## CORRIGENDUM



## N-enriched biochar increases carbon, nitrogen, and phosphorus accumulation associated with changes in plant ecological stoichiometry in subtropical rice paddy fields – CORRIGENDUM

Jie Hei, Xiaolei Yin, Weiqi Wang, Jordi Sardans<sup>®</sup>, Chun Wang, Xiaoxuan Chen, Akash Tariq, Fanjiang Zeng, Abdulwahed Fahad Alrefaei and Josep Peñuelas

https://doi.org/10.1017/S001447972300008X, published by Cambridge University Press, 5 July 2023.

The authors would like to correct the final sentence of the Acknowledgements in the above article. This should instead read:

We extend our appreciation to the Researchers Supporting Project (no. RSP2023R218), King Saud University, Riyadh, Saudi Arabia.

The authors apologise for the error.

## Reference

Hei J., Yin X., Wang W., Sardans J., Wang C., Chen X., Tariq A., Zeng F., Alrefaei A. F. and Peñuelas J. (2023). "N-enriched biochar increases carbon, nitrogen, and phosphorus accumulation associated with changes in plant ecological stoichiometry in subtropical rice paddy fields," *Experimental Agriculture*, Cambridge University *Press*, **59**, p. e11.

**Cite this article:** Hei J, Yin X, Wang W, Sardans J, Wang C, Chen X, Tariq A, Zeng F, Alrefaei AF, and Peñuelas J. N-enriched biochar increases carbon, nitrogen, and phosphorus accumulation associated with changes in plant ecological stoichiometry in subtropical rice paddy fields – CORRIGENDUM. *Experimental Agriculture*. https://doi.org/10.1017/S0014479723000121

<sup>©</sup> The Author(s), 2023. Published by Cambridge University Press