

CORRECTION

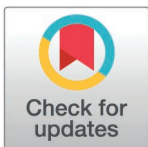
Correction: Bacterial assemblages on eggs reflect nesting strategies in wetland-associated birds

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An additional affiliation is missing for the second author. Hanja B. Brandl is also affiliated with Department of Collective Behaviour, Max Planck Institute of Animal Behavior, Konstanz, Germany and Centre for the Advanced Study of Collective Behaviour, University of Konstanz, Konstanz, Germany.

Reference

1. van Dongen WFD, Brandl HB, Darolová A, Krištofík J, Hoi H. Bacterial assemblages on eggs reflect nesting strategies in wetland-associated birds. PLoS One. 2025;20(9):e0332380. <https://doi.org/10.1371/journal.pone.0332380> PMID: [40961050](https://pubmed.ncbi.nlm.nih.gov/40961050/)



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