

Correction to Asymmetric Electrode Configuration for Enhanced Membrane Capacitive Deionization

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Page 12647. There is a slight mistake in the paper that may cause confusion on the effect of E_{PZC} on electrosorption. Near Figure 9 in the paragraph before the “Asymmetric Electrodes in CDI and MCDI Operation” section, the sentence that reads “However, if an oxidized electrode is configured as the anode and a pristine electrode as the cathode...” should read “However, if a pristine electrode is configured as the anode and an oxidized electrode as the cathode...”.

There is no impact on the conclusions of the work, but the authors needed to make this correction due to possible reader confusion. The authors apologize for any confusion caused by this error.

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