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PRACTICAL PLANT NEMATOLOGY

By MANZANILLA LOPEZ, ROSA H. / MARBAN MENDOZA, NAHUM

BIBLIOTECA BÁSICA DE AGRICULTURA, 2015. Tela. Book Condition: New. Dust Jacket Condition: Nuevo. 1. The book is divided into three parts. The first part covers the biology, morphology, taxonomy and practical aspects of symptomatology, sampling, preparation and identification of nematodes using both classical and molecular approaches. This section is also intended to provide guidelines for those wishing to begin working with plant-parasitic nematodes. The second part of the book deals with the taxonomy, diversity and bionomics of the most economically important plant-parasitic nematode groups. Keys to major taxa and genera are provided and are followed by sections that summarize and illustrate the diagnostic features of major plant-parasitic genera and species. The importance of soil nematodes to ecosystems and agroecosystems is increasingly recognized in soil health and soil web studies, areas where nematodes are key players. The inclusion of a chapter dedicated to the diagnostics of the major groups of free-living soil nematodes is therefore important, this chapter also serving to provide a more complete picture of the highly diverse soil nematode fauna. The third part of the book deals with the ecological (e.g., nematodes as bioindicators), biochemical and molecular processes involved in plant-nematode interactions, and with the chemical and non-chemical...



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