

CORRECTION

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# Correction: The Defective in Autoregulation (DAR) gene of *Medicago truncatula* encodes a protein involved in regulating nodulation and arbuscular mycorrhiza

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**Correction:** *BMC Plant Biol* 24, 766 (2024)

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Following publication of the original article [1], the author identified minor error in the Funding section. The funding grant of National Institute of General Medical Sciences of the National Institutes of Health is incorrect and needs to be corrected. The change is highlighted in **bold**.

**Current funding** ...National Institute of General Medical Sciences of the National Institutes of Health under grant numbers P20GM146584 and P20GM139767.

**Correct funding** ...National Institute of General Medical Sciences of the National Institutes of Health under grant numbers P20GM146584 and P20GM139769.

The correction does not compromise the validity of the conclusions and the overall content of the article. The original article [1] has been updated.

The online version of the original article can be found at <https://doi.org/10.1186/s12870-024-05479-6>.

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## References

1. Schnabel E, Bashyal S, Corbett C, et al. The *defective in Autoregulation (DAR)* gene of *Medicago truncatula* encodes a protein involved in regulating nodulation and arbuscular mycorrhiza. *BMC Plant Biol.* 2024;24:766. <https://doi.org/10.1186/s12870-024-05479-6>.

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