

Corrigendum: Recent pause in the growth rate of atmospheric CO₂ due to enhanced terrestrial carbon uptake

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An earlier publication by Leggett and Ball presented statistical evidence for a relationship between the pause in global temperature, a pause in the global rate of change of CO₂ and an increase in global vegetation cover.

While this publication was initially omitted from the reference list of this Article, the authors acknowledge that given the overlap between the two studies and marked differences in their conclusions, citation of this earlier work is appropriate.

Leggett, L. M. W. & Ball, D. A. Granger causality from changes in level of atmospheric CO₂ to global surface temperature and the El Niño-Southern Oscillation, and a candidate mechanism in global photosynthesis. *Atmos. Chem. Phys.* **15**, 11571–11592 (2015).



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