Publisher Correction: Reprogramming normal cells into tumour precursors requires

ECM stiffness and oncogene-mediated changes of cell mechanical properties

Tito Panciera, Anna Citron, Daniele Di Biagio, Giusy Battilana, Alessandro Gandin, Stefano Giulitti, Mattia Forcato , Silvio Biciato , Valeria Panzetta, Sabato Fusco, Luca Azzolin, Antonio Totaro, Angelo Paolo Dei Tos, Matteo Fassan , Vincenzo Vindigni, Franco Bassetto, Antonio Rosato, Giovanna Brusatin , Michelangelo Cordenonsi and Stefano Piccolo

Correction to: *Nature Materials* <https://doi.org/10.1038/s41563-020-0615-x>, published online 17 February 2020.

In the version of this Article originally published, the *x*-axis labels of Fig. 1b,d incorrectly read ‘Secondary column’ and ‘Tertiary column’; they should have read ‘Secondary colonies’ and ‘Tertiary colonies’. This has now been corrected.

Published online: 25 February 2020

<https://doi.org/10.1038/s41563-020-0644-5>

© Springer Nature Limited 2020

Author Correction: Ultrasoft slip-mediated bending in few-layer graphene

Edmund Han , Jaehyung Yu , Emil Annevelink, Jangyup Son, Dongyun A. Kang, Kenji Watanabe , Takashi Taniguchi, Elif Ertekin, Pinshane Y. Huang and Arend M. van der Zande

Correction to: *Nature Materials* <https://doi.org/10.1038/s41563-019-0529-7>, published online 11 November 2019.

In the version of this Article originally published online, in the equation in the sentence beginning ‘The blue line in Fig. 2c represents,’ the first term was incorrect as $\frac{Y_{3D}}{t_0} 12(N^3 - N)$. The corrected equation is shown below.

$$\frac{Y_{3D \times t_0^3}}{12}(N^3 - N)$$

All versions have been amended.

Published online: 6 December 2019

<https://doi.org/10.1038/s41563-019-0578-y>

© The Author(s), under exclusive licence to Springer Nature Limited 2019