



Cite this: *CrystEngComm*, 2025, 27, 5030

Retraction: The behavior of Ni nanotubes under the influence of environments with different acidities

Maksim D. Kutuzau,^{*a} Egor Yu. Kaniukov,^a Elena E. Shumskaya,^a
 Victoria D. Bundyukova,^a Gulnar R. Kalkabay,^b Maxim V. Zdorovets,^{cde}
 Daryn B. Borgekov^{de} and Artem L. Kozlovskiy^d

DOI: 10.1039/d5ce90099a

rsc.li/crystengcomm

Retraction of 'The behavior of Ni nanotubes under the influence of environments with different acidities' by Maksim D. Kutuzau et al., *CrystEngComm*, 2018, 20, 3258–3266, <https://doi.org/10.1039/C8CE00362A>.

The Royal Society of Chemistry hereby wholly retracts this *CrystEngComm* article due to concerns with the reliability of the data.

There are concerns with the XRD data in Fig. 3, and the authors have not been able to provide data that is either the original raw data or matches the data in the paper.

Given the significance of these concerns, the Editor has lost confidence that the findings presented in this paper are reliable.

This retraction supersedes the information provided in the expression of concern related to this article.

The authors were informed about the retraction of the article. Maxim Zdorovets has not agreed with the decision, and the other authors have not responded.

Sally Howells-Wyllie

30th June 2025

Executive Editor, *CrystEngComm*

^a Scientific and Practical Materials Research Centre of the National Academy of Sciences of Belarus, Minsk, 220072 Belarus. E-mail: algerd1514@tut.by

^b School of Engineering, Nazarbayev University, Astana, Kazakhstan

^c Ural Federal University named after the first President of Russia B. N. Yeltsin, Ekaterinburg, Russian Federation

^d L. N. Gumilyov Eurasian National University, Astana, Kazakhstan

^e Laboratory of Solid State Physics, Institute of Nuclear Physics Astana, Kazakhstan

