

Aalborg Universitet

Corrigendum to "The future urban heat-wave challenge in Africa"

[Global Environ. Change 66 (2021) 102190]

Marcotullio, Peter J.; Keßler, Carsten; Fekete, Balázs M.

Published in: Global Environmental Change

DOI (link to publication from Publisher): 10.1016/j.gloenvcha.2020.102219

Publication date: 2021

Document Version Publisher's PDF, also known as Version of record

Link to publication from Aalborg University

Citation for published version (APA):
Marcotullio, P. J., Keßler, C., & Fekete, B. M. (2021). Corrigendum to "The future urban heat-wave challenge in Africa": [Global Environ. Change 66 (2021) 102190]. Global Environmental Change, 68, [102219]. https://doi.org/10.1016/j.gloenvcha.2020.102219

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the public portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
 You may freely distribute the URL identifying the publication in the public portal -

Take down policy

If you believe that this document breaches copyright please contact us at vbn@aub.aau.dk providing details, and we will remove access to the work immediately and investigate your claim.

Downloaded from vbn.aau.dk on: November 19, 2022

ELSEVIER

Contents lists available at ScienceDirect

Global Environmental Change

journal homepage: www.elsevier.com/locate/gloenvcha



Corrigendum

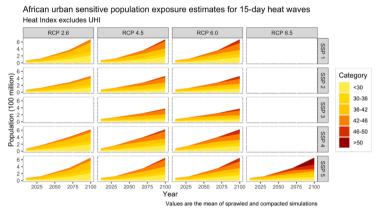


Corrigendum to "The future urban heat-wave challenge in Africa: Exploratory analysis" [Global Environ. Change 66 (2021) 102190]

Peter J. Marcotullio ^{a,*}, Carsten Keßler ^b, Balázs M. Fekete ^c

- a Institute for Sustainable Cities, Department of Geography, Hunter College, City University of New York (CUNY), 695 Park Ave, New York, NY 10065, United States
- b Department of Planning, Technical Faculty of IT and Design, Aalborg University Copenhagen, A.C. Meyers Vænge 15, 2450 København SV, Denmark
- ^c Grove School of Engineering, Steinman Hall T-188, City College of New York, CUNY, 160 Convent Ave, New York, NY 10031, United States

The authors regret that we included an incorrect Fig. 8 in the article. The correct figure is below. We apologise for any inconvenience caused.



African urban sensitive population exposure estimates for 15-day heat waves Heat Index includes UHI

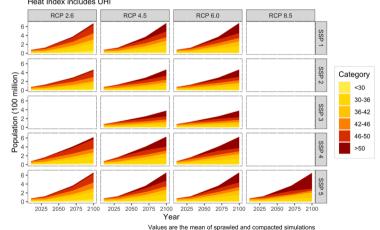


Fig. 8. Sensitive population exposed to very warm 15-day heat waves by heat wave intensity, SSP, RCP and excluding and including UHI.

E-mail addresses: peter.marcotullio@hunter.cuny.edu (P.J. Marcotullio), kessler@plan.aau.dk (C. Keßler), bfekete@ccny.cuny.edu (B.M. Fekete).

https://doi.org/10.1016/j.gloenvcha.2020.102219

DOI of original article: https://doi.org/10.1016/j.gloenvcha.2020.102190.

Corresponding author.