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[Global pesticide resistance in arthropods. - CABInt.org](#)
 Global pesticide resistance in arthropods. Description This book contains 6 chapters focusing on the following topics: analysis of global pesticide resistance in arthropods; documentation of pesticide resistance in arthropods; the biochemical and molecular genetic basis of resistance to pesticides in arthropods; assessing the risk of the evolution of resistance to pesticides using spatially

[Arthropod Pesticide Resistance Database | Michigan State ...](#)

Pesticide resistance is a dynamic, evolutionary phenomena and a record in this database may or may not be indicative of your area. Similarly, the absence of a record in this database does not indicate absence of resistance.

[Analysis of global pesticide resistance in arthropods.](#)

Analysis of global pesticide resistance in arthropods. This chapter reports the findings and analysis contained in a database of arthropod pesticide resistance and resistance management strategies. We also report resistance case analysis by chemical mode of action, top 20 most problematic arthropods, and decade analysis.

[Preventing or Managing Resistance in Arthropods ...](#)

Another problem in managing pesticide resistance is that each interest group (e.g., pesticide manufacturers, regulators, researchers, extension personnel, farmers, and public health workers, and the consumer) has a different perspective on the problem 335

[Global Pesticide Resistance in Arthropods - epdflips](#)

Definitions of Resistance Resistance is the microevolutionary process whereby genetic adaptation through pesticide selection results in populations of arthropods which present unique and often more difficult management challenges (Whalon and McLaughley, 1998). One consequence of resistance is the failure of plant protection tools, tactics, or strategies to limit pest populations below

[Pesticide resistance in arthropods. - CAB Direct](#)

This book provides comprehensive, critical reviews of the rapidly developing field of pesticide resistance in arthropods. A series of chapters are presented covering a range of basic and practical aspects of resistance, including molecular genetics, population biology, policy issues and design and establishment of resistance management programmes.

[Arthropod Pesticide Resistance Database | Michigan State ...](#)

Resistance Year: Publication Year: Country: Type of Resistance: Please select at least one parameter.

Permission MUST be granted if you intend to base a significant portion of a scientific paper on data derived from this site.

Pesticide Resistance P Genetically engineered (GE) crops ...

Pesticide Resistance Genetically engineered (GE) crops have been responsible for an increase of 383 million pounds of herbicide use in the U.S. over the first 13 years of commercial use. The primary cause of the increase is the emergence of herbicide-resistant weeds. As a **Managing Pesticide Resistance - Jenny home** Resistance, from the scientific perspective, is a heritable, statistically defined decrease in sensitivity to a chemical in a pest population relative to the response of susceptible populations that have never been exposed to pesticides.

Pesticide resistance - Wikipedia

Pesticide resistance describes the decreased susceptibility of a pest population to a pesticide that was previously effective at controlling the pest. Pest species evolve pesticide resistance via natural selection: the most resistant specimens survive and pass on their acquired heritable changes traits to their offspring.

Pesticide Resistance in Arthropods | SpringerLink

Bruce E. Tabashnik and Richard T. Roush Pesticide resistance is an increasingly urgent worldwide problem. Resistance to one or more pesticides has been documented in more than 440 species of insects and mites.

Global pesticide resistance in arthropods. - CAB Direct

This book contains 6 chapters focusing on the following topics: analysis of global pesticide resistance in arthropods; documentation of pesticide resistance in arthropods; the biochemical and molecular genetic basis of resistance to pesticides in arthropods; assessing the risk of the evolution of resistance to pesticides using spatially complex

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Pesticide resistance has had a substantial impact on crop production and has been an important driver of change in modern agriculture, animal production and human health.

12 Pesticide resistance - Iowa State University

Pesticide resistance is an important concept to understand when attempting to manage a pest. Without taking actions to delay or minimize pest resistance now, the pesticide

Pesticide Resistance in Arthropods - link.springer.com

Pesticide resistance in arthropods. I. Pesticides. Resistance of pests I. Roush, Richard T. 1954- II. Tabashnik, Bruce E. 1954-632.95 . To The Memory of Roman Sawicki, F.R.S.

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