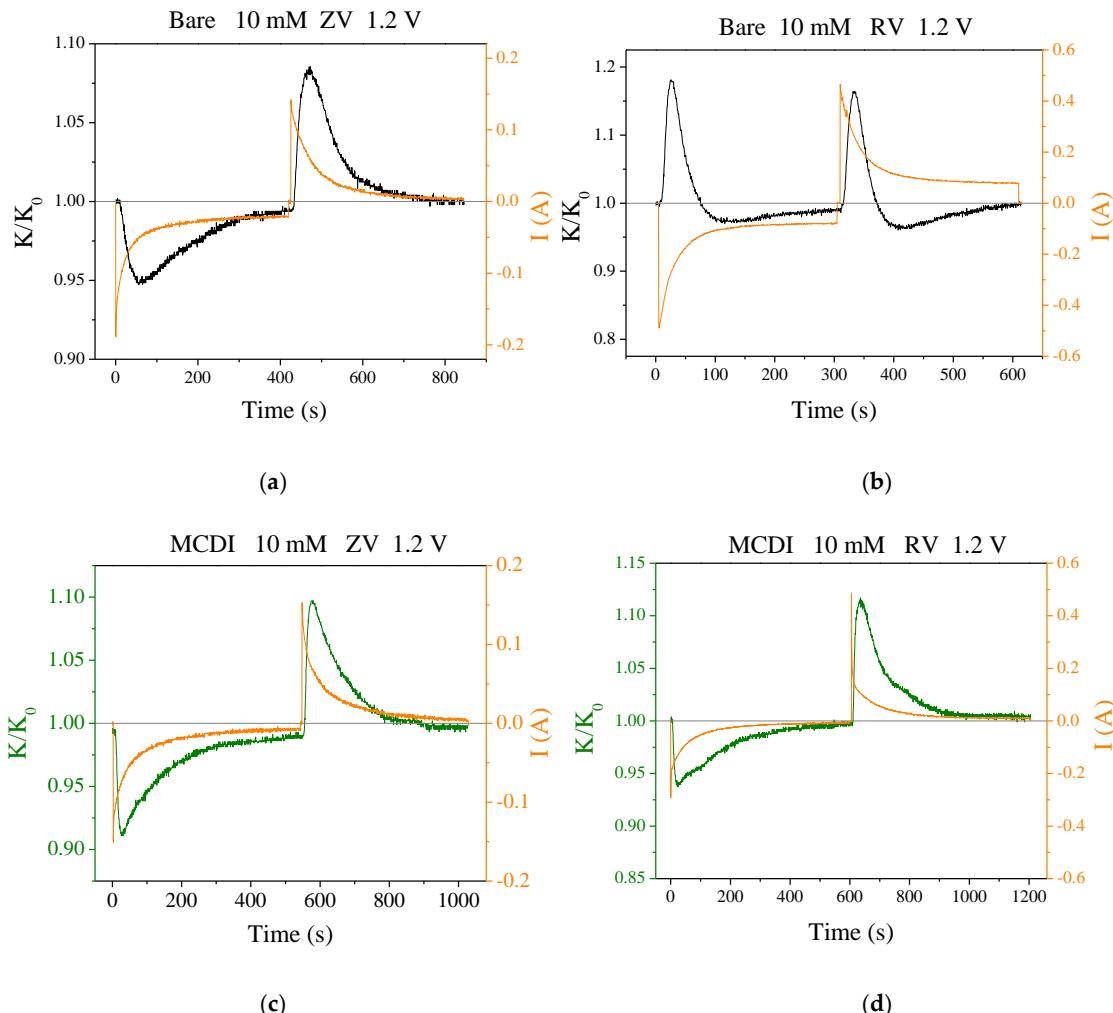


Figure 1. Exit solution conductivity, K , relative to that of the 10 mM NaCl feed solution, K_0 , and current intensity, for bare carbon electrodes (top) and MCDI (bottom) while applying 1.2 V at ZV (a and c) and RV (b and d) in the desorption step.



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