

Author Correction: A global analysis of subsidence, relative sea-level change and coastal flood exposure

Robert J. Nicholls , Daniel Lincke , Jochen Hinkel , Sally Brown , Athanasios T. Vafeidis , Benoit Meyssignac , Susan E. Hanson , Jan-Ludolf Merkens and Jiayi Fang 

Correction to: *Nature Climate Change* <https://doi.org/10.1038/s41558-021-00993-z>, published online 8 March 2021.

In the version of this Article originally published, in the sentence beginning “Here, we quantify global-mean relative sea-level rise...” in the Abstract, the value ‘2.5 mm yr⁻¹’ should have been ‘2.6 mm yr⁻¹’. Furthermore, the sentence “In 2015, this floodplain population is approximately 235 million people.” should have made clear that the value of the floodplain population was for the scenario without subsidence and climate-induced sea-level rise (SLR); it has now been amended to “Without subsidence and climate-induced SLR, the global floodplain population in 2015 would have been approximately 235 million people.” Also, the beginning of the subsequent sentence “Assuming no subsidence and no climate-induced SLR...” has been amended to “Still assuming no subsidence and no climate-induced SLR...” The online versions of the Article have been corrected.

Published online: 6 May 2021

<https://doi.org/10.1038/s41558-021-01064-z>

© The Author(s), under exclusive licence to Springer Nature Limited 2021

Author Correction: Disturbance suppresses the aboveground carbon sink in North American boreal forests

Jonathan A. Wang , Alessandro Baccini, Mary Farina, James T. Randerson  and Mark A. Friedl 

Correction to: *Nature Climate Change* <https://doi.org/10.1038/s41558-021-01027-4>, published online 29 April 2021.

In the version of this Article originally published, for Fig. 5b,c the red and black outlines of the data points were not explained, thus the following sentence has been added to the caption: “Red outlines indicate models that represent fire processes and black outlines indicate models that lack representation of fires.” The online versions of the Article have been corrected.

Published online: 12 May 2021

<https://doi.org/10.1038/s41558-021-01069-8>

© The Author(s), under exclusive licence to Springer Nature Limited 2021