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Correction to Preparation of Tough Double- and Triple-Network Supramacroporous Hydrogels through Repeated Cryogelation

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Supporting Information

Our recently published work (*Chem. Mater.* **2020**, 32 (19), 8576–8586; DOI: [10.1021/acs.chemmater.0c02911](https://doi.org/10.1021/acs.chemmater.0c02911)) referred to a Supporting Information (Video S1). However, the video file was not included and is provided now within this Addition and Correction. The video shows the mechanical weakness of the pure first and second single-network cryogels and the significant enhancement of the mechanical properties of the corresponding double-network cryogel.

■ ASSOCIATED CONTENT

SI Supporting Information

The Supporting Information is available free of charge at <https://pubs.acs.org/doi/10.1021/acs.chemmater.0c04266>.

Video showing the mechanical weakness of the pure first and second single-network cryogels and the significant enhancement of the mechanical properties of the corresponding double-network cryogel (MP4)