CORRIGENDUM

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Corrigendum: LMI1 homeodomain protein regulates organ proportions by spatial modulation of endoreduplication

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In the above-mentioned article, we inadvertently omitted two references central to the arguments: Gonzalez et al. (2007) and Chevalier et al. (2011). Both have now been added to the paper, which has been updated online, and can be found on pages 1362 and 1363 in the sentences beginning, “One of the key cell cycle genes showing...” and “However, these findings are in contrast to previous reports...,” respectively.

References

- Chevalier C, Nafati M, Mathieu-Rivet E, Bourdon M, Frangne N, Cheniclet C, Renaudin JP, Gévaudant F, Hernould M. 2011. Elucidating the functional role of endoreduplication in tomato fruit development. *Ann Bot* **107**: 1159–1169. doi:10.1093/aob/mcq257
- Gonzalez N, Gévaudant F, Hernould M, Chevalier C, Mouras A. 2007. The cell cycle-associated protein kinase WEE1 regulates cell size in relation to endoreduplication in developing tomato fruit. *Plant J* **51**: 642–655. doi:10.1111/j.1365-3113.2007.03167.x

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