

Published online: 06 March 2018

## **OPEN Author Correction: Volcanic** influence on centennial to millennial Holocene Greenland temperature change

Takuro Kobashi<sup>1,2,10</sup>, Laurie Menviel <sup>3,4</sup>, Aurich Jeltsch-Thömmes<sup>1,2</sup>, Bo M. Vinther<sup>5</sup>, Jason E. Box<sup>6</sup>, Raimund Muscheler<sup>7</sup>, Toshiyuki Nakaegawa<sup>8</sup>, Patrik L. Pfister<sup>1,2</sup>, Michael Döring<sup>1,2</sup>, Markus Leuenberger 1,2, Heinz Wanner & Atsumu Ohmura 9

Correction to: Scientific Reports https://doi.org/10.1038/s41598-017-01451-7, published online 03 May 2017

The original Supplementary Information file published with this Article was incorrect. This version included errors in the Greenland temperatures, and the ice core depth information was omitted. The correct Supplementary Information file now accompanies the Article.

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) 2018

<sup>1</sup>Climate and Environmental Physics, University of Bern, 3012, Bern, Switzerland. <sup>2</sup>Oeschger Centre for Climate Change Research, University of Bern, 3012, Bern, Switzerland. 3Climate Change Research Centre and PANGEA Research Centre, University of New South Wales, New South Wales, 2052, Australia. <sup>4</sup>ARC Centre of Excellence for Climate System Science, New South Wales, Sydney, Australia. 5 Centre for Ice and Climate, Niels Bohr Institute, University of Copenhagen, 2100, Copenhagen, Denmark. <sup>6</sup>Geological Survey of Greenland and Denmark, 1350, Copenhagen, Denmark. <sup>7</sup>Department of Geology, Quaternary Sciences, Lund University, 22362, Lund, Sweden. <sup>8</sup>Meteorological Research Institute, Tsukuba, 305-0052, Ibaraki, Japan. <sup>9</sup>Institute for Atmospheric and Climate Science, Swiss Federal Institute of Technology ETH Zurich, 8092, Zurich, Switzerland. <sup>10</sup>Present address: Renewable Energy Institute, Minato-ku, 105-0003, Tokyo, Japan. Correspondence and requests for materials should be addressed to T.K. (email: kobashi@climate.unibe.ch)