



Cite this: *Soft Matter*, 2022,
18, 8355

DOI: 10.1039/d2sm90143a

rsc.li/soft-matter-journal

Correction: Morphological signatures of actin organization in single cells accurately classify genetic perturbations using CNNs with transfer learning

Sydney Alderfer,^{ab} Jiangyu Sun,^c Lubna Tahtamouni^{cd} and Ashok Prasad^{*ab}

Correction for 'Morphological signatures of actin organization in single cells accurately classify genetic perturbations using CNNs with transfer learning' by Sydney Alderfer *et al.*, *Soft Matter*, 2022, <https://doi.org/10.1039/d2sm01000c>.

The authors regret the omission of the text "Faculty of Science" from affiliation d of Lubna Tahtamouni, in the published article. The correct full details for affiliation d are: ^d Department of Biology and Biotechnology, Faculty of Science, The Hashemite University, Zarqa, Jordan.

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

^a Department of Chemical and Biological Engineering, Colorado State University, Fort Collins, CO 80523, USA. E-mail: ashok.prasad@colostate.edu

^b School of Biomedical Engineering, Colorado State University, Fort Collins, CO 80523, USA

^c Department of Biochemistry and Molecular Biology, Colorado State University, Fort Collins, CO 80523, USA

^d Department of Biology and Biotechnology, Faculty of Science, The Hashemite University, Zarqa, Jordan

