

UC Davis

UC Davis Previously Published Works

Title

Correction: Identifying social science engagement within agroecology: Classifying transdisciplinary literature with a semi-automated textual classification method

Permalink

<https://escholarship.org/uc/item/9ks3798h>

Journal

PLOS ONE, 19(12)

ISSN

1932-6203

Authors

Pinzón, Natalia

Galt, Ryan E

Coronil, Marcela Beatriz Baukloh

Publication Date

2024

DOI

10.1371/journal.pone.0315109

Copyright Information

This work is made available under the terms of a Creative Commons Attribution License, available at <https://creativecommons.org/licenses/by/4.0/>

Peer reviewed

CORRECTION

Correction: Identifying social science engagement within agroecology: Classifying transdisciplinary literature with a semi-automated textual classification method

Natalia Pinzón, Ryan E. Galt, Marcela Beatriz Baukloh Coronil

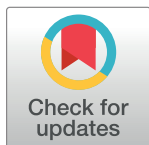
[S1 Dataset](#) is incorrect. Please view the correct [S1 Dataset](#) below.

Supporting information

S1 Dataset. Agroecology Corpus 2019: The results of the Agroecology Corpus with the SEAC method applied.
(XLSX)

Reference

1. Pinzón N, Galt RE, Baukloh Coronil MB (2023) Identifying social science engagement within agroecology: Classifying transdisciplinary literature with a semi-automated textual classification method. PLOS ONE 18(2): e0278991. <https://doi.org/10.1371/journal.pone.0278991> PMID: 36735685



OPEN ACCESS

Citation: Pinzón N, Galt RE, Coronil MBB (2024) Correction: Identifying social science engagement within agroecology: Classifying transdisciplinary literature with a semi-automated textual classification method. PLoS ONE 19(12): e0315109. <https://doi.org/10.1371/journal.pone.0315109>

Published: December 3, 2024

Copyright: © 2024 Pinzón 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.