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Additional Physical Format: Print version: Salisbury, Frank B. Plant physiology. Belmont, Calif., Wadsworth Pub. Co. [1969] (DLC) 68017381 (OCoLC)21382

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We realize that beginning plant physiology students have studied the plant cell in previous courses but we have greatly expanded the discussion of the cell in our prologue. Knowledge of the cell is so fundamental that a complete review seems justified-and was requested by any reviewers. The rest of our text is divided into four sections: The ...

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Plant physiology is the study of plant function and behaviour, encompassing all the dynamic processes of growth, metabolism, reproduction, defence, and communication that account for plants being alive (Salisbury & Ross, 1992; Baluška et al., 2006; Scott, 2008). Considering that most of these processes take place at the level of cells, tissues ...

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In this comprehensive and stimulating text and reference, the authors have succeeded in combining experimental data with current hypotheses and theories to explain the complex physiological functions of plants. For every student, teacher and researcher in the plant sciences it offers a solid basis for an in-depth understanding of the entire subject area, underpinning up-to-date research in plant physiology. The authors vividly explain current research by references to experiments, they cite original literature in figures and tables, and, at the end of each chapter, list recent references that are relevant for a deeper analysis of the topic. In addition, an abundance of detailed and informative illustrations complement the text.

The text provides a broad explanation of the physiology for plants (their functions) from seed germination to vegetative growth, maturation, and flowering. It presents principles and results of previous and ongoing research throughout the world.

This book represents a beginning toward a consensus on units, symbols, and terminology in the plant sciences. Written by 27 specialists and reviewed by several others, each discussion is condensed for easy reference, but still thorough enough to answer virtually any question concerning plant terminology. Principles are outlined and covered in readable text. Some chapters include formulas and definitions of specialized terms, while others include recommendations for suitable units. The appendices offer guidelines on presenting scientific data, such as principles of grammar, oral and poster presentations, and reporting on data from experiments that utilized growth chambers. Anyone involved in the plant sciences, particularly plant physiology, will find this an invaluable reference.

This book, developed under the auspices of the International Association for Plant Physiology, provides a handy guide to preferred terminology, symbols, and units of measurement in the plant sciences. Some chapters include formulas and definitions of specialized terms, while others include recommendations for suitable units based on the International System for Units (SI). The appendices offer guidelines on presenting scientific data, including principles of grammar, standards for effective oral and poster presentations, and reporting on data from experiments that utilized growth chambers. Each chapter has been written by an expert and reviewed by several others; discussions are condensed for easy reference, but still thorough enough to answer virtually any question concerning plant terminology.

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