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Richard F. Davis* and Theodore M.
Webster R. F. Davis and T. M. Webster,
USDA-ARS, Crop Protection and
Management Research Unit, P.O. Box

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Department Information Department

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Room 354, Hutchison Hall, UC Davis

Telephone Number: (530) 752-0300

Department Name: Nematology

Department Director: Steve A. Nadler

Address: Room 354, Hutchison Hall, UC

Davis Telephone Number: (530) 752-6905

Buildings Occupied by Department 1.

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David J. Hunt, Ph.D. (1975) in Nematology,
University of Reading, was, until his
retirement in 2010, a nematode
biosystematist at CABI Europe-UK, a post
he held for over 30 years. He has published
extensively on the taxonomy of plant-

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parasitic and arthropod-parasitic
nematodes, describing over 100 new species
and 17 new genera and is now an Emeritus
Fellow at CABI.

Nematology | Brill

He is an associate editor in the ' Saudi
Journal of Pathology and Microbiology '

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(SJPM) ISSN 2518-3370. Amir Khan completed his PhD in Botany from section of Plant Pathology and Nematology, Department of Botany, Aligarh Muslim University, Aligarh. He is working on the management of plant nematodes through eco-friendly approaches i.e., organic ...

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The high standards of peer review make Nematologica an essential journal for the validation of nematology research in all

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these fields. The Editorial Board especially aims to attract papers presenting the results from the application of molecular sciences to any aspect of nematology and from the study of nematodes and their interrelationships in ecological research.

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Plant pathology is the scientific study of diseases in plants caused by pathogens and environmental conditions. Organisms that cause infectious disease include fungi, oomycetes, bacteria, viruses, viroids, virus-like organisms, phytoplasmas, protozoa, nematodes and parasitic plants. Not included are ectoparasites like insects, mites,

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vertebrate, or other pests that affect plant health by eating of plant tissues. Plant pathology also involves the study of pathogen identification, disease etiology

Plant pathology - Wikipedia

Abstract During my career in Plant Pathology/Nematology, many major

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advancements have occurred in the study of nematodes—even with their being largely soilborne and thus often overlooked. These biotrophic organisms include the most widespread and important group of plant pathogens—the root-knot nematodes *Meloidogyne* species—which attack most major crops, as well as thousands of non-

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crop plant species.

Fundamentals

PERSPECTIVES ON PLANT AND SOIL
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Nematodes are the most abundant and diversified group in the animal kingdom, with four out of five animals on earth being nematodes. Nematology was first recognised as an independent discipline during the early part of the century and since that time has

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made unparalleled advances to become an integral part of biological sciences. Written as two volumes, this title provides a broad overview of our current knowledge of nematology. The first volume addresses basic biology, while this second volume covers applied aspects of nematodes as parasites of plants, humans and other

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animals, or as disease vectors, and the control of pest nematodes. The contributors to this work include the world's leading authorities from Australia, Brazil, Canada, France, New Zealand, UK and USA. It will provide essential reading for researchers and students with an interest in nematology.

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Plant-parasitic nematodes are recognized as one of the greatest threats to crop production throughout the world.

Estimated annual crop losses of \$8 billion in the United States and \$78 billion worldwide are attributed to plant parasitic nematodes.

Plant parasitic nematodes not only cause damage individually but form disease-

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complexes with other microorganisms thereby increasing crop loss. Nematode diseases of crops are difficult to control because of their insidious nature and lack of specific diagnostic symptoms which closely resemble those caused by other plant pathogens and abiotic diseases. Future developments of sustainable management

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systems for preventing major economical agricultural losses due to nematodes is focused on strategies that limit production costs, enhance crop yields, and protect the environment. This book presents a first compendium and overview for nematode problems and their management across North America. Each chapter provides

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essential information on the occurrence and distribution of plant parasitic nematodes, their major crop hosts, impact on crop production and sustainable management strategies for each region of the continent including, Canada, Mexico and all states of the USA. For each region, a thematic overview of changes in crop production

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provide invaluable information on the important role of plant parasitic nematodes in sustainable agriculture.

This book establishes a solid base in palaeonematology with descriptions of 66 new fossil species and accounts of all previous fossil and subfossil nematodes from

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sedimentary deposits, coprolites, amber and mummies.

