

CORRECTION

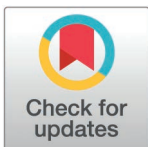
Correction: Ozone efficacy for the control of airborne viruses: Bacteriophage and norovirus models

Marie-Eve Dubuis, Nathan Dumont-Leblond, Camille Laliberté, Marc Veillette, Nathalie Turgeon, Julie Jean, Caroline Duchaine

The following information is missing from the Funding statement: CD: Institut de recherche Robert-Sauvé en santé et sécurité du travail (IRSST 2017-0004).

Reference

1. Dubuis M-E, Dumont-Leblond N, Laliberté C, Veillette M, Turgeon N, Jean J, et al. Ozone efficacy for the control of airborne viruses: bacteriophage and norovirus models. PLoS One. 2020;15(4):e0231164. <https://doi.org/10.1371/journal.pone.0231164> PMID: [32275685](https://pubmed.ncbi.nlm.nih.gov/32275685/)



OPEN ACCESS

Citation: Dubuis M-E, Dumont-Leblond N, Laliberté C, Veillette M, Turgeon N, Jean J, et al. (2025) Correction: Ozone efficacy for the control of airborne viruses: Bacteriophage and norovirus models. PLoS One 20(10): e0334631. <https://doi.org/10.1371/journal.pone.0334631>

Published: October 14, 2025

Copyright: © 2025 Dubuis et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.