

Dissection Of The Rabbit

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A Dissection Guide and Atlas to the Rabbit, Second Edition - David G Smith 2022-01-14
This full-color guide is designed to provide an introduction to the anatomy of the rabbit for biology, zoology, nursing, or pre-professional students taking an introductory laboratory course in biology, zoology, anatomy and physiology, or basic vertebrate anatomy. The rabbit is an excellent alternative to other specimens for these courses.

The Biology of the Laboratory Rabbit - Steven H. Weisbroth 2013-10-02

The *Biology of the Laboratory Rabbit* is a compendium of papers that discusses the use of the rabbit as an experimental substrate in the scientific process. The collection describes normative biology, research utilization, and rabbit disease. These papers emphasize naturally occurring diseases which affect the value of the rabbit as a research tool. Some papers describe these effects and their impact for investigators engaged in laboratory experimental work on animal medicine. Other papers tackle the value of certain rabbit diseases as models of considerable interest in comparative medicine. Several papers discuss bacterial diseases, viral diseases, protozoal diseases, arthropod parasites, helminth parasites, neoplastic diseases, inherited diseases, nutritional diseases, metabolic, traumatic, mycotic, and miscellaneous diseases of the rabbit. One paper describes a number of diseases that man can acquire from domestic and laboratory rabbits. These include tularemia (which is endemic in wild rabbits and hares), plague (transmitted by fleas), listeriosis (rare in laboratory rabbit colonies), salmonellosis (from

rabbit feces), and *Pasteurella multocida* (common in laboratory and domestic rabbits). The paper notes that laboratory and domestic rabbits are not a major health hazard. The compendium can benefit veterinarians, the medically-oriented investigator, the biologist, the medical and chemical researcher, and others whose work involve laboratory animal care.
Laboratory Animal Medicine - James G. Fox 2013-10-02

Laboratory Animal Medicine is a compilation of papers that deals with the diseases and biology of major species of animals used in medical research. The book discusses animal medicine, experimental methods and techniques, design and management of animal facilities, and legislation on laboratory animals. Several papers discuss the biology and diseases of mice, hamsters, guinea pigs, and rabbits. Another paper addresses the dog and cat as laboratory animals, including sourcing of these animals, housing, feeding, and their nutritional needs, as well as breeding and colony management. The book also describes ungulates as laboratory animals, including topics on sourcing, husbandry, preventive medical treatments, and housing facilities. One paper addresses primates as test animals, covering the biology and diseases of old world primates, Cebidae, and ferrets. Some papers pertain to the treatment, diseases, and needed facilities for birds, amphibians, and fish. Other papers then deal with techniques of experimentation, anesthesia, euthanasia, and some factors (spontaneous diseases) that complicate animal research. The text can prove helpful for scientists, clinical assistants, and researchers whose work involves

laboratory animals.

Jackrabbits - Emily Rose Townsend 2003-08

Offers a brief introduction to the physical features and habitat of jackrabbits.

The Dissection of the Rabbit - Richard Henry Whitehouse 1933

The Rabbit Hutch - Tess Gunty 2022-08-02

NATIONAL BOOK AWARD WINNER • The standout literary debut that everyone is talking about • "Inventive, heartbreaking and acutely funny."—The Guardian Blandine isn't like the other residents of her building. An online obituary writer. A young mother with a dark secret. A woman waging a solo campaign against rodents — neighbors, separated only by the thin walls of a low-cost housing complex in the once bustling industrial center of Vacca Vale, Indiana. Welcome to the Rabbit Hutch. Ethereally beautiful and formidably intelligent, Blandine shares her apartment with three teenage boys she neither likes nor understands, all, like her, now aged out of the state foster care system that has repeatedly failed them, all searching for meaning in their lives. Set over one sweltering week in July and culminating in a bizarre act of violence that finally changes everything, *The Rabbit Hutch* is a savagely beautiful and biting funny snapshot of contemporary America, a gorgeous and provocative tale of loneliness and longing, entrapment and, ultimately, freedom. "Gunty writes with a keen, sensitive eye about all manner of intimacies—the kind we build with other people, and the kind we cultivate around ourselves and our tenuous, private aspirations."—Raven Leilani, author of *Luster*

A Dissection Guide & Atlas to the Rabbit - David G. Smith 2019-02-01

This full-color guide is designed to provide an introduction to the anatomy of the rabbit for biology, zoology, nursing, or pre-professional students taking an introductory laboratory course in biology, zoology, anatomy and physiology, or basic vertebrate anatomy. The rabbit is an excellent alternative to other specimens for these courses.

