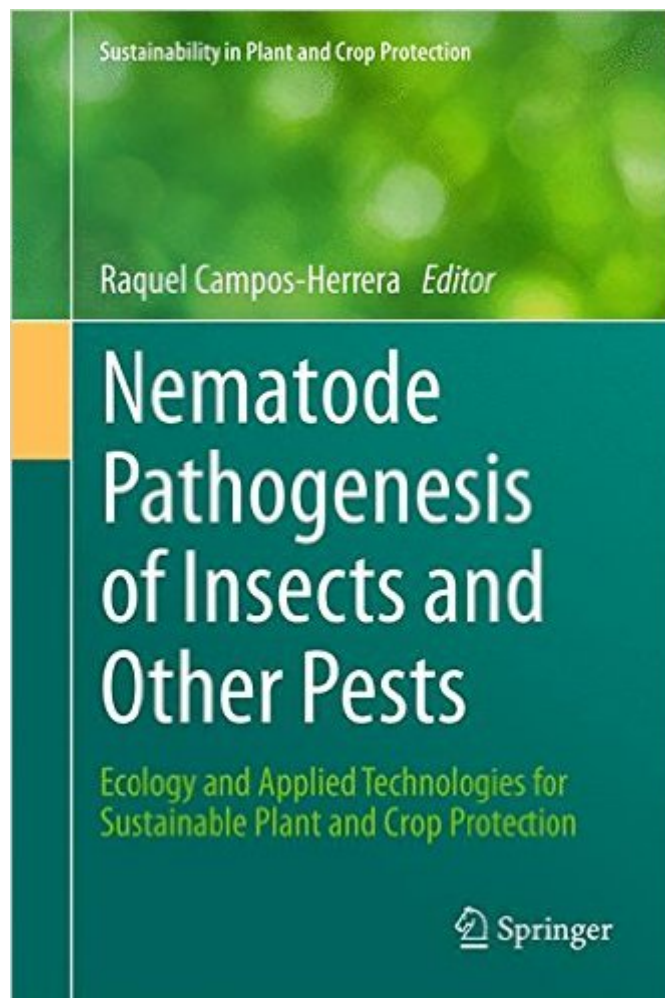


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# **Nematode Pathogenesis Of Insects And Other Pests: Ecology And Applied Technologies For Sustainable Plant And Crop Protection (Sustainability In Plant And Crop Protection)**





## Synopsis

Achieving a sustainable agriculture requires integrating advances in multiples disciplines, covering both fundamental and applied research in a common objective: enhancing crop health for better productions. This first volume of the Series "Sustainability in plant and crop protection" presents a comprehensive and multi-disciplinary compendium about the recent achievements in the use of entomopathogenic nematodes (EPNs) as biological control in a global scale. The volume is organized in a first section discussing the last discoveries on the biology and ecology of the EPN, a second section covering the advances on the EPN productions and release, and a third section with multiples case-studies in which the concepts and ideas on the two previous sections are integrated and discussed. An essential tool for researchers and professionals working to advance in the sustainable use of our resources.

## Book Information

Series: Sustainability in Plant and Crop Protection

Hardcover: 531 pages

Publisher: Springer; 1st ed. 2015 edition (August 12, 2015)

Language: English

ISBN-10: 331918265X

ISBN-13: 978-3319182650

Product Dimensions: 6.2 x 1.4 x 9.5 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

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