

# Effect of Relative Humidity on Hydrogen Peroxide Production in Water Droplets – CORRIGENDUM

## Corrigendum

**Cite this article:** Dulay MT, Huerta-Aguilar CA, Chamberlayne CF, Zare RN, Davidse A, Vukovic S (2021). Effect of Relative Humidity on Hydrogen Peroxide Production in Water Droplets – CORRIGENDUM. *QRB Discovery*, 2: e10, 1 <https://doi.org/10.1017/qrd.2021.11>

### Author for correspondence:

\*Richard N. Zare,  
E-mail: [zare@stanford.edu](mailto:zare@stanford.edu)

Maria T. Dulay , Carlos Alberto Huerta-Aguilar, Christian F. Chamberlayne, Richard N. Zare\* , Adriaan Davidse and Sinisa Vukovic

<https://doi.org/10.1017/qrd.2021.6>, published by Cambridge University Press, 27 July 2021.

In the aforementioned article, an author's ORCID ID was incorrect. The ORCID ID for Carlos Alberto Huerta-Aguilar was given as: 0000-0002-9987-0326 however it should be: 0000-0001-9274-5330. The authors apologise for this error.

## Reference

Dulay MT, Huerta-Aguilar CA, Chamberlayne CF, Zare RN, Davidse A, Vukovic S (2021). Effect of Relative Humidity on Hydrogen Peroxide Production in Water Droplets. *QRB Discovery*, Volume 2, 2021, e8  
DOI: <https://doi.org/10.1017/qrd.2021.6>

© The Author(s), 2021. Published by Cambridge University Press. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (<https://creativecommons.org/licenses/by/4.0/>), which permits unrestricted re-use, distribution, and reproduction in any medium, provided the original work is properly cited.

**CAMBRIDGE**  
UNIVERSITY PRESS