CORRECTION

Correction: Offsetting unabated agricultural emissions with CO₂ removal to achieve ambitious climate targets

Nicoletta Brazzola, Jan Wohland, Anthony Patt

In Fig 5, panel c, the grey bars show incorrect values. The authors have provided a corrected version here.





Citation: Brazzola N, Wohland J, Patt A (2021) Correction: Offsetting unabated agricultural emissions with CO₂ removal to achieve ambitious climate targets. PLoS ONE 16(10): e0259548. https://doi.org/10.1371/journal.pone.0259548

Published: October 28, 2021

Copyright: © 2021 Brazzola et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

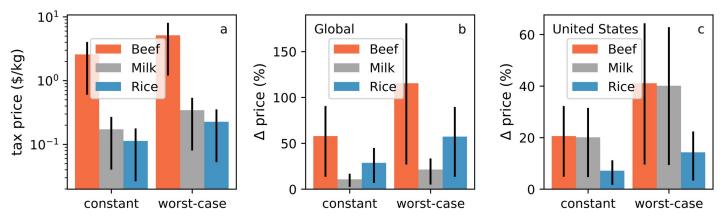


Fig 5. Tax-driven increase in price of agricultural commodities. a) Mean absolute price increase of agricultural products (beef, milk, and rice) due to the introduction of a tax on non-CO2 agricultural emissions. b) Relative price increase compared to their current average retail price globally. c) Relative price increase compared to their current average retail price in the United States. Error bars denote the price uncertainty stemming from CDR cost uncertainty in the range of \$35-235/tCO2 removed.

https://doi.org/10.1371/journal.pone.0259548.g001

Reference

 Brazzola N, Wohland J, Patt A (2021) Offsetting unabated agricultural emissions with CO₂ removal to achieve ambitious climate targets. PLoS ONE 16(3): e0247887. https://doi.org/10.1371/journal.pone. 0247887 PMID: 33730045