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The Economics of Animal Health and Production Swine Production and Health Management Applications of Gene-Based Technologies for Improving Animal Production and Health in Developing Countries Risk on the Table COVID-19 and Co-production in Health and Social Care Vol 1 Systems Biology in Animal Production and Health, Vol. 1 Herd Health and Production Management in Dairy Practice COVID-19 and Co-production in Health and Social Care Vol 2 Systems Biology in Animal Production and Health, Vol. 2 Livestock Country Review - Poultry Sector Ethiopia At the Point of Production Production diseases in farm animals Herd Health and Production Management in Dairy Practice Animal Production and Environmental Health Sustainable Livestock Production in the Mountain Agro-ecosystem of Nepal Biotechnological Interventions Augmenting Livestock Health and Production Sustainable Food Production Includes Human and Environmental Health Industrial Farm Animal Production, the Environment, and Public Health Gut Microbiota, Immunity, and Health in Production Animals Crop Production and One Health Crop Production and One Health Child Labor and Schooling Responses to Production and Health Shocks in Northern Mali Herd Health The Use of Drugs in Food Animals Killer commodities Production at Any Age Advances in Animal Health, Medicine and Production The Rabbit Impact of Climate Change on Livestock Health and Production Encyclopedia of Milk Production: Volume I (Animal Health and Nutrition) The Demand for Health Alternative Health Practices for Livestock Potatoes Milk and Dairy Products in Human Nutrition Ostrich Biology Production and Health Village Chicken Production Systems in Rural Africa Efficiency in the Public Sector Ensuring Safe Food Health Care Systems in Transition Biosecurity in Animal Production and Veterinary Medicine

## **The Economics of Animal Health and Production**

2009

the efficient functioning of the livestock sector encompassing all facets of input supply production processing and marketing is critical for food security and safety this book draws on both extensive literature and experience in animal health economics and livestock issues in europe asia africa and latin america it provides comprehensive coverage of the history of livestock and animal health economics theory and tools for the economics of animal health and production a review of the application of economics to animal diseases and health problems and worldwide examples of economic analysis and policy making

### ***Swine Production and Health Management***

2023-07-29

this book on swine production health and management emphasizes the swine rearing in totality the authors have added expertise to all areas of the book swine if reared under modern scientific methods may provide significant economic benefits to its owner management housing knowledge about its anatomy and physiology breeding reproduction nutrition feeding health disease production products marketing and economics are the facets which one needs to be well aware of to get optimum profitable return from this animal the authors have tried to cover pig as an individual unit as well as an industry enterprise considering the importance of swine in the field of veterinary and animal sciences this book has been written to provide a more academic scientific and field oriented approach thus making it suitable to the needs of academicians scientists students field practitioners and the general reader newer aspects of swine husbandry are described with elaborate suggested reading references to aid in further reading

### ***Applications of Gene-Based Technologies for Improving Animal Production and Health in Developing Countries***

2005-12-27

modern biotechnology has potential for solving many problems associated with animal productivity and health and offers exciting opportunities for enhancing agricultural productivity at present the focus is however on the issues and problems of significance for livestock producers in the developed world in order to fully realize the benefits of this technology in developing countries there is a need to identify characterize and apply appropriate gene based technologies for these regions these proceedings present peer reviewed state of the art papers describing the achievements in the areas of animal breeding and genetics animal nutrition animal health and environment ethics safety and regulatory aspects of gene based technologies achievements which could be realized using these modern scientific tools to maximise the benefits from the livestock revolution that is taking place and the constraints in the use of gene based technologies and their specific research needs this book will help in bridging the wide gap between developed and developing countries in the development and use of gene based technologies and to elucidate the current and future roles of such technologies in the developing world it is a good reference source for researchers students and policy makers alike

