



Cite this: *Phys. Chem. Chem. Phys.*,
2026, **28**, 978

Correction: High-temperature and solid-state NMR investigation of the structural evolution and special phase transition in LiF–NaF–BeF₂ mixed salts

Jianchao Sun,^{ab} Hailong Huang,^a Ling Han,^a Xiaobin Fu,^{*a} Hongtao Liu^{*a} and Yuan Qian^{*a}

DOI: 10.1039/d5cp90210j
rsc.li/pccp

Correction for 'High-temperature and solid-state NMR investigation of the structural evolution and special phase transition in LiF–NaF–BeF₂ mixed salts' by Jianchao Sun *et al.*, *Phys. Chem. Chem. Phys.*, 2025, **27**, 8903–8909.

The authors regret that the Acknowledgements section of the originating article was incorrect. The correct Acknowledgements are as follows:

This work was financially supported from National Key Research and Development Program of China (No. 2021YFB3500903; 2021YFB3500901); the National Natural Science Foundation of China (22273118, 22103094); the youth science and technology innovation of Shanghai Institute of Applied Physics, Chinese Academy of Science (SINAP-KJZX-202403) and National Key Laboratory of Thorium Energy (E455960901).

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

^a National Key Laboratory of Thorium Energy, Shanghai Institute of Applied Physics, Chinese Academy of Science, Shanghai, 201800, China. E-mail: qianyuan@sinap.ac.cn

^b University of Chinese Academy of Sciences, Beijing, 100049, China

