

## Textbook On Animal Genetics

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Introduction to Veterinary Genetics (appx. \$56) is one of the few volumes out there written specifically for animal science students, but it would prove quite useful for breeders, too, since it provides guidance on inheritance, chromosomal aberrations, and cosmetic characteristics.

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Animal Genetics The Science of Animal Breeding Book Description : First published in 1925, "Animal Genetics" is a vintage treatise on breeding animals, including fowl, sheep, pig, dog, horses, and cattle. Animal breeding is a branch of animal science that deals with evaluating the genetic value of livestock.

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Preface: prof. Johan van Arendonk, chairholder Animal Breeding and Genetics. This textbook contains teaching material on animal breeding and genetics for BSc students. The text book started as an initiative of the Dutch Universities for Applied (Agricultural) Sciences. The textbook is made available by the Animal Breeding and Genomics Centre (ABGC) of Wageningen UR (University and Research Centre) .

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The study of animal genetics and breeding are essential for practices like animal husbandry, etc. This book contains some path-breaking studies in the field of animal genetics which will enable the reader to gain a comprehensive insight into this discipline. Also included in this book are detailed discussions on genomics, DNA structure and modeling, chromosomes, etc.

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A branch of genetics that studies heredity and variation chiefly in farm animals but also in domestic and wild animals. It is based on general genetic principles and concepts, and it mainly uses the hybrid, cytological, population, ontogenetic, mathematical-statistical, and twin methods of general genetics.

~~A Textbook of Animal Genetics eBook by Veena Kumari ...~~

Basic genetics —which enframes Cytogenetics and Mendelian genetics. Cytogenetics basically studies the chromosomes and the cell life (cell cycle, mitosis, and meiosis), and Mendelian genetics refers to the application of the Mendelian laws and their exceptions in animal inheritance.

"Animal genetics is a central topic in upper-level animal science programs. Filling a void in existing literature on animal science, Animal Genetics introduces genetic principles and presents their application in production and companion animals. The book details population and quantitative genetics, epigenetics, biotechnology, and breeding among other topics. Useful in upper-level studies, Animal Genetics is an

irreplaceable educational resource"--Provided by publisher.

"The present book has been written with the objective to cover the syllabus of Courses prescribed at country level by V.C.I. and I.C.A.R. for B.V.Sc. & A.H students and for B.Sc. (Ag.) students of Indian Universities on Animal Genetics, Population Genetics and Animal Breeding, particularly in Indian context. Hope this book will be of great help and great use in general to all interested in the subject and particularly to the under-graduate and post-graduate students, to the teachers and for those who appear in All India Competitive Examination of JRF, SRF, NET, SET, and others. This book has covered all the topics of the subject of animal genetics and breeding prescribed in the syllabus. The entire subject matter has been spread over 27 chapters. The first 10 chapters of the book have been devoted to principles of Animal Genetics, next 9 chapters to Population Genetics concerning with the genetic structure of population for qualitative and quantitative characters and last 8 chapters to Animal Breeding covering the methods of exploitation of genetic variation for the genetic improvement of farm animals "

Genetics is a fascinating field of Biological Science that offers a lot of scope for the welfare of mankind. While teaching the subject, I became aware of the need a simple book which could promote the understanding of the principles of Genetics among the students. This book is complete introductory note containing divergent topics of genetics under one cover.

Behavior is shaped by both genetics and experience--nature and nurture. This book synthesizes research from behavioral genetics and animal and veterinary science, bridging the gap between these fields. The objective is to show that principles of behavioral genetics have practical applications to agricultural and companion animals. The continuing domestication of animals is a complex process whose myriad impacts on animal behavior are commonly under-appreciated. Genetic factors play a significant role in both species-specific behaviors and behavioral differences exhibited by individuals in the same species. Leading authorities explore the impact of increased intensities of selection on domestic animal behavior. Rodents, cattle, pigs, sheep, horses, herding and guard dogs, and poultry are all included in these discussions of genetics and behavior, making this book useful to veterinarians, livestock producers, laboratory animal researchers and technicians, animal trainers and breeders, and any researcher interested in animal behavior. Includes four new chapters on dog and fox behavior, pig behavior, the effects of domestication and horse behavior Synthesizes research from behavioral genetics, animal science, and veterinary literature Broaches fields of behavior genetics and behavioral research Includes practical applications of principles discovered by behavioral genetics researchers Covers many species ranging from pigs, dogs, foxes, rodents, cattle, horses, and cats

Advances in Animal Genomics provides an outstanding collection of integrated

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strategies involving traditional and modern - omics (structural, functional, comparative and epigenomics) approaches and genomics-assisted breeding methods which animal biotechnologists can utilize to dissect and decode the molecular and gene regulatory networks involved in the complex quantitative yield and stress tolerance traits in livestock. Written by international experts on animal genomics, this book explores the recent advances in high-throughput, next-generation whole genome and transcriptome sequencing, array-based genotyping, and modern bioinformatics approaches which have enabled to produce huge genomic and transcriptomic resources globally on a genome-wide scale. This book is an important resource for researchers, students, educators and professionals in agriculture, veterinary and biotechnology sciences that enables them to solve problems regarding sustainable development with the help of current innovative biotechnologies. Integrates basic and advanced concepts of animal biotechnology and presents future developments Describes current high-throughput next-generation whole genome and transcriptome sequencing, array-based genotyping, and modern bioinformatics approaches for sustainable livestock production Illustrates integrated strategies to dissect and decode the molecular and gene regulatory networks involved in complex quantitative yield and stress tolerance traits in livestock Ensures readers will gain a strong grasp of biotechnology for sustainable livestock production with its well-illustrated discussion

The study of animal genetics and breeding are essential for practices like animal husbandry, etc. This book contains some path-breaking studies in the field of animal genetics which will enable the reader to gain a comprehensive insight into this discipline. Also included in this book are detailed discussions on genomics, DNA structure and modeling, chromosomes, etc. These topics are of utmost significance, especially for students and research scholars of zoology, veterinary sciences and related fields. This book is a complete source of knowledge on the latest advances in the field of animal genetics and breeding.

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