

Correction

Correction: Can We Disrupt the Sensing of Honey Bees by the Bee Parasite *Varroa destructor*?

The *PLOS ONE* Staff

An affiliation for the first author is missing. Nurit Eliash is also affiliated with: Institute of Agroecology and Plant Health, Robert H. Smith Faculty of Agriculture, Food and Environment, Hebrew University of Jerusalem, Rehovot, Israel

Reference

1. Eliash N, Singh NK, Kamer Y, Pinnelli GR, Plettner E, et al. (2014) Can We Disrupt the Sensing of Honey Bees by the Bee Parasite *Varroa destructor*? PLoS ONE 9(9): e106889. doi:10.1371/journal.pone.0106889

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