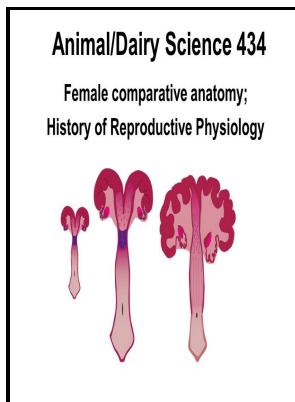


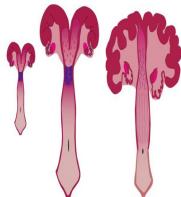
Veterinary genetics and reproductive physiology

Churchill Livingstone - Reproductive Physiology



Animal/Dairy Science 434

Female comparative anatomy;
History of Reproductive Physiology



Description: -

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Reproduction

Veterinary physiology

Veterinary genetics Veterinary genetics and reproductive physiology

-Veterinary genetics and reproductive physiology

Notes: Includes bibliographical references and index.

This edition was published in 2006



Filesize: 65.19 MB

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Veterinary Genetics and Reproductive Physiology : a Textbook for Veterinary Nurses and Technicians. (eBook, 2006)
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Careful structure and layout help the reader to navigate the text, with important information highlighted in boxes.

Reproductive Science & Health

Reproduction in Domestic Animals 47 Suppl. See the Academic Agreement link for fee structure. The book covers the essential aspects of genetics and reproduction for veterinary nursing and animal scientists and is an excellent resource for any person with an interest in animal breeding.

Veterinary Genetics and Reproductive Physiology 1st Edition

The ASBVME accepts a maximum of five 5 hours of approved CE credit for verifiable audio, video, compendium journal and computer review per year. This online program has been approved for continuing education CE credit by the Alabama State Board of Veterinary Medical Examiners ASBVME.

Reproductive Biology

Practitioners maintaining licenses outside the state of Alabama should verify online CE requirements with their state licensing board. It covers the needs of the curriculum, addressing a range of subjects from genetic material through to breeding and the physiological aspects of reproduction in different species. Written by an experienced lecturer, this book expands on the basic facts to present a clear and comprehensive overview of genetics and reproductive physiology in veterinary nursing.

Veterinary Genetics and Reproductive Physiology : a Textbook for Veterinary Nurses and Technicians. (eBook, 2006)
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. Core theory is looked at from a practical perspective as the author demonstrates how a deeper understanding of the principles of genetics aids the practicalities of animal breeding. We thank them for their dedicated contributions aimed at advancing education in the reproductive sciences.

Reproductive Biology

Pathways to pregnancy and parturition. The author writes in a clear, user-friendly style making this book accessible to students with no prior knowledge of the subject.

Veterinary Genetics and Reproductive Physiology: A Textbook for Veterinary Nurses and Technicians

Author: Susan Long Publisher: Saintt Louis : Elsevier Health Sciences UK, 2006. Licensed practitioners may earn one 1 hour of CE credit for each of 15 content units.

Veterinary Genetics and Reproductive Physiology : Susan Long : 9780750688772

Developed through a partnership between the AU College of Veterinary Medicine and Current Conceptions, Inc. Core theory is looked at from a practical perspective as the author demonstrates how a deeper understanding of the principles of genetics aids the practicalities of animal breeding. Written by an experienced lecturer, this book expands on the basic facts to present a clear and comprehensive overview of genetics and reproductive physiology in veterinary nursing.

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