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Chemical control of insect behavior : theory and ...

The enzymes and hormones that regulate developmental processes within an insect's body can sometimes be exploited as chemical control weapons. These compounds, often known as insect growth regulators (IGRs), can be used to stimulate development at inappropriate times or inhibit it at other times.

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This book which contains 39 papers by 57 contributors based on an international symposium, deals with the applications of pheromones and other attractants for insect monitoring and control. The book begins with a section containing reviews on the principles involved in using behaviour-modifying chemicals, their chemistry and the delivery systems used for their application.

Behavior-modifying chemicals for insect management ...

Plant defense against herbivory or host-plant resistance (HPR) describes a range of adaptations evolved by plants which improve their survival and reproduction by reducing the impact

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of herbivores. Plants can sense being touched, and they can use several strategies to defend against damage caused by herbivores. Many plants produce secondary metabolites, known as allelochemicals, that influence ...

Plant defense against herbivory - Wikipedia

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La Dieta Proteica Leggereditore

Chemical communication plays an important and essential role in the survival of insects, which enable them to appraise immediate environment through modification of their behavior. Semiochemicals are organic compounds used by insects to

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convey specific chemical messages that modify behavior or physiology [1].

Semiochemicals and Their Potential Use in Pest Management ...

Plant volatile chemicals play a decisive role in the plant-insect chemical communication, and regulating insect behaviors, such as attracting insect toward host plant, promoting insect feeding or orienting insect to oviposition site or pollination of flowers and defense.

Plant-insect chemical communication and its behavior control

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Trail pheromones are semiochemicals secreted from the body of an individual to impact the behavior of another individual receiving it. Trail pheromones often serve as a multi purpose chemical secretion that leads members of its own species towards a food source, while representing a territorial mark in the form of an allomone to organisms outside of their species.

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