



CORRIGENDA SHEET FOR THE PAPER:

Ghosh, N., Goyal, S., Howard, A., Banerjee, P., & Vitale, J. (2023). Application of Nanotechnology in a Novel Air Purifier for Remediation of Airborne Pathogen and to Prevent the Spread of COVID-19. *European Scientific Journal, ESJ*, 19(12), 1. <https://doi.org/10.19044/esj.2023.v19n12p1>

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Description of the correction:

After notification from a third party, the ESJ Editorial Office contacted the authors of this article in order to clarify potential conflicts of interest as well as obtained funding for their research.

It was concluded that undeclared conflict of interest exists as well as undeclared funding.

The authors of the paper apologize for this omission.

The ESJ Editorial Office commits to strengthening its adherence to the Committee on Publication Ethics ([COPE](#)) [guidelines](#) and [core practices](#) in this area in the future.

Statements of Conflict of Interest, Funding Statement, and Data Availability Statement are added in the published version of the article. A corrigendum is available on the website along with the final version of this manuscript:

Funding Statement:

This research has been funded with a KRC Grant, 2021-2022_Grant entitled: A Survey and assessment of AFL nanotechnology on viral remediation and insect repellence by Shaily Goyal and a McNair Scholar's Grant, 2019-2020, entitled: Evaluation of PM 2.5 and Mold Spores in the Texas Panhandle Atmosphere using the i-Adapt Unit and Burkard Volumetric Spore Trap.

Conflict of Interest:

The co-author of this article Jay Vitale is CEO and Founder of Air for Life UK LTD.

Data availability

All of the data are available in the content of the paper.

ESJ Editorial Office

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