

CORRECTION

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# Correction: Silencing of StRIK in potato suggests a role in periderm related to RNA processing and stress

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**Correction:** *BMC Plant Biol* 21, 409 (2021)

<https://doi.org/10.1186/s12870-021-03141-z>

Following the publication of the original article [1], the author requested for an updated in the Funding section of this article. Below funding reference should be added:

- PID2019-110330GB-C21 (MCI/AEI/FEDER, UE)

The correction does not have any effect on the results or conclusions of the paper. The original article has been corrected.

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Published online: 24 December 2022

## Reference

1. Boher P, Soler M, Fernández-Piñán S, et al. Silencing of *StRIK* in potato suggests a role in periderm related to RNA processing and stress. *BMC Plant Biol*. 2021;21:409. <https://doi.org/10.1186/s12870-021-03141-z>.

The original article can be found online at <https://doi.org/10.1186/s12870-021-03141-z>.

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