



## CORRIGENDUM

## Dose-response models to guide site-specific nutrient management and lessons for fertiliser trial design in sub-Saharan Africa – CORRIGENDUM

Gudeta W. Sileshi

https://doi.org/10.1017/S0014479721000193, Published online by Cambridge University Press: 23 November 2021.

In the original publication of this manuscript funding support information was not included.

The funding support information has been updated in both the online PDF and HTML versions of this manuscript to the following:

'This work was supported, in whole or in part, by the Bill & Melinda Gates Foundation [INV-005460]. Under the grant conditions of the Foundation, a Creative Commons Attribution 4.0 Generic License has already been assigned to the Author Accepted Manuscript version that might arise from this submission.'

The author apologises for this error.

## Reference

Sileshi, G. W. (2021). Dose-response models to guide site-specific nutrient management and lessons for fertiliser trial design in sub-Saharan Africa. Experimental Agriculture, 58, E2. doi: 10.1017/S0014479721000193

Cite this article: Sileshi GW. Dose-response models to guide site-specific nutrient management and lessons for fertiliser trial design in sub-Saharan Africa – CORRIGENDUM. Experimental Agriculture. https://doi.org/10.1017/S0014479722000382

<sup>©</sup> The Author(s), 2022. Published by Cambridge University Press. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted re-use, distribution and reproduction, provided the original work is properly cited.