## ***Risk on the Table***

2021-01-15

over the last century the industrialization of agriculture and processing technologies have made food abundant and relatively inexpensive for much of the world's population simultaneously pesticides nitrates and other technological innovations intended to improve the food supply's productivity and safety have generated new often poorly understood risks for consumers and the environment from the proliferation of synthetic additives to the threat posed by antibiotic resistant bacteria the chapters in risk on the table zero in on key historical cases in north america and europe that illuminate the history of food safety highlighting the powerful tensions that exists among scientific understandings of risk policymakers decisions and cultural notions of pure food

## ***COVID-19 and Co-production in Health and Social Care Vol 1***

2021-05-24

epdf and epub available open access under cc by nc nd licence groups most severely affected by covid 19 have tended to be those marginalised before the pandemic and are now largely being ignored in developing responses to it this two volume set of rapid responses explores the urgent need to put co production and participatory approaches at the heart of responses to the pandemic and demonstrates how policymakers health and social care practitioners patients service users carers and public contributors can make this happen the first volume investigates how at the outset of the pandemic the limits of existing structures severely undermined the potential of co production it also gives voice to a diversity of marginalised communities to illustrate how they have been affected and to demonstrate why co produced responses are so important both now during this pandemic and in the future

## ***Systems Biology in Animal Production and Health, Vol. 1***

2016-10-26

this two volume work provides an overview on various state of the art experimental and statistical methods modeling approaches and software tools that are available to generate integrate and analyze multi omics datasets in order to detect biomarkers genetic markers and potential causal genes for improved animal production and health the book will contain online resources where additional data and programs can be accessed some chapters also come with computer programming codes and example datasets to provide readers hands on computer exercises this first volume presents the basic principles and concepts of systems biology with theoretical foundations including genetic co expression and metabolic networks it will introduce to multi omics components of systems biology from genomics through transcriptomics proteomics to metabolomics in addition it will highlight statistical methods and bioinformatic tools available to model and analyse these data sets along with phenotypes in animal production and health this book is suitable for both students and teachers in animal sciences and veterinary medicine as well as to researchers in this discipline

## ***Herd Health and Production Management in Dairy Practice***

1996

this text aims to teach students practitioners and farm advisors how to give management support to the dairy farmer in order to optimize the health productivity and welfare of his herd the book covers management practices and farm conditions which have both positive and negative influences on these aspects rather than a more traditional focus on specific diseases the core element in this methodology is the protocol in order to illustrate the standard protocol the practitioner and farm advisor are taken through a farm visit during which operational and problem solving issues are addressed these issues include nutrition health care reproduction milk production replacement rearing and farm economics

## ***COVID-19 and Co-production in Health and Social Care Vol 2***

2021-05-24

epdf and epub available open access under cc by nc nd licence groups most severely affected by covid 19 have tended to be those marginalised before the pandemic and are now being largely ignored in developing responses to it this two volume set of rapid responses explores the urgent need to put co production and participatory approaches at the heart of responses to the pandemic and demonstrates how policymakers health and social care practitioners patients service users carers and public contributors can make this happen the second volume focuses on methods and means of co producing during a pandemic it explores a variety of case studies from across the global north and south and addresses the practical considerations of co producing knowledge both now at a distance and in the future when the pandemic is over

## ***Systems Biology in Animal Production and Health, Vol. 2***

2016-11-10

this two volume work provides an overview on various state of the art experimental and statistical methods modeling approaches and software tools that are available to generate integrate and analyze multi omics datasets in order to detect biomarkers genetic markers and potential causal genes for improved animal production and health the book will contain online resources where additional data and programs can be accessed some chapters also come with computer programming codes and example datasets to provide readers hands on computer exercises this second volume deals with integrated modeling and analyses of multi omics datasets from theoretical and computational approaches and presents their applications in animal production and health as well as veterinary medicine to improve diagnosis prevention and treatment of animal diseases this book is suitable for both students and teachers in animal sciences and veterinary medicine as well as to researchers in this discipline

