

California Agricultural Research Priorities Pierce's Disease

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CDFA - Statistics

In 2001, the California Department of Food and Agriculture (CDFA) approached the National Research Council of the National Academies, requesting that it help monitor current and emerging issues in the state's agricultural research agenda, particularly for Pierce's disease (PD), which threatens California's wine, table, and raisin grape industry, and ...

California Agricultural Research Priorities: Pierce's Disease

Identification of the mechanisms of attachment and replication in the vector could lead to strategies that decrease the probability of attachment or that reduce the replication rate. A reduction in bacterial population in the vector's foregut should lead to a lower efficiency of transmission.

California Agricultural Research Priorities: Pierce's Disease

Read chapter 6 References: The glassy-winged sharpshooter is one of the more recent invasive pests to afflict California agriculture. The insect transmit...

California agricultural research priorities : Pierce's ...

ecosystems, biodiversity in managed ecosystems, and tropical ecology. She has worked extensively on the ecology and epidemiology of disease systems such as leafhopper-borne pathogens of maize in Central America, the leafhopper-borne rice tungro virus in Thailand, and the aphid-borne barley yellow dwarf virus in grain crops and wild grass hosts in the U.S. Currently, her research focuses on the ...

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The insect transmits a bacterial pathogen that causes Pierce's disease, which has impaired production of wine, table, and raisin grapes in California. The report recommends strengthening the process and the priorities for research funded by state agencies and wine industry groups to address Pierce's disease and its vector.

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Committee on California Agricultural Research Priorities: Pierce's Disease, Board on Agriculture and Natural Resources, Division on Earth and Life Studies, National Research Council of the National Academies.

Archive - California Agriculture

The glassy-winged sharpshooter is one of the invasive pests to afflict California agriculture. This report recommends strengthening the process and

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the priorities for research funded by state agencies and wine industry groups to address Pierce's disease and its vector.

California Agricultural Research Priorities: Pierce's ...

Research needs and priorities are derived from a variety of sources, including the 2004 National Academy report California Agricultural Research Priorities: Pierce's Disease; annual conferences (2001 to 2005) sponsored by the Pierce's Disease Research Grant Program and the California Department of Food and Agriculture (CDFA) Pierce's Disease ...

Research - California Department of Food and Agriculture

2018 Crop Year — Top 10 Commodities for California Agriculture. In 2018, California's farms and ranches received almost \$50 billion in cash receipts for their output. This represents a slight increase over adjusted cash receipts for 2017 . California's agricultural abundance includes more than 400 commodities.

California Agricultural Research Priorities Pierces

National Research Council; Division on Earth and Life Studies; Board on Agriculture and Natural Resources; Committee on California Agricultural Research Priorities: Pierce's Disease Description The glassy-winged sharpshooter is one of the more recent invasive pests to afflict California agriculture.

Pierce's Disease (CA) - UNIVERSITY OF CALIFORNIA, OAKLAND

Research needs and priorities are derived from several sources, including the 2004 National Academy report: California Agricultural Priorities: Pierce's Disease, annual conferences sponsored by the Pierce's Disease Research Grant Program and California Department of Food and Agriculture (CDFA) PD Control Program, the "Report of the University ...

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XYLELLA FASTIDIOSA TRANSMISSION BY GLASSY-WINGED SHARPSHOOTERS AND SMOKETREE SHARPSHOOTERS FROM ALTERNATE HOSTS TO GRAPEVINES ... California agricultural research priorities: Pierce's Disease. The National Academies Press, Washington, D.C. Purcell, A. H. and S. R. Saunders. 1999. Fate of Pierce's disease strains of Xylella fastidiosa in ...

XYLELLA FASTIDIOSA TRANSMISSION BY GLASSY ... - California

The insect transmits a bacterial pathogen that causes Pierce's disease, which has impaired production of wine, table, and raisin grapes in California. The report recommends strengthening the process and the priorities for research funded by state agencies and wine industry groups to address Pierce's disease and its vector.

Pierce's Disease, CA - UNIVERSITY OF CALIFORNIA

CDFA-requested report "California Agricultural Research Priorities: Pierce's Disease" is published by National Research Council of the National Academies. Number of GWSS biological control agents released in California since 1999 exceeds 1 million.

California Agricultural Research Priorities: Pierce's Disease

research priorities pierces disease national research council us committee on california agricultural research priorities pierces disease the glassy winged sharpshooter is one of the more recent invasive pests to afflict california agriculture the insect transmits a bacterial pathogen that causes

pierces

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Research Pierce's Disease Research Symposium Proceedings Beginning in 2001 the PDCP has organized 15 research symposia focused on Pierce's disease, its vectors, and (beginning in 2015) other pests and diseases of winegrapes.

California Agricultural Research Priorities Pierces ...

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California Agricultural Research Priorities: Pierce's ...

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