CORRECTION

Correction: Impacts of long-term inorganic and organic fertilization on phosphorus adsorption and desorption characteristics in red paddies in southern China

The *PLOS ONE* Staff

Figs 1 and 2 are incorrect. The authors have provided corrected versions here.

There is an error in the caption for Fig 2. Please see the complete, correct Fig 2 caption here.

The publisher apologizes for the errors.

OPEN ACCESS

Citation: The *PLOS ONE* Staff (2021) Correction: Impacts of long-term inorganic and organic fertilization on phosphorus adsorption and desorption characteristics in red paddies in southern China. *PLoS ONE* 16(9): e0257122. <https://doi.org/10.1371/journal.pone.0257122>

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Fig 1. The adsorption isotherms of P in red paddy soils under three different long-term experimental sites.

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Fig 2. The desorption isotherms of P in red paddy soils under three different long-term experimental sites.

<https://doi.org/10.1371/journal.pone.0257122.g002>

Reference

1. Ahmed W, Jing H, Kailou L, Ali S, Tianfu H, Geng S, et al. (2021) Impacts of long-term inorganic and organic fertilization on phosphorus adsorption and desorption characteristics in red paddies in southern China. *PLoS ONE* 16(1): e0246428. <https://doi.org/10.1371/journal.pone.0246428> PMID: 33513183