

Supplementary Materials: Effect of hydrophilicity of activated carbon electrodes on desalination performance in membrane capacitive deionization

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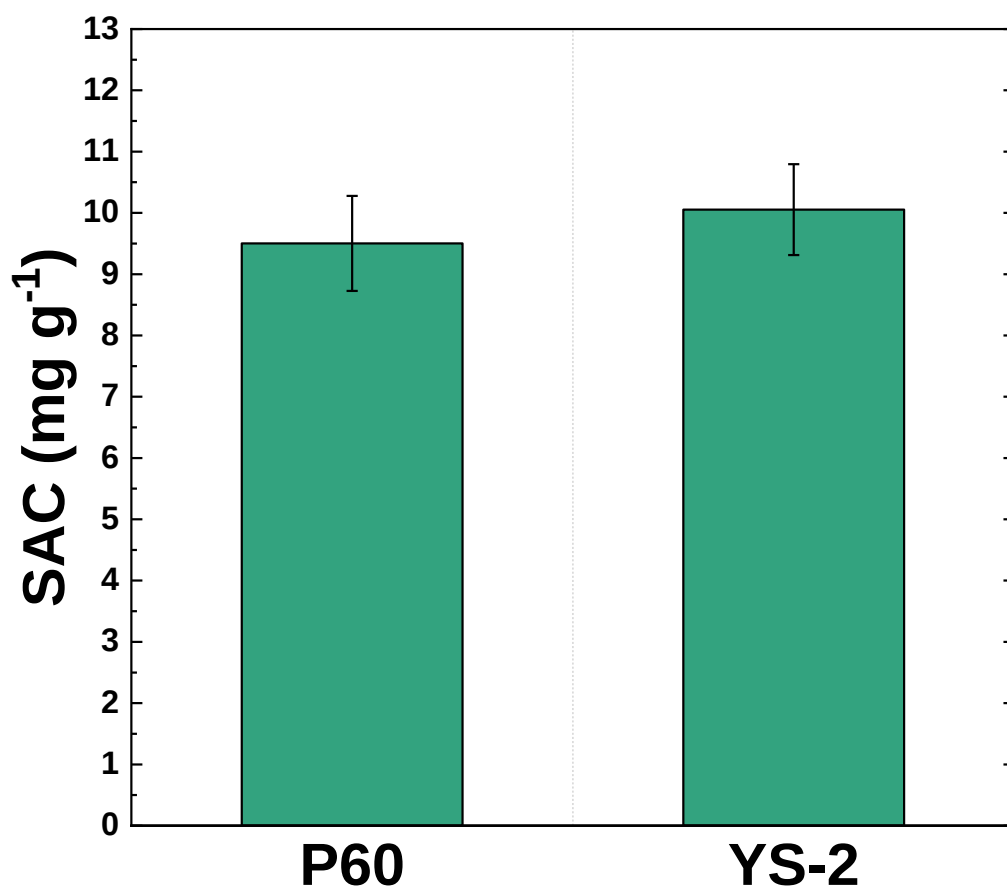


Figure S1. Salt adsorption capacity (SAC) of P60 and YS-2 electrodes in CDI.

