

Introduction To Animal Science

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this textbook is intended as a comprehensive introduction to the biology care and production of domestic animals and freshwater sh raised to provide food as well as pets kept for companionship and recreation the authors teaching and research experiences in agriculture animal and dairy sciences and veterinary medicine provide the professional expertise that underpins the clearly written discussions of advances in animal sciences affecting humans globally coverage includes breeds and life cycles of livestock and poultry nutritional contributions of animal products to humans the principles of animal genetics anatomy and physiology including reproduction lactation and growth animal disease and

public health and insects and their biological control each chapter stands on its own instructors can assign higher priority to certain chapters and arrange topics for study in keeping with their preferred course outlines the text has been classroom tested for four decades in more than 100 colleges and universities at home and abroad additionally it is pedagogically enhanced with glossary terms in boldface type study questions at the end of each chapter more than 350 illustrations and historical and philosophical quotations these useful features aid students in comprehending scientific concepts as well as enjoying the pleasures derived from learning more about food producing animals horses and popular pets

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author s name appears as colleen m brady on cd rom

introduction to animal science global biological social and industry perspectives fifth edition features the most comprehensive up to date coverage of the traditional disciplines that are so essential to a solid foundation in animal science nutrition digestion feeds genetics reproduction disease and animal behavior the text s comprehensive non traditional approach introduces the discipline as an ever changing integral part of every aspect of human existence author w stephen damron not only presents thorough coverage of the major species and their respective concerns he challenges you to consider the many pressing interests relevant to animal science as it influences and is influenced by society today

introduction to animal science is one in a series of just the facts jtf textbooks created by the national agricultural institute for secondary and postsecondary programs in agriculture food and natural resources afnr this is a bold new approach to textbooks the textbook presents the essential knowledge of introductory animal science in outline format this essential knowledge is supported by a major concept learning objectives and key terms at the beginning of each section references and a short assessment at the end of each section the content is further enhanced by connecting with a complementary powerpoint and websites through qr codes scanned by smartphones or tablets or urls based

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pond is for the mainstream introduction to animal science taught in every university that has a school of agriculture or animal science department the result of years of teaching the book provides students with a comprehensive and balanced overview of animal agriculture in contemporary society taking into account the needs of students with highly varied cultural backgrounds and educational objectives

in this third volume of the successful book of the year series produced by the world association for animal production waap specialists in animal science inform you about the developments in the past year in livestock systems worldwide the best authors available are chosen to express their competence and expertise on all the aspects considered relevant in each specific field of animal science this volume like its predecessors is based on four sections the first describes livestock industry and relative research developments in the geographical continents the second includes efforts to describe the development of research in every discipline within the large ambit of animal science the third section contains interesting articles on free subjects of large interest for readers such as science and policy in risk assessment of transgenic animals the impact of nano scale technologies in animal management new developments in amino acid research etc the last section presents detailed statistics of high relevance in animal industry this book is generally recognized as one of the very few practical resources of comprehensive statistical information related to animal industry the book of the year series is intended for libraries that wish to offer their readers high quality updated information at the same time this series is an indispensable resource for scientists policy makers and scientific writers who wish to enhance their proficiency in their field it provides a very current complete picture of the animal industry and livestock science worldwide

the welfare of laboratory animals as well as the ethical issues involved in the humane use of animals for scientific purposes are discussed in this new revised edition information is included on the biology and husbandry of animal models on behavior stress and well being genetic and microbiological standardization health monitoring anaesthesiology animal alternatives ethics this book addresses all of the aspects that scientists need to know when considering the design of an animal experiment replacement reduction and refinement of animal experiments are the guiding principles for its contents

experimental design and analysis in animals sciences is the first book to provide detailed instructions on the design and analysis of experiments in animals sciences not only does it provide descriptions of the statistics of experiment design this guide book contains examples

and suggestions that help students in their decisions on which tools are appropriate for each circumstance the subjects covered include interpretation of dose response experiments change over designs experiments with animals in pens and paddocks and balanced and unbalanced designs this book will be indispensable for any graduate or advanced undergraduate student in the animal sciences

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this two volume set presents a comprehensive description of laboratory animal genetics diseases health monitoring nutrition and the environmental impact on animal testing it considers the ethics of animal experimentation through a complete review of european and north american legislation on the topic it discusses alternatives to animal experiments including the use of isolated organs cell cultures and computer simulations the book also examines general methods including experimental design and statistical evaluation non surgical and surgical techniques anesthesia and post mortem examinations reviews of animal models for studying diseases of different organ systems infectious diseases cancer and toxicology are featured as well

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