Dissection guides - Helen Graham Quiller Rowett

Practical Anatomy of the Rabbit - Benjamin

Arthur Bensley 2015-02-18

This work has been selected by scholars as being

culturally important, and is part of the

knowledge base of civilization as we know it.

This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

The Dissection of the Rabbit - R. H. Whitehouse 2018-12-14

First published in 1933, this volume deals with the dissection of animals, focusing on that of the rabbit. Written in simple, clear language and full of helpful diagrams, this volume will appeal to students with an interest in animal dissection and related subjects. Contents include: "Laboratory Method," "Tools," "Sharpening of Tools," "Drawings," "Laboratory Notes," "The Use of a Dissecting Lens," "Preparation for Laboratory Work," "Textbooks," "Laboratory Work," "The Axial Skeleton," "The Skull of the Dog," etc. Many vintage books such as this are becoming increasingly scarce and expensive. We are republishing this book now in an affordable, modern, high-quality edition complete with the original text and artwork.

Guide to Dissection - H. G. Q. Rowett 1990-02-01

This title brings together the contents of the five separate dissection guides in the series.

Dissection Guide - M. A. Khan 2000

Reaching Down the Rabbit Hole - Dr. Allan H. Ropper 2014-09-30

A top neurologist explains the difficulty of diagnosing brain diseases through such cases as a college quarterback who keeps calling the

same play and a salesman who continuously drives around a traffic circle.

Bovine Anatomy - Klaus-Dieter Budras

2011-09-05

Die zweite englische Auflage dieses erfolgreichen Lehrbuches ist nun auch nach dem bewährten Konzept der „Budras-Atlanten“ durch namhafte Experten aus der Anatomie und der klinischen Medizin um die klinisch-funktionelle Anatomie erweitert. „This is a much-needed textbook-atlas that depicts bovine anatomy. It is appropriately organized such that it can easily be the single book that veterinarians refer to when an anatomic question needs to be answered about this species. It is most definitely worth the price.“ JAVMA - Journal of the American Veterinary Medical Association

Necropsy Guide - Donald B. Feldman 1988-03-31

This laboratory guidebook provides step-by-step procedures that will aid in the dissection and collection of major organs and tissues of the most common species of small animals used in biomedical research. Through extensive use of photographs and illustrations, the dissector is guided through a complete necropsy of each species for the purpose of collecting the organs and tissues routinely examined by pathologists. The techniques described will enable the technician to perform necropsies on almost any mammal in a precise and logical sequence, and to properly collect tissue in order to avoid diagnostic errors. Morphological differences among the various species are discussed.

Essentials of Laboratory Animal Science:

Principles and Practices - P. Nagarajan

2021-07-23

This book comprehensively reviews the anatomy, physiology, genetics and pathology of laboratory animals as well as the principles and practices of using laboratory animals for biomedical research. It covers the design of buildings used for laboratory animals, quality control of laboratory animals, and toxicology, and discusses various animal models used for human diseases. It also highlights aspects, such as handling and restraint and administration of drugs, as well as breeding and feeding of laboratory animals, and provides guidelines for developing meaningful experiments using laboratory animals. Further, the book discusses various alternatives to animal experiments for

drug and chemical testing, including their advantages over the current approaches. Lastly, it examines the potential effect of harmful pathogens on the physiology of laboratory animals and discusses the state of art in in vivo imaging techniques. The book is a useful resource for research scientists, laboratory animal veterinarians, and students of laboratory animal medicine.

A Colour Atlas of the Anatomy of Small Laboratory Animals - Peter Popesko 2002

This remains the only comparative study of the five principal species of small mammals used in biomedical research. In this unique two-volume set, the authors illustrate in superb detail the anatomy of each species, permitting comparisons between species and highlighting morphological differences of clinical significance. An essential reference for anyone performing surgical or post-mortem procedures. Volume one discusses the rabbit and guinea pig; the second volume discusses the rat, mouse and golden hamster. The only atlas of anatomy that features illustrations of the gross anatomy of all of the principal laboratory animals. Includes artwork to illustrate the position and orientation of structures in situ, in the living animal, as they will be encountered in carrying out a physical examination or surgical procedure. Illustrations of cross-sectional anatomy aid interpretation of diagnostic imaging such as ultrasonography.

Cat Dissection - Connie Allen 2014-01-07

The laboratory guide directs readers through a series of dissection activities for use in the lab accompanied by new, full color photos and figures. The guide can be used as a stand-alone dissection guide or in conjunction with any Anatomy and Physiology Laboratory Manual.

