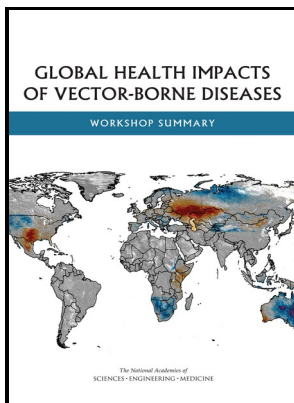


Plant virus epidemiology - the spread and control of insect-borne viruses

Blackwell Scientific Publications - Plant Virus Epidemiology Spread And Control Of Insect Borne Viruses PDF Book

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Insects as carriers of disease.
Plant viruses -- Control.
Virus diseases of plants. Plant virus epidemiology - the spread and control of insect-borne viruses
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Notes: Includes bibliographies and index.
This edition was published in 1983



Filesize: 33.17 MB

Tags: #Scientists #discover #key #plant #virus

Virus Epidemiology and Control

Cropping practices and virus spread.

Plants that were artificially wounded and treated with RNase, had increased resistance to plant viruses that was equal to plants fed upon by adult beetles. Crop-associated virus reduces the rooting depth of non-crop perennial native grass more than non-crop-associated virus with known viral suppressor of RNA silencing VSR.

Scientists discover key plant virus

This beetle acquires and transmits BPMV during feeding, but the virus does not enter the hemocoel or replicate in the beetle. Blackberry cultivars were inoculated with TRSV using viruliferous nematodes, mechanical inoculation, and grafting to determine susceptibility and symptom expression of this virus in blackberries in the University of Arkansas blackberry breeding program. Cowpea stunt: A model system for the study of plant virus synergism.

Successful Detailed Tracking of Major Plant Disease's Global Spread : USDA ARS

Crop viruses and virus diseases: A global perspective.

Plant viruses

In one case, they tracked one nursery that produces plants for wholesalers that may have served as a kind of patient zero source for many outbreaks. VIII—Influence des brise-vent et de la végétation environnante sur la dissémination du virus de la mosaïque du concombre, Ann.

Roger Plumb : Rothamsted Research

However, investigations of host responses typically focus on a single stress and are performed under static laboratory conditions. Effect of biodiversity changes in disease risk: Exploring disease emergence in a plant-virus system. None of the plants of the progeny lines with 41 chromosomes that were tested in this study were resistant to BPMV.

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