



Corrigendum: Optimization of Agroinfiltration in *Pisum sativum* Provides a New Tool for Studying the Salivary Protein Functions in the Pea Aphid Complex

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A corrigendum on

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Corrigendum on Supplemental Table 2.

In the original article, description of helper plasmids in C58C1 (pGV2260) and GV3101 (pMP90) were missing. The correct information of these two strains appears below. The authors apologize for the missing information. This error does not change the scientific conclusions of the article in any way.

Bacteria	Features	References or sources
BACTERIA		
Agrobacterium tumefaciens C58C1	Rif ^r , harbors pGV2260 (pTiB6S3∆T-DNA)	Deblaere et al., 1985
Agrobacterium tumefaciens GV3101	Rif ^r , harbors pMP90 (pTiC58 Δ T-DNA)	Koncz and Schell, 1986

ience REFERENCES

Deblaere, R., Bytebier, B., De Greve, H., Deboeck, F., Schell, J., Van Montagu, M., et al. (1985). Efficient octopine Ti plasmid-derived vectors for *Agrobacterium*-mediated gene transfer to plants. *Nucleic Acids Res.* 13, 4777–4788. doi: 10.1093/nar/13.13.4777

Koncz, C., and Schell, J. (1986). The promoter of TL-DNA gene 5 controls the tissue-specific expression of chimeric genes carried by a novel type of *Agrobacterium* binary vector. *Mol. Gene. Genet.* 204, 383–396. doi: 10.1007/BF00331014

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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1

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