



Erratum: Complex-Type N-Glycans Influence the Root Hair Landscape of Arabidopsis Seedlings by Altering the Auxin Output

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

Keywords: plant hormones, N-glycosylation, root hairs, auxin, root development

OPEN ACCESS

An Erratum on

Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

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Specialty section:

This article was submitted to Plant Proteomics and Protein Structural Biology, a section of the journal Frontiers in Plant Science

Received: 08 November 2021 Accepted: 08 November 2021 Published: 30 November 2021

Citation:

Frontiers Production Office (2021) Erratum: Complex-Type N-Glycans Influence the Root Hair Landscape of Arabidopsis Seedlings by Altering the Auxin Output. Front. Plant Sci. 12:811353. doi: 10.3389/fpls.2021.811353 Complex-Type N-Glycans Influence the Root Hair Landscape of Arabidopsis Seedlings by Altering the Auxin Output

by Frank, M., Kaulfürst-Soboll, H., Fischer, K., and von Schaewen, A. (2021). Front. Plant Sci. 12:635714. doi: 10.3389/fpls.2021.635714

Owing to a production error, in the *Plant Material and Growth Conditions* subsection of the *Materials and Methods*, the value for BAP concentration was presented incorrectly as 0.15 nM in the following sentence:

"Seedlings of two genotypes plus the wild type were transferred to three unsealed, but tape-fixed vertical plates each (with interchanged positions), containing the same medium plus mixed mock, or hormones as indicated: $0.15 \, \text{nM} \, \text{BAP} \, (\text{EtOH})$, $15 \, \text{nM} \, \text{NAA} \, (\text{DMSO})$, or $100 \, \text{nM} \, \text{ACC} \, (\text{H}_2\text{O})$ plus the other solvent(s) of the mixed mock."

The corrected sentence with the correct BAP concentration (15 nM) is as follows:

"Seedlings of two genotypes plus the wild type were transferred to three unsealed, but tape-fixed vertical plates each (with interchanged positions), containing the same medium plus mixed mock, or hormones as indicated: 15 nM BAP (EtOH), 15 nM NAA (DMSO), or 100 nM ACC (H₂O) plus the other solvent(s) of the mixed mock."

The publisher apologizes for this mistake. The original article has been updated.

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