



CORRECTION

# Correction to: The role of land use and land cover change in climate change vulnerability assessments of biodiversity: a systematic review

Maria J. Santos · Adam B. Smith · Stefan C. Dekker · Maarten B. Eppinga ·  
Pedro J. Leitão · David Moreno-Mateos · Naia Morueta-Holme ·  
Michael Ruggeri

Published online: 16 October 2021  
© Springer Nature B.V. 2021

**Correction to:** Landscape Ecol  
<https://doi.org/10.1007/s10980-021-01276-w>

In the original publication of the article there were some errors in the figures, this has been corrected provided in this correction and the original article has been corrected.

---

The original article can be found online at <https://doi.org/10.1007/s10980-021-01276-w>.

---

M. J. Santos () · M. B. Eppinga  
Department of Geography, University of Zürich, Zürich,  
Switzerland  
e-mail: maria.j.santos@geo.uzh.ch

M. J. Santos · A. B. Smith  
Climate Change Specialist Group, International Union for  
Conservation of Nature (IUCN), Species Survival  
Commission, Gland, Switzerland

A. B. Smith  
Center for Conservation and Sustainable Development,  
Missouri Botanical Garden, Saint Louis,  
Missouri, USA

S. C. Dekker  
Copernicus Institute of Sustainable Development, Utrecht  
University, Utrecht, The Netherlands

P. J. Leitão  
Department Landscape Ecology and Environmental  
Systems Analysis, Technische Universität Braunschweig,  
Braunschweig, Germany

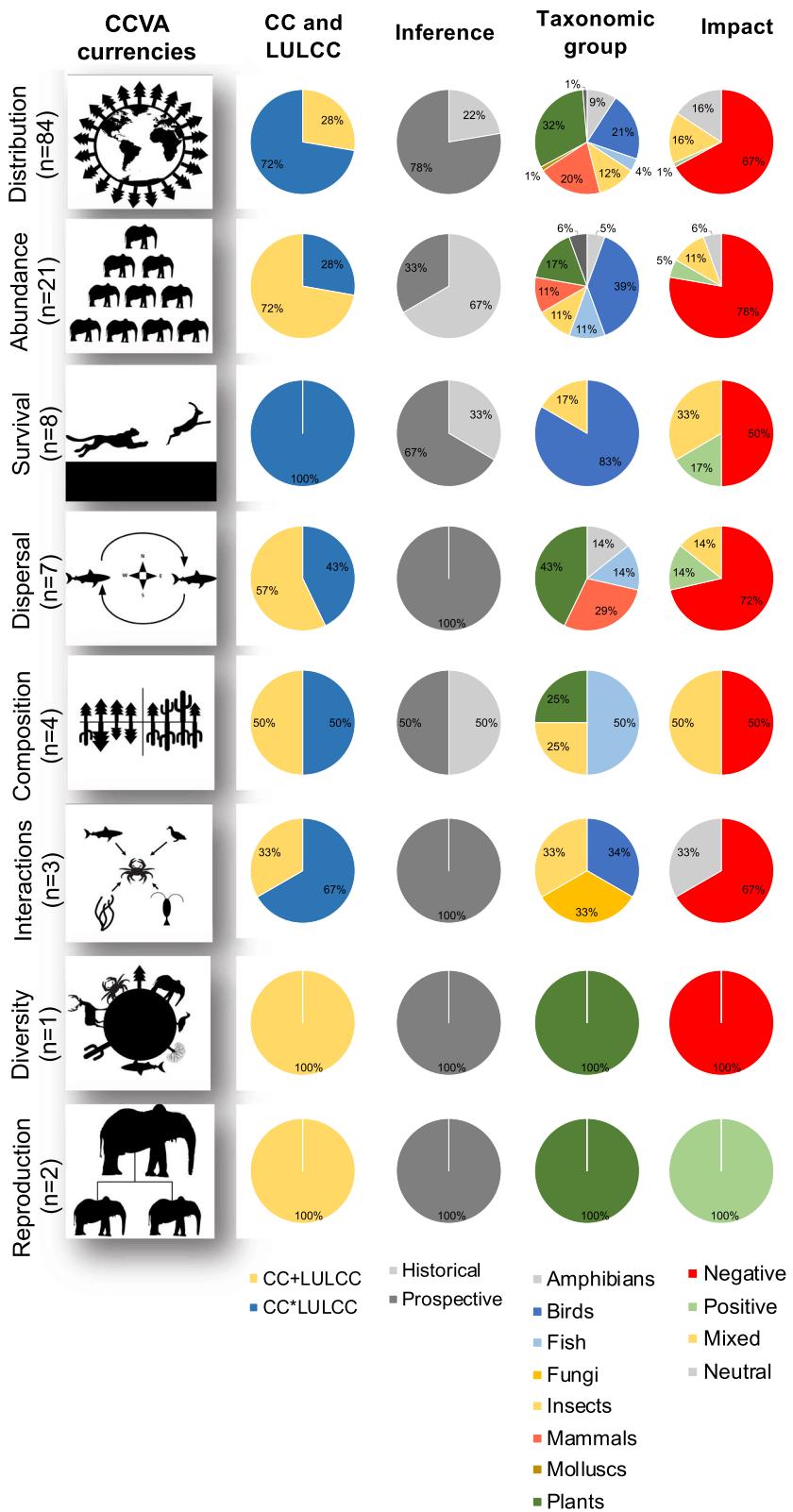
P. J. Leitão  
Geography Department, Humboldt-Universität Zu Berlin,  
Berlin, Germany

