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N.S. PARIHAR AN INTRODUCTION TO EMBRYOPHYTA BRYOPHYTA In the present edition of this text, the fifth since the book first appeared, general plan of the book has been made, but the subject matter has been carefully revised in order to bring it up to date. The last chapter, discussion and summary, has been considerably expanded and a new section ...

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The Study Of Bryophytes Is No Longer Confined To Their Morphology, Anatomy, Life-History, And Phylogenetic Considerations. In Recent Years There Has Been An Increasing Emphasis On Investigations Concerning The Ultrastructure, Reproductive Biology, Ecology, Morphogenesis, Physiology, Biochemistry And Related Aspects Of Bryophytes. These Themes Have Also Rightfully Found Their Place In The Syllabi At All Levels In Most Universities All Over The Globe. However, The Writing Of Texts In This Area Has Lagged Behind. Since The Literature Is Scattered And At Times Not Easy To Reach, There Is An Urgent Need For A Book Which Deals With The Modern Topics Of Bryology. This Volume Is Intended To Fill This Gap. The Authors Have Tried To Make The Compilation Of The Literature As Up-To-Date As Possible, And The References Cited In The Text Have Been Listed At The End Of Each Chapter For Those Interested In More Details. Most Of The Illustrations Have Been Taken From Recent Research Publications And These Have Not Previously Been Included In Any Book As Far As We Are Aware. Summary Charts And Tables Are Provided At All Appropriate Places.

The book covers the entire course on archegoniate plants which is prescribed in the syllabi of different universities for undergraduate students. The presentation is comprehensive and innovative.The book describes different divisions of plant kingdom related to archegoniate plants covering their life cycle, relationship, classification and economic importance. Details of different genera in terms of morphology, anatomy, reproduction and sexuality have been explained with due diagrams. The book also discusses topics like heterospory, seed habit, leaf phylogeny, stellar system, alternation of generations, regeneration in general and special role of germ cells—egg and spore—in life cycle.Experimental studies described in the book highlight the phenomena of apogamy and apospory, their occurrence, induction and alternate role in life cycle. Also given are accounts on micropropagation of gymnosperms and ferns, for commerce and industry.Key Features• Covers Bryophytes, Pteridophytes and Gymnosperms• Loaded with up-to-date information gathered through research results• Supports description through explicit diagrams for clear understanding• Short and to-the-point description so as to cover the entire syllabus within a semester

Includes entries for maps and atlases.

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This book is a fascinating overview of one of the first pharmacogenetic traits to be identified as responsible for genetic variation in response to drugs -- the understanding of the arylamine N-acetyltransferases (NATs) is linked to many important therapeutic areas, particularly tuberculosis and also cancer. NATs have been important in the metabolism of established anti-tubercular drugs and also in carcinogenesis and susceptibility to bladder cancer. The reach of these enzymes spans pharmacology and therapeutics as well as toxicology and pharmacogenetics. The NAT genes are encoded in a highly polymorphic region of the human genome which has been explored for fine mapping in molecular anthropological studies. The book takes a wide ranging approach covering all aspects of the arylamine N-acetyltransferases from genetics to the chemistry and structural biology of the enzymes in the organisms in which they are found, from humans to bacteria and fungi where they appear to have distinct roles. The coverage is by experts in the field from across the globe. Contents: Human Arylamine N-acetyltransferases (NATs) Drug Metabolism & Pharmacogenetics Then and Now Human NAT2: Phenotypic Correlation with Genotype, Clinical Perspective Human NAT2: Genomics for NAT2 Polymorphisms Human NAT1 NAT in Ontogeny NATs in Tissues NATs in Anthropology NATs in Other Eukaryotic Organism NATs in Primates and in Evolution Transgenic Animals Fungal NATs NATs in Prokaryotic Organisms Bacterial NATs Mycobacterial NATs NAT and Diseases Human NAT2 in Cancer Prediction Human NAT1 and Breast Cancer. Mycobacterial NATs and Tuberculosis NAT Nomenclature Readership: Biotechnology & pharmaceutical industry professionals, graduate students and researchers in cell biology, biochemistry and genetics; clinicians; senior undergraduates in cell biology, biochemistry and genetics; toxicologists, pharmacologists and those with an interest in drug and xenobiotic metabolism; evolutionary biologists and genetic anthropologists. Keywords: Pharmacogenetics;Toxicity;Cancer;Tuberculosis;Arylamine;Isoniazid;Drug Metabolism;XenobioticsReview: Key Features: The book features all of the key figures in the field of the arylamine N-acetyltransferases and includes scientists from Australia, Canada, France, Germany, Greece, Italy, Jordan, Spain, Switzerland, the United Kingdom, and the United States The treatment including human isoenzymes and also the NAT enzymes from other organisms makes a unique contribution. The coverage is from basic chemistry in identifying NAT substrates and inhibitors to anthropological studies of pharmacogenetics and also studies on fungi where the possibilities for commercial exploitation of these enzymes are ripe for investigation Each chapter is designed to be stand alone as well as fitting into an overall framework

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