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Veterinary science is continuously achieving important developments in all its fields as a result of continuous technological advances in diagnostic tools and applied biology. This book contains 33 papers that were selected from those presented at the 65th Congress of the Italian Society for Veterinary Sciences held at Tropea-Drapia in 2011. It provides a timely overview of the current progress being made by Italian researchers and is of great value to anyone interested in all fields of veterinary science, both theoretical and applied, ranging from animal health and care to animal production and food hygiene.

Research in veterinary science is critical for the health and well-being of animals, including humans. Food safety, emerging infectious diseases, the development of new therapies, and the possibility of bioterrorism are examples of issues addressed by veterinary science that have an impact on both human and animal health. However, there is a lack of scientists engaged in veterinary research. Too few veterinarians pursue research careers, and there is a shortage of facilities and funding for conducting research. This report identifies questions and issues that veterinary research can help to address, and discusses

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the scientific expertise and infrastructure needed to meet the most critical research needs. The report finds that there is an urgent need to provide adequate resources for investigators, training programs, and facilities involved in veterinary research.

The branch of medicine which is concerned with the diseases and medical disorders of animals and birds is known as veterinary medicine. It helps in controlling zoonotic diseases by monitoring and treating animals. Veterinary science branches out in sub-specialties such as veterinary dentistry, veterinary ophthalmology, veterinary pharmacology, etc. This book is a valuable compilation of topics, ranging from the basic to the most complex advances in the field of veterinary science and medicine. This book, with its detailed analyses and data, will prove immensely beneficial to professionals and students involved in this area at various levels.

Recent trends toward specialization in veterinary medicine parallel similar trends in the practice of human medicine. W. Jean Dodds, the new editor of *Advances in Veterinary Science and Comparative Medicine*, has brought together recognized authorities to integrate the legal and ethical implications generated by the issue of specialization. Routine and specialized veterinary practices, including genetic screening, are now associated with clinical trials. This book establishes the links between specialization in the veterinary sciences and the factors that influence the use of animals in basic science and medicine.

The U.S. veterinary medical profession contributes to society in diverse ways, from developing drugs and protecting the food supply to treating companion animals and investigating animal diseases in the wild. In a study of the issues related to the veterinary medical workforce, including demographics, workforce supply, trends affecting job availability, and capacity of the educational system to fill future demands, a National Research Council committee found that the profession faces important challenges in maintaining the economic sustainability of veterinary practice and education, building its scholarly foundations, and evolving veterinary service to meet changing societal needs. Many concerns about the profession came into focus following the outbreak of West Nile fever in 1999, and the subsequent outbreaks of SARS, monkeypox, bovine spongiform encephalopathy, highly pathogenic avian influenza, H1N1 influenza, and a variety of food safety and environmental issues heightened public concerns. They also raised further questions about the directions of veterinary medicine and the capacity of public health service the profession provides both in the United States and abroad. To address some of the problems facing the veterinary profession, greater public and private support for education and research in veterinary medicine is needed. The public, policymakers, and even medical professionals are frequently unaware of how veterinary medicine fundamentally supports both animal and human health and well-being. This report seeks to broaden the public's understanding and attempts to anticipate some of the needs and measures that are essential for the profession to fulfill given its changing roles in the 21st century.

This concise book captures the essence of current and future shifts in vaccine development research that will likely transform our understanding of methods to stimulate specific and protective immune responses to infectious diseases, and to offer improved therapeutic applications for oncology patients. The book opens with a chapter on reverse vaccinology and systems vaccinology approaches that should lead to more effective vaccines with fewer side effects. This is followed by a chapter describing recent developments in cancer immunotherapy and vaccination. Additional chapters provide updates o.

Veterinary science deals with the health and well-being of animals. There are a broad range of aspects studied within this field such as the treatment of domesticated and wild animals as well as the research on the ailments related to animals. The research based on issues related to human-animal interactions such as wildlife and ecosystem health, food safety, public policy, and zoonotic diseases are also dealt under veterinary science. There are multiple specialties within veterinary medicine which are related to general medicine, such as anesthesiology, cardiology and clinical pathology. Veterinary medicine also consists of experts who specialize in certain family of animals such as bovine, canine and poultry. This book includes some of the vital pieces of work being conducted across the world, on various topics related to veterinary science. The progress which has been made till date and the current trends in this field have also been discussed. This book will serve as a valuable source of reference for graduate and post graduate students.

Veterinary medicine is advancing at a very rapid pace, particularly given the breadth of the discipline. This book examines new developments covering a wide range of issues from health and welfare in livestock, pets, and wild animals to public health supervision and biomedical research. As well as containing reviews offering fresh insight into specific issues, this book includes a selection of scientific articles which help to chart the advance of this science. The book is divided into several sections. The opening chapters cover the veterinary profession and veterinary science in general, while later chapters look at specific aspects of applied veterinary medicine in pets and in livestock. Finally, research papers are grouped by specialisms with a view to exploring progress in areas such as organ transplantation, therapeutic use of natural substances, and the use of new diagnostic techniques for disease control. This book was produced during World Veterinary Year 2011, which marked the 250th anniversary of the veterinary profession. It provides a fittingly concise and enjoyable overview of the whole science of veterinary medicine.

This successful book, now in its third edition, continues to provide a comprehensive introduction to the role of epidemiology in veterinary medicine. Since the publication of the second edition there has been considerable expansion in the application of veterinary epidemiology: more quantitative methods are available, challenges such as the epidemic of foot-and-mouth disease in Europe in 2001 have required epidemiological investigation, and epidemiological analyses have taken on further importance with the emergence of evidence-based veterinary medicine. In this edition: Completely revised and expanded chapters; Increased attention given to the principles and concepts of epidemiology, surveillance, and diagnostic-test validation and performance; Many examples are drawn from both large and small animal medicine, and from the developing as well as the developed world This paperback edition includes a new section on risk analysis. *Veterinary Epidemiology* is an invaluable reference source for veterinary general practitioners, government veterinarians, agricultural economists and members of other disciplines interested in animal disease. It will also be essential reading for

undergraduate and intermediate-level postgraduate students of epidemiology.

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