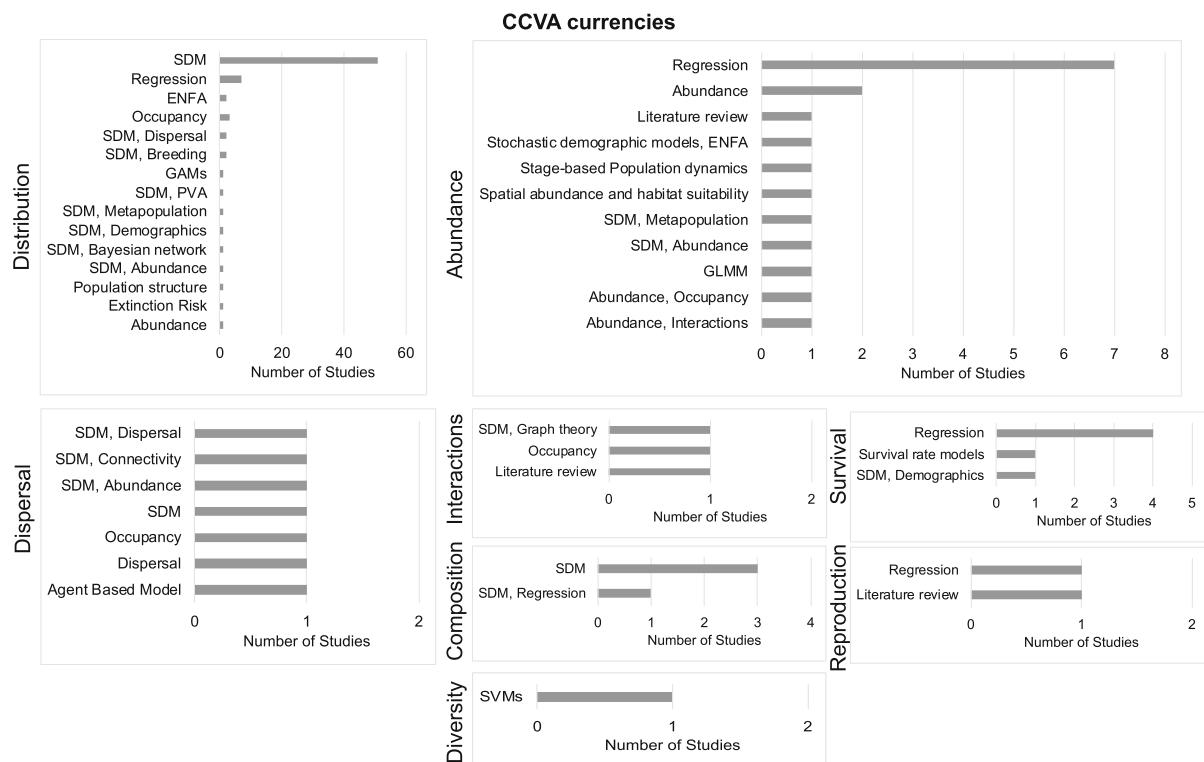
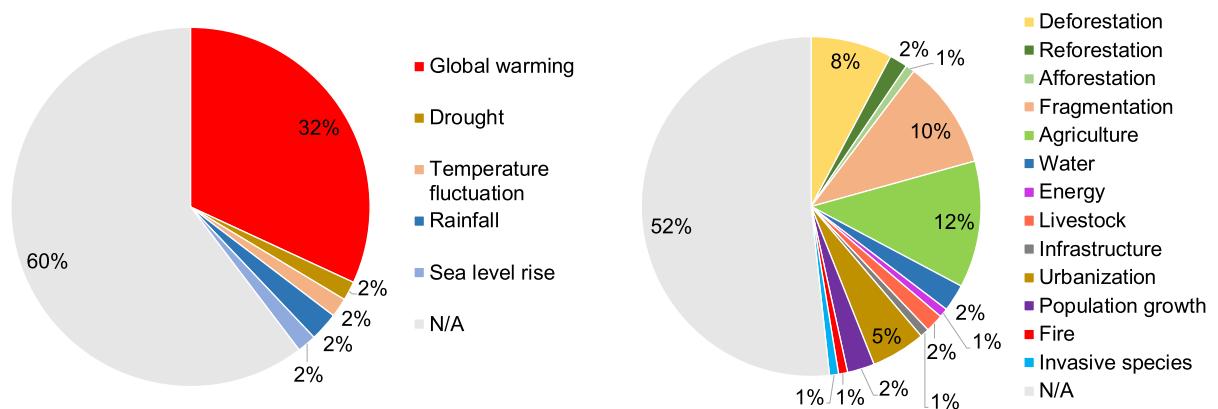
D. Moreno-Mateos  
Department of Landscape Architecture and Department of  
Organismal and Evolutionary Biology, Harvard  
University, Cambridge, Massachusetts, USA

