



Publisher Correction: Uniaxial strain tuning of charge modulation and singularity in a kagome superconductor

Correction to: *Nature Communications*
<https://doi.org/10.1038/s41467-024-53737-w>,
published online 2 December 2024

<https://doi.org/10.1038/s41467-025-55878-y>

Published online: 09 January 2025

Check for updates

Chun Lin , Armando Consiglio , Ola Kenji Forslund , Julia Küspert ,
M. Michael Denner , Hechang Lei , Alex Louat , Matthew D. Watson ,
Timur K. Kim , Cephise Cacho , Dina Carbone , Mats Leandersson,
Craig Polley, Thiagarajan Balasubramanian , Domenico Di Sante ,
Ronny Thomale , Zurab Guguchia , Giorgio Sangiovanni , Titus Neupert &
Johan Chang

In this article the affiliation details for Timur K. Kim and Cephise Cacho were incorrectly given as ‘MAX IV Laboratory, Lund University, Lund, Sweden’ and ‘Key Laboratory of Quantum State Construction and Manipulation (Ministry of Education), Renmin University of China, Beijing, 100872, China’ respectively, but should have been ‘Diamond Light Source Ltd, Harwell Science and Innovation Campus, Didcot, OX11 0DE, United Kingdom’. The original article has been updated.

Open Access This article is licensed under a Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License, which permits any non-commercial use, sharing, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if you modified the licensed material. You do not have permission under this licence to share adapted material derived from this article or parts of it. The images or other third party material in this article are included in the article’s Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article’s Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by-nc-nd/4.0/>.

© The Author(s) 2025