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## CORRIGENDUM

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# Identification of mealybug pest species (Hemiptera: Pseudococcidae) in Egypt and France, using a DNA barcoding approach – CORRIGENDUM

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The specimen #1269 (as defined in Table S1), voucher #1002170 (Table 2), from collection site F19 (Table 1), displaying haplotypes 28S-07 and LCO-18 (associated to *Dysmicoccus brevipes*), was erroneously added to the dataset as it was NOT collected in France or Egypt. It should be excluded from this study. As it was the only specimen identified as *D. brevipes*, **no *Dysmicoccus brevipes* specimen was found in this survey.**

### Reference

Abd-Rabou, S., Shalaby, H., Germain, J.-F., Ris, N., Kreiter, P. and Malausa, T. Identification of mealybug pest species (Hemiptera: Pseudococcidae) in Egypt and France, using a DNA barcoding approach. *Bulletin of Entomological Research*, Published by Cambridge University Press, 24 February 2012. doi:10.1017/S0007485312000041.