



# **The Whitefly, *Bemisia tabaci* (Homoptera: Aleyrodidae) Interaction with Geminivirus-Infected Host Plants: *Bemisia tabaci*, Host Plants and Geminiviruses**

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The book presents a chronology of events of *B. tabaci* and geminiviruses, and an overview within the Caribbean and Latin America. The pathosystems involving *Tomato yellow leaf curl virus*, *Cotton leaf curl virus* and the cassava mosaic viruses are discussed. Data is presented on amino acid concentrations influencing *B. tabaci* and thus serves the basis for holidic diets. The essential molecular techniques for *B. tabaci* identification and classification are included with factors to consider for appropriate applications; an essential working guide for graduate students and researchers in the molecular field. Excellent photos portray symptoms of geminivirus-infecting crops: tomato, cotton, cassava, legumes and cucurbits; an important guide for researchers and growers. The novel insecticides, their mode of action and specificity; emphasize the applications of these within IPM programs.

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