



OPEN

Author Correction: Potential local adaptation of corals at acidified and warmed Nikko Bay, Palau

Haruko Kurihara, Atsushi Watanabe, Asami Tsugi, Izumi Mimura, Chuki Hongo, Takashi Kawai, James Davis Reimer, Katsunori Kimoto, Marine Gouezo & Yimnang Golbuu

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-90614-8>, published online 27 May 2021

The original version of this Article contained an error in Figure 1a, where the location of Nikko Bay as indicated on the map was incorrect. The original Figure 1 and accompanying legend appear below.

The original Article has been corrected.

Published online: 24 August 2021

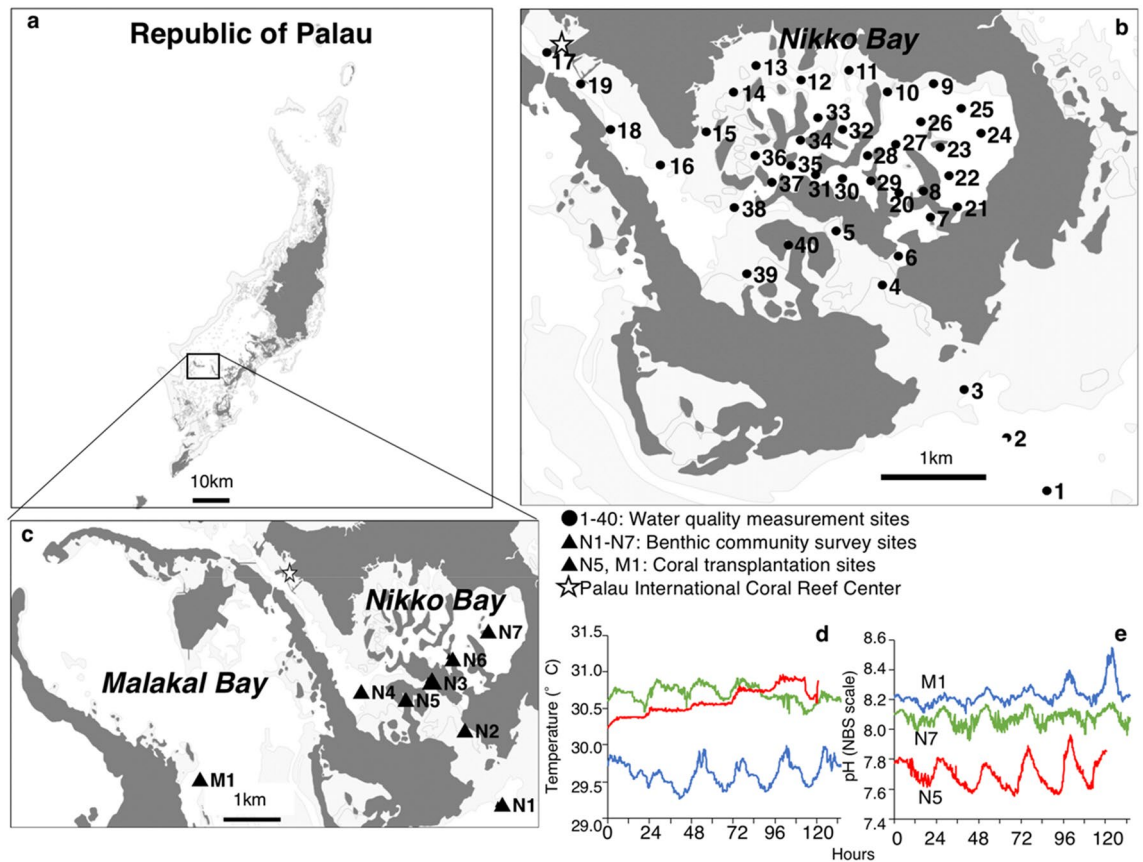



Figure 1. Map showing study sites and seawater temperature and pH at 3 sites (M1, N7, N5). (a) Map of the Republic of Palau. (b) The 40 locations where seawater quality was measured around Nikko Bay. (c) The seven sites (N1-N7) where benthic communities were surveyed and the reference site at Malakal Bay (M1) where the coral *Porites cylindrica* experiment was conducted. The coral *P. cylindrica* was sampled from sites M1 and N5 for reciprocal transplantation experiment. (d) Diurnal seawater temperature and (e) pH (total scale) measured at Malakal Bay (M1) and two sites at Nikko Bay (N7 and N5). The figure was created using QGIS 3.8.1 (<https://www.qgis.org>).

 **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2021