

## RETRACTION

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## Retraction: Origin of colossal permittivity in $(\text{In}_{1/2}\text{Nb}_{1/2})\text{TiO}_2$ via broadband dielectric spectroscopy

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Retraction of 'Origin of colossal permittivity in  $(\text{In}_{1/2}\text{Nb}_{1/2})\text{TiO}_2$  via broadband dielectric spectroscopy' by Xiao-gang Zhao et al., *Phys. Chem. Chem. Phys.*, 2015, **17**, 23132–23139.

We, the named authors, wholly retract this *Physical Chemistry Chemical Physics* article. Although the work presents new data, there is unattributed overlap in the text and structure with the article published in *Journal of Applied Physics* entitled "Origin of colossal permittivity in  $\text{BaTiO}_3$  via broadband dielectric spectroscopy".<sup>1</sup>

The authors would like to apologise for any inconvenience to authors and readers.

Signed: Xiao-gang Zhao, Peng Liu, Yue-Chan Song, An-ping Zhang, Xiao-ming Chen and Jian-ping Zhou, 23rd August 2016.

Retraction endorsed by Sam Keltie, Executive Editor, *Physical Chemistry Chemical Physics*.

## References

- 1 H. Han, C. Voisin, S. Guillemet-Fritsch, P. Dufour, C. Tenailleau, C. Turner and J. C. Nino, *J. Appl. Phys.*, 2013, **113**, 024102.

