

## CORRIGENDUM

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### Texture-engineered ceramics—Property enhancements through crystallographic tailoring – CORRIGENDUM

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In Messing et al.<sup>1</sup>, the compound  $\text{Pb}(\text{Yb}_{1/2}\text{Nb}_{1/2})\text{O}_3\text{-Pb}(\text{Mg}_{1/3}\text{Nb}_{2/3})\text{O}_3\text{-PbTiO}_3$  was incorrectly abbreviated on page 10. The sentence reading “Similar to PIN-PMN-PT, [001]c textured PIN-PMN-PT ceramics with  $f(001)$  of 0.91 show a high level of strain (0.33%) and a higher  $T_c$  of 214 °C” should say, “Similar to PIN-PMN-PT, [001]c textured PYN-PMN-PT ceramics with  $f(001)$  of 0.91 show a high level of strain (0.33%) and a higher  $T_c$  of 214 °C.”

The authors apologize for this error.

#### REFERENCE

1. G.L. Messing, S. Poterala, Y. Chang, T. Frueh, E.R. Kupp, B.H. Watson, R.L. Walton, M.J. Brova, A.-K. Hofer, R. Bermejo, and R.J. Meyer: Texture-engineered ceramics—Property enhancements through crystallographic tailoring. *J. Mater. Res.* **32**, 3219–3241 (2017).