## ***Livestock Country Review - Poultry Sector Ethiopia***

2019-08-15

the poultry sector continues to grow and industrialize in many parts of the world an increasing human population greater purchasing power and urbanization have been strong drivers of growth a clear division is developing between industrialized production systems of large and medium size feeding into integrated value chains and extensive production systems supporting livelihoods and supplying local or niche markets the primary role of the former is to supply cheap and safe food to populations often distant from the source of supply while the latter acts as a livelihood safety net often as part of a diverse portfolio of income sources understanding how poultry production systems and value chains work is essential in order to develop a country s poultry sector sustainably this review for ethiopia is part of a series

of livestock country reviews developed by fao s animal production and health division aga the reviews aim to support sustainable and effective development interventions and policy recommendations and contribute to informed decision making and investments in the poultry sector by i providing information and data about national poultry supply chains with a special focus on poultry production ii analysing strengths weaknesses and prospects along the supply chain and iii identifying opportunities for poultry sector development

## At the Point of Production

2017-07-28

at the point of production a compilation of contributions to new solutions journal of occupational and environmental health policy locates workers health and safety problems in the broad political economy it argues that without a deep understanding of the social political economic context of particular industries or workplaces we cannot fully grasp the process of recognition and control of industrial hazards the contributors report on a series of case studies all of which used the point of production framework to investigate particular problems or industries the focus of the first section is on globalization the impact of privatization on the health and safety of workers and communities in brazil and mexico the next section addresses environmental issues the unintended effects of environmental regulation on workers the situation of hazardous waste workers and emergency responders the implementation of toxics use reduction and the role of workers in pollution prevention in the third section the contributors explore the intersection of labor relations with gender relations at the point of production a final chapter deals with some of the practical issues involved in conducting occupational health research in the contested terrain of the workplace

## Production diseases in farm animals

2023-08-28

high producing farm animals are permanently challenged by a variety of factors lack of proper nutrition deficit surplus housing systems infections and stress the incidence course and outcome of production diseases are changing continuously therefore new information on prevention diagnosis and treatment of production diseases is needed these problems are complicated by the discussion of animal welfare the rapid changes in agricultural production and the economics of production the following key topics are handled fatty liver in dairy cows alternatives to growth promoting antibiotics chronic inflammation and animal production animal behavior and welfare in intensive production systems epidemiology of production diseases new techniques in immunoprophylaxis nutrition immunology and production immunology relationships phosphorus nutrition animal health and environmental concerns application of genomics to production disease role of specific fatty acids in animal health reproduction and performance trace mineral nutrition and metabolism subclinical rumen acidosis this book is essential to scientists veterinarians and others interested in animal production

## Herd Health and Production Management in Dairy Practice

1996

this book comprehensively discusses the applications of molecular genetics functional and structural genomics and proteomics vis a vis bioinformatics artificial intelligence and robotics in livestock healthfulness and productivity it reviews the biotechnological approaches in veterinary sciences for increasing productivity and resistance to disease the book emphasizes the approaches based on artificial intelligence to analyze the data collected on animals pathogens and their environment it underscores artificial intelligence applications

in disease diagnosis epidemiological studies and detecting biological phenomena including heat detection pregnancy docility and infections further the book examines the genomics and proteomics approaches for understanding the gut microbiota and the role of pathogen host interactions in animal health and disease lastly it explores both pathogenic and non pathogenic microbial transfer between humans animals and the environment across one health spectrum

## **Animal Production and Environmental Health**

1987

agroecology not only encompasses aspects of ecology but the ecology of sustainable food production systems and related societal and cultural values to provide effective communication regarding status and advances in this field connections must be established with many disciplines such as sociology anthropology environmental sciences ethics agriculture economics ecology rural development sustainability policy and education or integrations of these general themes so as to provide integrated points of view that will help lead to a sustainable construction of values such designs are inherently complex and dynamic and go beyond the individual farm to include landscapes communities and biogeographic regions by emphasizing their unique agricultural and ecological values and their biological societal and cultural components and processes