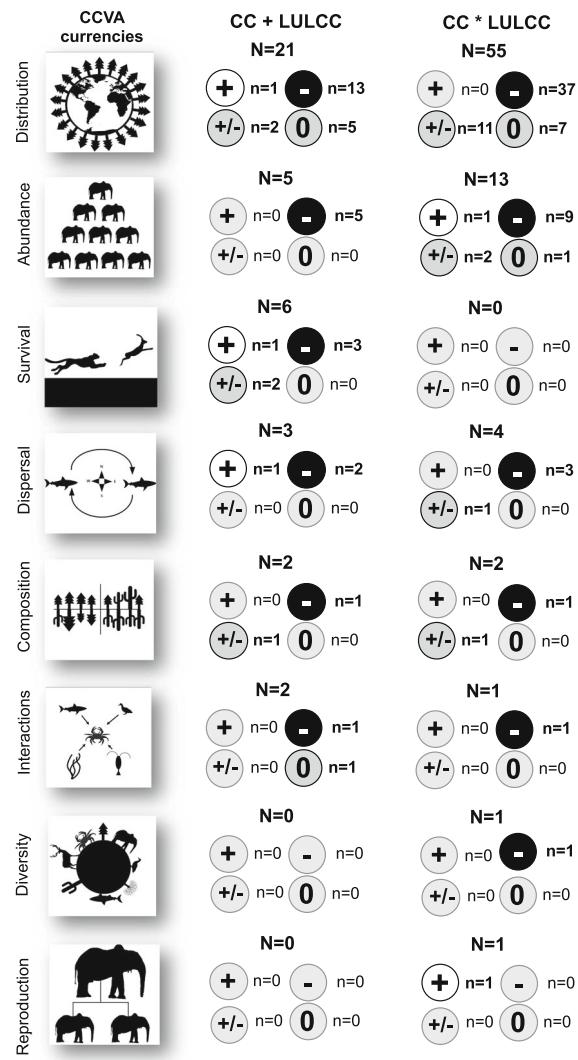
D. Moreno-Mateos  
Basque Center for Climate Change - BC3 / Ikerbasque  
Foundation, Bizkaia, Spain