Catch the Rabbit - Lana Bastašić 2021-05-27

‘Two young women plunging into post-war Bosnia like two Alices into Wonderland . . . smart, energetic, passionate, announcing a major talent.’ - Aleksandar Hemon Sara hasn’t seen or heard from her childhood best friend, Lejla, in years. She’s comfortable with her life in Dublin, with her partner, their avocado plant, and their naturist neighbour. But when Lejla calls her and demands she come home to Bosnia, Sara finds that she can’t say no. What begins as a road trip becomes a journey through the past, as the two women set off to find Armin, Lejla’s

brother who disappeared towards the end of the Bosnian War. Presumed dead by everyone else, only Lejla and Sara believed Armin was still alive. Confronted with the limits of memory, Sara is forced to reconsider the things she thought she understood as a girl: the best friend she loved, the first experiences they shared, but also the social and religious lines that separated them, that brought them such different lives. Translated into English by author Lana Bastašić, *Catch the Rabbit* tells the story of how we place the ones we love on pedestals, and then wait for them to fall off, how loss marks us indelibly, and how the traumas of war echo down the years.

Basic Butchering of Livestock & Game - John J. Mettler 1986-08-31

This guide takes the mystery out of butchering, covering everything you need to know to produce your own expert cuts of beef, venison, pork, lamb, poultry, and small game. John J. Mettler Jr. provides easy-to-follow instructions that walk you through every step of the slaughtering and butchering process, as well as plenty of advice on everything from how to dress game in a field to salting, smoking, and curing techniques. You'll soon be enjoying the satisfyingly superior flavors that come with butchering your own meat.

The Biology of the Laboratory Rabbit -

Patrick J. Manning 2014-04-25

After nearly 20 years, the publication of this Second Edition of *The Biology of the Laboratory Rabbit* attests to its popularity within the scientific community as well as to the need to update an expanding database on the rabbit as a major species in laboratory investigation. The principal aim of this text is to provide a comprehensive and authoritative source of scientifically based information on a major laboratory animal species. The text continues to emphasize the normal biology as well as diseases of the European (domestic) rabbit, *Oryctolagus cuniculus*, especially the New Zealand White breed, with occasional reference to other rabbit species (*Sylvilagus* sp.) and hares (*Lepus* sp.). New topics have been added to this second edition in response to changing trends in biomedical research and product testing as well as to suggestions from readers. New chapters included on: Anesthesia and analgesia Models in infectious disease research Models in

ophthalmology and vision research Polyclonal antibody production Toxicity and safety testing Drug doses and clinical reference data

A Dissection Guide and Atlas to the Rabbit - David G. Smith 2019

This full-color guide is designed to provide an introduction to the anatomy of the rabbit for biology, zoology, nursing, or pre-professional students taking an introductory laboratory course in biology, zoology, anatomy and physiology, or basic vertebrate anatomy. The rabbit is an excellent alternative to other specimens for these courses.

Rabbit at Rest - John Updike 2010-08-26

Winner of the Pulitzer Prize, the Howells Medal, and the National Book Critics Circle Award In John Updike's fourth and final novel about Harry "Rabbit" Angstrom, the hero has acquired a Florida condo, a second grandchild, and a troubled, overworked heart. His son, Nelson, is behaving erratically; his daughter-in-law, Pru, is sending him mixed signals; and his wife, Janice, decides in midlife to return to the world of work. As, through the year of 1989, Reagan's debt-ridden, AIDS-plagued America yields to that of the first George Bush, *Rabbit* explores the bleak terrain of late middle age, looking for reasons to live and opportunities to make peace with a remorselessly accumulating past.

Laboratory Anatomy of the Rabbit - Charles Albert McLaughlin 1990

Textbook of Rabbit Medicine E-Book - Molly Varga 2013-08-19

The *Textbook of Rabbit Medicine* second edition is the completely revised and updated new edition of Frances Harcourt Brown's acclaimed text covering all aspects of rabbit medicine. While the authoritative and evidence-based approach that made the original book so successful has been retained, in this new second edition well-known rabbit expert Molly Varga adds a stronger clinical focus that makes the *Textbook* invaluable as a point-of-care resource as well as a respected reference. With many additional features introduced for this update, the *Textbook of Rabbit Medicine* second edition remains the definitive and comprehensive reference of choice for all veterinary practitioners seeking information on the pet rabbit. Comprehensive, in-depth and

authoritative coverage of the health and diseases of the domestic rabbit Detailed and explicit line artwork provides a clear understanding of physiological processes A practical, evidence-based resource for the effective treatment of pet rabbits. Entire text reviewed and updated by a leading expert, with major revision of therapeutics, anaesthesia, abscesses and neurology chapters. New clinical emphasis with clinical tips boxes throughout the text increase its practical focus Ancillary website presents clips of key procedures, an image library and podcasts Completely redesigned with more user-friendly text layout and full colour throughout. Many more illustrations specially commissioned for this edition

The Dissection of the Rabbit - Richard Henry Whitehouse 1956

A Laboratory Guide to the Anatomy of the Rabbit - Edward Horne Craigie 1966

The attempt in this volume has been to meet a need for a shorter and less detailed laboratory guide adapted to courses for which Bensley's Practical Anatomy of the Rabbit has been found too extensive.

