## Correction to "Simultaneously Tailoring Surface Energies and Thermal Stabilities of Cellulose Nanocrystals Using Ion Exchange: Effects on Polymer Composites Properties for Transportation, Infrastructure, and Renewable Energy Applications"

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Supporting Information

ue to a production error, this paper was originally published with Supporting Information that belonged to another paper. The correct Supporting Information file has now been added and is linked below.

## **ASSOCIATED CONTENT**

## Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: 10.1021/acsami.6b13695.

Detailed derivation of the surface energy equations and detailed background on the molecular modeling (PDF)

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