

Erratum to: *In situ* observation of synthesized nanoparticles in ultra-dilute aerosols via X-ray scattering

Sarah R. McKibbin¹ (✉), Sofie Yngman¹, Olivier Balmes², Bengt O. Mueller¹, Simon Tågerud¹, Maria E. Messing¹, Giuseppe Portale³, Michael Sztucki⁴, Knut Deppert¹, Lars Samuelson¹, Martin H. Magnusson¹, Edvin Lundgren¹, and Anders Mikkelsen¹ (✉)

¹ Department of Physics and Nanolund, Lund University, Box 118, 22100 Lund, Sweden

² MaxIV Laboratory, Lund University, Box 118, 22100 Lund, Sweden

³ University of Groningen, Zernike Institute for Advanced Materials, Nijenborgh 4, NL-9747 AG Groningen, The Netherlands

⁴ ESRF – The European Synchrotron, CS 40220, 38043 Grenoble Cedex 9, France

© The author(s) 2018. This article is published with open access at link.springer.com

Erratum to

Nano Research 2019, 12(1): 25–31

<https://doi.org/10.1007/s12274-018-2170-1>

The article *In situ* observation of synthesized nanoparticles in ultra-dilute aerosols via X-ray scattering, written by Sarah R. McKibbin, Sofie Yngman, Olivier Balmes, Bengt O. Mueller, Simon Tågerud, Maria E. Messing, Giuseppe Portale, Michael Sztucki, Knut Deppert, Lars Samuelson, Martin H. Magnusson, Edvin Lundgren, and Anders Mikkelsen, was erroneously originally published electronically on the publisher's internet portal (currently SpringerLink) on 3 September 2018 without open access. The copyright of the article changed in November 2018 to © The Author(s) 2018 and the article is forthwith distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits use, duplication, adaptation, distribution and reproduction in any medium or format, as long as

you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license and indicate if changes were made.

The original article has been corrected.

Open Access: This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits use, duplication, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license and indicate if changes were made.

The online version of the original article can be found at
<https://doi.org/10.1007/s12274-018-2170-1>

