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**The Anatomy of the Domestic Animals**
Septimus Sisson 1914

**Veterinary Anatomy of Domestic Animals**
Horst Erich König 2020-01-23 Put yourself in the box seat at exam time ... The days of cramming dry anatomical facts are over. It's time to look at anatomy as an opportunity to appreciate a fascinating world of relationships and interconnections. Featuring: The complete
spectrum of systematic and topographic anatomy: clearly structured and vividly presented, featuring superb high-quality images
A combined text and atlas: takes into account a variety of species, an ideal resource for developing a comprehensive understanding of anatomical structures and relationships
Integrated sectional anatomy and contemporary diagnostic imaging: a window into the application of anatomy in diagnostics
Highlights you won't want to miss: A new chapter on avian anatomy: the fundamental structural features of birds, at a glance
Over 1100 exceptional images: anatomical specimens and histological images, thin slice plastinations, colour schematics, diagnostic imaging, sectional anatomy
Numerous references to clinical and applied anatomy: including equine endoscopy, arthrocentesis, examination of the udder, rectal examination and laparotomy
A unique bonus: CT, MRI and ultrasonographic images
Bringing anatomy to life!

Anatomy and Physiology of Domestic Animals-R. Michael Akers 2013-09-05
Anatomy and Physiology of Domestic Animals, Second Edition offers a detailed introduction to the foundations of anatomy and physiology in a wide range of domestic species. Well illustrated throughout, the book provides in-depth information on the guiding principles of this key area of study for animal science students, fostering a thorough understanding of the complex make-up of domestic animals. This Second Edition includes access to supplementary material online, including images and tables available for download in PowerPoint, a test bank of questions for instructors, and self-study questions for students at www.wiley.com/go/akers/anatomy. Taking a logical systems-based approach, this new edition is fully updated and now provides more practical information, with descriptions of anatomic or physiological events in pets or domestic animals to demonstrate everyday applications. Offering greater depth of information than other books in this area, Anatomy and Physiology of Domestic
Animals is an invaluable textbook for animal science students and professionals in this area.

**Sisson and Grossman's The Anatomy of the Domestic Animals**-Septimus Sisson 1975

**Anatomy of Domestic Animals**-Chris Pasquini 1997

**The Anatomy of the Domestic Animals**-Septimus Sisson 1953 Sisson and Grossman's, The Anatomy of The Domestic Animals",1975 is the last update of the original work done by Septimus Sisson; professor of Veterinary Anatomy at The Ohio State University that was done shortly after the Civil War. It was the first in depth treatise of veterinary anatomy published in the United States. The 5th edition published in 1975 was the last update of the book done by a student of Dr. Grossman, Dr. Richard Getty DVM, PhD. of Iowa State University Ames, IA. Dr Getty, ill at the time with cancer never saw the book published but along with the efforts of his foremost student Dr. Nani Ghoshal Dr Vetmed PhD., professor of Veterinary Anatomy, Iowa State University, plus others the last edition is true to the previous editions. It is an indepth study of domestic animal anatomy of the type that is found lacking in newer books of veterinary anatomy. Each chapter sets forth the anatomy of the animal in detail done by foremost anatomical expert of that animal at the time the book was published. This book is a must for the serious student of Veterinary Anatomy or Veterinary Surgery.

**Functional Anatomy and Physiology of Domestic Animals**-William O. Reece 2017-06-07
Now in its Fifth Edition, Functional Anatomy and Physiology of Domestic Animals provides a basic understanding of domestic animal anatomy and physiology, taking an interconnected approach to structure and function of the horse, dog, cat, cow, sheep, goat, pig, and chicken. Offers a
A readable introduction to basic knowledge in domestic animal anatomy and physiology covers equine, canine, feline, bovine, ovine, ruminant, swine, and poultry anatomy and physiology. Considers structure and function in relation to each other for a full understanding of the relationship between the two. Provides pedagogical tools to promote learning, including chapter outlines, study questions, self-evaluation exercises, clinical correlates, key terms, suggested readings, and a robust art program. Includes access to a companion website with video clips, review questions, and the figures from the book in PowerPoint.


**Anatomy and Physiology of Farm Animals** - Rowen D. Frandson 2013-04-01 The Seventh Edition of Anatomy and Physiology of Farm Animals is a thoroughly updated and revised version of this classic text. Drawing on current science and terminology with a number of new illustrations throughout and a new chapter on poultry, the book maintains its reputation for clarity, balanced scope, and breadth of content. The Seventh Edition provides veterinary, animal science, agriculture, and veterinary technician students with a comprehensive yet clear reference to understanding the fundamentals of anatomy and physiology.

