

MECHANISMS OF WOODY PLANT DEFENSES AGAINST INSECTS%0A

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plant defenses from various basic physiological and ecological considerations. The The remaining papers, which are mainly case studies of plant resistance against insects.

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William J. Mattson, Robert K. Lawrence, Robert A. Haack, Daniel A. Herms, Pierre-Jean Charles

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Mechanisms of woody plant defenses against insects: search for pattern, held in Orleans, France, on 26-29 August 1986. Author Affiliation : USDA, For. Serv., North Cent. For. Exp. Sta., East Lansing, MI 48823, USA. (PDF) [Mechanisms of Plant Defense against Insect Herbivores](#)

The biochemical mechanisms of defense against the herbivores are wide-ranging, highly dynamic, and are mediated both by direct and indirect defenses. The defensive compounds are either produced

[Defense Mechanisms of Plants to Insect Pests: From ...](#)

Plant defense against insect herbivores is just one of multiple layers of interactions. Together with Together with plants, these players are involved in complex interaction networks.

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Plant surfaces may further be covered by thorns and spines, for protection mainly against mammals, and trichomes (hairs) against insects . Removal of trichomes results in increased feeding and growth of herbivorous insects [303].

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[Plant defense against herbivory - Wikipedia](#)

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 of herbivores. Plants can sense being touched, and they can use several strategies to defend against damage caused by herbivores.