N. Morueta-Holme  
Center for Macroecology, Evolution and Climate,  
GLOBE Institute, University of Copenhagen,  
Copenhagen, Denmark

M. Ruggeri  
Ruggeri Consulting Company, Rue du Commerce 123,  
1000 Brussels, Belgium

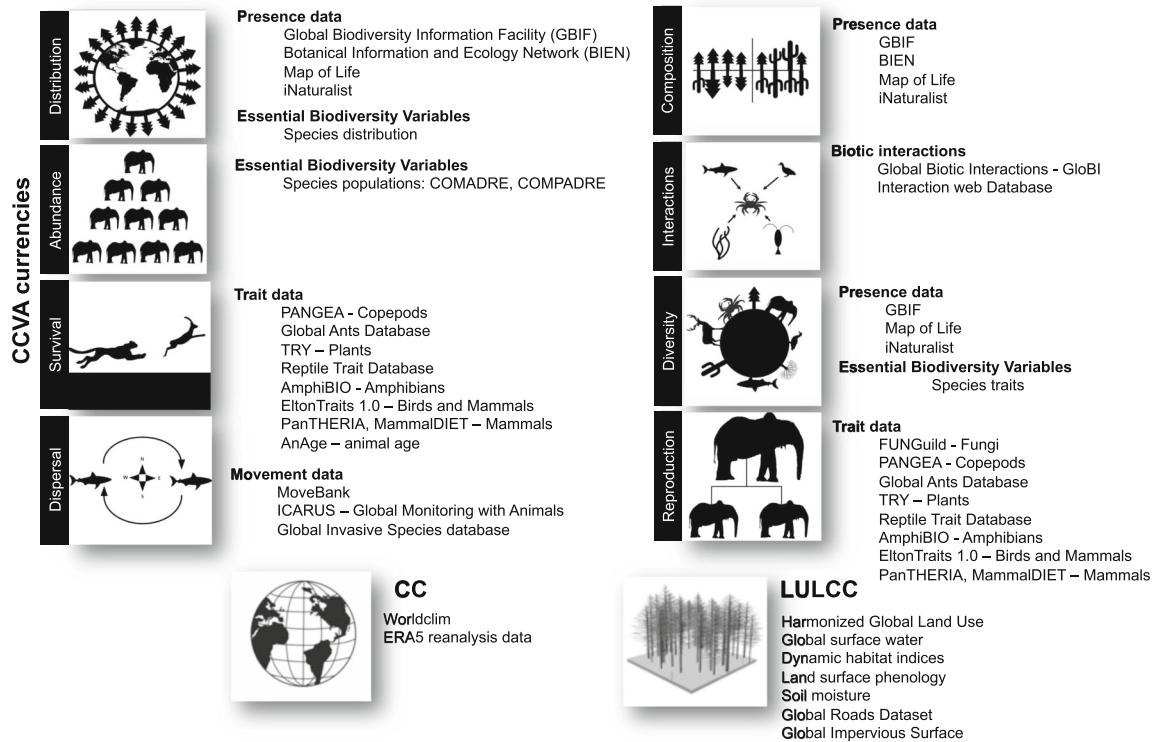






## Future climate change vulnerability assessments

Examples of initiatives for climate change vulnerability assessment currencies and abiotic conditions that describe CC and LULCC



**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.