The Laboratory Rabbit, Second Edition - Mark A. Suckow 2010-04-12

With laboratory animals, especially rabbits, playing such an important role in biomedical research, the humane care of these animals is an ongoing concern. The Laboratory Rabbit, Second Edition presents basic information and common procedures in detail to provide a quick reference for caretakers, technicians, and researchers in a laboratory setting. Now in full color, the second edition of this book illustrates management practices and technical procedures with numerous figures and tables. It includes updated tables on anesthetic agents, methods of euthanasia, recommended needle sizes, injection sites, approximate values for injection, and sedative and immobilization agents. Plastic comb-bound for convenient and frequent use, this guide also provides sources and suppliers of additional information on rabbits, feed, and sanitation supplies.

Necropsy Guide - Donald B. Feldman 1988-03-31 This laboratory guidebook provides step-by-step procedures that will aid in the dissection and collection of major organs and tissues of the

most common species of small animals used in biomedical research. Through extensive use of photographs and illustrations, the dissector is guided through a complete necropsy of each species for the purpose of

The rabbit - Helen Graham Quiller Rowett 1957

A Course of Elementary Practical Physiology and Histology - Sir Michael Foster 1888

Human Anatomy & Rabbit Dissection - Bruce D. Wingerd 1984

Australia's War Against Rabbits - Brian Douglas Cooke 2014-05-29

The management of wild rabbits is a vexing problem worldwide. In countries such as Australia and New Zealand, wild rabbits are regarded as serious pests to agriculture and the environment, while in many European countries they are considered an important hunting resource, and are a cornerstone species in Mediterranean ecosystems, modifying habitats and supporting important predator populations such as the Iberian lynx. The introduction of two viral diseases, myxomatosis and rabbit haemorrhagic disease, as biological control agents in Australia has been met favourably, yet their spread in southern Europe threatens natural rabbit populations. Despite this, scientists with very different goals still work together with a common interest in understanding rabbit biology and epidemiology. Australia's War Against Rabbits uses rabbit haemorrhagic disease as an important case study in understanding how animal populations adapt to diseases, caused in this case by an RNA virus. Looking at rabbit haemorrhagic disease (RHD) in an ecological framework enables insights into both virus and rabbit biology that are relevant for understanding other emerging diseases of importance to humans. This book provides up-to-date information on recent advances in areas ranging from virus structure and disease mechanics through to the sociological implications of using biological control agents and the benefits to the economy and biodiversity. It is a compelling read for wildlife disease researchers, wildlife managers, rabbit biologists, people working in the public health and education sectors, and landholders

and farmers with experience or interest in RHD.
The dissection of the rabbit: with an appendix on the rat - Richard Henry Whitehouse 1967

Practical Anatomy of the Rabbit - Benjamin Arthur Bensley 1926

Methods of Behavior Analysis in Neuroscience - Jerry J. Buccafusco 2000-08-29

Using the most well-studied behavioral analyses of animal subjects to promote a better understanding of the effects of disease and the effects of new therapeutic treatments on human cognition, Methods of Behavior Analysis in Neuroscience provides a reference manual for molecular and cellular research scientists in both academia and the pharmaceutical

Rabbit Dissection Manual - Bruce D. Wingerd 1985

The Necropsy Book - John McKain King 2007

Considerations in Contact Lens Use Under Adverse Conditions - National Research Council 1991-02-01

This book summarizes current understanding of the scientific, clinical, and technical issues surrounding the use of contact lenses. It discusses the special occupational conditions experienced by military personnel, particularly in extreme environments, that give rise to the question of whether or not to use contact lenses. Experts in optometry, ophthalmology, visual psychophysics, and engineering describe recent developments in design and use; and representatives of the military services provide examples of actual situations in aerospace settings. Considerations in Contact Lens Use Under Adverse Conditions will be of particular interest to those involved in the design of contact lenses and those responsible for occupational safety and health matters in the private sector.

Rabbit Anatomy and Dissection Guide - Bruce D. Wingerd 2007