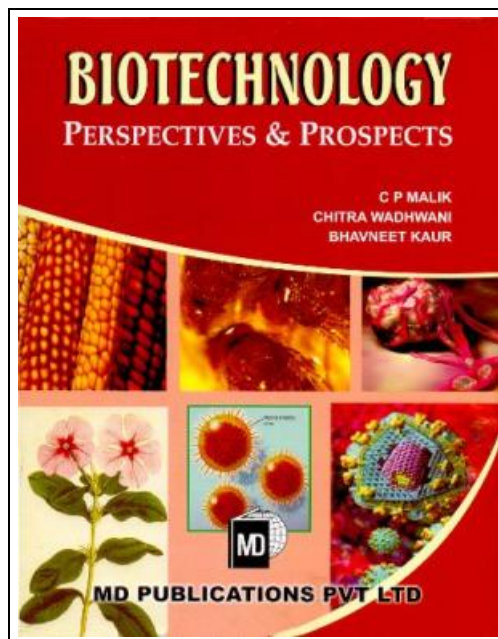


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Reviews

This is basically the greatest pdf i have got go through right up until now. It normally fails to cost excessive. Once you begin to read the book, it is extremely difficult to leave it before concluding.
(Geneveva Langworth)

BIOTECHNOLOGY: PERSPECTIVES & PROSPECTS



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MD Publications Pvt Ltd, New Delhi, 2008. Hardcover. Condition: New. 444pp., The present volume entitled Biotechnology: Perspectives and Prospects furnishes information on recent advances in Biotechnology. Written by leading international experts it offers the most comprehensive and up-to-date information on selected topics, most sought after by researchers and students at the graduate as well as postgraduate level. Each chapter discusses the current status. Jeff Schahczensiki and Katherine Adam (USA) give laudable description of transgenic crops in a new perspective. A substantial part of the chapter is devoted to statistical figures dealing with every aspect of transgenic crops. It also highlights the importance of transgenics and evaluates the risks and fears associated with their cultivation. The chapter concludes with a discussion on the regulatory aspects involved in commercializing their cultivation. Lining Tian (Canada) summarizes an overview of Selectable Gene Excision from Transgenic Plants. An Indian-American Scientist, Keerti Rathore at the TAMU (USA) elucidates a significant breakthrough which has opened up the door for saving millions of lives by providing plentiful nutrition in the form of high protein in cotton seed. Rathore and co-workers have achieved the silencing of gossypol the toxic substance in cotton by employing RNA interference (RNAi) and a seed specific promoter. Resultantly, this toxic substance is expressed in the entire plant save the seed. The cotton seed with high protein content and devoid of gossypol is now fit for human consumption and may become an engineered savior of lives of millions of children who suffer from malnutrition. Chitra Wadhvani and CP Malik review basic information about the advancements achieved in Gene Therapy. The applications of this technology in correcting dreadful diseases are indeed unbelievable. The chapter is student-savvy and clearly explains both basic and advanced concepts by diagrams suitably placed in the body of the text. RNA interference: Small...



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