

Corrigendum: orthology analysis and in vivo complementation studies to elucidate ...

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A corrigendum on

[Orthology Analysis and *In Vivo* Complementation Studies to Elucidate the Role of DIR1 during Systemic Acquired Resistance in *Arabidopsis thaliana* and *Cucumis sativus*](#)

by Isaacs, M., Carella, P., Faubert, J., Rose, J. K. C., and Cameron, R. K. (2016). *Front. Plant Sci.* 7: 566. doi: [10.3389/fpls.2016.00566](#)

An author who contributed to this paper was mistakenly left off the author list. The corrected author and affiliation lists, plus the author contribution statement are indicated below.

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Author Contributions

MI and PC contributed equally as first authors. Designed experiments: MI, PC, MC, JR, and RC. Performed experiments: MI, PC, MC and JF. Analyzed data: MI, PC, MC, JF, and RC. Provided reagents and equipment: JR and RC. PC and RC wrote the bulk of the manuscript, with significant contributions by MI and JR.

The original article has been updated.

<https://assignbuster.com/corrigendum-orthology-analysis-and-in-vivo-complementation-studies-to-elucidate-the-role-of-dir1-during-systemic-acquired-resistance-in-arabidopsis-thaliana-and-cucumis-sativus/>

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.