

Reproduction in Farm Animals



Reproduction In Farm Animals

R. H. F. Hunter



Reproduction In Farm Animals:

Reproduction in Farm Animals E. S. E. Hafez, B. Hafez, 2013-05-13 When you're looking for a comprehensive and reliable text on large animal reproduction look no further the seventh edition of this classic text is geared for the undergraduate student in Agricultural Sciences and Veterinary Medicine In response to reader feedback Dr Hafez has streamlined and edited the entire text to remove all repetitious and nonessential material That means you'll learn more in fewer pages Plus the seventh editing is filled with features that help you grasp the concepts of reproduction in farm animals so you'll perform better on exams and in practice condensed and simplified tables so they're easier to consult an easy to scan glossary at the end of the book an expanded appendix which includes graphic illustrations of assisted reproduction technology Plus you'll find valuable NEW COVERAGE on all these topics Equine Reproduction expanded information reflecting today's knowledge Llamas NEW CHAPTER Micromanipulation of Gametes and In Vitro Fertilization NEW CHAPTER Reach for the text that's revised with the undergraduate in mind the seventh edition of Hafez's Reproduction in Farm Animals

Reproduction in Farm Animals. Edited by E.S.E. Hafez, 1962 **Reproduction in Farm Animals. Edited by E. S. E. Hafez** Elsayed Saad Eldin Hafez, 1974 **Reproduction in Farm Animals** B. Hafez, E. S. E. Hafez, 2008

The Reproduction of Farm Animals Sydney Arthur Asdell, 1934 **Reproduction in Farm Animals. Edited by E.S.E. Hafez, Etc** Elsayed Saad Eldin HAFEZ, 1962 **Reproduction in Farm Animals** Elsayed Saad Eldin Hafez, 1966

Reproduction in Farm Animals E.S.E. HAFEZ (ed), 1980 Functional anatomy of reproduction Physiology of reproduction Reproductive cycles Reproductive failure Techniques for improving reproductive efficiency Reproduction in Farm Animals B. Hafez, Elsayed Saad Eldin Hafez, 2006 Reproduction in Domestic Animals H. H. Cole, P. T. Cupps, 2013-09-24 Reproduction in Domestic Animals Second Edition discusses the chemistry of gonadotropins and biochemistry of the gonadal hormones The book presents the immunological characterization of the gonadotropins and the regulation of the secretion of pituitary gonadotropins by the nervous system The text describes the physiology of reproduction and then discusses the effects of hormones on the development and differentiation of the brain Another topic of interest is the formation of preovulatory follicles The section that follows describes the necessity of quantitative female gametes production The book will provide valuable insights for biologists zoologists students and researchers in the field of animal reproduction

Reproduction in Farm Animals H. S. E. Hafez, 1987 *Nutrition and Reproduction of Farm Animals* National Research Council (U.S.). Committee on Animal Nutrition, 1942 *Reproduction in Farm Animals* Eqbal Qureshi, 2017

Reproduction of Farm Animals R. H. F. Hunter, 1982 **Controlled Reproduction in Cattle and Buffaloes** Ian Gordon, 1996 Introduction to controlled reproduction in cattle The cow's oestrous cycle and associated events Artificial control of oestrus and ovulation Pregnancy testing in cattle Control of calving Controlling the calving interval Embryo transfer and associated techniques in cattle Introduction of twin births in cattle Breeding cattle at younger ages

Introduction to controlled reproduction in buffaloes Control of oestrous Pregnancy testing and parturition control in buffaloes Embryo transfer and associated techniques in buffaloes **Reproduction in farm animals** Gary B. Andersson,1992

Artificial Insemination in Farm Animals Milad Manafi,2011-06-21 Artificial insemination is used instead of natural mating for reproduction purposes and its chief priority is that the desirable characteristics of a bull or other male livestock animal can be passed on more quickly and to more progeny than if that animal is mated with females in a natural fashion This book contains under one cover 16 chapters of concise up to date information on artificial insemination in buffalos ewes pigs swine sheep goats pigs and dogs Cryopreservation effect on sperm quality and fertility new method and diagnostic test in semen analysis management factors affecting fertility after cervical insemination factors of non infectious nature affecting the fertility fatty acids effects on reproductive performance of ruminants particularities of bovine artificial insemination sperm preparation techniques and reproductive endocrinology diseases are described This book will explain the advantages and disadvantages of using AI the various methodologies used in different species and how AI can be used to improve reproductive efficiency in farm animals Reproduction in Farm Animals Kate Anderson (Professor of veterinary medicine),2018 *Reproduction in Domestic Animals* Harold Harrison Cole,P. T. Cupps,1977 Historical introduction Gonadotropins Role of the nervous system in reproductive processes Gonadal hormones and uterine factors Biological and immunological assay of gonadotropic and gonadal hormones Mechanism of action of sex steroid hormones in the female *Controlled Reproduction in Farm Animals Series* Ian Gordon,1996

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