



Correction

Correction: Exploitation of Insect Vibrational Signals Reveals a New Method of Pest Management

The PLOS ONE Staff

There are errors in the funding statement. The correct funding statement is as follows: This research was supported by the Autonomous Province of Trento (Accordo di Programma 2010), Funding Research Programme P1-0255 and Research Project V4-0525 by Slovenian Research Agency, Fondi Ateneo of Pisa University, the European Union Seventh Framework Programme (FP7/ 2007-2013) under the grant agreement n°265865, and CBCEurope Ltd. (Milano, Italy). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Eriksson A, Anfora G, Lucchi A, Lanzo F, Virant-Doberlet M, et al. (2012) Exploitation of Insect Vibrational Signals Reveals a New Method of Pest Management. PLoS ONE 7(3): e32954. doi:10.1371/journal.pone.0032954

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