



Corrigendum to “MWCNTs of different physicochemical properties cause similar inflammatory responses, but differences in transcriptional and histological markers of fibrosis in mouse lungs” [Toxicol. Appl. Pharmacol., 284 (2015) 16–32]

Poulsen, Sarah S.; Saber, Anne T.; Williams, Andrew; Andersen, Ole; Købler, Carsten; Atluri, Rambabu; Pozzebon, Maria E.; Mucelli, Stefano P.; Simion, Monica; Rickerby, David; Mortensen, Alicja; Jackson, Petra; Kyjovska, Zdenka O.; Mølhavve, Kristian; Jacobsen, Nicklas R.; Jensen, Keld A.; Yauk, Carole L.; Wallin, Håkan; Halappanavar, Sabina; Vogel, Ulla Birgitte

Published in:
Toxicology and Applied Pharmacology

Link to article, DOI:
[10.1016/j.taap.2018.06.006](https://doi.org/10.1016/j.taap.2018.06.006)

Publication date:
2018

Document Version
Version created as part of publication process; publisher's layout; not normally made publicly available

[Link back to DTU Orbit](#)

Citation (APA):

Poulsen, S. S., Saber, A. T., Williams, A., Andersen, O., Købler, C., Atluri, R., ... Vogel, U. B. (2018). Corrigendum to “MWCNTs of different physicochemical properties cause similar inflammatory responses, but differences in transcriptional and histological markers of fibrosis in mouse lungs” [Toxicol. Appl. Pharmacol., 284 (2015) 16–32]. Toxicology and Applied Pharmacology, 355, 286-286. DOI: 10.1016/j.taap.2018.06.006

General rights

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the public portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
- You may freely distribute the URL identifying the publication in the public portal

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.



Corrigendum

Corrigendum to “MWCNTs of different physicochemical properties cause similar inflammatory responses, but differences in transcriptional and histological markers of fibrosis in mouse lungs” [Toxicol. Appl. Pharmacol., 284 (2015) 16–32]

Sarah S. Poulsen^{a,c,*}, Anne T. Saber^a, Andrew Williams^b, Ole Andersen^c, Carsten Købler^d, Rambabu Atluri^e, Maria E. Pozzebon^f, Stefano P. Muccelli^f, Monica Simion^g, David Rickerby^h, Alicja Mortensenⁱ, Petra Jackson^a, Zdenka O. Kyjovska^a, Kristian Mølhav^d, Nicklas R. Jacobsen^a, Keld A. Jensen^a, Carole L. Yauk^b, Håkan Wallin^{a,j}, Sabina Halappanavar^b, Ulla Vogel^{a,d}

^a National Research Centre for the Working Environment, Copenhagen DK-2100, Denmark

^b Environmental and Radiation Health Sciences Directorate, Health Canada, Ottawa, Ontario K1A 0K9, Canada

^c Department of Science, Systems and Models, Roskilde University, DK-4000 Roskilde, Denmark

^d Department of Micro- and Nanotechnology, Technical University of Denmark, DK-2800 Kgs. Lyngby, Denmark

^e Nanologica AB, SE-114 28 Stockholm, Sweden

^f Veneto Nanotech SCpA, ECSIN - European Centre for the Sustainable Impact of Nanotechnology, I-45100 Rovigo, Italy

^g Laboratory of Nanobiotechnology, National Institute for Research and Development in Microtechnologies, 077190 Bucharest, Romania

^h European Commission Joint Research Centre, Institute for Environment and Sustainability, I-21027 Ispra, VA, Italy

ⁱ National Food Institute, Technical University of Denmark, Søborg, Denmark

^j Department of Public Health, University of Copenhagen, DK-1014 Copenhagen K, Denmark

The authors regret to inform that the accession number on page 21, which links to the complete DNA microarray results for CNT_{Small} and CNT_{Large} exposures in the Gene Expression Omnibus database at NCBI,

is incorrect. The correct accession number is: GSE55286.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <http://dx.doi.org/10.1016/j.taap.2014.12.011>

* Corresponding author at: National Research Centre for the Working Environment, Lersø Parkallé 105, DK-2100 Copenhagen, Denmark.

E-mail address: spo@nrcwe.dk (S.S. Poulsen).