

CORRECTION

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# Correction: Cost-effective approach to explore key impacts on the environment from agricultural tools to inform sustainability improvements: inversion tillage as a case study

Laura Green<sup>1\*</sup>, Elise Webb<sup>1</sup>, Elizabeth Johnson<sup>1</sup>, Sarah Wynn<sup>1</sup> and Christian Bogen<sup>2\*</sup>

## Correction: *Environmental Sciences Europe*

(2023) 35:79

<https://doi.org/10.1186/s12302-023-00784-7>

In this article [1], an error occurred in the Background section while formatting the reference style. During the production process, the in-text citations for the references “European Commission (2019), European Commission (2022a) and European Commission (2022b)” were reformatted to meet the journal’s requirements. The production staff inadvertently retained the supplemental text “European” in the citations in four occurrences.

The original article has been corrected.

## Reference

1. Green L, Webb E, Johnson E, Wynn S, Bogen C (2023) Cost-effective approach to explore key impacts on the environment from agricultural tools to inform sustainability improvements: inversion tillage as a case study. *Environ Sci Eur* 35:79. <https://doi.org/10.1186/s12302-023-00784-7>

## Publisher’s Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Accepted: 28 December 2023

Published online: 21 January 2024

The original article can be found online at <https://doi.org/10.1186/s12302-023-00784-7>.

\*Correspondence:

Laura Green

[laura.green@adas.co.uk](mailto:laura.green@adas.co.uk)

Christian Bogen

[christian.bogen1@bayer.com](mailto:christian.bogen1@bayer.com)

<sup>1</sup> ADAS, Boxworth, Cambridgeshire, England

<sup>2</sup> Bayer AG, Monheim, Germany



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