



Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID-19. The COVID-19 resource centre is hosted on Elsevier Connect, the company's public news and information website.

Elsevier hereby grants permission to make all its COVID-19-related research that is available on the COVID-19 resource centre - including this research content - immediately available in PubMed Central and other publicly funded repositories, such as the WHO COVID database with rights for unrestricted research re-use and analyses in any form or by any means with acknowledgement of the original source. These permissions are granted for free by Elsevier for as long as the COVID-19 resource centre remains active.

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

Food and Chemical Toxicology

journal homepage: www.elsevier.com/locate/foodchemtox

Corrigendum

Corrigendum to “Toxic metal exposure as a possible risk factor for COVID-19 and other respiratory infectious diseases” [Food Chem. Toxicol. 146 111809]

Anatoly V. Skalny^{a,b,*}, Thania Rios Rossi Lima^{c,d}, Tao Ke^d, Ji-Chang Zhou^e, Julia Bornhorst^f, Svetlana I. Alekseenko^{g,h}, Jan Aaseth^{a,i}, Ourania Anesti^{j,k}, Dimosthenis A. Sarigiannis^{k,l}, Aristides Tsatsakis^{a,j}, Michael Aschner^{a,d}, Alexey A. Tinkov^{m,**}

^a IM Sechenov First Moscow State Medical University (Sechenov University), Moscow, Russia

^b Federal Research Centre of Biological Systems and Agro-technologies of the Russian Academy of Sciences, Orenburg, Russia

^c São Paulo State University - UNESP, Center for Evaluation of Environmental Impact on Human Health (TOXICAM), Botucatu, SP, Brazil

^d Department of Molecular Pharmacology, Albert Einstein College of Medicine, Bronx, NY, USA

^e School of Public Health (Shenzhen), Sun Yat-sen University, Shenzhen, Guangdong Province, China

^f Food Chemistry, Faculty of Mathematics and Natural Sciences, University of Wuppertal, Wuppertal, Germany

^g I.I. Mechnikov North-Western State Medical University, St. Petersburg, Russia

^h K.A. Rauhfus Children's City Multidisciplinary Clinical Center for High Medical Technologies, St. Petersburg, Russia

ⁱ Research Department, Innlandet Hospital Trust, Brumunddal, Norway

^j Laboratory of Toxicology, Medical School, University of Crete, Voutes, Heraklion, Crete, Greece

^k HERACLES Research Center on the Exposome and Health, Center for Interdisciplinary Research and Innovation, Aristotle University of Thessaloniki, Thessaloniki, Greece

^l University School of Advanced Studies IUSS, Pavia, Italy

^m Yaroslavl State University, Yaroslavl, Russia

The authors regret the number of the project funded by the Russian Ministry of Science and Higher Education was cited incorrectly. The correct reference to the project support should appear as “The study was

performed with the support of the Russian Ministry of Science and Higher Education, Project N^o 0856-2020-0008.”

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.fct.2020.111809>.

* Corresponding author. IM Sechenov First Moscow State Medical University (Sechenov University), Moscow, Russia.

** Corresponding author. Yaroslavl State University, Yaroslavl, Russia.

E-mail addresses: skalny3@microelements.ru (A.V. Skalny), tinkov.a.a@gmail.com (A.A. Tinkov).

<https://doi.org/10.1016/j.fct.2021.111999>

Available online 23 January 2021

0278-6915/© 2021 Elsevier Ltd. All rights reserved.

