

Correction to Characterization of the Order–Disorder Dielectric Transition in the Hybrid Organic–Inorganic Perovskite-like Formate $\text{Mn}(\text{HCOO})_3[(\text{CH}_3)_2\text{NH}_2]$ [*Inorganic Chemistry* 2010, 49, 1510–1516 DOI: 10.1021/ic901872g]. M. Sánchez-Andújar, S. Presedo, S. Yáñez-Vilar, S. Castro-García, J. Shamir, and M. A. Señarís-Rodríguez*

Page 1516. Due to a publication error, the CIF files at 100 and 295 K were missing in the published online version. The files have now been included and are available online linked to the original paper.

■ ASSOCIATED CONTENT

S Supporting Information. X-ray crystallographic information files (CIF) for crystal structure at $T = 295$ K and $T = 100$ K. Figure S1: DSC results. Figure S2: IR spectra. Figure S3: proposed rotation of the DMA cations inside the Mn-formate framework. Table IV: observed frequencies in cm^{-1} of the vibrational spectra and suggested assignments. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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