

## *Erratum*

# **Erratum to “Climate Change, Grape Phenology, and Frost Risk in Southeast England”**

**C. Llanaj and G. McGregor** 

*Department of Geography, Durham University, Stockton Road, Durham DH1 3LE, UK*

Correspondence should be addressed to G. McGregor; [glenn.mcgregor@durham.ac.uk](mailto:glenn.mcgregor@durham.ac.uk)

Received 26 April 2023; Accepted 26 April 2023; Published 10 May 2023

Copyright © 2023 C. Llanaj and G. McGregor. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Climate Change, Grape Phenology, and Frost Risk in Southeast England” [1], versions of Figures 2–8 with annotations from the editor were published instead of the versions finalized by the authors. The figures have been corrected and replaced in the original article.

## **References**

- [1] C. Llanaj and G. McGregor, “Climate Change, Grape Phenology, and Frost Risk in Southeast England,” *Australian Journal of Grape and Wine Research*, vol. 2022, Article ID 9835317, 18 pages, 2022.