









Author Correction: Sea-ice-free Arctic during the Last Interglacial supports fast future loss

Correction to: *Nature Climate Change*
<https://doi.org/10.1038/s41558-020-0865-2>,
published online 10 August 2020.

<https://doi.org/10.1038/s41558-023-01821-2>

Published online: 30 August 2023

Maria-Vittoria Guarino , Louise C. Sime , David Schröder ,
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Author Correction: China's bulk material loops can be closed but deep decarbonization requires demand reduction

Correction to: *Nature Climate Change*
<https://doi.org/10.1038/s41558-023-01782-6>,
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<https://doi.org/10.1038/s41558-023-01866-3>

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In the version of this article initially published, a typographical error—“prolonged by 30–55%” instead of “prolonged by 40–115%”—appeared in the “Lifetimes” column in Table 1, and “>80%” rather than “>50%” appeared in the last paragraph of the “Surging EoL materials make closing material cycles possible” section. Additionally, a few typographical errors appeared in Supplementary Tables 5, 7, 8 and 9, in which several parameters were not updated. These errors do not have any impact on the validity of our results or the conclusions drawn from our research. Our findings and the overall integrity of the study remain unaffected. The errors have been corrected in the HTML and PDF versions of the article, and the Supplementary Information has been replaced online.

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Publisher Correction: Increasing impact of warm droughts on northern ecosystem productivity over recent decades

Correction to: *Nature Climate Change*
<https://doi.org/10.1038/s41558-021-01112-8>.
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In the version of this article initially published, there was a presentation error in Figure 2d–f where brackets, indicating nonsignificant differences between study periods, appeared for all months in the figure. The brackets have been now removed from significant differences in the HTML and PDF versions of the article.

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