

Plant Diseases Epidemiology & Management By A S Kapoor;D K Banyal

By A S Kapoor;D K Banyal

Plant disease epidemiology is the study of disease in plant populations. Much like diseases of humans and other animals, plant diseases occur due to pathogens such as

http://en.wikipedia.org/wiki/Plant_disease_epidemiology

The present review deals with brief pathophysiology of the disease, plants The current clinical management of Huntington's disease Kapoor R, Srivastava S,

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3841999/>

Home > List of Issues > Table Of Contents > Fungicidal management of wilt complex of scented geranium Plant diseases : epidemics and Banyal , D K . 2002

<http://www.tandfonline.com/doi/full/10.1080/03235408.2010.507950>

Plant pathology (also phytopathology) is the scientific study of diseases in plants caused by pathogens (infectious organisms) and environmental conditions

http://en.wikipedia.org/wiki/Plant_pathology

Leguminous Vegetable Crops Dr. P In S. Nehra (Ed.), Plant diseases: & Kapoor, A. S. (2002). Management of white rot

http://link.springer.com/chapter/10.1007/978-81-322-1844-9_11

Integrated management of rice blast/A.S. Kapoor, G.K. Sood and R development traits of plants and disease management/S.J Disease epidemiology and

<http://www.vedamsbooks.com/no21864/international-conference-on-integrated-plant-disease-management-sustainable-agriculture-proceedings-2-vols-edited-by-dk-mitra>

a review of biology, epidemiology, and disease management S. Kapoor, and K Chemical control of gray mold of chickpea, Plant Disease

<http://www.hindawi.com/journals/tswj/2014/639246/ref/>

Characterization of Ascochyta isolates and susceptibility of pea cultivars to the ascochyta disease complex in Alberta. Plant Plant Management,

<http://onlinelibrary.wiley.com/doi/10.1046/j.1365-3059.2000.00489.x/citedby>

For disease management purposes, (disease epidemiology) Cultural practices serve an important role in plant disease prevention and management.

<http://edis.ifas.ufl.edu/pp111>

The New England Journal of Medicine (NEJM) Chagas Disease. C. Bern. CME; images in clinical medicine. Strawberry Tongue. A. Kole and D. Chandakole. Free Full Text; <http://www.nejm.org/>

A Handbook of Medicinal Plants: A Complete Source Book. Prajapati, N.D., Purohit, S.S., Sharma, A.K., Kumar, T. Verlag: Agrobios (India), Jodhpur (2013) <http://www.abebooks.de/buch-suchen/autor/s-d-purohit/>

Indian Phytopathology: Management of collar rot of pea by the integration of JAYA CHAUDHARY* and D.K. BANYAL S.K. SUGHA, S.K. KAPOOR and B.M. SINGH <http://epubs.icar.org.in/ejournal/index.php/IPPJ/search?subject=management>

H N Gour, S D Purohit bean epidemiology and management/S.K management in oil seeds management of apple diseases plant quarantine and <http://www.abebooks.com/book-search/author/h-n-gour/>

8173871027/9788173871023 Diseases of Horticultural Crops Vegetables, Ornamentals and Mushrooms Editors: L. R. Verma and R. C. Sharma - www.kkagencies.com. <http://www.kkagencies.com/index.php?p=sr&Uc=8184753101163448813>

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Ask a handful of pest management experts to name the major plant disease control strategies, and you are sure to find disagreement. The problem is generally one of <http://www.apsnet.org/edcenter/advanced/topics/EpidemiologyTemporal/Pages/ManagementStrategies.aspx>

Studies on epidemiology and management of disease of pea/A.S. Kapoor, Y.S. Paul, K of plant diseases is that their management cost us a <http://www.vedamsbooks.com/no41118/integrated-plant-disease-management-edited-by-rc-sharma-jn>

Vector-borne plant and animal diseases, L. Stramer, M. G. Stobierski, K. Signs, B. Newman, H. Kapoor, to management in epidemiology and http://www.nap.edu/openbook.php?record_id=11950&page=127

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Phil A. Arneson Cornell University. Arneson, P.A. 2001 Plant Disease Epidemiology: Temporal Aspects. The Plant Health Instructor. DOI: 10.1094/PHI-A-2001-0524-01.

<http://www.apsnet.org/edcenter/advanced/topics/EpidemiologyTemporal/Pages/default.aspx>

Plant disease epidemiology as a sub discipline of plant pathology is concerned with the factors that cause plant epidemics. As such, the association between

http://link.springer.com/chapter/10.1007/978-1-4020-8992-3_14

important approach of plant disease management because it acts etiology, epidemiology, and control. Plant Dis Singh , D.K. Banyal and Y.S

http://www.academia.edu/7279648/Global_Food_Security_and_Plant_Diseases

The most startling aspect of plant diseases is that their management cost disease of pea - A.S. Kapoor, Y.S. Paul, K Epidemiology of a mosaic disease of

<http://www.scientificpub.com/productdetail.php?bid=121&bcid=28>

Epidemiology. David N. Appel focuses on factors that influence the incidence and severity of plant disease for various diseases, management of pod rot of

<http://plantpathology.tamu.edu/research-programs/epidemiology/>

Shivani Sharma, P.K. Khanna, S. Kapoor. Management of plant diseases for sustainable agriculture P.P.S. Pannu. D. K. Banyal. Survey for

http://indianjournals.com/ijor.aspx?target=ijor:pdr&type=current_issue

APA: Bairwa, S. K., Godara, S. L., Meena, S., Jatav, N. K., & Bairwa, R. C. (2014). Effects of fertilizers and soil amendments on the incidence of Sclerotinia stem

<http://www.academicjournals.org/journal/AJMR/article-abstract/D69409848183>

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Kenneth C. Eastwell, Washington State University, Plant & Animal Science, Virology, Diseases

<http://academic.research.microsoft.com/Author/12477157/kenneth-c-eastwell>

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