

## Errata

In each of the following papers published in the Journal of Nematology, the affiliation of author F. E. El-Borai was incompletely listed. In addition to the affiliations given in each of the papers, Dr. El-Borai's affiliation also should state: Plant Protection Department, Faculty of Agriculture, El Zagazig University, Egypt.

El-Borai, F. E., Brentu, C. F., and Duncan, L. W. 2007. Augmenting Entomopathogenic Nematodes in soil from a Florida Citrus Orchard: Non-Target Effects of a Trophic Cascade. *Journal of Nematology* 39:203–210.

Duncan, L. W., Graham, J. H., Zellers, J., Bright, D., Dunn, D. C., El-Borai, F. E., and Porazinska, D. L. 2007. Food web responses to augmenting entomopathogenic nematodes in bare and animal-manure-mulched soil. *Journal of Nematology* 39:176–189.

El-Borai, F. E., Duncan, L. W., and Preston, J. F. 2005. Bionomics of a Phoretic association between a putative *Paenibacillus* sp. and entomopathogenic nematode *Steinernema diaprepesi*. *Journal of Nematology* 37:18–25.

El-Borai, F. E., Duncan, L. W., Graham, J. H., and Dickstein, E. 2003. *Tylenchulus semipenetrans* alters the microbial community in the citrus rhizosphere. *Journal of Nematology* 35:167–177.

El-Borai, F. E., Duncan, L. W., and Graham, J. H. 2002. Infection of citrus roots reduces root infection by *Phytophthora nicotianae*. *Journal of Nematology* 34:384–389.

El-Borai, F. E., Duncan, L. W., and Graham, J. H. 2002. Eggs of *Tylenchulus semipenetrans* inhibit growth of *Phytophthora nicotianae* and *Fusarium solani* in vitro. *Journal of Nematology* 34:267–272.