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Sugar-cane Diseases Hideo Koike,1988-01-01 **A Guide to Sugarcane Diseases** Philippe Rott,2000 *Biodiversity, Bioengineering, and Biotechnology of Fungi* Chakravarthula Manoharachary,Harikesh Bahadur Singh,Sanjay Singh,Yash Pal Sharma,2025-04-02 Biodiversity Bioengineering and Biotechnology of Fungi examines various fungi genera and their biotechnological applications The book covers the most common genera of fungi their structure their taxonomy the maintenance and organization of a permanent study collection with associated databases and their application in diverse sectors including industrial applications in the food environment bioenergy biorefinery and biopharma sectors Compiled by an international team of fungal biologists Biodiversity Bioengineering and Biotechnology of Fungi provides a wealth of information particularly on the diversity of fungal genera and their biotechnological contributions The book is a valuable resource for scientists researchers health practitioners nutritionists industry professionals advanced students and all those who wish to broaden their knowledge in the allied field Covers all fungal genera from molds and mushrooms to slime molds Describes the taxonomy of each group of fungi Explores the relationship between fungi and their host Discusses the potential biotechnological applications of different fungal genera Phytoplasma Diseases of Major Crops, Trees, and Weeds A.K. Tiwari,Kadriye Caglayan,Trinh Xuan Hoat,Ali Masoud Al-Subhi,NaghmeH Nejat,Gurivi Reddy,2023-04-10 Phytoplasma Diseases of Major Crops Trees and Weeds is the second volume in a three volume series dedicated to the analysis of plant pathogenic phytoplasmas across Asia With a close look into the different types of plants affected by phytoplasma the book offers management strategies to develop resistant plant strains Phytoplasma diseases pose serious economic losses in many Asian countries for which there is very little awareness within society The chapters in Volume 2 comprehensively review predominant plant species and how they are impacted by phytoplasma diseases providing information on host pathogen interaction characterization and genetic diversity The Phytoplasma Diseases in Asian Countries series will be an essential read for students researchers and agriculturalists interested in plant pathology Volume 2 will be of particular interest to those needing to access the latest information on plant management and successful plant breeding strategies Provides the latest information on emerging phytoplasma diseases across Asia Presents chapters organized by type of plant such as vegetable cereals and fruits Highlights management strategies for developing resistant varieties of crops and plants

Bibliography of Agriculture ,1990 Cereal Diseases: Nanobiotechnological Approaches for Diagnosis and Management Kamel A. Abd-Elsalam,Heba I. Mohamed,2022-10-25 New ways to improve cereal crops against fungal bacterial and viral diseases are covered in this book that was put together by a group of experts These include genetics genome editing systems and nano biotechnological tools Cereal crops are mainly the world s leading food crops and feed a large share of the world population However external factors such as pathogens have often threatened their productivity Like wheat rice maize oats barley millet and storage etiology epidemiology and diseases in cereal crop management In addition the importance of crop

genetics and genomics in combating pathogens has been discussed This book offers up to date information on new methods such as the potential of the genome editing system for crop improvement in particular the CRISPR Cas system The current volume also talks about identification plant breeding genome editing and nanotechnology tools that can be used to fight disease in cereal crops This book is good for students teachers and researchers who study biotic stress in cereals as well as scientists who study nanotechnology disease resistance pathogen biology genome editing agriculture sciences and future biotechnology

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Current Trends in Plant Disease Diagnostics and Management Practices Pradeep Kumar, Vijai Kumar Gupta, Ajay Kumar Tiwari, Madhu

Kamle, 2016-04-28 Plant diseases play an important role on our daily lives Most of plant diseases are visible and are caused by biotic and or abiotic factors Symptoms are usually the results of a morphological change alteration or damage to plant tissue and or cells due to an interference of the plant s metabolism All basic structures of vascular plants are subject to attack by pathogens The failure in accurate disease diagnosis and management may lead to huge losses in plant production and related commodities which causes nutritional food scarcity Typically the appearance of a biotic symptom will indicate the relatively late stage of an infection and or colonization of a pathogen Expert detection accurate diagnosis and timely management play a significant role in keeping plants free from pathogens In this book expert scholars share their research knowledge and key literature which are vital toward the diagnosis of plant diseases across the globe addressing traditional plant pathology techniques as well as advanced molecular diagnostic approach

Achieving sustainable cultivation of sugarcane Volume 2 Prof. Philippe Rott, 2018-03-05 Covers key advances in breeding including conventional marker assisted and transgenic breeding techniques Summarises key advances in understanding bacterial fungal and viral diseases of sugarcane Assesses best practice in integrated disease pest and weed management

