



## OPEN ACCESS

APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

\*CORRESPONDENCE  
Diana H. Mayne  
✉ baobab@icon.co.za

RECEIVED 11 August 2023  
ACCEPTED 14 August 2023  
PUBLISHED 28 August 2023

CITATION  
Mayne DH, Karimi N, Cruywagen EM, Cole P  
and Goodall V (2023) Corrigendum: Baobabs at  
the edge: 90-year dynamics of climate  
variability, growth, resilience, and evolutionary  
legacy effects.  
*Front. For. Glob. Change* 6:1276231.  
doi: 10.3389/ffgc.2023.1276231

COPYRIGHT  
© 2023 Mayne, Karimi, Cruywagen, Cole and  
Goodall. This is an open-access article  
distributed under the terms of the [Creative  
Commons Attribution License \(CC BY\)](#). The use,  
distribution or reproduction in other forums is  
permitted, provided the original author(s) and  
the copyright owner(s) are credited and that  
the original publication in this journal is cited, in  
accordance with accepted academic practice.  
No use, distribution or reproduction is  
permitted which does not comply with these  
terms.

# Corrigendum: Baobabs at the edge: 90-year dynamics of climate variability, growth, resilience, and evolutionary legacy effects

Diana H. Mayne <sup>1\*</sup>, Nisa Karimi <sup>2</sup>, Elsie M. Cruywagen <sup>3,4</sup>,  
Patrick Cole <sup>5</sup> and Victoria Goodall <sup>6</sup>

<sup>1</sup>School of Animal, Plant and Environmental Sciences, University of the Witwatersrand, Johannesburg, South Africa, <sup>2</sup>Department of Botany, University of Wisconsin, Madison, WI, United States, <sup>3</sup>Forestry and Agricultural Biotechnology Institute (FABI), University of Pretoria, Pretoria, South Africa, <sup>4</sup>Agricultural Research Council, Pretoria, South Africa, <sup>5</sup>Council for Geoscience, Pretoria, South Africa, <sup>6</sup>Department of Statistics, Nelson Mandela University, Qqberha, South Africa

## KEYWORDS

climate variability, growth, resilience, topography, evolutionary legacy effects

## A corrigendum on

[Baobabs at the edge: 90-year dynamics of climate variability, growth, resilience, and evolutionary legacy effects](#)

by Mayne, D. H., Karimi, N., Cruywagen, E. M., Cole, P., and Goodall, V. (2022). *Front. For. Glob. Change* 5:1036636. doi: 10.3389/ffgc.2022.1036636

In the published article there was an error in the Data availability statement. The correct statement is “All data are provided except for climate and radiocarbon data. The radiocarbon data analyzed in this study was obtained from NOSAMS, and 3rd party restrictions might apply. Requests to access these datasets should be directed to <https://www2.who.edu/site/nosams/>. Climate data requires official permission/authorization. The site for the authorized climate data is <https://www.weathersa.co.za/home/aboutclimateatsaws>.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

## Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.