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Biology for AP® courses covers the scope and sequence requirements of a typical two-semester Advanced Placement® biology course. The text provides comprehensive coverage of foundational research and core biology concepts through an evolutionary lens. Biology for AP® Courses was designed to meet and exceed the requirements of the College Boardˆs AP® Biology framework while allowing significant flexibility for instructors. Each section of the book includes an introduction based on the AP® curriculum and includes rich features that engage students in scientific practice and AP® test preparation; it also highlights careers and research opportunities in biological sciences.

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand.We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

International Series of Monographs on Pure and Applied Biology, Volume 2: Morphogenesis: The Analysis of Molluscan Development describes the various stages in molluscan morphogenesis. This book emerged from a series of lectures given for advanced biology students of the University of Utrecht. This book is composed of eight chapters and begins with a survey of the chemical processes going on in the egg cells during growth and vitellogenesis. The succeeding chapter considers the external factors affecting molluscan egg maturation and fertilization. Other chapters are devoted to other morphogenetic processes molluscan egg, including cell cleavage, gastrulation, germ layer formation, embryogenesis, and organogenesis. A chapter outlines the principal traits of molluscan development, as they emerge from the causal analysis developed in previous chapters. The concluding chapter discusses the further contributions to molluscan development. This book is of value to advanced biology teachers and students.

Instant Notes in Plant Biology covers all aspects of modern plant biology. The scope and depth of this text are suitable for a first and second year undergraduate student of plant biology, including molecular biologists and biotechnologists.

An Outline of Developmental Physiology was first published in the Dutch language in 1948, while the first English edition appeared in 1954. It was meant in the first place for readers who, though interested in its subject and having some general knowledge of science, were not acquainted with more than the first elements of biology. This new edition has been brought up to date by taking into account the literature up to about the middle of 1963. The book opens with a discussion of the fusion of sperm and egg. This is followed by separate chapters that explain the series of processes that transform the initially fairly homogeneous structure of the egg into a system with a considerable degree of spatial multiplicity. This book may be used as a preliminary introduction into the field in undergraduate classes. A list of references has been added in the interest of those who might want to refer to the original publications on some special problem. Moreover, a glossary of scientific terms has been included for the benefit of those readers who are not professional biologists.

Respiration represents the major area of ignorance in our understanding of the global carbon cycle. In spite of its obvious ecological and biogeochemical importance, most oceanographic and limnological textbooks invariably deal with respiration only superficially and as an extension of production and other processes. The objective of this book is to fill this gap and to provide the first comprehensive review of respiration in the major aquatic systems of the biosphere. The introductory chapters review the general importance of respiration in aquatic systems, and deal with respiration within four key biological components of aquatic systems: bacteria, algae, heterotrophic protists, and zooplankton. The aim of this first part is to provide the backbone for the analysis and interpretation of ecosystem-level respiration in a variety of aquatic environments. The central chapters of the book review respiration in major aquatic ecosystems including freshwater wetlands, lakes and rivers, estuaries, coastal and open ocean and pelagic ecosystems, as well as respiration in suboxic environments. For each major ecosystem, the corresponding chapter provides a synthesis of methods used to assess respiration, outlines the existing information and data on respiration, discusses its regulation and link to biotic and abiotic factors, and finally provides regional and global estimates of the magnitude of respiration. The final chapter provides a general synthesis of the information and data provided in the different sections, and further attempts to place aquatic respiration within the context of the global carbon budget.

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