



HAL
open science

Corrigendum: Coding for Life: Designing a Platform for Projecting and Protecting Global Biodiversity

Mark Urban, Justin Travis, Damaris Zurell, Patrick Thompson, Nicholas Synes, Alice Scarpa, Pedro Peres-Neto, Anne-Kathleen Malchow, Patrick James, Dominique Gravel, et al.

► To cite this version:

Mark Urban, Justin Travis, Damaris Zurell, Patrick Thompson, Nicholas Synes, et al.. Corrigendum: Coding for Life: Designing a Platform for Projecting and Protecting Global Biodiversity. *Bioscience*, 2022, 72 (1), pp.106-106. 10.1093/biosci/biab127 . hal-03610848

HAL Id: hal-03610848

<https://amu.hal.science/hal-03610848v1>

Submitted on 16 Mar 2022

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.

Corrigendum: Coding for Life: Designing a Platform for Projecting and Protecting Global Biodiversity

MARK C. URBAN, JUSTIN M. J. TRAVIS, DAMARIS ZURELL, PATRICK L. THOMPSON, NICHOLAS W. SYNES, ALICE SCARPA, PEDRO R. PERES-NETO, ANNE-KATHLEEN MALCHOW, PATRICK M. A. JAMES, DOMINIQUE GRAVEL, LUC DE MEESTER, CALUM BROWN, GRETA BOCEDI, CÉCILE H. ALBERT, ANDREW GONZALEZ, AND ANDREW P. HENDRY

In the originally published version of this article, a co-author's name had an error. This should read: "Anne-Kathleen Malchow" instead of "Anne-Kathleen Malchow". This error has now been corrected online.

Mark C. Urban (mark.urban@uconn.edu) is affiliated with the Department of Ecology and Evolutionary Biology and Center of Biological Risk, at the University of Connecticut, in Storrs, Connecticut, in the United States. Justin M. J. Travis, Nicholas W. Synes, and Alice Scarpa and Greta Bocedi are affiliated with the School of Biological Sciences at the University of Aberdeen, in Aberdeen, Scotland, in the United Kingdom. Damaris Zurell and Anne-Kathleen Malchow, are affiliated with the Institute for Biochemistry and Biology at the University of Potsdam, in Potsdam, Germany. Patrick L. Thompson is affiliated with the Department of Zoology's Biodiversity Research Centre, at the University of British Columbia, in Vancouver, British Columbia, Canada. Pedro R. Peres-Neto is affiliated with the Department of Biology at Concordia University, in Montreal, Quebec, Canada. Patrick M. A. James is affiliated with the Institute of Forestry and Conservation at the University of Toronto, in Toronto, Canada. Dominique Gravel is affiliated with the Département de Biologie at the Université de Sherbrooke, in Sherbrooke, Quebec, Canada. Luc De Meester is affiliated with the Laboratory of Aquatic Ecology, Evolution, and Conservation, at KU Leuven, in Leuven, Belgium, with the Leibniz-Institut für Gewässerökologie und Binnenfischerei, in Berlin, Germany, and with the Institute of Biology at Freie Universität Berlin, in Berlin, Germany. Calum Brown is affiliated with the IMK-IFU, Karlsruhe Institute of Technology, Garmisch-Partenkirchen, Germany. Cécile H. Albert is affiliated with Aix Marseille Univ, CNRS, Univ Avignon, IRD, IMBE, in Marseille, France. Andrew Gonzalez and Andrew P. Hendry are affiliated with the Department of Biology at McGill University, in Montreal, Quebec, Canada.

<https://doi.org/10.1093/biosci/biab127>