



Cite this: *Soft Matter*, 2024,
20, 3021

DOI: 10.1039/d4sm90038c

rsc.li/soft-matter-journal

Correction: Fabricating multi-scale controllable PEDOT:PSS arrays via templated freezing assembly

Yang Lin,^{ab} Junqiang Mao,^c Qingrui Fan^c and Jianjun Wang^{*cd}

Correction for 'Fabricating multi-scale controllable PEDOT:PSS arrays via templated freezing assembly' by Yang Lin *et al.*, *Soft Matter*, 2024, **20**, 2394–2399, <https://doi.org/10.1039/D3SM01651J>.

The authors regret that an article was not cited in the original paper. The missing reference, shown below as ref. 1, should be listed in the original paper as ref. 39 and cited in the first paragraph of the Results and discussion section, as shown below.

"Then, the frozen sample was placed horizontally to induce the ice recrystallization, that is, grains of larger ice crystals grow, and smaller ones shrink driven by the minimization of the surface energy (Fig. 1b, iii).^{1,29}"

The authors also regret that the model of an instrument used was incorrectly named as "Linkman (C194)" in the second sentence of the characterization section. The correct name of the instrument is "Linkam (Cl 94)".

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

References

- 1 C. Knight, J. Hallett and A. Devries, *Cryobiology*, 1988, **25**, 55–60.

^a Key Laboratory of Green Printing, Institute of Chemistry, Chinese Academy of Sciences, Beijing 100190, P. R. China

^b School of Chemical Sciences, University of Chinese Academy of Sciences, Beijing 100049, P. R. China

^c Technical Institute of Physics and Chemistry, Chinese Academy of Sciences, Beijing 100190, P. R. China. E-mail: wangjianjun@mail.ipc.ac.cn

^d School of Future Technology, University of Chinese Academy of Sciences, Beijing 100049, P. R. China