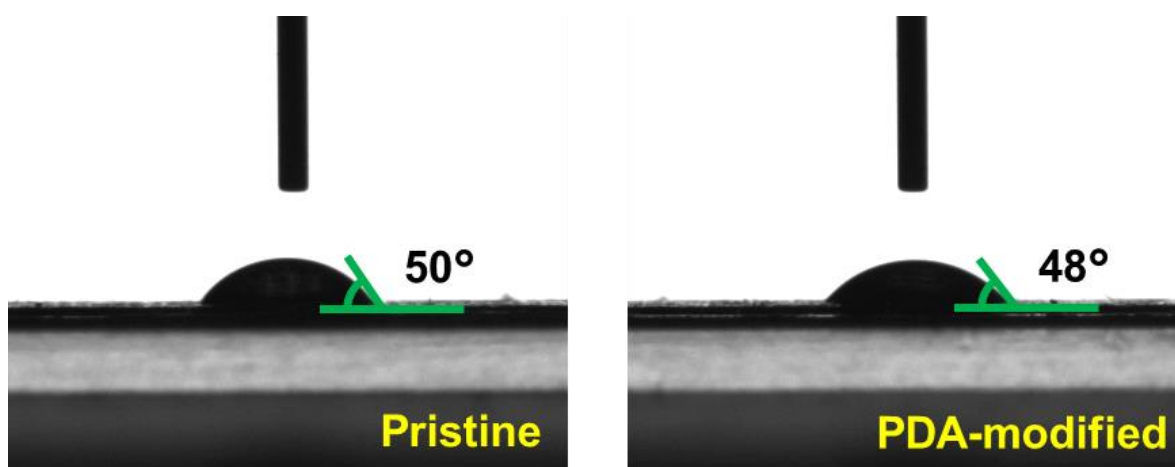


Figure S2. Contact angle image of ion-exchange membrane before/after polydopamine (PDA) modification.

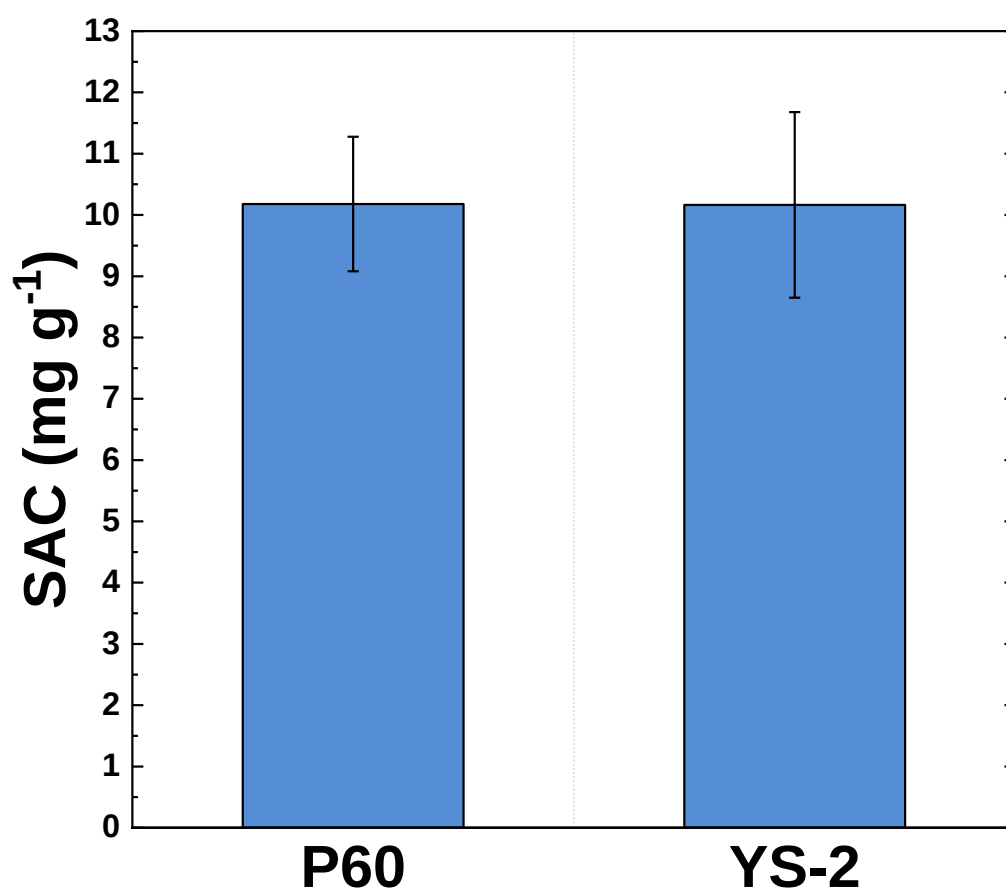


Figure S3. Salt adsorption capacity of PDA-modified P60 electrode and YS-2 electrode.