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ANNALS OF BOTANY, June 2007

Intended as a text for upper-division undergraduates, graduate students and as a potential reference, this broad-scoped resource is extensive in its educational appeal by providing a new concept-based organization with end-of-chapter literature references, self-quizzes, and illustration interpretation. The concept-based, pedagogical approach, in contrast to the classic discipline-based approach, was specifically chosen to make the teaching and learning of plant anatomy more accessible for students. In addition, for instructors whose backgrounds may not primarily be plant anatomy, the features noted above are designed to provide sufficient reference material for organization and class presentation. This text is unique in the extensive use of over 1150 high-resolution color micrographs, color diagrams and scanning electron micrographs. Another feature is frequent side-boxes that highlight the relationship of plant anatomy to specialized investigations in plant molecular biology, classical investigations, functional activities, and research in forestry, environmental studies and genetics, as well as other fields. Each of

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the 19 richly-illustrated chapters has an abstract, a list of keywords, an introduction, a text body consisting of 10 to 20 concept-based sections, and a list of references and additional readings. At the end of each chapter, the instructor and student will find a section-by-section concept review, concept connections, concept assessment (10 multiple-choice questions), and concept applications. Answers to the assessment material are found in an appendix. An index and a glossary with over 700 defined terms complete the volume.

A plant anatomy textbook unlike any other on the market today. Carol A. Peterson described the first edition as 'the best book on the subject of plant anatomy since the texts of Esau'. Traditional plant anatomy texts include primarily descriptive aspects of structure, this book not only provides a comprehensive coverage of plant structure, but also introduces aspects of the mechanisms of development, especially the genetic and hormonal controls, and the roles of plasmodesmata and the cytoskeleton. The evolution of plant structure and the relationship between structure and function are also discussed throughout. Includes extensive bibliographies at the end of each chapter. It provides students with an introduction to many of the exciting, contemporary areas at the forefront of research in the development of plant structure and prepares them for future roles in

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teaching and research in plant anatomy.

Suitable for instructors teaching plant structure at the high school, college, and university levels, this title includes exercises that have been tested, require minimal supplies and equipment, and use plants that are readily available. It contains a glossary of terms, an index, and a list of suppliers of materials required.

In the 2007 third edition of her successful textbook, Paula Rudall provides a comprehensive yet succinct introduction to the anatomy of flowering plants. Thoroughly revised and updated throughout, the book covers all aspects of comparative plant structure and development, arranged in a series of chapters on the stem, root, leaf, flower, seed and fruit. Internal structures are described using magnification aids from the simple hand-lens to the electron microscope. Numerous references to recent topical literature are included, and new illustrations reflect a wide range of flowering plant species. The phylogenetic context of plant names has also been updated as a result of improved understanding of the relationships among flowering plants. This clearly written text is ideal for students studying a wide range

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of courses in botany and plant science, and is also an excellent resource for professional and amateur horticulturists.

Presents the basic concepts and terminology of plant anatomy with a special emphasis on its significance and applications to other disciplines. This book also highlights the important contribution made by studying anatomy to the solutions of a number of problems. It is illustrated with line drawings and photographs.

This indispensable textbook provides a comprehensive overview of all aspects of plant anatomy and emphasizes the application of plant anatomy and its relevance to modern botanical research. The companion website, 'The Virtual Plant', offers a collection of high quality photographs and scanning electron microscope images giving students access to the microscopic detail of plant structures essential to gaining a real understanding of the subject. Exercises for the laboratory are also included, making this work an indispensable resource for lectures and laboratory classes. Visit: http://virtualplant.ru.ac.za/Main/virtual_Cover.htm to access these resources. Plant Anatomy is an essential reference for undergraduates taking courses in plant anatomy, applied plant anatomy and plant biology courses; and for researchers

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and postgraduates in plant sciences.

An authoritative text/reference on the structure and development of seed plants. Presents the latest concepts in plant anatomy through experimental, histochemical, and ultrastructural approaches to the study of biological material. Includes new concepts and terms; expanded sections on flower, fruit, and seed; and a new description of characters used in keying out woods.

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