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Title

Erratum: Publisher Correction: wMel replacement of dengue-competent mosquitoes is robust to near-term climate change.

Permalink

<https://escholarship.org/uc/item/08m9x1h6>

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Author Correction: Assessing the size and uncertainty of remaining carbon budgets

Correction to: *Nature Climate Change*
<https://doi.org/10.1038/s41558-023-01848-5>,
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<https://doi.org/10.1038/s41558-023-01886-z>

Published online: 6 November 2023

Robin D. Lamboll , Zebedee R. J. Nicholls , Christopher J. Smith ,
Jarmo S. Kikstra , Edward Byers & Joeri Rogelj

In the version of the article initially published, in the “Comparison of recommended result with AR6 WG1 results” section, the sentence now reading “After making all these changes, our best (50%) RCB estimate starting after 2022...” originally said “starting from 2022”. In the Methods, in the sentence now reading “We use a different approach to MAGICC when processing FaIR data because by default, FaIR includes the effects of a substantial solar cycle in future temperatures...”, “future temperatures” originally said “future emissions”. These updates have been made in the HTML and PDF versions of the article.

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Publisher Correction: *w*Mel replacement of dengue-competent mosquitoes is robust to near-term climate change

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In the version of this article initially published, the word “climate” was missing from the article’s title; the error has been corrected in the HTML and PDF versions of the article.

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