

CORRIGENDUM

SIMON ALBERT

School of Civil Engineering, University of Queensland, Brisbane, Queensland, Australia

KIRSTEN ABERNETHY

WorldFish, Penang, Malaysia

BADIN GIBBES AND ALISTAIR GRINHAM

School of Civil Engineering, University of Queensland, Brisbane, Queensland, Australia

NIXON TOOLER

Roviana Conservation Foundation, Munda, Western Province, Solomon Islands

SHANKAR ASWANI*

Department of Anthropology, and Interdepartmental Graduate Program in Marine Science, University of California, Santa Barbara, Santa Barbara, California

In Albert et al. (2013), the current affiliation of the final coauthor was not given on the title page. The affiliations of the authors should have appeared as it does here.

The staff of *Weather, Climate, and Society* regrets any inconvenience this may have caused.

REFERENCE

Albert, S., K. Abernethy, B. Gibbes, A. Grinham, N. Tooler, and S. Aswani, 2013: Cost-effective methods for accurate determination of sea level rise vulnerability: A Solomon Islands example. *Wea. Climate Soc.*, **5**, 285–292.

* Current affiliation: Department of Anthropology, Rhodes University, Grahamstown, South Africa.