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## The Best Veterinary Breakthroughs of 2007

Scientific advances in our understanding of animal physiology and behavior often require theories ... (ILAR), focuses on pain experienced by animals used in research. This book aims to educate ...

## Recognition and Alleviation of Pain in Laboratory Animals: An Update of the 1992 ILAR Report

H.P. Lefebvre (1), DMV, PhD, Dipl. ECVPT; J.P. Ferré (1), PhD; A.D.J Watson (2), BVsc, PhD, Dipl. ECVPT (1) UMR 181 Experimental Physiopathology and Toxicology ...

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## The Dwarf and Mouse Lemurs of Madagascar

Primateology draws on theory and methods from diverse fields, including anatomy, anthropology, biology, ecology, medicine, psychology, veterinary sciences and zoology ... and ethics throughout, and the ...

## How to Design, Conduct and Report Primateological Research

All dog physiology, from Chihuahua to Great Dane ... but not necessarily for the same reasons that we do. According to veterinary scientist Dr John Bradshaw, a dog will smile to persuade its ...

## Eleven pawsome facts about dogs

Some years ago, I read a book by the writer J ... when he didn't get accepted to veterinary school, he decided to get a degree in physiology and anatomy instead. After college, while working ...

## What Makes the "Lion Whisperer" Roar?

After all, as any textbook will tell you ... The biologist, Gayle Callis, happened to take the slides to a veterinary conference, where she set up the ancient samples for others to look at.

## Dinosaur Shocker

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Research Lab: Dr. Michael Dillon, Zoology & Physiology I am excited to be involved in research ... the effects of E-cigarette solvents on rodent lungs. My hobbies are anime, books, and video games, ...

Learn how to understand normal body functions before learning about the mechanisms of veterinary disease. Cunningham's Textbook of Veterinary Physiology, 6th Edition approaches this vast subject in a practical, user-friendly way that helps you grasp key concepts and learn

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This well-illustrated, authoritative text introduces students to the principles and concepts of physiology that are essential to the study and practice of veterinary medicine. Coverage of physiopathology, in addition to clinical problem-solving techniques, makes this resource uniquely relevant to practice. Clinical correlation boxes in each chapter include history and background information on topics in physiology. Cases present realistic situations that show theory in practice and reinforce students' understanding of each topic. The organization by body system follows a logical progression and makes it easy to refer to specific information.

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This text explains the underlying anatomical structure of small animals, and then explains the physiology of all the body systems applying theoretical concepts to actual clinical cases.

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