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AMENDMENTS

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OPEN

Author Correction: Biofortification of field-grown cassava by engineering expression of an iron transporter and ferritin

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Correction to: *Nature Biotechnology* https://doi.org/10.1038/s41587-018-0002-1, published online 28 January 2019.

In the version of this article initially published, a relevant work was not cited. The following sentence has been inserted following the sentence ending "*Aspergillus* phytase" in the third paragraph of the article: "Overexpression of *AtIRT1, AtNAS1* and bean *FERRITIN* in rice resulted in 3.8-fold higher iron and 1.8-fold higher zinc concentrations than in the wild-type control[12]." A corresponding reference has been added: 12. Boonyaves, K., Wu, T. Y., Gruissem, W. & Bhullar, N. K. Enhanced grain iron levels in rice expressing an *IRON-REGULATED METAL TRANSPORTER, NICOTIANAMINE SYNTHASE*, and *FERRITIN* gene cassette. *Front. Plant Sci.* **8**, 130 (2017). The error has been corrected in the HTML and PDF versions of the article.

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