## **Corrections & amendments**

## Publisher Correction: Sea surface warming patterns drive hydrological sensitivity uncertainties

Correction to: Nature Climate Change https://doi.org/10.1038/s41558-023-01678-5. Published online 25 May 2023.	Shipeng Zhang 🕲 , Philip Stier 🕲 , Guy Dagan 🕲 , Chen Zhou 🕲 & Minghuai Wang 🕲
https://doi.org/10.1038/s41558-023-01724-2	In the version of this article initially published, there was an error in Figure 1b where the key for increase in convective mass flux ( $\Delta M_c/M_c > 0$ ) was labeled incorrectly ( $\Delta M_c/M_c < 0$ ); the error has
Published online: 9 June 2023	been corrected in the HTML and PDF versions of the article.
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## Publisher Correction: Participating in a climate prediction market increases concern about global warming

Correction to: Nature Climate Change https://doi.org/10.1038/s41558-023-01679-4. Published online 8 June 2023.

https://doi.org/10.1038/s41558-023-01730-4

Published online: 15 June 2023

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In the version of this article initially published online, there were two errors on the left-hand panel in Figure 1c, where +/- "US\$0.51" appeared originally as "51US\$," while in the expiration date, "CDT" appeared as "CST." In the third paragraph of Box 1, a reference to Cerf, M., Matz, S. C. & Maclver, M. A. (https://doi.org/10.1038/s41558-023-01677-6, 2023) was missing. In addition, the format of the link in the Code and Data availability statements was incorrect and has been updated to read https://doi.org/10.17605/OSF.IO/PH72Y. The errors have been corrected in the HTML and PDF versions of the article.

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