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Answer Key (Download Only) for Principles of Animal Physiology, 3rd Edition Christopher D. Moyes, Queens University Patricia M. Schulte, University of British Columbia

Answer Key (Download Only) for Principles of Animal Physiology

I used this textbook for an intro level animal physiology class. Overall the book is very well written and approachable. Concepts are laid out simply and in an easy to follow format. If you are looking for a detailed look at underlying mechanisms than this book is not for you --but this isn't the focus of physiology as a discipline.

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Principles of Animal Physiology (2nd Edition) 2nd edition by Moyes, Christopher D., Schulte, Patricia M. (2007) Hardcover

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Principles of Animal Physiology, by Chris Moyes and Trish Schulte, is designed to provide second- and third-year, undergraduate university students enrolled in animal physiology courses with an approach that balances its presentation of comparative physiology with mechanistic topics. The book delivers the fundamentals of animal physiology, while providing an integrative learning experience, drawing on ideas from chemistry, physics, mathematics, molecular biology and cell biology for its ...

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'Principles of Animal Physiology' includes up-to-date research on animal genetics and genomics, methods and models, and offers a broad range of vertebrate and invertebrate examples, combining clear explanations, a superior art program, and a comprehensive supplements package.

This text presents all the branches of modern animal physiology with a strong emphasis on integration among physiological disciplines, ecology, and evolutionary biology.

A detailed account of the biology and ecology of vascular wetland plants and their applications in wetland plant science, Wetland Plants: Biology and Ecology presents a synthesis of wetland plant studies and reviews from biology, physiology, evolution, genetics, community and population ecology, environmental science, and engineering. It provides a thorough discussion of the range of wetland plants adaptations to conditions such as life in water or saturated soils, high salt or high sulfur, as well as low light and low carbon dioxide levels. The authors include the latest research on the development of plant communities in newly restored or created wetlands and on the use of wetland plants as indicators of ecological integrity and of wetland boundaries. Over 140 figures, including over 70 original photographs, allow you to visualize the concepts, 40 tables give you easy access to definitions and data, and international examples provide you with a broad base of information. The growing consensus in wetlands literature and research suggests that methods are needed to assess the ecological health or integrity of wetlands, to set goals for wetland restoration, and to track the status and trends of wetlands. Wetland plants are emerging as important indicators, and becoming an important part of this research. Wetland Plants: Biology and Ecology contains up-to-date information on this increasingly important area in wetlands technology.

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