Cite this: *CrystEngComm*, 2020, 22, 3910

Correction: Self-assembled $^{\text{nat}}\text{LiCl}-\text{CeCl}_3$ directionally solidified eutectics for thermal neutron detection

Shuangliang Cheng,^a Rachel E. Hunneke,^b Mengkun Tian,^c Eric Lukosi,^b Mariya Zhuravleva, Charles L. Melcher and Yuntao Wu^{*a}

DOI: 10.1039/d0ce90071k

rsc.li/crystengcomm

Correction for 'Self-assembled $^{\text{nat}}\text{LiCl}-\text{CeCl}_3$ directionally solidified eutectics for thermal neutron detection' by Shuangliang Cheng *et al.*, *CrystEngComm*, 2020, DOI: 10.1039/c9ce01884k.

The authors regret an error in the acknowledgement section of the original manuscript. The full acknowledgement for this paper is as follows:

This work was supported by the National Natural Science Foundation of China (grant no. 11975303) and the Youth Innovation Promotion Association funded by the Chinese Academy of Sciences. This material is based upon work supported by the Department of Energy National Nuclear Security Administration through the Nuclear Science and Security Consortium under Award Number(s) DE-NA0003180. Disclaimer: This presentation was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government nor any agency thereof, nor any of their employees, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.

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

^a Artificial Crystal Research Center, Shanghai Institute of Ceramics, Chinese Academy of Sciences, Shanghai 201899, China. E-mail: ytwu@mail.sic.ac.cn

^b Nuclear Engineering, University of Tennessee, Knoxville, TN 37996, USA

^c Department of Chemical & Biomolecular Engineering, University of Tennessee, Knoxville, TN 37996, USA

^d Scintillation Materials Research Center, University of Tennessee, Knoxville, TN 37996, USA

^e Department of Materials Science and Engineering, University of Tennessee, Knoxville, TN 37996, USA