Correction to: Investigation and Comparison of In Vitro Genotoxic Potency of PM₁₀ Collected in Rural and Urban Sites at Tehran in Different Metrological Conditions and Different Seasons

Maryam Ghanbarian¹ · Mohammad Hossein Nicknam² · Alireza Mesdaghinia^{1,3} · Masud Yunesian^{1,4} · Mohammad Sadegh Hassanvand³ · Narjes Soleimanifar² · Soheila Rezaei⁵ · Zahra Atafar¹ · Marjan Ghanbarian⁶ · Maryam Faraji¹ · Mohammad Ghanbari Ghosikali^{7,8} · Kazem Naddafi^{1,3}

Published online: 4 September 2018

© Springer Science+Business Media, LLC, part of Springer Nature 2018

Correction to: Biological Trace Element Research

<https://doi.org/10.1007/s12011-018-1469-9>

The original version of this article unfortunately contained a mistake. Figure 6 caption should be “The light microscopic image (a) and transmission electron microscopic image (b) of A549 cell after 24 h of exposure to PM₁₀ (150 µg/ml). Fine particles are taken up into the cells and were accumulated in some cell organelles”.

The online version of the original article can be found at <https://doi.org/10.1007/s12011-018-1469-9>

✉ Kazem Naddafi
knadafi@tums.ac.ir

¹ Department of Environmental Health Engineering, School of Public Health, Tehran University of Medical Sciences, Tehran, Iran

² Molecular Immunology Research Center, Tehran University of Medical Sciences, Tehran, Iran

³ Center for Air Pollution Research (CAPR), Institute for Environmental Research (IER), Tehran University of Medical Sciences, Tehran, Iran

⁴ Research Methodology and Data Analysis Department, Institute for Environmental Research (IER), Tehran University of Medical Sciences, Tehran, Iran

⁵ Social Determinants of Health Research Center, Yasuj University of Medical Sciences, Yasuj, Iran

⁶ School of Public Health, Shahrood University of Medical Sciences, Shahrood, Iran

⁷ Department of Environmental Health Engineering, School of Public Health, Tabriz University of Medical Sciences, Tabriz, Iran

⁸ Tuberculosis and Lung Disease Research Center, Tabriz University of Medical Sciences, Tabriz, Iran