

## CORRECTION

# Mechanism of Hydration Induced Stiffening and Subsequent Plasticization of Polyamide Aerogel

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The word “longitudinal” is corrected to “transverse” in two instances in the main text, as follows.

1) In the “Results and Discussion / NMR Relaxometry” section:

ORIGINAL SENTENCE: The longitudinal (spin-spin) relaxation times ( $T_2$ ) of water protons can be distinct depending on the chemical environment of the corresponding water molecules.

CORRECTED SENTENCE: The transverse (spin-spin) relaxation times ( $T_2$ ) of water protons can be distinct depending on the chemical environment of the corresponding water molecules.

2) In the caption of Figure 7:

ORIGINAL SENTENCE: Both panels show the values of the longitudinal relaxation times ( $T_2$ ) as the function of the water content of PAA.

CORRECTED SENTENCE: Both panels show the values of the transverse relaxation times ( $T_2$ ) as the function of the water content of PAA.

This error has no further ramifications on the results or conclusions in the original manuscript.<sup>[1]</sup> The authors sincerely apologize for any inconvenience caused by this correction.

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[1] A. Gupta, T. Stait-Gardner, W. S. Price, *J. Phys. Chem. Lett.* 2021, 12, 6305.