Allelopathy is a new field of science, as the term 'Allelopathy' was coined by Prof. Hans Molisch, a German Plant Physiologist in 1937. Till now lot of Allelopathy research work has been done in various fields of

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Agricultural and Plant Sciences. However, there is no compilation of various Research Methods used. Every scientist is conducting research in his own way. It is causing lot of problems to researchers working in underdeveloped/Third World Countries in small towns without Library facilities.

Therefore, to make available the standard

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methods for conducting allelopathy research independently, this multi-volume book has been planned. Since allelopathy is multi-disciplinary area of research, hence, volumes have been planned for each discipline. Prof. S.S. Narwal has planned this multi-volume Book Research Methods in Plant Sciences: Allelopathy. Three volumes (Volume 1. Soil

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Analysis, Volume 2. Plant Protection and
Volume 3. Plant Pathogens) of this Book
have been released during the IV.

International Allelopathy Conference, 2004
at Hisar (India). Five volumes (Volume 4.
Plant Analysis, Volume 5. Physiological
Processes, Volume 6. Biochemical
Processes, Volume 7. Forestry/Agroforestry

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Research and Volume 8. Isolation, Identification and Characterization of allelochemicals are under preparation. This volume has 11 Chapters, divided in three Sections viz., Entomology, Nematology and Weeds. It provides complete information about the various techniques used for Allelopathy Research in the field of

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Entomology, Nematology and Weeds. It is written in a simple and lucid language. It will be very useful to undergraduate and Post graduate students and Faculty for used in Class room and Laboratory experiments and research. We are thankful to Prof. G. S. Dhaliwal, Department of Entomology, Punjab Agricultural University, Ludhiana

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and Prof. V. Mojumder, Division of
Nematology, Indian Agricultural Research
Institute, New Delhi for Peer Review of
Entomology and Nematology Manuscripts.

This series originated during a visit of prof.
K. G. Mukerji to the CNR Plant Protection
Institute at Bari, Italy, in November 2005.

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Both editors convened to produce a series of five volumes focusing, in a multi-disciplinary approach, on recent advances and achievements in the practice of crop protection and integrated pest and disease management. This fourth Volume deals with management of nematodes parasitic of tree crops, and includes a section on tropical

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fruit crops and commodities, as well as a second section on tree crops from more temperate areas. The latter also includes a chapter updating the current knowledge about the pine wood nematode, *Bursaphelenchus xylophilus*. Volume 4 flanks Volume 2 of this IMPD series, which focused on management of vegetable and

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grain crops nematodes. Nematodes are a very successful, diversified and specialised animal group, present in nature in any ecological niche. Among nematode species, only a reduced number feeds on plants, of which a few species cause severe economic impacts on crop productions. Plant parasitic nematodes represent an important concern

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for a broad range of agricultural productions and systems, worldwide. This statement explains the attention devoted in last decades to nematodes, and the research and technical efforts invested for their control.

This volume focuses on issues of plant pathology and sustainability, such as short

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term economic plans versus long term economic visions in farming and forestry. The book also deals with the complex biological interactions governing success in minimizing pest or pathogen damage by biological or chemical strategies, benefits and costs to the producer, consequences for the environment of management options,

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and the challenge of defining useful farm or forest indicators of sustainable practices.

Vegetable Scenario Is Changing Very Fast. The Advent Of Plant Molecular Biology, Genetic Engineering And The Introduction Of Gene In To Vegetable Plant Has Resulted In A Remarkable And Rapid Shift

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The Phenomenal Growth Of Vegetable
During The Last Ten Years And The
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Pest Control Methods Made It Necessitate
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Account Of Each Pest Is Given Along With Recommended Control Measures. Wherever Necessary Line Drawing Or Colour Plate Of The Insect/Disease/Nematodes Is Incorporated To Provide A Clear Picture Of The Concerned Pest. The Vegetables Are The Potential Crops For Improving Nutrition

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And To Provide Food Security. Vegetable
Being Rich Source Of Nutrients Can Play
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Parts Of The World But Not Yet Intercepted From India Have Been Also Listed. Nutritive And Other Values Of The Vegetables Have Also Been Given. The Book Is Designed For The Undergraduate And Post Graduate Students Of Economic Entomology, Plant Pathology And Nematology As Well As Plant Protection. It

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Will Serve Guide To All The Professors And Teachers Of Agricultural Universities And Also For The Progressive Cultivators, Orchardists And Plant Protection Workers. It Is A Must For The Shelf Of Every Library, Scientific Or Otherwise.

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