

## Errata

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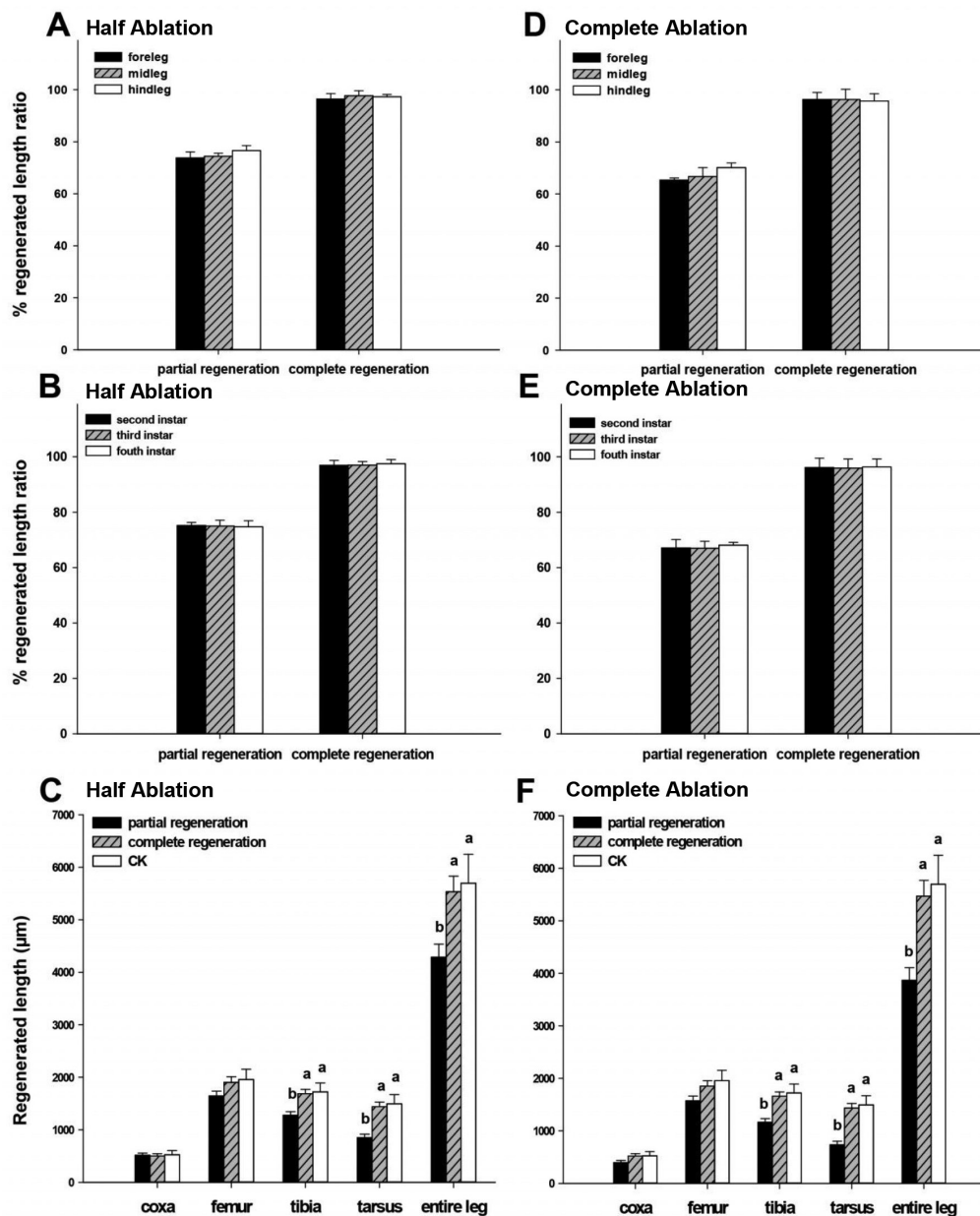
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# ERRATA

There is an error in the running head of the article of Florida Entomologist 97(4): 1458–1468, i.e., Mengoni Goñalons, Carolina, Laura Varone, Guillermo Logarzo, Mariel Guala, Marcela Rodriguero, Stephen D. Hight and James E. Carpenter—Geographical Range and Laboratory Studies on *Apanteles opuntiarum* (Hymenoptera: Braconidae) in Argentina, a Candidate for Biological Control of *Cactoblastis cactorum* (Lepidoptera: Pyralidae) in North America. The editor deeply regrets his failure to correct this error.

The running head should be: Mengoni Goñalons et al.: *Apanteles opuntiarum* in Argentina.

The graphic of Fig. 5 is incorrect in the following article of Florida Entomologist 98(1): 193–199, i.e., Wu, Pengxiang, Xiaofei Xiong, Zhen Li, Shuo Yan, Xiaoxia Liu and Qingwen Zhanga—Developmental continuity between larval and adult leg patternings in *Coccinella septempunctata* (Coleoptera: Coccinellidae). The editor deeply regrets his failure to correct this error. The correct figure is as follows:



**Fig. 5.** Ratios (%) of lengths of regenerated legs to contralateral legs (means  $\pm$  SE) after either partial or complete regeneration when ablation of larval legs was as follows: **A.** Half ablation at 3 thoracic locations (fore-, mid-, and hind legs); and **B.** Half ablation in the 2nd, 3rd, and 4th instar. **C.** Half ablation showing lengths of regenerated coxa, femur, tibia, tarsus, and entire leg. **D.** Complete ablation at 3 thoracic locations (fore-, mid-, and hind leg); and **E.** Complete ablation in 3 instars (2nd, 3rd, 4th). **F.** Complete ablation showing length of regenerated coxa, femur, tibia, tarsus, and entire leg. Different letters indicate significant differences (Tukey's HSD,  $P < 0.05$ ) among the regenerated patternings within 1 segment or leg.