

Plant Biology

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as new information is introduced and environmental changes occur plant biology continues to develop and evolve as a science updated and revised to keep pace with these developments the fifth edition of botany an introduction to plant biology provides a modern and comprehensive overview of the fundamentals of botany while retaining the important focus of natural selection analysis of botanical phenomena and diversity students are first introduced to topics that should be most familiar plant structure proceed to those less familiar plant physiology and development and conclude with topics that are likely least familiar to the introductory student genetics evolution and ecology mauser is sure to provide the latest material on molecular biology and plant biotechnology in an effort to keep pace with these advancing areas of study all sections are written to be self contained allowing for a flexible presentation of course material key features includes new content on molecular biology plant biotechnology and the most recent

coverage of taxonomy and phylogeny of plants now available with a new electronic laboratory manual plants do things differently boxes help students understand and compare plant biology with human biology end of chapter study guide includes nearly 50 or more questions in each chapter urging students to test themselves on the most important points in the chapter alternatives boxes encourage students to think expansively about alternative aspects of plant biology that are more advantageous in certain conditions

this voume includes plant anataomy reproduction in flowering plants biochemistry plant physiology biotechnology ecology economic botany cell biology and genetics for degree m honours and post graduate students

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