Correction to: Early Cardiovascular Risk in E-Cigarette Users: the Potential Role of Metals

Ana Navas-Acien¹ · Irene Martinez-Morata¹ · Markus Hilpert¹ · Ana Rule² · Daichi Shimbo³ · Nancy J. Lolocono¹

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Following the publication of the original article, the first author would like to add a correction to the published version of the article. The description of reference [55] should be changed to:

This population-based study from the Population Assessment of Tobacco and Health Wave 1 survey found that e-cigarette use is associated with a higher risk of myocardial infarction. A limitation of the study is that there are few participants who solely used e-cigarettes in the absence of past or current traditional smoking. This manuscript has been retracted but understanding the limitations of the study remains relevant.

The original article has been corrected.

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✉ Nancy J. Lolocono
njl2@cumc.columbia.edu

Ana Navas-Acien
an2737@cumc.columbia.edu

Irene Martinez-Morata
im2557@cumc.columbia.edu

Markus Hilpert
mh3632@cumc.columbia.edu

Ana Rule
arule@jhu.edu

Daichi Shimbo
ds2231@cumc.columbia.edu

¹ Department of Environmental Health Sciences, Columbia University Mailman School of Public Health, 722 W 168th Street, New York, NY 10032, USA

² Department of Environmental Health and Engineering, Johns Hopkins University, Baltimore, MD, USA

³ Department of Medicine, Columbia University Irving Medical Center, New York, NY, USA