**Functional Anatomy and Physiology of Domestic Animals** - William O. Reece 2017-08-14 Now in its Fifth Edition, Functional Anatomy and Physiology of Domestic Animals provides a basic understanding of domestic animal anatomy and physiology, taking an interconnected approach to structure and function of the horse, dog, cat, cow, sheep, goat, pig, and chicken. Offers a readable introduction to basic knowledge in domestic animal anatomy and physiology covers equine, canine, feline, bovine, ovine, ruminant, swine, and poultry anatomy and physiology.
Structure and Function of Domestic Animals-W. Bruce Currie 2017-12-06 Structure and Function of Domestic Animals provides a solid introduction to the functional anatomy of domestic animals. The author covers general principles, phenomena, and mechanisms and then supports this information by providing concrete examples, giving you a working understanding of the biology of animals. Line drawings, tables, and text boxes provide supplemental information. The author examines the functions of animals from the basic to the complex. The pragmatic application of these principles allows for the raising and caring for animals with the appropriate regard for their welfare. He covers morphology, myology, electrophysiology, endocrinology, comparative anatomy, metabolism, cell growth and development, and reproductive mechanisms. The mechanism and phenomena described in this book will introduce you to the flexibility or plasticity of normal animal function. The author's pedagogical writing style clearly delineates normal function and abnormal function. Structure and Function of Domestic Animals explores many of the seemingly endless examples of the ways in which animals apply the fundamental principles of chemistry and physics to preserve their integrity. It gives you an insightful overview to a very broad subject.

Introduction to Animal and Veterinary Anatomy and Physiology, 4th Edition-Victoria Aspinall 2019-12-11 A sound knowledge of anatomy and physiology is an essential basis for
the effective clinical treatment of companion animals and farm animals alike. The fourth edition of this bestselling book continues to provide a comprehensive description of the anatomy and physiology of dogs and cats. The book builds on these foundations with detailed descriptions of exotic small species including birds, and domestic farm animals, including cows, sheep and pigs, as well as the horse.

**The Circulatory System, the Skin, and the Cutaneous Organs of the Domestic Mammals** - B. Volmerhaus & K. -H. Habermehl 2013-12-11

**Veterinary Anatomy of Domestic Mammals** - König, Horst Erich 2013-12-27 The standard atlas and textbook combination for students and practitioners alike! Veterinary medicine is subject to constant change: The focus in veterinary schools is shifting more and more to real-life situations. In addition to basic anatomical knowledge and standard techniques, veterinary practitioners and surgeons need to keep abreast by obtaining specialized knowledge, including new imaging techniques. This updated and expanded 6th edition of »Veterinary Anatomy of Domestic Mammals« will get you ready for both veterinary exams and clinical practice and will keep you at the cutting edge. Excellent didactic graphs and clear structure make both studying and referencing fun! Numerous new, brilliant figures, especially on imaging techniques, bring anatomy to life and help you get a comprehensible grasp of clinical examination techniques. Unique text-atlas combination: anatomical basics and clinical specials in catchy combination with outstanding photographs and detailed graphics Approx. 1,100 figures: macroanatomical and histologic preparations, sliced plastinations, modern imaging techniques and additional coloured schemas New in the 6th edition: Additional chapter: »Sectional anatomy and imaging processes« with an introduction to plastination, CT, MRT, ultrasound and endoscopy, with a total
Veterinary Anatomy - R. Vitthal Bhamburkar
2018-09-26 The text of this book with regional approach of teaching and studying veterinary gross anatomy has been divided in six parts. The first part comprises the basics of veterinary anatomy described in the conventional form of systemic anatomy while the remaining five parts comprise region wise description of gross anatomy. Each of these parts contains the description of all anatomical structures viz. bones, joints, muscles, viscera, blood vessels, lymphatics nerves, etc located in the respective region of the animal body viz. head, neck, thorax, abdomen, pelvis and the fore and hind limb. Bovine animal, the ox, has been considered as a model species for detail description of the anatomical features, while the major differences or remarkable features in other species like horse, dog, sheep and goat, pig and fowl have been described under a separate heading as Comparative Anatomy at the end of each section. In addition to this, a separate section on Applied Anatomy has been introduced at the end of each regional part. This will make it easy to understand the applications of the anatomical features that form the basis of surgical, diagnostic, medical and obstetrical techniques in the solution of clinical disorders which is the main purpose of regional pattern of learning the anatomy. Because of these distinctive features, the book has become a little voluminous and therefore, had to be split into two volumes. Part-I comprises the first three parts viz-General Systemic Anatomy, Anatomy of Head and Neck and the Anatomy of Thorax while the Part-II comprises the next three parts viz- the Anatomy of Abdomen and Pelvis, the Anatomy of Fore limb and the Anatomy of Hind Limb.
The Comparative Anatomy of the Domesticated Animals - Auguste Chauveau 1873

