

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *Mater. Horiz.*, 2024,
11, 2528

DOI: 10.1039/d4mh90042a

rsc.li/materials-horizons

Correction: Kirigami-enabled stretchable laser-induced graphene heaters for wearable thermotherapy

Junyu Chen,^{ab} Yichao Shi,^a Binbin Ying,^{ac} Yajie Hu,^b Yan Gao,^b Sida Luo^{*b} and Xinyu Liu^{*ad}

Correction for 'Kirigami-enabled stretchable laser-induced graphene heaters for wearable thermotherapy' by Junyu Chen *et al.*, *Mater. Horiz.*, 2024, **11**, 2010–2020, <https://doi.org/10.1039/D3MH01884A>.

The authors regret a number of errors which appear in the published article, which should be corrected as follows:

(1) In the Fig. 1 caption, “XRD (bottom) and Raman (top) spectra of the LIG” should read “XRD (top) and Raman spectra (bottom) of the LIG”; in addition, “Stress/resistance variation–strain relationship of the LIG” should read “Sheet resistance/tensile strength–laser power relationship of the LIG”.

(2) In the second paragraph of the section “Design and optimization of kirigami patterns”, the sentence beginning “The FEA data of average stress *vs.* strain. . .” should read “The experimental measurement of average stress *vs.* strain. . .”

(3) In the second paragraph of the section “Electrothermal characterization”, the sentence “We also recorded the heating and cooling profiles of the unidirectional and multidirectional heaters at different tensile strain levels (Fig. 4b and d).” should read “We also recorded the heating and cooling profiles of the unidirectional heater at different tensile strain levels (Fig. 4b).”

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

^a Department of Mechanical and Industrial Engineering, University of Toronto, 5 King's College Road, Toronto, Ontario, M5S 3G8, Canada. E-mail: xyliu@mie.utoronto.ca

^b School of Mechanical Engineering & Automation, Beihang University, No. 37 Xueyuan Road, Beijing, 100191, China. E-mail: s.luo@buaa.edu.cn

^c Department of Mechanical Engineering, McGill University, 817 Sherbrooke Street West, Montreal, QC H3A 0C3, Canada

^d Institute of Biomedical Engineering, University of Toronto, 164 College Street, Toronto, ON M5S 3G9, Canada

