

CORRECTION

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Correction: Wound-induced signals regulate root organogenesis in Arabidopsis explants

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Following publication of the original article [1], the authors identified an error in some of the figure captions. Unconverted character was found in the following captions in **boldface**:

- Figure 2 'B5-agar plates containing 1 M DPI' should be 'B5-agar plates containing 1 μ M DPI'
- Figure 3 'B5-agar plates containing 1 M DPI' should be 'B5-agar plates containing 1 μ M DPI'
- Figure 4 'B5-agar plates containing 1 M DPI with or without 0.1 M NAA' should be "B5-agar plates containing 1 μ M DPI with or without 0.1 μ M NAA'
- Figure 4 'B5-agar plates containing 1 M DPI' should be 'B5-agar plates containing 1 μ M DPI'
- Figure 7 'EGTA with or without 0.1 M NAA' should be 'EGTA with or without 0.1 μ M NAA'

The correction do not affect the Conclusions of the article. The original article [1] has been corrected.

References

1. Shin SY, Park SJ, Kim HS, et al. Wound-induced signals regulate root organogenesis in Arabidopsis explants. *BMC Plant Biol*. 2022;22:133. <https://doi.org/10.1186/s12870-022-03524-w>.

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