

Rabbit Anatomy Dissection Guide

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Rabbit Anatomy Dissection Guide

This project focused on muscular dissection and identification. By carefully removing the skin and fascia off of a rabbit specimen, students can observe the various muscles that allow movement and motion in the animals that many of them see, study, or work with daily.

Muscular Anatomy of the Rabbit: A Dissection Guide

5.0 out of 5 stars Rabbit Anatomy and Dissection Guide. Reviewed in the United States on October 26, 2010. Verified Purchase. This book describes the internal structure of rabbits and has visual aids that are well labeled for locations within the

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body. It is a very good book for the beginning student.

RABBIT ANATOMY+DISSECTION GUIDE: Bruce Wingerd ...

Grade 9–College. Bruce D. Wingerd. 2007. 102 pages. This dissection guide presents the gross anatomy of the rabbit, with step-by-step dissection instructions supplemented by detailed illustrations. Spiral binding; soft cover.

Rabbit Anatomy and Dissection Guide | Carolina.com

Rabbit Anatomy and Dissection Guides. by Bruce Wingerd, Ph.D. Print ISBN: 1-59984-038-3. eText ISBN: 978-1-59984-945-4. The purpose of this guide is to present the rabbit anatomy and dissection in a clear, step-by-step manner in order to make the learning experience meaningful and effective. Because rabbit anatomy is often studied as a comparison to the anatomy of humans, this book includes comparisons to human anatomy that are provided in italics.

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ISBN: 978-1-59984-038-3. Author: Bruce D. Wingerd. The purpose of this guide is to present the rabbit anatomy and dissection in a clear, step-by-step manner in order to make the learning experience meaningful and effective. Because rabbit anatomy is often studied as a comparison to the anatomy of humans, this book includes comparisons to human anatomy that are provided in italics.

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a rabbit has four incisors in its upper jaw. The smaller pair behind the front incisors are referred to as peg teeth. As you examine the dentition, consider the rabbit's diet. Observe the sensory organs located in the mouth, the taste buds. Rabbits have a good sense of taste. Like humans, rabbits can taste the four basic categories of

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Dissection of the Rabbit

David G. Smith and Michael P. Schenk. 2019. 122 pages. Introduce your students to the anatomy of the domestic rabbit. Complete with accurately labeled, full-color photographs and detailed illustrations. This comprehensive manual provides clear instructions on the dissection of the rabbit while also giving your students insight into the physiology of the specimen and how it compares to humans and other mammals.

Dissection Guide and Atlas to the Rabbit | Carolina.com

A comprehensive, step-by-step dissection guide complete with photographs and illustrations. This 66 page manual is intended to guide the student through a dissection, with italicized instructions. Anatomical terms and key terms are listed in the back.

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Rabbit Dissection Reference Guide - Biologyproducts.com

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.

A Dissection Guide & Atlas to the Rabbit | Morton Publishing

4. Rabbit Anatomy - Digestive System. As total herbivores, rabbits have an extremely long digestive tract in order to process their food in the most efficient way. The whole of a rabbit anatomy has evolved to survive on a very poor diet, the digestive tract especially.

Rabbit Anatomy Rabbit Body Systems - SLHS AP Biology

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The purpose of this guide is to present the rabbit anatomy and dissection in a clear, step-by-step manner in order to make the learning experience meaningful and effective. Because rabbit anatomy is often studied compared to humans, this book includes comparisons to human anatomy that are provided in italics.

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Each rabbit dissection specimen comes with a free 25 pages. Rabbit Dissection Guide, an \$8.95 value. This is a farm raised specimen that is double injected with red latex injected into the arteries and blue latex injected into the veins to more easily trace the vascular system. Rabbit genus varies. Includes FREE guide (\$8.95 value).

Rabbit, Large, Double Injected, Dissection Specimen

The rabbit is a member of the great class of air-breathing, warm-blooded animals known as Mammalia, which class is of special interest to man since he himself belongs to it. Perhaps the most obvious and distinctive of the characteristics of this class are the possession of mammary glands and the possession of true hair.

A Laboratory Guide to the Anatomy of The Rabbit: Second

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Description: The purpose of this guide is to present the rabbit anatomy and dissection in a clear, step-by-step manner in order to make the learning experience meaningful and effective. Because rabbit anatomy is often studied compared to humans, this book includes comparisons to human anatomy that are provided in italics.

Rabbit Anatomy & Dissection Guide 1st edition ...

This guide can be used in anatomical study in biology, comparative anatomy, for dissection units, or in any class where rabbit specimens are used. Illustrated. 25 pages.

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5.0 out of 5 stars Rabbit Anatomy and Dissection Guide.
Reviewed in the United States on October 26, 2010. Verified Purchase. This book describes the internal structure of rabbits

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and has visual aids that are well labeled for locations within the body. It is a very good book for the beginning student.

Amazon.com: Customer reviews: RABBIT ANATOMY+DISSECTION GUIDE

Rabbits are expertly preserved and presented in an extended position for anatomical correctness and ease of study. Our latex injected rabbits are injected with elastic latex with bright, contrasting colors, to ensure ease of dissection. Plastic storage bags and waterproof ID tags are provided free with each rabbit.

Preserved Rabbits | Ward's Science

Because rabbit anatomy is often studied as a comparison to the anatomy of humans, rabbits were selected. Going beyond the visual investigation of charts, models, lists of terms, and lectures, dissection engages the student to examine real structures using the additional sense of touch.

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