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Correction

Correction: Khorobrykh, A. Hydrogen Peroxide and Superoxide Anion Radical Photoproduction in PSII Preparations at Various Modifications of the Water-Oxidizing Complex. *Plants* 2019, *8*, 329

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In the original article, there was a mistake in the legend for ** ***Figure 5*** ** [1]. There is an inaccuracy concerning of the numbering of the curves. The correct legend appears below.

(**A**) Kinetics of Cyt *c* photoreduction by PSII core complexes before (2, 3) and after NH_2OH treatment (1, 4). The measurements were done in the absence of additions (1, 2) and after the addition of 50 Un/ml SOD (3, 4). (**B**) Kinetics of Cyt *c* reduction associated with the light-induced $O_2^{-\bullet}$ formation in the PSII core complexes before (2) and after Mn removal (1). The kinetics was obtained by the subtraction of kinetics of Cyt *c* photoreduction measured in the presence of superoxide dismutase (SOD) from that measured in the absence of SOD. Reaction medium contained 50 mM MES–NaOH (pH 6.5), 35 mM NaCl, 0.4 M sucrose and 10 μM Cyt *c*. The samples were illuminated (λ > 600 nm, 1500 μmol photon s^{-1} m^{-2}) at chlorophyll concentration of 10 μg/mL. Up and down arrows indicate light on and off, respectively.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

Reference

1. Khorobrykh, A. Hydrogen Peroxide and Superoxide Anion Radical Photoproduction in PSII Preparations at Various Modifications of the Water-Oxidizing Complex. *Plants* **2019**, *8*, 329. [CrossRef] [PubMed]

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