Pest Management: Crop protection Chris J. Hamilton, 1991

Maize Improvement Shabir Hussain Wani, Zahoor Ahmad Dar, Gyanendra Pratap Singh, 2023-03-10 Maize is one of the most generally grown cereal crops at global level followed by wheat and rice Maize is the major crop in China both in terms of yield and acreage In 2012 worldwide maize production was about 840 million tons Maize has long been a staple food of most of the global population particularly in South America and Africa and a key nutrient resource for animal feed and for food industrial materials Maize belts vary from the latitude 58 north to the latitude 40 south and maize ripens every month of the year Abiotic and biotic stresses are common in maize belts worldwide Abiotic stresses chiefly drought salinity and extreme temperatures together with biotic stresses primarily fungi viruses and pests negatively affect maize growth development production and productivity In the recent past intense droughts waterlogging and extreme temperatures have relentlessly affected maize growth and yield In China 60% of the maize planting area is prone to drought and the resultant yield loss is 20% 30% per year in India 25% 30% of the maize yield is lost as a result of waterlogging each

year The biotic stresses on maize are chiefly pathogens fungal bacterial and viral and the consequential syndromes like ear stalk rot rough dwarf disease and northern leaf blight are widespread and result in grave damage Roughly 10% of the global maize yield is lost each year as a result of biotic stresses For example the European corn borer ECB *Ostrinia nubilalis* H bner causes yield losses of up to 2000 million dollars annually in the USA alone in the northern regions of China the maize yield loss reaches 50% during years when maize badly affected by northern leaf blight In addition abiotic and biotic stresses time and again are present at the same time and rigorously influence maize production To fulfill requirements of each maize growing situation and to tackle the above mentions stresses in an effective way sensibly designed multidisciplinary strategy for developing suitable varieties for each of these stresses has been attempted during the last decade Genomics is a field of supreme significance for elucidating the genetic architecture of complex quantitative traits and characterizing germplasm collections to achieve precise and specific manipulation of desirable alleles genes Advances in genotyping technologies and high throughput phenomics approaches have resulted in accelerated crop improvement like genomic selection speed breeding particularly in maize Molecular breeding tools like collaborating all omics has led to the development of maize genotypes having higher yields improved quality and resilience to biotic and abiotic stresses Through this book we bring into one volume the various important aspects of maize improvement and the recent technological advances in development of maize genotypes with high yield high quality and resilience to biotic and abiotic stresses

Viruses and Virus Diseases of Poaceae (Gramineae) Hervé Lapierre, Pierre-A. Signoret, 2004 Many well known specialists have contributed to this book which presents for the first time an in depth look at the viruses their satellites and the retrotransposons infecting or occurring in one plant family the Poaceae Gramineae After molecular and biological descriptions of the viruses to species level virus diseases are presented by crop barley maize rice rye sorghum sugarcane triticales wheats forage ornamental and lawn A detailed index of the viruses and taxonomic lists will help readers in the search for information

Sugarcane Glyn James, 2008-04-15 From enhancing the flavour of food to providing a substrate for fermentation sugar is renowned worldwide for its importance as a commodity For many centuries sugarcane has been cultivated and developed and we now have a huge range of crop varieties Based on Blackburn s highly successful *Sugarcane* originally published in 1984 this new edition has been fully revised and expanded by an international team of widely respected sugarcane specialists Focussing on the agricultural aspects of the crop this book follows a logical progression from the botany and breeding through to planning cultivation control of weeds pests and diseases harvest management and payment for cane An invaluable asset to those involved in planning or running sugar estates as well as small producers An easy to follow reference for students and agriculturalists alike Comprehensive reference sections and further reading

McGraw-Hill Encyclopedia of Science & Technology Sybil P. Parker, 1997 A comprehensive 20 volume reference encyclopedia on science and technology

Neunzehnhundersechszundachtzig Supplement ,1985 **Tropical Plant Diseases** H. David Thurston, 1998 This

book incorporates several new developments since the publication of the first edition Use this reference as a guide to the identification and control of tropical plant diseases Includes special emphasis on molecular biology genetic engineering and integrated pest management Includes new coverage of Rice Maize Sorghum Root Crops Cassava Sweet Potatoes Legumes Soybeans Peanuts Bananas Coffee Fruit and Nuts Sugarcane Vegetables Cotton Spices Tobacco among others Whitaker's Book List ,1989 **Proceedings of the 8th International Conference of Food, Agriculture and Natural Resources & the 2nd International Conference of Sustainable Industrial Agriculture (IC-FANRes-IC-SIA 2023)** Ali Wafa,Mohammad Rondhi,Yuli Witono,Yosuhiro Mori,Shinjiro Ogita,2024-07-12 This is an open access book Innovation Technology and Natural Resources Management on Industrial Agriculture to Accelerate SDGs Achievement Subject Guide to Books in Print ,1993 **Belle Glade EREC Research Report EV.** Florida. Agricultural Research and Education Center, Belle Glade,1991

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