

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Energy Environ. Sci.*, 2025, 18, 1038

Correction: A relaxor ferroelectric polymer with an ultrahigh dielectric constant largely promotes the dissociation of lithium salts to achieve high ionic conductivity

Yan-Fei Huang,^{ab} Tian Gu,^{ac} Guanchun Rui,^d Peiran Shi,^{ac} Wenbo Fu,^e Lai Chen,^f Xiaotong Liu,^{ac} Jianping Zeng,^b Benhao Kang,^b Zhichao Yan,^b Florian J. Stadler,^b Lei Zhu,^d Feiyu Kang^{ac} and Yan-Bing He^{*a}

DOI: 10.1039/d4ee90118e

rsc.li/ees

Correction for 'A relaxor ferroelectric polymer with an ultrahigh dielectric constant largely promotes the dissociation of lithium salts to achieve high ionic conductivity' by Yan-Fei Huang *et al.*, *Energy Environ. Sci.*, 2021, 14, 6021–6029, <https://doi.org/10.1039/D1EE02663A>.

The affiliation listed for author Lei Zhu was incorrect in the original manuscript. Lei Zhu's affiliation should appear as shown here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Shenzhen Geim Graphene Center, Institute of Materials Research, Tsinghua Shenzhen International Graduate School, Tsinghua University, Shenzhen, 518055, P. R. China. E-mail: he.yanbing@sz.tsinghua.edu.cn

^b Shenzhen Key Laboratory of Polymer Science and Technology, Guangdong Research Center for Interfacial Engineering of Functional Materials, College of Materials Science and Engineering, Shenzhen University, Shenzhen, 518055, P. R. China

^c Laboratory of Advanced Materials, Department of Materials Science and Engineering, Tsinghua University, Beijing, 100084, P. R. China

^d Department of Macromolecular Science and Engineering, Case Western Reserve University, Cleveland, Ohio 44106-7202, USA

^e Jingtai Technology Co., Ltd., Shenzhen, 518055, P. R. China

^f Key Lab of Advanced Functional Materials, Ministry of Education, Faculty of Materials and Manufacturing, Beijing University of Technology, Beijing, 100124, P. R. China

