

## Corrigendum

## Successful deployment of a large UAV for multi-disciplinary science from Rothera Research Station Antarctica; 2024 season overview and lessons learned – CORRIGENDUM

Tom Jordan<sup>®</sup>, Carl Robinson, Tom Reed, Rebecca Toomey, Nickolay Jelev, Jonathon Waters, Nathan Fenney, Alexandra Weiss<sup>®</sup> and Maximilian Lowe

DOI: https://doi.org/10.1017/S0954102025000136, Published online by Cambridge University Press: 4 June 2025

In the original published article, co-author Nathan Fenney's name was incorrectly printed. This has now been updated online.

## Reference

JORDAN, T. et al. 2025. Successful deployment of a large uncrewed aerial vehicle for multidisciplinary science from Rothera Research Station, Antarctica: 2024 season overview and lessons learned. Antarctic Science, doi:10.1017/S0954102025000136.

Cite this article: Jordan, T., Robinson, C., Reed, T., Toomey, R., Jelev, N., Waters, J., Fenney, N., Weiss, A., & Lowe, M. 2025. Successful deployment of a large UAV for multi-disciplinary science from Rothera Research Station Antarctica; 2024 season overview and lessons learned – CORRIGENDUM. *Antarctic Science*, 1. https://doi.org/10.1017/S0954102025100242

© The Author(s), 2025. Published by Cambridge University Press on behalf of Antarctic Science Ltd. 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, provided the original article is properly cited.