

Supporting Information for: Constant Chemical Potential Cycles for Capacitive Deionization

Daniel Moreno and Marta C. Hatzell

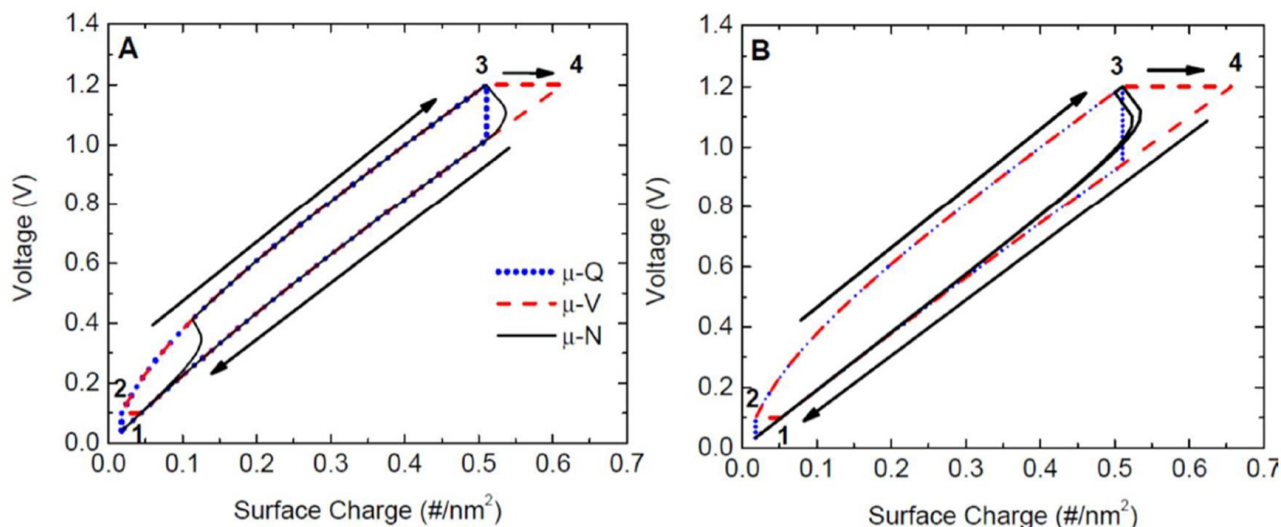


Figure SI1. Charge-voltage diagrams for (A) 20 mM feed, (B) 100 mM feed.

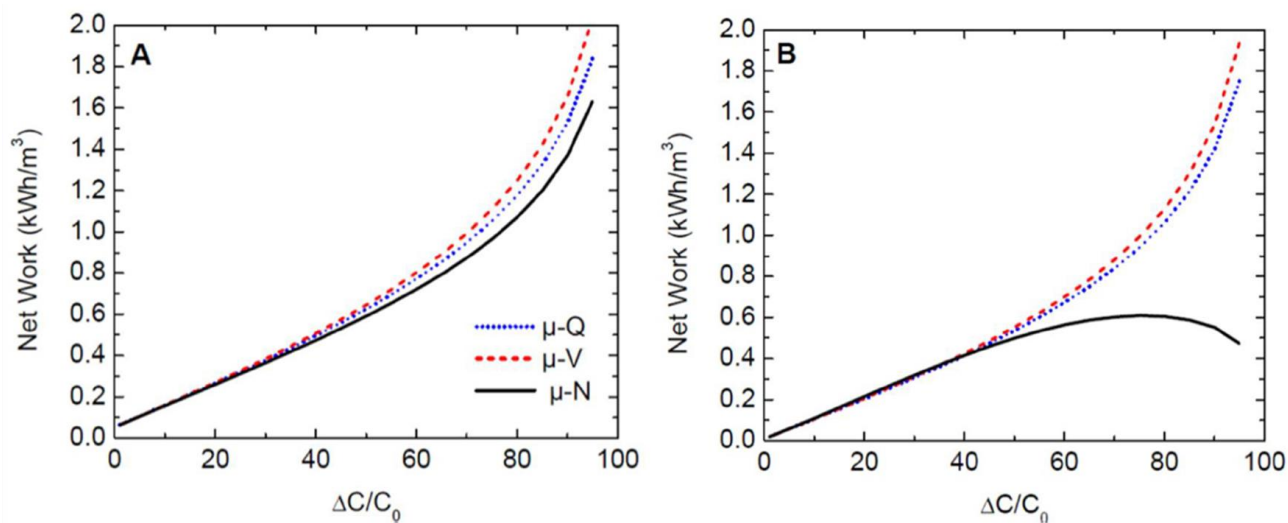


Figure SI2. Cycle energy consumption as a function of percentage of desalination, (A) 20 mM feed, (B) 100 mM feed.

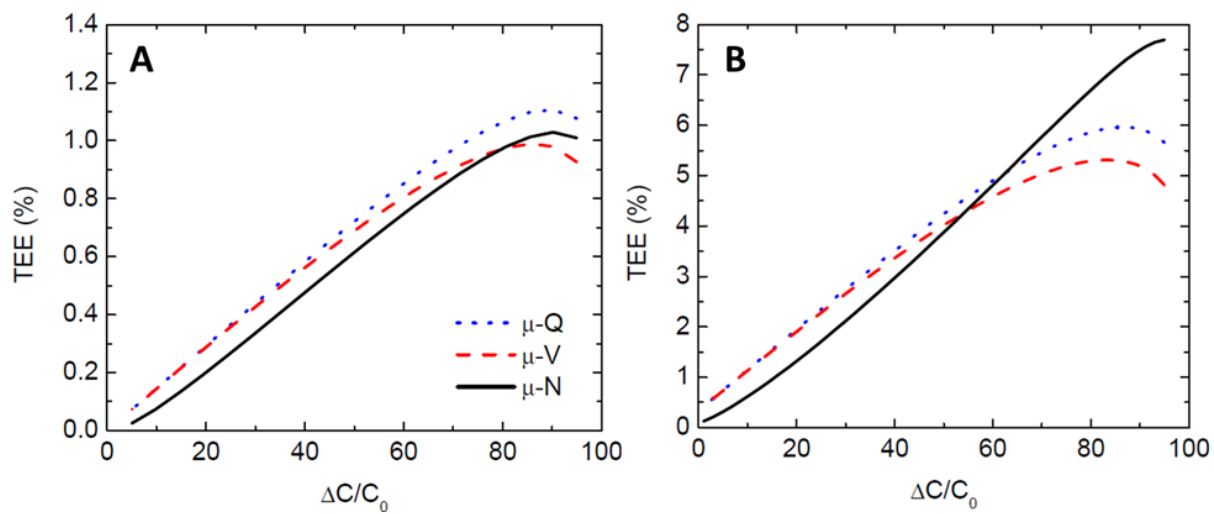


Figure SI3. Modified Donnan (mD) model thermodynamic energy efficiency (TEE) as a function of desalination percent. (A) 20 mM, (B) 100 mM.