

CORRECTION

## Correction: Quantification of nematic cell polarity in three-dimensional tissues

André Scholich, Simon Syga, Hernán Morales-Navarrete, Fabián Segovia-Miranda, Hidenori Nonaka, Kirstin Meyer, Walter de Back, Lutz Brusch, Yannis Kalaidzidis, Marino Zerial, Frank Jülicher, Benjamin M. Friedrich

The last author, Benjamin M. Friedrich, is incorrectly noted as the corresponding author. The correct corresponding author is Frank Jülicher. Dr. Jülicher's email address is: [julicher@pks.mpg.de](mailto:julicher@pks.mpg.de).

### Reference

1. Scholich A, Syga S, Morales-Navarrete H, Segovia-Miranda F, Nonaka H, Meyer K, et al. (2020) Quantification of nematic cell polarity in three-dimensional tissues. *PLoS Comput Biol* 16(12): e1008412. <https://doi.org/10.1371/journal.pcbi.1008412> PMID: 33301446



### OPEN ACCESS

**Citation:** Scholich A, Syga S, Morales-Navarrete H, Segovia-Miranda F, Nonaka H, Meyer K, et al. (2021) Correction: Quantification of nematic cell polarity in three-dimensional tissues. *PLoS Comput Biol* 17(8): e1009349. <https://doi.org/10.1371/journal.pcbi.1009349>

**Published:** August 27, 2021

**Copyright:** © 2021 Scholich et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.