

Plant virus epidemiology - the spread and control of insect-borne viruses

Blackwell Scientific Publications - Virus Epidemiology and Control

Description: -

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Management -- Employee participation -- Law and legislation --

Germany (West)

South Pacific Coast Railroad.

Sex.

Kiel Fjord (Germany) -- Navigation -- History.

Steamboats -- Germany -- Kiel Fjord -- History.

Steam-navigation -- Germany -- Kiel Fjord -- History.

Albania -- History -- 1944-1990.

Hoxha, Enver, 1908-

Stalin, Joseph, 1879-1953.

Statistics -- History

Games of chance (Mathematics) -- History

Probabilities -- History

School management and organization -- Southern States.

Plant diseases -- Epidemiology.

Insect pests -- Control.

Insects as carriers of disease.

Plant viruses -- Control.

Virus diseases of plants. Plant virus epidemiology - the spread and

control of insect-borne viruses

-Plant virus epidemiology - the spread and control of insect-borne viruses

Notes: Includes bibliographies and index.

This edition was published in 1983

Tags: #Plant #viruses



Filesize: 35.310 MB

Field experiments on the integrated control of aphid

The BPMV-susceptible soybean cultivar

Walters was included in all tests and was consistently infected using the inoculation protocol developed in our laboratory. To our knowledge, this is the first report that the Japanese beetle, an introduced insect with a wide host range in the U.

Field experiments on the integrated control of aphid

BVY has low amino acid identities with members of the genus about 30% over the length of the polyprotein and the phylogenetic analysis of three regions of the genome failed to cluster BVY with members of the Potyvirus genus indicating that the virus belongs to a novel genus in the family. Stem-tip necrosis was inhibited at temperatures above 35 degrees C, and temperatures below 15 degrees C delayed the development of mosaic and stem-tip necrosis symptoms in soybean.

CAB Direct

A range of factors favor successful virus spillover, emergence or re-emergence. Mechanisms of Virus Transmission by Leaf-Feeding Beetles.

Field experiments on the integrated control of aphid

Successful Detailed Tracking of Major Plant Disease's Global Spread By June 4, 2020 CORVALLIS, OREGON, June 4, 2020—Agricultural Research Service scientists and their Oregon State University OSU collaborators have developed a new, highly detailed genetic way to trace the spread of Agrobacterium, one of the world's most important bacterial plant pathogens, according to research just. Plant virus epidemiology spread and control of insect borne viruses plumb lord of coleshill isbn 9780632010288 kostenloser versand fur alle bucher mit versand und verkauf duch amazon. Virus and Virus-like Diseases of Major Crops in Developing Countries; Springer: Dordrecht, The Netherlands, 2013.

Plant Virus Epidemiology Spread And Control Of Insect Borne Viruses PDF Book

In addition, brief coverage is provided of several other examples of major virus disease epidemics that arose from new encounters between indigenous viruses and introduced crops important for food security in different parts of the world.

Plant viruses

Aphids and the plant viruses they transmit cause billions of dollars in crop damage around the world every year. Of 33 samples tested, 20 were positive for the Potyvirus general group test.

Roger Plumb : Rothamsted Research

In Plant Virus and Viroid Diseases in the Tropics, Volume 2, Epidemiology and Management; Sastry, S. Control of plant virus diseases.

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