## Digital Discovery



View Article Online

View Journal | View Issue

## CORRECTION

Check for updates

Cite this: Digital Discovery, 2024, 3, 1068

## Correction: Tackling data scarcity with transfer learning: a case study of thickness characterization from optical spectra of perovskite thin films

Siyu Isaac Parker Tian,<sup>ab</sup> Zekun Ren,<sup>ab</sup> Selvaraj Venkataraj,<sup>b</sup> Yuanhang Cheng,<sup>b</sup> Daniil Bash,<sup>c</sup> Felipe Oviedo,<sup>d</sup> J. Senthilnath,<sup>e</sup> Vijila Chellappan,<sup>c</sup> Yee-Fun Lim,<sup>cf</sup> Armin G. Aberle,<sup>b</sup> Benjamin P. MacLeod,<sup>g</sup> Fraser G. L. Parlane,<sup>g</sup> Curtis P. Berlinguette,<sup>g</sup> Qianxiao Li,<sup>h</sup> Tonio Buonassisi<sup>\*ad</sup> and Zhe Liu<sup>\*ad</sup>

DOI: 10.1039/d4dd90015d

rsc.li/digitaldiscovery

Correction for 'Tackling data scarcity with transfer learning: a case study of thickness characterization from optical spectra of perovskite thin films' by Siyu Isaac Parker Tian *et al.*, *Digital Discovery*, 2023, **2**, 1334–1346, https://doi.org/10.1039/D2DD00149G.

The published version of this article did not correctly indicate the corresponding authors. The corresponding authors are Tonio Buonassisi and Zhe Liu, indicated with an asterisk on the author list here.

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

<sup>a</sup>Low Energy Electronic Systems (LEES), Singapore-MIT Alliance for Research and Technology (SMART), 1 Create Way, Singapore 138602, Singapore. E-mail: zhe.liu@nwpu.edu. cn; buonassi@mit.edu

<sup>b</sup>Solar Energy Research Institute of Singapore (SERIS), National University of Singapore, 7 Engineering Drive, Singapore 117574, Singapore

<sup>c</sup>Institute of Materials Research and Engineering (IMRE), Agency for Science, Technology and Research (A\*STAR), 2 Fusionopolis Way, Singapore 138634, Singapore <sup>d</sup>Department of Mechanical Engineering, Massachusetts Institute of Technology (MIT), 77 Massachusetts Ave., Cambridge, MA 02139, USA

\*Institute for Infocomm Research (I2R), Agency for Science, Technology and Research (A\*STAR), 1 Fusionopolis Way, Singapore 138632, Singapore

Institute of Sustainability for Chemicals, Energy and Environment, Agency for Science, Technology and Research (A\*STAR), 1 Pesek Rd, Singapore 627833, Singapore

\*Department of Chemistry, The University of British Columbia (UBC), 2036 Main Mall, Vancouver, BC V6T 1Z1, Canada

<sup>h</sup>Department of Mathematics, National University of Singapore (NUS), 21 Lower Kent Ridge Rd, Singapore 119077, Singapore