



Correction to: Bottom-up effects of endophytic *Beauveria bassiana* on multitrophic interactions between the cotton aphid, *Aphis gossypii*, and its natural enemies in melon

N. González-Mas¹ · M. Cuenca-Medina¹ · F. Gutiérrez-Sánchez¹ · E. Quesada-Moraga¹

Published online: 29 August 2019

© Springer-Verlag GmbH Germany, part of Springer Nature 2019

Correction to: *Journal of Pest Science* (2019) 92:1271–1281
<https://doi.org/10.1007/s10340-019-01098-5>

In the original publication of the article, the authors have inadvertently made a mistake in the last paragraph in the introduction page 1272 when referring to the systematic position of the generalist predator *Chrysoperla carnea*, indicating that the order is Coleoptera instead of Neuroptera. The corrected version is given below.

Specifically, we used the endophytic *Beauveria bassiana* isolate EABb 01/33-Su along with the most widespread and important natural enemies of the cotton aphid, *Aphis gossypii* (Hemiptera; Aphididae), i.e. the generalist predator

Chrysoperla carnea (Neuroptera; Chrysopidae) and the braconid parasitoid *Aphidius colemani* (Hymenoptera; Braconidae).

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s10340-019-01098-5>.

✉ E. Quesada-Moraga
cr2qumoe@uco.es

¹ Departamento de Ciencias y Recursos Agrícolas y Forestales, ETSIAM, Universidad de Córdoba, Campus Rabanales, Edificio C4 Celestino Mutis, 14071 Córdoba, Spain