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A fantastic aid for coursework, homework, and test revision, this is the ultimate study guide to biology. From reproduction to respiration and from enzymes to ecosystems, every topic is fully illustrated to support the information, make the facts clear, and bring biology to life. For key ideas, "How it works" and "Look closer" boxes explain the theory with the help of simple graphics. And for revision, a handy "Key facts" box provides a summary you can check back on later. With clear, concise coverage of all the core biology topics, SuperSimple Biology is the perfect accessible guide for students, supporting classwork, and making studying for exams the easiest it's ever been.

Marty Taylor (Cornell University) Provides a concept map of each chapter, chapter summaries, a variety of interactive questions, and chapter tests.

This updated guide provides the latest findings about the biology and ecology of the Gulf of Mexico. It reflects the effects of recent storms and hurricanes, and includes an expanded chapter on sea turtles. Hundreds of detailed drawings introduce you to more than 300 marine creatures commonly found along the beaches and bays of this

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area. Easy-to-read descriptions explain the taxonomic feeding, mating, and migratory habits of these coastal residents. In addition, this guide tells you about many offshore creatures, such as oysters, shrimp, and lobsters, and the numerous animals that inhabit the subsea oil platforms.

This study guide is designed as a tool to help the learner comprehend and retain anatomy and physiology concepts. Each chapter of the study guide corresponds to the same chapter in Fundamentals of Anatomy and Physiology, Fourth Edition, with a variety of questions and activities included to reinforce the material presented. Case studies encourage application of concepts learned and promote critical thinking and classroom discussion.

Marine invertebrate larvae are an integral part of pelagic diversity and have stimulated the curiosity of researchers for centuries. This book integrates the latest research in order to provide a modern synthesis of this interdisciplinary field.

The primary objective of this book is to provide students and

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laboratory instructors at universities and professional ecologists with a broad range of established methods to study plant litter decomposition. Detailed protocols for direct use in the field or laboratory are presented in an easy to follow step-by-step format. A short introduction to each protocol reviews the ecological significance and principles of the technique and points to key references.

Methods in Stream Ecology: Volume 2: Ecosystem Structure, Third Edition, provides a complete series of field and laboratory protocols in stream ecology that are ideal for teaching or conducting research. This new two-part edition is updated to reflect recent advances in the technology associated with ecological assessment of streams, including remote sensing. Volume two covers community interactions, ecosystem processes and ecosystem quality. With a student-friendly price, this new edition is key for all students and researchers in stream and freshwater ecology, freshwater biology, marine ecology and river ecology. This book is also supportive as a supplementary text for courses in watershed ecology/science, hydrology, fluvial geomorphology and landscape ecology. Provides a variety of exercises in each chapter Includes detailed instructions, illustrations, formulae and data sheets for in-field research for students Presents taxonomic keys to

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common stream invertebrates and algae Includes website with tables and a links written by leading experts in stream ecology

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