CORRECTION

Correction to: Somatic embryogenesis of a seedless sweet orange (*Citrus sinensis* (L.) Osbeck)

Jean C. Cardoso^{1,2} · Maisa Curtolo³ · Rodrigo R. Latado⁴ · Adriana P. Martinelli²

Published online: 17 January 2018

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Correction to: In Vitro Cell.Dev.Biol.—Plant (2017)

53:619–623

<https://doi.org/10.1007/s11627-017-9866-x>

In the original article Fig. 2 was not processed correctly. Following is the corrected figure:

The online version of the original article can be found at <https://doi.org/10.1007/s11627-017-9866-x>.

✉ Jean C. Cardoso
jeancardosocv@gmail.com

¹ Department of Biotechnology, Plant and Animal Production, Centro de Ciências Agrárias, UFSCar, Rodovia Anhanguera, km 174, CP 153, Araras, SP 13600-970, Brazil

² Universidade de São Paulo, CENA, Av. Centenário, 303, Piracicaba, SP 13416-903, Brazil

³ Departamento de Genética, Escola Superior de Agricultura Luiz de Queiroz (ESALQ/USP), Piracicaba, SP, Brazil

⁴ Centro APTA Citros “Sylvio Moreira”/IAC, Cordeirópolis, SP, Brazil

Fig. 2 Molecular analysis of *Citrus sinensis* plants recovered from *in vitro* ovary cultures. (A) Acclimatized plants obtained from somatic embryos from *in vitro* culture of ovaries of seedless sweet orange 'Washington Navel'. (B) Flow cytometry analysis of 'Washington Navel' donor plant (WN) and a somatic-embryo-derived plant (SE). (C) Target region amplification polymorphism (TRAP) molecular marker profiles of 'Washington Navel' donor plant (control; lane C) and eight somatic-embryo-derived plants (lanes 1–8). Standard base-pair ladder 100 bp to 1000 bp on right