

Correction

ENVIRONMENTAL SCIENCES, SUSTAINABILITY SCIENCE

Correction for “Limiting global-mean temperature increase to 1.5–2 °C could reduce the incidence and spatial spread of dengue fever in Latin America,” by Felipe J. Colón-González, Ian Harris, Timothy J. Osborn, Christine Steiner São Bernardo, Carlos A. Peres, Paul R. Hunter, and Iain R. Lake, which was first published May 29, 2018; 10.1073/pnas.1718945115 (*Proc. Natl. Acad. Sci. U.S.A.* **115**, 6243–6248).

The authors note that Rachel Warren and Detlef van Vuuren should be added to the author list. Rachel Warren should appear as the seventh author, following Paul R. Hunter. Detlef van Vuuren should appear as the eighth author, following Rachel Warren and preceding Iain R. Lake. Rachel Warren should be credited with designing research. Detlef van Vuuren should be credited with contributing data. The corrected author line, affiliation line, and author contributions appear below. The online version has been corrected.

The authors also note that the following statement should be added to the Acknowledgments: “R.W. and D.v.V. also received funding from the United Kingdom government, Department for Business, Energy, and Industrial Strategy, as part of the ‘Implications of Global Warming of 1.5 °C and 2.0 °C Project.’”

Felipe J. Colón-González^{a,b}, Ian Harris^a, Timothy J. Osborn^a, Christine Steiner São Bernardo^c, Carlos A. Peres^a, Paul R. Hunter^d, Rachel Warren^{a,b}, Detlef van Vuuren^{e,f}, and Iain R. Lake^a

^aSchool of Environmental Sciences, University of East Anglia, Norwich NR4 7TJ, United Kingdom; ^bTyndall Centre for Climate Change Research, University of East Anglia, Norwich NR4 7TJ, United Kingdom; ^cLaboratório de Mastozoologia, Programa de Pós-Graduação em Ciência Ambientais, Universidade do Estado de Mato Grosso, Cavallhada, Cáceres, Mato Grosso, Brazil 78200-000; ^dNorwich Medical School, University of East Anglia, Norwich NR4 7TJ, United Kingdom; ^eDepartment of Climate, Air and Energy, PBL Netherlands Environmental Assessment Agency, Beuzidenhoutseweg 30, The Hague, The Netherlands; and ^fCopernicus Institute of Sustainable Development, Utrecht University, Princetonlaan 8a, 3584 CB Utrecht, The Netherlands

Author contributions: F.J.C.-G., P.R.H., R.W., and I.R.L. designed research; F.J.C.-G., I.H., T.J.O., C.S.S.B., C.A.P., and I.R.L. performed research; F.J.C.-G., I.H., and T.J.O. contributed new reagents/analytic tools; D.v.V. contributed data; F.J.C.-G., I.H., T.J.O., and P.R.H. analyzed data; and F.J.C.-G., I.H., T.J.O., C.S.S.B., C.A.P., P.R.H., and I.R.L. wrote the paper.

Published under the [PNAS license](#).

Published online May 28, 2019.

www.pnas.org/cgi/doi/10.1073/pnas.1906969116