



Advances in Biochemistry and Biotechnology, Vol. I

By Chiranjib Chakraborty

Daya Publishing House, 2005. Hardcover. Book Condition: New. This book highlights the contribution in the very recent past made by Indian scientists in India. This Volume provides-detailed and up-to-date chapters about the advancement of Biochemistry and biotechnology. This book contains chapter such as Current Changing Scenario of Biotechnology and Biochemistry; Recent Developments in Chondrocyte Cultures and Cartilage Engineering; Human Granulocyte-Colony Stimulating Factor : A Therapeutic Protein; Chemical Analysis of Leaves of Cestrum diurnum (L.) (Solanaceae : Solanaceae) and Seasonal Variation of Some Primary and Secondary Biochemicals; Protein Folding Pathways : Its Kinetics and Related Functions; Recombinant Therapeutic Proteins from Bacteria, Animal and Plant Cells; Programmed Cell Death: An Overview; Biocatalysis : An Emerging Field in the Synthesis of Enantio-Pure Compounds; Use of Immunostimulant in Aquaculture; Application of Environmental Biotechnological Tools in Water Resource Development; Induced Breeding Techniques for Aquaculture; Pharmacogenomics Based Emerging Drug Discovery Strategies. This book will be of immense value to the researchers, both the postgraduate and undergraduate students desirous of replenishing latest information on advance of Biotechnology and Biochemistry. Contents Preface From Editor's Desk Current Changing Scenario of Biotechnology and Biochemistry/Chiranjib Chakraborty 1. Recent Developments in Chondrocyte Cultures and Cartilage Engineering/R.K. Saxena, Garima Sharma and Prashant Mishra...

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