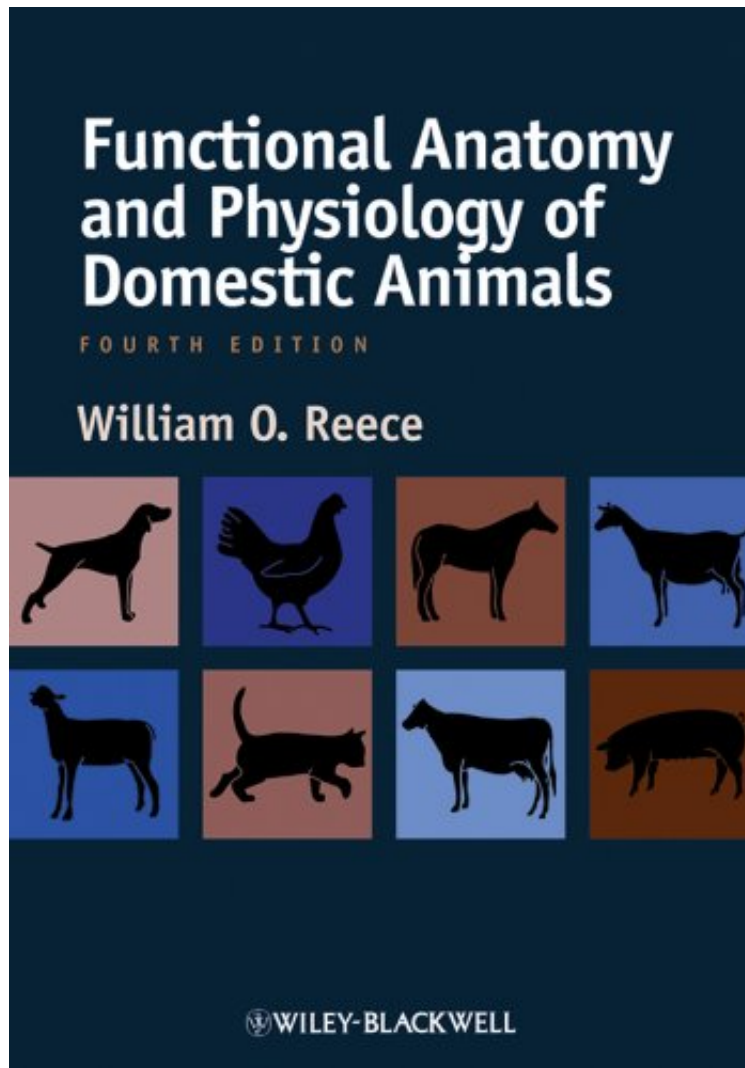


Functional Anatomy and Physiology of Domestic Animals

William O. Reece

*ePub | *DOC | audiobook | ebooks | Download PDF*



DOWNLOAD



READ ONLINE

#628325 in Books Wiley-Blackwell 2009-02-24Original language:EnglishPDF # 1 9.60 x 1.20 x 7.30l, 3.17
#File Name: 0813814510592 pages | File size: 51.Mb

William O. Reece : Functional Anatomy and Physiology of Domestic Animals before purchasing it in order to gage whether or not it would be worth my time, and all praised Functional Anatomy and Physiology of Domestic Animals:

1 of 1 people found the following review helpful. Mediocre textbookBy McQThis textbook uses some advanced terminology and doesn't always explain concepts and processes clearly. Many sections felt over-generalized and needed more detail or clarification to really explain the material. My professor only recommended this book as a supplement to our lectures, but frankly it provided little if any additional information for me. I did not find it useful enough to keep as a reference text after the class was over.0 of 0 people found the following review helpful. A good

book for my class
By Claire
I ordered this for my Physiology class and it has come in handy. It has practice test after each chapter that enable me to evaluate myself after reading and helps me prepare for a test. It is also a good reference book when I need to look something up.
4 of 4 people found the following review helpful. Good physiology fundamentals and detail
By Ed
Lots of figures. Easy to understand format that gives you what you need to know about physiology in the most concise format. Skips the extra stuff. Supplement with a good histology and anatomy book for vet school.

Functional Anatomy and Physiology of Domestic Animals, Fourth Edition provides a thorough grounding in the structure and function of animal body systems. Taking an integrated approach to the basics of anatomy and physiology, the book helps readers understand their interconnection in common domestic species. With chapters logically arranged by system, Functional Anatomy and Physiology of Domestic Animals offers students in pre-veterinary or veterinary technology programs an excellent introduction to body systems and acts as a quick review of the basics for more advanced courses or in the clinical setting.

"The fourth edition of Functional Anatomy and Physiology of Domestic Animals is a marked improvement over previous editions.... the illustrations are wonderful... [and] allow readers to visualize the structure in a cohesive manner.... well written and inclusive of all relevant material for a basic anatomy course." - Journal of the American Veterinary Medical Association, September 2009
"This is a serious book for the veterinary student, a reference for the veterinarian or technician, and a good book to have in your library." - Veterinary Information Network
The fourth edition of Functional Anatomy and Physiology of Domestic Animals provides a thorough overview of the structure and function of animal body systems. - Veterinary Forum, May 2009
From the Back Cover
Functional Anatomy and Physiology of Domestic Animals, Fourth Edition, provides a thorough grounding in the structure and function of animal body systems. Taking an integrated approach to the basics of anatomy both gross and microscopic and physiology, the book helps readers understand their interconnection in the most common domestic species. With chapters logically arranged by system, Functional Anatomy and Physiology of Domestic Animals offers students in pre-veterinary or veterinary technology programs an excellent introduction to body systems for future study and practice and acts as a quick review of the basics for more advanced courses in physiology or in a clinical setting. The fourth edition maintains its expanded coverage of avian topics, including additional information on the kidney, respiration, digestion, and male and female reproduction systems, and a greater depth of information on body water and electrolytes, to facilitate comprehension of capillary dynamics, renal dynamics, and fluid replacement therapy. More than 350 illustrations, including many new and revised to this edition, reinforce the concepts covered in the text. To aid in student learning, the book incorporates many tools such as chapter outlines, study aid questions, self-evaluation exercises, clinical correlates, bolded key terms, and suggested reading, with two-color text for improved ease of use.
About the Author
William O. Reece, DVM, PhD, is University Professor Emeritus at Iowa State University's College of Veterinary Medicine, Department of Biomedical Sciences.