



Laboratory Manual on Plant Pathology

By Madhuri Mishra, Sanjeev Kumar, Usha Bhale, Om Gupta

Daya Publishing House/Astral International (P) Ltd., 2015. Hardcover. Book Condition: New. The father of modern plant pathology, Anton de bary (1831-1888) revealed first time that fungi are responsible for plant disease. Later in systematic studies, several biotic and abiotic factors have been identified that affect the normal physiological processes of plant at various critical stages. The study of living and nonliving plant pathogens has always been unique experience of exposure to the microbial world. Under standing of young student for deeper involvement of this fascinating scie3nce require patient learning and teaching process. Keep these understandings; the manual on plant pathogens and principles of plant pathology has been prepared for the young students, especially from agriculture, microbiology, botany and applied plant and biosciences, as per the course curriculum. The manual provides the opportunity a young person to enter in the field with systematic understanding with joy and curiosity, which has never been considered before. The manual contains 13 chapters with a basic preamble with all about plant diseases, causes, nature, kinds, types, biotic causes, impact of pathogens and economically important pathogens. It provides a basic concept and picture in the mindset of young student about the lab equipments, microscope, staining of...



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