## **Sustainable Livestock Production in the Mountain Agro-ecosystem of Nepal**

1992

essential essays on the environmental impacts of factory farms on public health the rapid and relatively recent concentration of food animal production into factory farms makes meat plentiful and cheap but this type of agriculture comes at a great cost to human health and the environment in industrial farm animal production the environment and public health editors james merchant and robert martin bring together public health experts to explore the most critical topics related to industrial farm animal production the environmental impacts of these concentrated animal feeding operations endanger the health of farm and meatpacking workers neighbors and surrounding communities factory farms create public health hazards such as antibiotic resistant bacteria due to the overuse of antibiotics in livestock as well as water polluted with nitrates microbes and other harmful chemicals despite the clear need for greater worker protection and oversight to mitigate the environmental harms of these practices factory farms are notoriously difficult to regulate industrial animal operations are located predominantly in rural areas often next to poor communities and communities of color food companies have driven independent producers nearly to extinction sapped the economic vitality of rural communities and amassed sweeping political influence at both the state and national levels to effectively prevent mitigation efforts essays in this volume cover pertinent topics such as the history structure and trends in the factory farming industry water and air pollution infectious disease health effects community and social impacts environmental justice and sustainable agriculture and the impacts of covid 19 among meatpacking workers

## ***Biotechnological Interventions Augmenting Livestock Health and Production***

2023-09-14

this work sheds new light on the interplay between the gut gut microbiota and host physiological processes in production animals the gut microbiome shapes health and susceptibility to disease and has become a leading area of research in the animal sciences gut health encompasses a number of physiological and functional features nutrient digestion and absorption host metabolism and energy generation a

stable microbiome mucus layer development barrier function and mucosal immune responses all of which are required to interact to make an animal perform physiologically and according to its greatest genetic potential this carefully presented book broadens our vision approach and results on gut health and the ability to regulate animal production understanding the chemistry of microbiomes has broad implications including providing functional annotations for the microbial genomes insights into the chemical languages that link microbes to each other and to their host and translational implications for precision veterinary medicine environmental health and sustainable animal agriculture and welfare experts working in microbiome research host immunity and animal production veterinarians and researchers in livestock science will understand the great importance of this volume

## **Sustainable Food Production Includes Human and Environmental Health**

2013-11-01

the subject matter of this book focuses on recognizing the relationship between humans animals plants and their environment to attain optimum health results the key objectives of one health are to identify and track the numerous risk factors the system s strengths and weaknesses that can further reduce the risk factors rising effects and promote several eco friendly and more sustainable choices considering all the elements of one health in one location this book also explains its four key components which are the geographical component the ecological component the human activities component and the food and agricultural component print edition not for sale in south asia india sri lanka nepal bangladesh pakistan and bhutan

## **Industrial Farm Animal Production, the Environment, and Public Health**

2024-09-24

this book discusses the importance of recognizing the relationship between humans animals plants and their environment to attain optimum health results the key objectives of this work are to identify and track the numerous risk factors to promote eco friendly and more sustainable choices

## **Gut Microbiota, Immunity, and Health in Production Animals**

2022-01-20

this work describes the role of the veterinarian in the management of animal health and production in dairy and beef cattle herds beef feedlots swine herds and sheep flocks it acquaints veterinarians with economical programmes that allow for the most effective production of healthy livestock resulting in the best quality food products and provides a framework for undergraduate veterinary student courses in animal health and production management the book includes principles for the control of infectious diseases

## **Crop Production and One Health**

2024-08-16

the use of drugs in food animal production has resulted in benefits throughout the food industry however their use has also raised public health safety concerns the use of drugs in food animals provides an overview of why and how drugs are used in the major food producing

animal industriesâ poultry dairy beef swine and aquaculture the volume discusses the prevalence of human pathogens in foods of animal origin it also addresses the transfer of resistance in animal microbes to human pathogens and the resulting risk of human disease the committee offers analysis and insight into these areas monitoring of drug residues the book provides a brief overview of how the fda and usda monitor drug residues in foods of animal origin and describes quality assurance programs initiated by the poultry dairy beef and swine industries antibiotic resistance the committee reports what is known about this controversial problem and its potential effect on human health the volume also looks at how drug use may be minimized with new approaches in genetics nutrition and animal management

