

<https://doi.org/10.1038/s41467-019-11151-7>

OPEN

Author Correction: Stochastic simulations reveal few green wave surfing populations among spring migrating herbivorous waterfowl

Xin Wang^{1,2}, Lei Cao^{1,3}, Anthony D. Fox⁴, Richard Fuller⁵, Larry Griffin⁶, Carl Mitchell⁶, Yunlin Zhao⁷, Oun-Kyong Moon⁸, David Cabot⁹, Zhenggang Xu⁷, Nyambayar Batbayar¹⁰, Andrea Kölzsch^{11,12,13}, Henk P. van der Jeugd^{14,15}, Jesper Madsen⁴, Liding Chen^{1,3} & Ran Nathan²

Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-019-09971-8>, published online 16 May 2019.

The original version of this Article incorrectly listed the affiliation of ‘Zhenggang Xu’ as ‘The Wildfowl & Wetlands Trust (WWT), Slimbridge, Gloucestershire GL2 7BT, UK’, instead of the correct ‘College of Life Science and Technology, Central South University of Forestry and Technology, 410004 Changsha, China’. This has been corrected in both the PDF and HTML versions of the Article.

Published online: 22 July 2019



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2019

¹ State Key Laboratory of Urban and Regional Ecology, Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences, 100085 Beijing, China. ² Movement Ecology Laboratory, Department of Ecology, Evolution and Behavior, Alexander Silberman Institute of Life Sciences, The Hebrew University of Jerusalem, 91904 Jerusalem, Israel. ³ University of Chinese Academy of Sciences, 100049 Beijing, China. ⁴ Department of Bioscience, Aarhus University, Kalø, Grenåvej 14, DK-8410 Rønde, Denmark. ⁵ School of Biological Sciences, University of Queensland, Brisbane, QLD 4072, Australia. ⁶ The Wildfowl & Wetlands Trust (WWT), Slimbridge, Gloucestershire GL2 7BT, UK. ⁷ College of Life Science and Technology, Central South University of Forestry and Technology, 410004 Changsha, China. ⁸ Animal and Plant Quarantine Agency, Gimcheon 39660, Republic of Korea. ⁹ School of Biological, Earth and Environmental Science, University College Cork, Distillery Fields, North Mall, Cork T23 N73K, Ireland. ¹⁰ Wildlife Science and Conservation Center, B-802 Union Building, Sukhbaatar District, Ulaanbaatar 14210, Mongolia. ¹¹ Department of Migration and Immuno-Ecology, Max Planck Institute for Ornithology, Am Obstberg 1, 78315 Radolfzell, Germany. ¹² Group of Mathematical Modelling, Institute for Chemistry and Biology of the Marine Environment, Carl von Ossietzky University Oldenburg, Carl-von-Ossietzky-Straße 9-11, 26111 Oldenburg, Germany. ¹³ Institute for Wetlands and Waterbird Research e.V. (IWWR), Am Steigbügel 3, 27283 Verden(Aller), Germany. ¹⁴ Vogeltrekstation—Dutch Centre for Avian Migration and Demography (NIOO-KNAW), Wageningen 6708 PB, The Netherlands. ¹⁵ Sovon Dutch Centre for Field Ornithology, PO Box 65216503 GA Nijmegen, The Netherlands. Correspondence and requests for materials should be addressed to L.C. (email: leicao@rcees.ac.cn) or to R.N. (email: ran.nathan@mail.huji.ac.il)