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Corrigendum: Soil warming enhances the hidden shift of elemental stoichiometry by elevated CO₂ in wheat

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The authors neglected to cite two previous studies related to the effect of elevated CO₂ on minerals. These additional references are listed below as references 1 and 2, and should appear in the text as below.

In the Introduction section,

“However, the human nutrition depending on wheat grains might be threatened by the climate change”.

should read:

“However, the human nutrition depending on wheat grains might be threatened by the climate change^{1,2}”.

References

1. Loladze, I. Rising atmospheric CO₂ and human nutrition: toward globally imbalanced plant stoichiometry? *Trends in Ecology & Evolution*, **17**, 457–461 (2002).
2. Loladze, I. Hidden shift of the ionome of plants exposed to elevated CO₂ depletes minerals at the base of human nutrition. *eLife*, 1–30 (2014).

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