



## Plant Virus Vector Interactions (Hardback)

By -

Elsevier Science Publishing Co Inc, United States, 2002.  
Hardback. Book Condition: New. 232 x 152 mm. Language: English . Brand New Book. Most viruses that infect plants need an intermediary (vector) for their spread between plants. This book describes, for the main vector groups, the current state of knowledge of what happens to viruses in their passage through their vectors and what interactions within the vector determine whether or not they are passed on to new plants. This volume of *Advances in Botanical Research* brings together current research on virus-vector interactions, with chapters on aphids, fungi, whitefly, beetles, nematodes, thrips, leafhoppers, treehoppers, and planthoppers, and other vectors. *Advances in Botanical Research* is a multi-volume publication that brings together reviews by recognized experts on subjects of importance to those involved in botanical research. First published in 1963, *Advances in Botanical Research* has earned a reputation for excellence in the field for more than thirty years. In 1995, *Advances in Botanical Research* was merged with *Advances in Plant Pathology* to provide one comprehensive resource for the plant science community, with equal coverage of plant pathology and botany in both thematic and mixed volumes. Now edited by J.A. Callow (University of Birmingham, UK),...



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