SCIENTIFIC DATA

Check for updates

Published online: 10 March 2020

OPEN Author Correction: A simulated **Northern Hemisphere terrestrial** climate dataset for the past 60,000 years

Edward Armstrong, Peter O. Hopcroft & Paul J. Valdes

Correction to: Scientific Data https://doi.org/10.1038/s41597-019-0277-1, published online 07 November 2019

Following publication of this Data Descriptor, a number of issues in the associated dataset hosted at Centre for Environmental Data Analysis have been subsequently identified and rectified. The changes made are as follows:

- The time dimension is now going forward in time. For example, for the 0-2.5kyr data file, the first time slice is Jan 2500 BP and the last is December 0 BP. The text of the Usage Notes section has been updated in both the HTML and PDF versions to reflect this change.
- The data have been re-gridded onto a new longitude coordinate system. The longitude grid now spans -180 to 179.5
- The files have now been compressed and are now in short format.
- A number of instances where the months were incorrectly organised have been corrected.

None of the values or figures presented in the paper are affected by these changes.

The revised dataset has been assigned a new DOI (https://doi.org/10.5285/4ca242208e904efe830af45f1697f730) and the corresponding citation has been updated in both the HTML and PDF versions.

() 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 license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license 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 license, visit http://creativecommons.org/licenses/by/4.0/.

© The Author(s) 2020