

ENVIRONMENTAL RESEARCH LETTERS

ERRATUM • OPEN ACCESS

Erratum: Evidence map of crop diversification strategies at the global scale (2019 *Environ. Res. Lett.* **14** 123001)

To cite this article: Damien Beillouin *et al* 2020 *Environ. Res. Lett.* **15** 019601

View the [article online](#) for updates and enhancements.

You may also like

- [A next-generation liquid xenon observatory for dark matter and neutrino physics](#)
J Aalbers, S S AbdusSalam, K Abe et al.
- [Black holes, gravitational waves and fundamental physics: a roadmap](#)
Abbas Askar, Chris Belczynski, Gianfranco Bertone et al.
- [Erratum: Revisiting IPCC Tier 1 coefficients for soil organic and biomass carbon storage in agroforestry systems \(2018 *Environ. Res. Lett.* **13** 124020\)](#)
Rémi Cardinael, Viviane Umulisa, Anass Toudert et al.



Breath Biopsy® OMNI®

The most advanced, complete solution for global breath biomarker analysis

TRANSFORM YOUR
RESEARCH WORKFLOW



Expert Study Design
& Management



Robust Breath
Collection



Reliable Sample
Processing & Analysis



In-depth Data
Analysis



Specialist Data
Interpretation

Environmental Research Letters



ERRATUM

OPEN ACCESS

PUBLISHED
10 January 2020

Original content from this work may be used under the terms of the Creative Commons Attribution 4.0 licence.

Any further distribution of this work must maintain attribution to the author(s) and the title of the work, journal citation and DOI.



Erratum: Evidence map of crop diversification strategies at the global scale (2019 *Environ. Res. Lett.* **14** 123001)

Damien Beillouin^{1,2,3,5} , Tamara Ben-Ari^{1,4} and David Makowski^{1,4}

¹ UMR Agronomie, INRA, AgroParisTech, Université Paris-Saclay, F-78850 Thiverval-Grignon, France

² CIRAD, UPR HORTSYS, F-34398 Montpellier, France

³ HortSys, Univ Montpellier, CIRAD, Montpellier, France

⁴ Centre International de Recherche sur l'Environnement et le Développement (CIRED)-CIRAD, UMR F-8568 Nogent-sur-Marne, France

⁵ Author to whom any correspondence should be addressed.

E-mail: d.beillouin@gmail.com

During the production process the incorrect version of figure 5 was published. The correct version of figure 5 appears in the following.

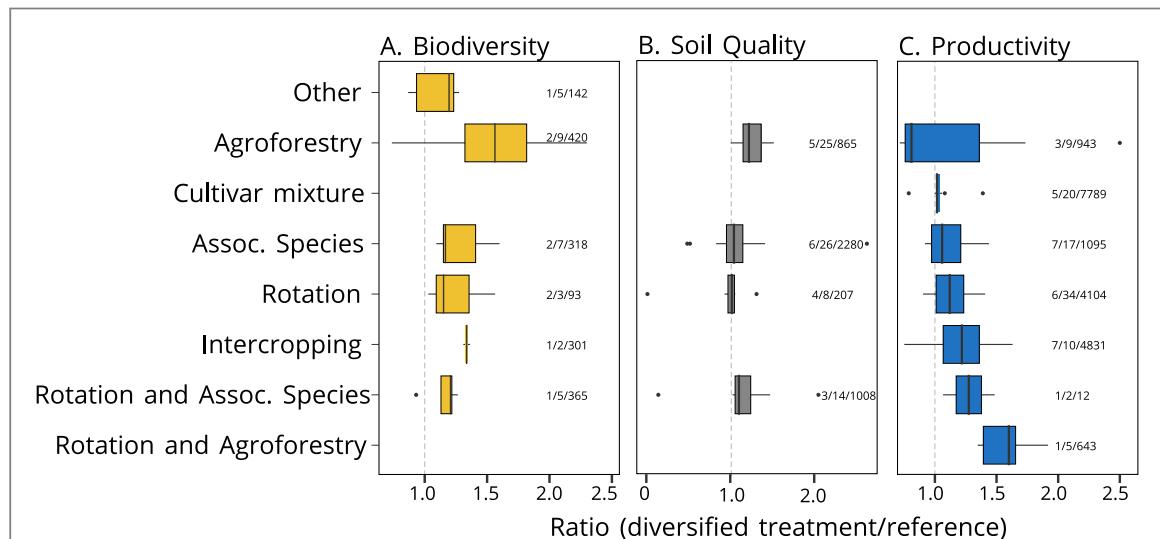


Figure 5. Impacts of crop diversification on biodiversity (yellow), soil quality (gray) and productivity levels (blue). The impacts are quantified with effect sizes (i.e. the ratios of a measurement in a diversified cropping system to its corresponding value in a less diversified cropping system). The number of meta-analyses/effect sizes/individual studies included in each pair strategy*outcome are indicated at the right of the boxplots. When the ratio is greater than 1, the diversified system outperforms the less diversified one for the considered outcome. One extreme ratio measuring the impact of agroforestry on biodiversity is not represented (Ratio = 5.2). In some meta-analyses the effect sizes are computed for a fraction of its total data sample (e.g. per covariate), but only global effect sizes are presented here. Effect sizes corresponding to relative differences are first converted to log ratios, back-transformed to ratios, and then reported in the figure, whereas absolute differences and hedge's distances are not reported here.

ORCID iDs

Damien Beillouin <https://orcid.org/0000-0003-2014-3482>
 David Makowski <https://orcid.org/0000-0001-6385-3703>