Veterinary Anatomy of Domestic Mammals - Horst Erich König 2007 A revised third edition of this bestselling textbook. It contains a unique blend of text, colour photographs, imaging and diagrams describing the gross systematic and topographical anatomy of domestic mammals. Throughout the book the authors focus on anatomical relationships to clinical conditions and where appropriate, to microscopic anatomy, histology, embryology and physiology. Greatest emphasis is given to dog and cat and horse, with relevant information on ox/cow, pig, sheep, goat and rabbit. The book combines meticulous science and superb illustrations, and will be a life-long source of reference for veterinary students, practitioners, educators and researchers.


The Viscera of the Domestic Mammals - Richard Nickel 1979 Bivalve Molluscs is an extremely comprehensive book covering all major aspects of this important class of invertebrates. As well as being an important class biologically and ecologically, many of the bivalves are fished and cultured commercial.

The Anatomy of the Domestic Animals - Septimus Sisson 1945

The Viscera of the Domestic Mammals - NICKEL 2013-11-11 VIII equally to this first English edition. The work deals with the body cavities, digestive system and teeth, spleen, and with the respiratory and urogenital systems of the dog, cat, pig, ox, sheep, goat, and horse. Each organ system is described in a general and
comparative chapter, which is followed by shorter special chapters for the carnivores, pig, ruminants, and horse. In agreement with the original authors, substantive changes were made in several instances to take into account the results of recent research and to eliminate conflicts between views commonly held by German anatomists and those outside of Europe, but foremost to profit by the advances in Nomina anatomica veterinaria* (NAV), a uniform international nomenclature, which came into existence while this translation was in progress. This nomenclature lists a single, usually descriptive term for homologous structures in all domestic mammals, and wherever possible for the same structure in man; and thus has the potential of simplifying student instruction and promoting interdisciplinary understanding. The work of the International Committee on Veterinary Anatomical Nomenclature in many instances included re-evaluations of existing anatomical concepts; and it was these that necessitated most of the changes in the present work. The nomenclature conforms, with very few exceptions, to the second edition of the NA V.

Anatomy of the Domestic Animals - Septimus Sisson 1961

Atlas of Topographical Anatomy of the Domestic Animals - Peter Popesko 1986

Anatomy of the Domestic Animals - 1914

General and Descriptive Anatomy of the Domestic Animals by John Gamgee and James Law - 1861

The Comparative Anatomy of the Domesticated Animals - Sir John McFadyean 1908
Extraordinary accuracy and beautiful original artwork are just two features readers will find in this new resource, providing a basic foundation in domestic large animal anatomy. Its unique organization includes the anatomy of all organ systems in the various species, described in a consistent manner. The book presents relevant anatomy of the following species: * Horse (with contributors by Dr. Gayle Trotter) * Ox (with contributions by Dr. Fran Garry) * Sheep and goat (with contributions by Dr. Joan Bowen) * Llama and alpaca (with contributions by Dr. LaRue Johnson) * Swine (with contributions by Dr. LaRue Johnson) * and chicken (with contributions by Dr. John Avens). Features that enhance understanding: * Carefully selected labeling helps students learn and remember structures and relationships. * Male and female of a given species are depicted on facing pages so that topographic anatomy is easy to compare. * Structures common to various animals are labeled several times, whereas unique structures are labeled only on one or two species so students can make rapid distinctions of the structures peculiar to certain animals. * An introduction provides readers with a background in nomenclature and anatomic orientation so they can benefit from the atlas even if they lack training in anatomy. The Atlas depicts topographic relationships of major organs in a simple, yet technically accurate presentation that's free of extraneous detail so that those using the atlas can concentrate on the essential aspects of anatomy.