

ERRATUM

Links between atmospheric carbon dioxide, the land carbon reservoir and climate over the past millennium

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In the print and PDF versions of this Letter originally published, the last sentence of the paragraph concerning the double-deconvolution technique should have read: “The data therefore probably rule out a net decrease in organic land carbon stocks between 755 and 1850 CE.” In addition, a paper by Schuur *et al.* was not included in the reference list, and should have been cited as ref. 29 in the following sentence: “Permafrost carbon is also a plausible source of CO₂ to the atmosphere during intervals of elevated Arctic temperature²⁹, but would require re-expansion of permafrost into previously active soils during cold intervals to act as a sink for CO₂.” The remaining references have been renumbered to accommodate this addition. These errors have been corrected in the PDF version.

29. Schuur, E. A. G. *et al.* Climate change and the permafrost carbon feedback. *Nature* **520**, 171–179 (2015).