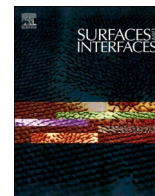


Contents lists available at [ScienceDirect](https://www.sciencedirect.com)

Surfaces and Interfaces

journal homepage: www.sciencedirect.com/journal/surfaces-and-interfaces

Corrigendum

Corrigendum to “Understanding Interfacial Dynamics: Hydrostatic Pressure-Induced Sono-Dispersion of Carbon Nanotubes” [Surfaces and Interfaces, 51, (2024), 104740]

Lei Yu ^a, Yibiao Lin ^{a,b}, Lianxia Li ^c, Hu Zong ^{a,b}, Ying Zhou ^b, Su Zhao ^{a,*}, Zhiguo Zhang ^d, Nicole Grobert ^e, Barbara M Maciejewska ^{e,*}, Ling Qin ^{f,*}

^a Ningbo Institute of Industrial Technology Chinese Academy of Sciences, Ningbo, 315201, China

^b College of Chemical Engineering, Zhejiang University of Technology, Hangzhou, 310014, China

^c Departments of Mathematics, University of North Carolina at Chapel Hill, North Carolina, 27514, US

^d Institute of Advanced Wear & Corrosion Resistant and Functional Materials, Jinan University, Guangzhou, 510632, China

^e Department of Materials, University of Oxford, Oxford, OX1 3 PH, UK

^f Center of Innovation for Flow through Porous Media, Department of Petroleum Engineering, University of Wyoming, Laramie, WY 82071, US



The authors regret that the above published article is missing an important funding agency in the acknowledgment. It should be displayed as follows:

“The authors would like to acknowledge the financial support from the Ningbo Key Projects of Science and Technology Innovation 2025 Plan (2022Z043), Innovation 2025 Major Special Project (2022Z68), Ningbo Natural Science Foundation (2021J221) and Natural Science

Basic Research Program of Shaanxi (Program No. 2021JM-402). Additionally, the authors thank Dr. Zhian Deng for his contribution to the discussion section of the revised manuscript. BMM and NG thank the Engineering and Physical Sciences Research Council for the EPSRC-Impact Acceleration Account Technology Fund (0014287).”

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.surfin.2024.104740>.

* Corresponding author.

E-mail addresses: zhaosu@nimte.ac.cn (S. Zhao), barbara.maciejewska@materials.ox.ac.uk (B.M. Maciejewska), lqin1@uwyo.edu (L. Qin).

<https://doi.org/10.1016/j.surfin.2024.104808>

Available online 17 July 2024

2468-0230/© 2024 The Author(s). Published by Elsevier B.V. All rights reserved, including those for text and data mining, AI training, and similar technologies.