

Erratum to: Loss of inner-envelope K⁺/H⁺ exchangers impairs plastid rRNA maturation and gene expression

Rachael Ann DeTar , ¹ Rouhollah Barahimipour , ² Nikolay Manavski , ³ Serena Schwenkert , ³ Ricarda Höhner, ¹ Bettina Bölter, ³ Takehito Inaba , ⁴ Jörg Meurer , ³ Reimo Zoschke , ² and Hans-Henning Kunz , ¹ ^{1,3},*, ¹

- 1 Plant Physiology, School of Biological Sciences, Washington State University, PO Box 644236, Pullman, WA 99164-4236, USA
- 2 Max Planck Institute of Molecular Plant Physiology, Wissenschaftspark Golm, Am Mühlenberg 1, 14476 Potsdam, Germany
- 3 Plant Sciences, Department I, LMU Munich, Großhaderner Str. 2-4, 82152 Planegg-Martinsried, Germany
- 4 Department of Agricultural and Environmental Sciences, Faculty of Agriculture, University of Miyazaki, Miyazaki 889-2192, Japan

Plant Cell, doi: https://doi.org/10.1093/plcell/koab123; Vol. 33, pp. 2479–2505 †Senior author.

In the originally published version of this manuscript, the "In a Nutshell" summary was mistakenly omitted by the journal's editorial team from both the uncorrected and corrected proof. It has been now been restored to the article.

^{*}Author for correspondence: kunz@lmu.de