nature climate change

AMENDMENTS

Author Correction: Storing frozen water to adapt to climate change

Lisa Palmer

Correction to: *Nature Climate Change* https://doi.org/10.1038/s41558-021-01260-x, published online 8 February 2022.

In the version of this article initially published, there was a misstatement in the third paragraph, fourth sentence, now reading in part, "Now hundreds of farmers and villagers in this cold, arid desert use the ice stupas to save the water that flows in autumn," where "hundreds" has replaced "dozens.". In the fifth from last paragraph, "University of Applied Sciences in Lucerne" has replaced "….Life Sciences."

After this article was published, a highly relevant paper followed, which is now referenced to enhance understanding. It is cited in the eighth paragraph, following the quote "'Seventy-eight percent of the water used is lost during the ice stupa formation,' said Balasubramanian[6]," and provided below. The changes have been made to the HTML and PDF versions of the article.

6. Balasubramanian, S. et al. *Front. Earth Sci.* https://doi.org/10.3389/feart.2021.771342 (2022).

Published online: 7 April 2022
https://doi.org/10.1038/s41558-022-01358-w

OPEN

Publisher Correction: Tropical cyclone climatology change greatly exacerbates US extreme rainfall–surge hazard

Avantika Gori, Ning Lin, Dazhi Xi and Kerry Emanuel

Correction to: *Nature Climate Change* https://doi.org/10.1038/s41558-021-01272-7, published online 3 February

In the version of this article published, NSF grant no. 2103754 was missing in the Acknowledgements section, which has been amended to read "N.L. and D.X. were supported by National Science Foundation (NSF) grant numbers ICER-1854993 and 2103754." The changes have been made to the HTML and PDF versions of the article.

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