Corrigendum to Wind Energ. Sci., 9, 263–280, 2024 https://doi.org/10.5194/wes-9-263-2024-corrigendum © Author(s) 2024. This work is distributed under the Creative Commons Attribution 4.0 License.





## Corrigendum to

## "Quantitative comparison of power production and power quality onshore and offshore: a case study from the eastern United States" published in Wind Energ. Sci., 9, 263–280, 2024

Rebecca Foody<sup>1</sup>, Jacob Coburn<sup>1</sup>, Jeanie A. Aird<sup>2</sup>, Rebecca J. Barthelmie<sup>2</sup>, and Sara C. Pryor<sup>1</sup>

<sup>1</sup>Department of Earth and Atmospheric Science, Cornell University, Ithaca, NY 14850, USA <sup>2</sup>Sibley School of Mechanical and Aerospace Engineering, Cornell University, Ithaca, NY 14850, USA

Correspondence: Sara C. Pryor (sp2279@cornell.edu)

Published: 4 March 2024

The details of financial support in the original article, as submitted by the authors, were incorrect. The correct funding details for this research are as follows.

**Financial support.** This research has been supported by the Department of Energy Office of Science (grant no. DE-SC0016605) and the Cornell Atkinson Center for Sustainability. Computing resources were provided by the National Science Foundation via the Extreme Science and Engineering Discovery Environment (XSEDE2) (award TG-ATM170024). Any opinions, findings, and conclusions or recommendations expressed in this material are those of the authors and do not necessarily reflect the views of these agencies.