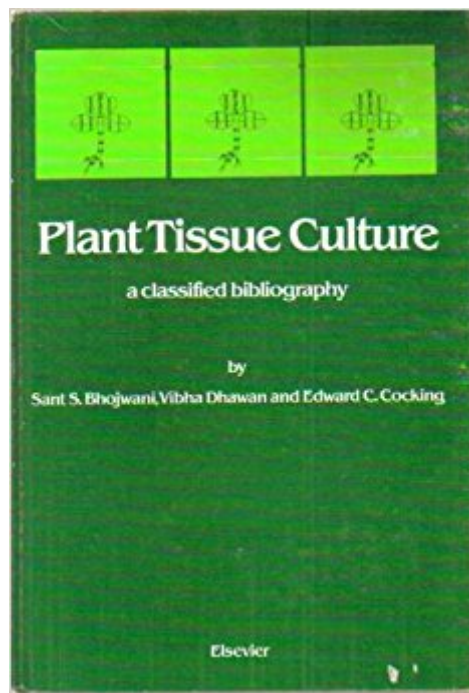




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Plant Tissue Culture: A Classified Bibliography (Developments In Crop Science)



Synopsis

The tremendous accumulation of information on plant tissue culture is making it extremely difficult for anyone to keep fully abreast with the literature even in his own specialised area. Therefore, the authors have compiled a bibliography of plant tissue culture as a ready reference for those who are already working in this field, and have also made the task easier for those who have become interested in plant tissue culture. The idea of preparing the bibliography was conceived after completing the book *Plant Tissue Culture: Theory and Practice* (Elsevier, 1982). Recognition of the various potential industrial applications of plant biotechnology has considerably enhanced the importance of plant tissue culture (PTC), as the latter holds a pivotal position in the realisation of the final goal of crop improvement via cell manipulation and multiplication. It is also becoming increasingly popular in basic studies in plant sciences. Consequently there has been an explosion in the literature on PTC since 1970. A distinctive feature of the present compilation is that it covers all aspects of PTC of higher plants, including Gymnosperms.

Book Information

Series: Developments in Crop Science

Hardcover: 806 pages

Publisher: Elsevier Science Ltd (January 1987)

Language: English

ISBN-10: 0444426639

ISBN-13: 978-0444426635

Shipping Weight: 1.7 pounds

Average Customer Review: 4.0 out of 5 stars 1 customer review

Best Sellers Rank: #19,019,177 in Books (See Top 100 in Books) #98 in [Books > Reference > Writing, Research & Publishing Guides > Publishing & Books > Bibliographies & Indexes > Agriculture](#) #6839 in [Books > Reference > Writing, Research & Publishing Guides > Publishing & Books > Bibliographies & Indexes > Science](#) #7054 in [Books > Textbooks > Reference > Bibliographies & Indexes](#)

Customer Reviews

...I would recommend this book to anyone involved in teaching plant virology -- Plant Science
The book provides a very comprehensive bibliography which it seems hard to fault in its coverage. The three authors are to be congratulated on producing this book which must have taken so much of their time, but which will be of great use to other workers in plant tissue culture. -- Journal of

Experimental Botany

For a home product, for the price, this is quite good. I prefer a heavier product altogether, but I was surprised with the quality considering how inexpensive this product is. Coming from a professional background, I'd say this is a great piece to start with. this price is valuable. i have bought one before, great, and very happy. it's no delayed.

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