



## Correction



**Cite this article:** Goehring L, Li J, Kiatkirakajorn P-C. 2024 Correction: 'Drying paint: from micro-scale dynamics to mechanical instabilities' (2017), by Goehring *et al.* *Phil. Trans. R. Soc. A* **382**: 20230371. <https://doi.org/10.1098/rsta.2023.0371>

Received: 7 November 2022

Accepted: 7 November 2022

### Subject Areas:

chemical physics, fluid mechanics, chemical engineering, physical chemistry

### Keywords:

colloids, small-angle X-ray scattering, drying, solidification, fracture, shear bands

### Author for correspondence:

Lucas Goehring

e-mail: [lucas.goehring@ntu.ac.uk](mailto:lucas.goehring@ntu.ac.uk)

# Correction: 'Drying paint: from micro-scale dynamics to mechanical instabilities' (2017), by Goehring *et al.*

Lucas Goehring, Joaquim Li and

Pree-Cha Kiatkirakajorn

LG, 0000-0002-3858-7295

*Proc. R. Soc. A.* **375**, 20160161. (Published online 3 April 2017) (<https://doi.org/10.1098/rsta.2016.0161>)

Due to a calculation error, the experimental data points (red/green circles) reported in figure 8 for  $D/D_0$  are incorrect, by a factor of exactly two. The same error is in the accompanying electronic supplementary material, Fig7\_8\_data\_saxs.xlsx, column N. For example, the range of experimental values for figure 8a are displayed as  $D/D_0 = 10-25$ , and this range should be  $D/D_0 = 5-12$ . The accompanying theoretical calculations (lines in figure) are unchanged by this correction.