

Author Correction: Redox-dependent structural switch and CBF activation confer freezing tolerance in plants

Correction to: *Nature Plants* <https://doi.org/10.1038/s41477-021-00944-8>, published online 21 June 2021.

<https://doi.org/10.1038/s41477-022-01285-w>

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In Fig. 2e and f of the originally published article, the immunoblot of *CBF1-Myc* in P_{CBF1} -*CBF1-Myc*/Col-0 and P_{CBF1} -*CBF1-Myc*/*trx-h2* (lower panels) was mistakenly duplicated. The original and corrected Fig. 2e and f are shown as Fig. 1 below.

In Extended Data Fig. 8a of the originally published article, the images indicating the *cbfs* and *Trx-h2-HA^{OE}/cbfs* Arabidopsis under non-acclimated (NA) and cold-acclimated (CA) conditions (22°C) were mistakenly duplicated. The original and corrected Extended Data Fig. 8a are shown as Fig. 2 below.

We note that the correction does not affect any of the results or conclusions expressed in the paper. We sincerely apologize for this oversight.

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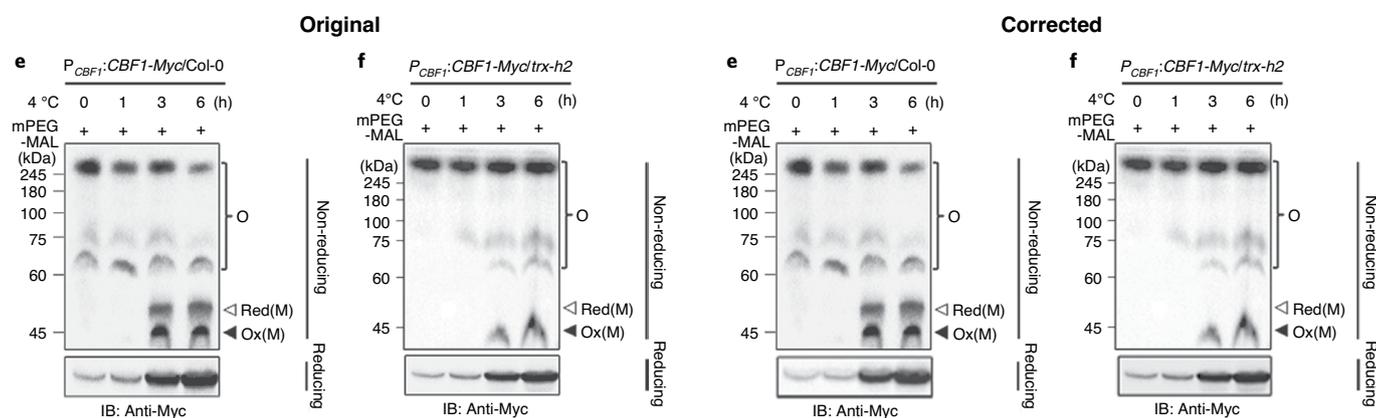


Fig. 1 | Original and revised Fig. 2e,f.

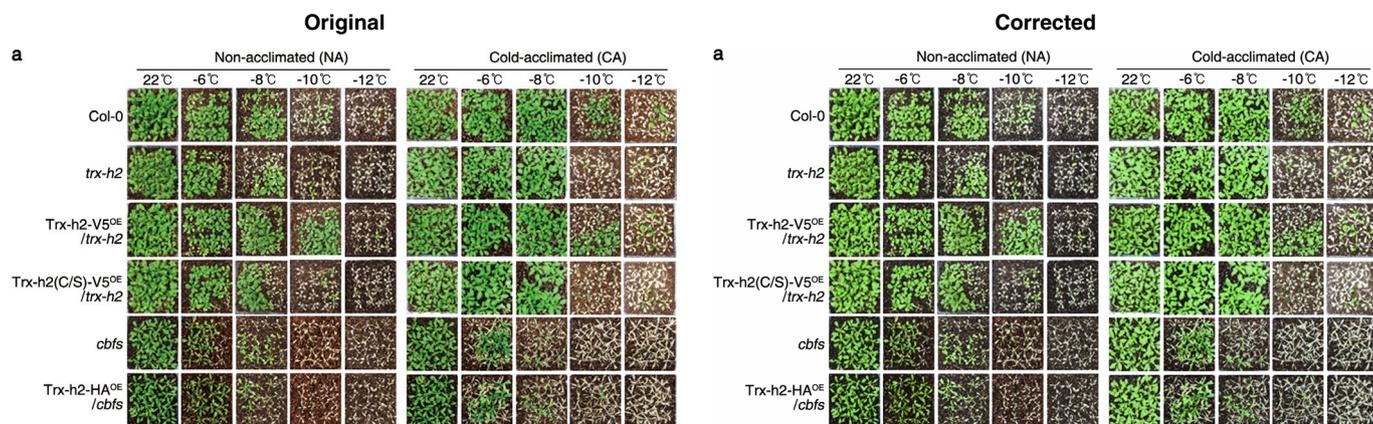


Fig. 2 | Original and revised Extended Data Fig. 8a.