

Author Correction: Stress fibres are embedded in a contractile cortical network

Timothée Vignaud , Calina Copos, Christophe Leterrier , Mauricio Toro-Nahuelpan, Qingzong Tseng, Julia Mahamid , Laurent Blanchoin , Alex Mogilner , Manuel Théry  and Laetitia Kurzawa 

Correction to: *Nature Materials* <https://doi.org/10.1038/s41563-020-00825-z>, published online 19 October 2020.

In the version of this Article originally published, ref. 60 was a duplicate of ref. 42. Ref. 60 should have been 'Engel, L. et al. Extracellular matrix micropatterning technology for whole cell cryogenic electron microscopy studies. *J. Micromech. Microeng.* **29**, 115018 (2019). This has now been corrected in all versions of the Article.

Published online: 30 October 2020

<https://doi.org/10.1038/s41563-020-00862-8>

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In the version of this Article originally published, the label ' k_1, γ_1 ' at the top of Fig. 4c was incorrect; it should have read ' k_2, γ_2 '. This has now been corrected in all versions of the Article.

Published online: 18 November 2020

<https://doi.org/10.1038/s41563-020-00874-4>

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Author Correction: Mechanistic insights of evaporation-induced actuation in supramolecular crystals

Roxana Piotrowska, Travis Hesketh , Haozhen Wang, Alan R. G. Martin, Deborah Bowering , Chunqiu Zhang, Chunhua T. Hu , Scott A. McPhee, Tong Wang , Yaewon Park, Pulkit Singla, Thomas McGlone, Alastair Florence , Tell Tuttle , Rein V. Ulijn  and Xi Chen 

Correction to: *Nature Materials* <https://doi.org/10.1038/s41563-020-0799-0>, published online 14 September 2020.

In the version of this Article originally published, Figs. 1 and 2 and Extended Data Fig. 3 contained some errors.

In Fig. 1c,d,e the units of curvature in the y -axes were incorrect as cm^{-1} ; they should have been mm^{-1} . In addition, in Fig. 1d the right y -axis tick marks should have been labelled 1.0, 0.8, 0.6, 0.4, 0.2, 0 from bottom to top instead of 0, 0.2, 0.4, 0.6, 0.8, 1.0.

In Fig. 2b,c the left y -axis labels were missing a minus sign and should have been $-\Delta h$ (nm). In addition, in Fig. 2b the right y -axis tick mark labels 10 and 90 were mistakenly swapped; the labels should have been 90, 10 from bottom to top instead of 10, 90. Finally, in the caption of Fig. 2a the scale bar was mistakenly given as 2 mm; it should have been 1 μm .

In the caption of Extended Data Fig. 3f the scale bar was mistakenly given as 500 nm; it should have been 2 μm .

These errors have now been corrected.

Published online: 8 February 2021

<https://doi.org/10.1038/s41563-021-00950-3>

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