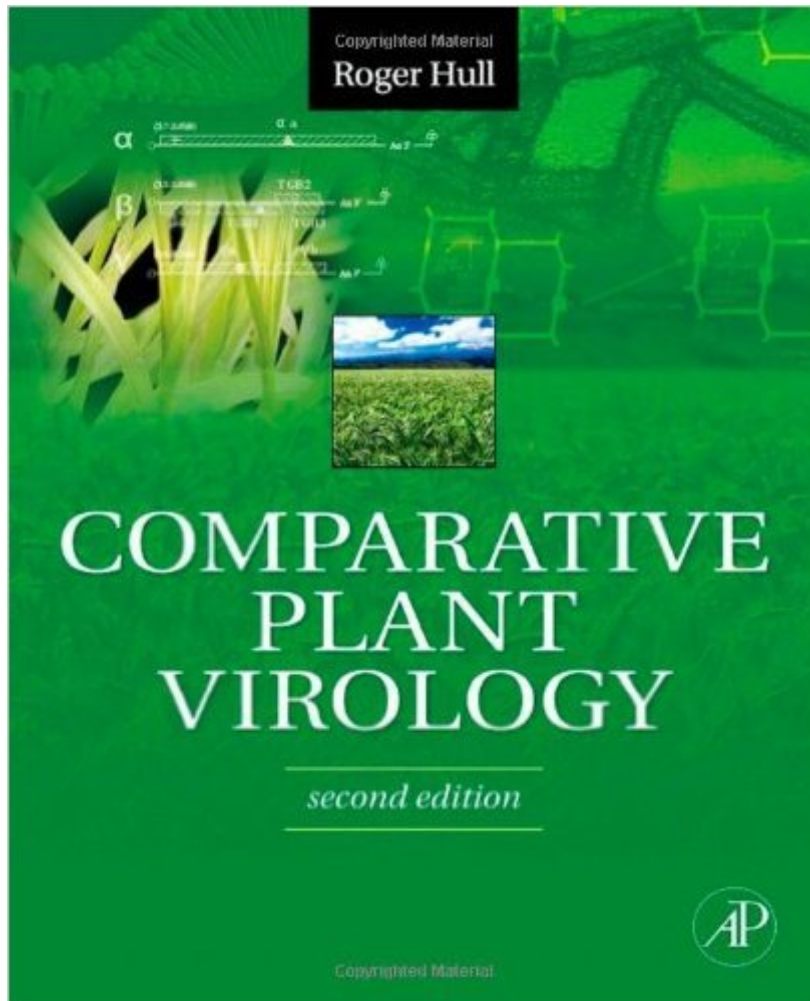


The book was found

Comparative Plant Virology, Second Edition



Synopsis

Comparative Plant Virology provides a complete overview of our current knowledge of plant viruses, including background information on plant viruses and up-to-date aspects of virus biology and control. It deals mainly with concepts rather than detail. The focus will be on plant viruses but due to the changing environment of how virology is taught, comparisons will be drawn with viruses of other kingdoms, animals, fungi and bacteria. It has been written for students of plant virology, plant pathology, virology and microbiology who have no previous knowledge of plant viruses or of virology in general. * Boxes highlight important information such as virus definition and taxonomy* Includes profiles of 32 plant viruses that feature extensively in the text* Companion website providing image bank* Full color throughout

Book Information

Hardcover: 400 pages

Publisher: Academic Press; 2 edition (February 6, 2009)

Language: English

ISBN-10: 0123741548

ISBN-13: 978-0123741547

Product Dimensions: 7.7 x 0.9 x 9.3 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (2 customer reviews)

Best Sellers Rank: #2,424,158 in Books (See Top 100 in Books) #67 in [Books > Medical Books > Basic Sciences > Virology](#) #1470 in [Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Botany](#) #2179 in [Books > Medical Books > Basic Sciences > Microbiology](#)

Customer Reviews

I purchased this text as a reference for a Plant Virology class. Unlike most other required texts, this one gets constant use as I find it's matter-of-fact, concise writing style quick to read and easy to comprehend. I highly recommend it to anyone attempting to navigate this field.

Goes from easy explanations to deep microbiology with little transition or segway. A good read if you have micro background.

[Download to continue reading...](#)

Comparative Plant Virology, Second Edition Principles of Molecular Virology (Standard Edition),

Fourth Edition (Cann, Principles of Molecular Virology) Fields Virology (Knipe, Fields Virology)-2
Volume Set by Knipe, David M. Published by Lippincott Williams & Wilkins 6th (sixth), 2-volume set
edition (2013) Hardcover Fields Virology (Knipe, Fields Virology) Current Developments in Animal
Virology: Papers Presented at the First Icgcb-Uci Virology Symposium New Delhi, February 1995
Ruminant Pestivirus Infections: Virology, Pathogenesis, and Perspectives of Prophylaxis (Archives
of Virology Supplement) Plant Virology Plant Virology Protocols: New Approaches to Detect Viruses
and Host Responses (Methods in Molecular Biology) Film and Literature: A Comparative Approach
to Adaptation (Studies in Comparative Literature: No. 1) Towards a Chinese Civil Code:
Comparative and Historical Perspectives (Chinese and Comparative Law) COMPARATIVE
CRIMINAL PROCEDURE: A Casebook Approach (Carolina Academic Press Comparative Law
Series) The Protection of Legitimate Expectations in Administrative Law: A Comparative Study (Hart
Studies in Comparative Public Law) Reading Mystical Lyric (Studies in Comparative Religion): The
Case of Jalal Al-Din Rumi (Studies in Comparative Religion) The End of Comparative Philosophy
and the Task of Comparative Thinking: Heidegger, Derrida, and Daoism (SUNY Series in Chinese
Philosophy and Culture) ... Chinese Philosophy and Culture (Paperback)) Alkaline Diet Cookbook:
Breakfast Recipes: Insanely Good Alkaline Plant-Based Recipes for Weight Loss & Healing
(Alkaline Recipes, Plant Based Cookbook, Nutrition) (Volume 1) Vegan Raw Food Cookbook Part 2:
More Mouth-Watering and Nutritious Recipes for Body & Mind Wellness (Plant Based, Plant Based
Recipes, Alkaline, Raw Vegan) The Plant Lover's Guide to Snowdrops (The Plant Lover's Guides)
The Plant Lover's Guide to Asters (The Plant Lover's Guides) The Plant Lover's Guide to Primulas
(The Plant Lover's Guides) The Plant Lover's Guide to Ferns (The Plant Lover's Guides)

[Dmca](#)