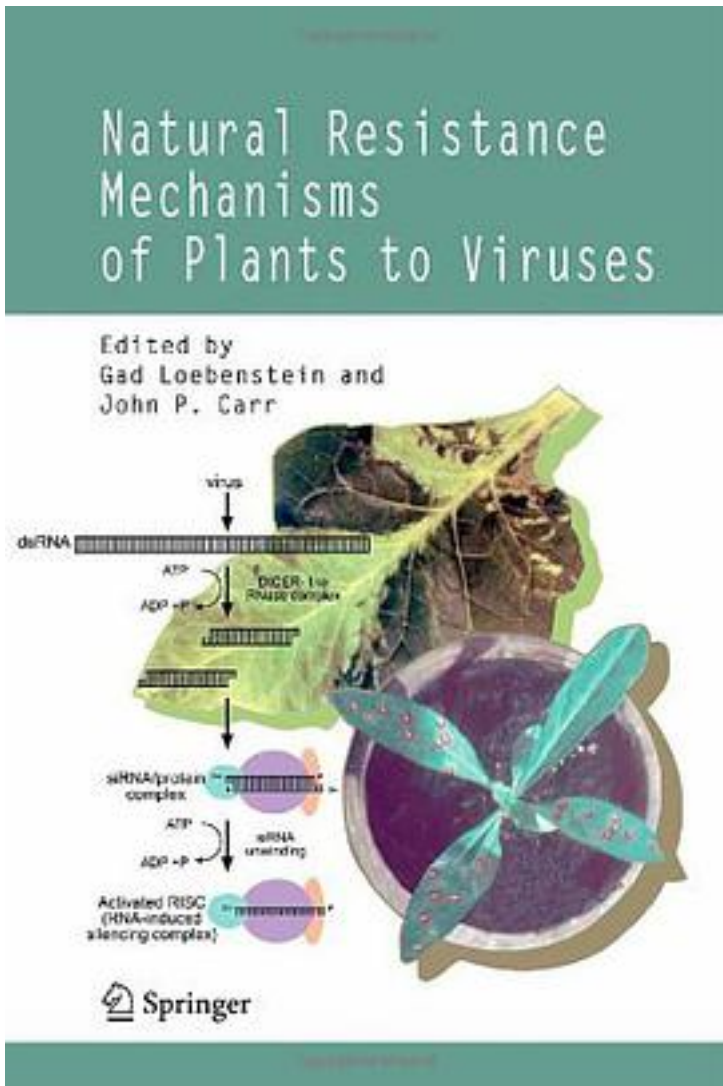


Natural Resistance Mechanisms of Plants to Viruses



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This book is a first attempt to link well known plant resistance phenomena with emerging concepts in molecular biology. Resistance phenomena such as the local lesion response, induced resistance, "green islands" and resistance in various crop plants are linked with new information on gene-silencing mechanisms, gene silencing suppressors, movement proteins and plasmodesmatal gating, downstream signalling components, etc.

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目录:

[Natural Resistance Mechanisms of Plants to Viruses_ 下载链接1](#)

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