

Animal Genetics and Breeding

This book is a valuable compilation of topics, ranging from the basic to the most complex theories and principles in the field of animal genetics and breeding. It explores all the important aspects of animal genetics and breeding in the present day scenario. Animal genetics studies selected breeding of livestock through genetic intervention with the purpose of increasing genetic value. The book also talks about the basic principles of breeding, giving details about animal breeding, husbandry and breeding in the wild. Such selected concepts that redefine this field have been presented in this text. For all those who are interested in animal genetics and breeding, this textbook can prove to be an essential guide.

Zaiden Jonston obtained his graduate education in Animal Breeding and Genetics from Iowa State University, Iowa, United States of America. He has wide-ranging areas of academic interests, which include genome characterization of livestock and molecular genomics. Jonston currently serves as an associate lecturer in the Department of Zoology and has also been presented the "Principal's Award for Excellence in Teaching" award. He authored and edited a number of academic periodicals, journal papers, articles and books in the field of crossbreeding, and ethology.

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