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Correction: Multiscale digital Arabidopsis predicts individual organ and whole-organism growth

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Correction

SYSTEMS BIOLOGY

Correction for “Multiscale digital *Arabidopsis* predicts individual organ and whole-organism growth,” by Yin Hoon Chew, Bénédicte Wenden, Anna Flis, Virginie Mengin, Jasper Taylor, Christopher L. Davey, Christopher Tindal, Howard Thomas, Helen J. Ougham, Philippe de Reffye, Mark Stitt, Mathew Williams, Robert Muetzelfeldt, Karen J. Halliday, and Andrew J. Millar, which appeared in issue 39, September 30, 2014, of *Proc Natl Acad Sci USA* (111:E4127–E4136; first published September 2, 2014; 10.1073/pnas.1410238111).

The authors note that the affiliation for Philippe de Reffye should instead appear as “Cirad-Amis, Unité Mixte de Recherche, botanique et bioinformatique de l'Architecture des Plantes, F-34398 Montpellier Cedex 5, France.” The corrected author and affiliation lines appear below. The online version has been corrected.

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