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Controlled Reproduction In Farm Animals Series | Download ...

This textbook provides a detailed view of the different ways in which reproduction in cattle, sheep, pigs and horses can be controlled and manipulated. It is primarily of interest to students of animal science and veterinary medicine, but will also be of use to those who are concerned with the practical aspects of

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reproduction control, whether in an advisory capacity or in applying techniques on the farm itself.

Controlled Reproduction in Farm Animals Series ...

The aim of the series is to provide a general review of the literature dealing with the different ways in which reproduction in the major farm mammals can be controlled and manipulated. The four volumes are effectively an expanded and new edition of a previous work, "Controlled Breeding in Farm Animals" (Pergamon Press, 1983).

Controlled Reproduction in Farm Animals Series, Volume 2 ...

This is the four volume set of the acclaimed series in controlled reproduction in farm animals.

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Reproduction in Farm Animals. 1.) Produce Sperm -Termed Spermatogenesis -Sertoli cells are involved with control of development Spermatogonia> Spermatid> Spermatozoa 2.) Transport sperm out of testis -Not transported by sperm motility -Testis capsule- tunica albuginea- causes pressure with some smooth muscle contractions -Seminiferous tubules-...

REPRODUCTIVE PHYSIOLOGY-ENDOCRINOLOGY

Reproduction of small ruminants can be controlled by several methods developed in the last decades. Some of these involve the administration of exogenous hormones that modify the physiological chain of events involved in the sexual cycle. Some others do not include hormones, but only 'natural methods', such as light control or exposure to a male.

**Controlled Reproduction in Farm Animals Series , 4
Volume ...**

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Table of Contents. Control and Manipulation of Reproduction in Pigs: Introduction to controlled breeding in pigs. The sow's oestrous cycle. Artificial control of oestrous and ovulation. Pregnancy testing in pigs. Control of farrowing. More frequent farrowings in pigs. Increasing litter-size in pigs. Embryo transfer in pigs.

Animal Breeding: Objective and Methods of Animal Breeding

Reproduction In Farm Animals: Female Reproductive System
Female Reproductive Tract - Cow (Courtesy: fao.org) The female not only contributes the female sex cell (ovum) but also provides the necessary environment in which the new individual is nourished during the early days of its life.

Learning Reproduction in Farm Animals - Animal Science

Methods of Animal Breeding: Two methods of animals breeding

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are: inbreeding and out breeding, based mainly on breeding work with cattle. When breeding is between animals of the same breed for 4-6 generations, it is called inbreeding. Inbreeding may be explained by taking an example of cows and bulls.

Reproduction In Farm Animals: Female Reproductive System

Recently in the list of cloned animal, first processes in farm animals and humans (Niemann et. cloned camel, "Injaz", a female, (2009) and second al., 2005). cloned camel, Bin Soughan, a male, (2010) were born at the Camel Reproduction Center in Dubai, United Arab Emirates.

Controlled Breeding in Farm Animals | ScienceDirect

The aim of the series is to provide a general review of the literature dealing with the different ways in which reproduction in the major farm mammals can be controlled and manipulated.

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Controlled Breeding in Farm Animals - 1st Edition

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Reproduction in Farm Animals Flashcards | Quizlet

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Controlled reproduction in farm animals series. Vol. 1 ...

ANIMAL REPRODUCTION IN LIVESTOCK - Reproductive Physiology- Endocrinology - Víctor H. Parraguez, Marcelo Ratto, Oscar Peralta. ©Encyclopedia of Life Support Systems

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(EOLSS) and GABA-ergic systems. It is noteworthy, that melatonin is predominantly considered only as an endogenous mediator of photoperiod.

Controlled Reproduction In Farm Animals

The aim of the series is to provide a general review of the literature dealing with the different ways in which reproduction in the major farm mammals can be controlled and manipulated. The four volumes are effectively an expanded and new edition of a previous work, *Controlled Breeding in Farm Animals* (Pergamon Press, 1983).

Hormonal control of reproduction in small ruminants ...

Learning *Reproduction in Farm Animals*. ... are placed in chapters that follow a logical order to conform to any undergraduate text in reproductive physiology of farm animals.

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Dr. Geisert has taught reproductive physiology to undergraduates for over 15 years. The format, text, illustrations and pictures have been well received by undergraduates ...