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In this volume, the authors provide an authoritative account of the taxoids. it covers their production and biosynthesis - from commercial cultivation to plant tissue culture methods - describes taxoid chemistry, the analytical methods for identifying their structure and the pharmacological and pre-clinical aspects important in investigating their therapeutic actions.

It presents a thorough review of the scientific literature, including data from scientists currently engaged in taxoid research, and will be of significant value to researchers and others who wish to gain a practical perspective on taxoid research and development.

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Bibliography

- Sales Rank: #11033762 in Books
- Published on: 2003-02-13
- Original language: English
- Number of items: 1
- Dimensions: 10.00" h x 1.06" w x 7.01" l, 2.15 pounds
- Binding: Hardcover
- 472 pages

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Review

The editors have achieved a significant accomplishment bringing together a vast amount of literature in the field for the use of fellow scientists, researchers in the pharmaceutical industry, and students. ...This book is destined to be of valuable assistance to scholars and especially medical researchers.

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About the Author

Hideji Itokawa and Kuo-Hsiung Lee, are both at the University of North Carolina at Chapel Hill the USA.

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