

Cite this: *Nanoscale*, 2022, **14**, 5247

## Correction: Strain mapping inside an individual processed vertical nanowire transistor using scanning X-ray nanodiffraction

Dmitry Dzhigaev,<sup>\*a</sup> Johannes Svensson,<sup>b</sup> Abinaya Krishnaraja,<sup>b</sup> Zhongyunshen Zhu,<sup>b</sup> Zhe Ren,<sup>a</sup> Yi Liu,<sup>a</sup> Sebastian Kalbfleisch,<sup>c</sup> Alexander Björling,<sup>c</sup> Filip Lenrick,<sup>a</sup> Zoltan Imre Balogh,<sup>d</sup> Susanna Hammarberg,<sup>a</sup> Jesper Wallentin,<sup>a</sup> Rainer Timm,<sup>a</sup> Lars-Erik Wernersson<sup>b</sup> and Anders Mikkelsen<sup>a</sup>

DOI: [10.1039/d2nr90060b](https://doi.org/10.1039/d2nr90060b)  
[rsc.li/nanoscale](https://rsc.li/nanoscale)

Correction for 'Strain mapping inside an individual processed vertical nanowire transistor using scanning X-ray nanodiffraction' by Dmitry Dzhigaev *et al.*, *Nanoscale*, 2020, **12**, 14487–14493, DOI: [10.1039/D0NR02260H](https://doi.org/10.1039/D0NR02260H).

The authors regret that the Acknowledgements section in the original manuscript was incorrect. The Acknowledgements should read as follows:

### Acknowledgements

We acknowledge MAX IV Laboratory for time on Beamline NanoMAX under Proposal 20180047. Research conducted at MAX IV, a Swedish national user facility, is supported by the Swedish Research council under contract 2018-07152, the Swedish Governmental Agency for Innovation Systems under contract 2018-04969, and Svenska Forskningsrådet Formas under contract 2019-02496.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup>Division of Synchrotron Radiation Research and NanoLund, Department of Physics, Lund University, P.O. Box 118, SE-221 00 Lund, Sweden.

E-mail: [dmitry.dzhigaev@sljus.lu.se](mailto:dmitry.dzhigaev@sljus.lu.se)

<sup>b</sup>Electrical and Information Technology, Department of Engineering, Lund University, P.O. Box 118, SE-221 00 Lund, Sweden

<sup>c</sup>MAX IV Laboratory, Lund University, 22100 Lund, Sweden

<sup>d</sup>DTU CEN, DTU, Fysikvej 2800, Lyngby, Denmark