## **Crop Production and One Health**

2024-08-16

killer commodities enters the increasingly heated debate regarding consumer culture with a critical examination of the relationship between corporate production of goods for profit and for public health this collection analyzes the nature and public health impact of a wide range of dangerous commercial products from around the world and it addresses the question of how policies should be changed to better protect the public workers and the environment

## **Child Labor and Schooling Responses to Production and Health Shocks in Northern Mali**

2008

this book brings together in a review manner a comprehensive summary of high quality research contributions from the different research teams and their collaborators to celebrate the 25th anniversary of the centre for interdisciplinary research in animal health ciisa the topics span from animal behaviour and welfare over biotechnology to clinical veterinary medicine thus the book is of interest for researchers and students working in the diverse fields of veterinary medicine and science the centre for interdisciplinary research in animal health ciisa the research centre of the faculty of veterinary medicine of the university of lisbon commemorated its 25th year jubilee in 2018 throughout its history ciisa has been consolidating as the top ranking portuguese animal and veterinary sciences research unit more recently ciisa has taken a leading role in the coordination of national and international research networks and consortiums this conveyed a highly interdisciplinary nature to ciisa s research encompassing animal veterinary and biomedical sciences this multi and interdisciplinary nature is reflected on the broad scientific background of the team

## **Herd Health**

1994

the present book contains 30 chapters contributed by the learned authors of national and international repute covering on various latest aspects involving diversification of livestock and crops integration of livestock systems with forestry and crop production drought and heat wave tolerant varieties strategies for reduction of green house gases emission from ruminants application of gis and remote sensing technologies breeds with inherent genetic capabilities to adapt to climate change etc this book also emphasises the climate change adaptation mitigation practices and policy frameworks for promotion of sustainable livestock and poultry production



## The Use of Drugs in Food Animals

1999-01-12

this book is aimed at presenting new developments in knowledge related to milk production it is dedicated to detailed analysis of various fields with aspects of genetics factors and the molecular and cellular mechanisms animal supervision nutrition and husbandry this book will prove to be beneficial for students researchers teaching staff and practicing professionals associated with dairy science animal science food science nutrition physiology biochemistry veterinary medicine and related fields there are extensive references in this book which will help readers in future endeavors regarding the developments in this field

## Killer commodities

2008-08-15

a seminal work in health economics first published in 1972 michael grossman s the demand for health introduced a new theoretical model for determining the health status of the population his work uniquely synthesized economic and public health knowledge and has catalyzed a vastly influential body of health economics literature it is well past time to bring this important work back into print grossman bases his approach on gary s becker s household production function model and his theory of investment in human capital consumers demand health which can include illness free days in a given year or life expectancy and then produce it through the input of medical care services diet other market goods and services and time grossman also treats health and knowledge as equal parts of the durable stock of human capital consumers therefore have an incentive to invest in health to increase their earnings in the future from here grossman examines complementarities between health capital and other forms of human capital the most important of which is knowledge capital earned through schooling and its effect on the efficiency of production he concludes that the rate of return on investing in health by increasing education may exceed the rate of return on investing in health through greater medical care higher income may not lead to better health outcomes as wealth enables the consumption of goods and services with adverse health effects these are some of the major revelations of grossman s model findings that have great relevance as we struggle to understand the links between poverty education structural disadvantages and health

## Production at Any Age

1952

the idea that current methods of food production are not sustainable in the long term is a controversial topic this book provides information that will advance a form of livestock production that meets the long and short term goals of human food production minimizing degradation of natural resources important concerns regarding food safety particularly antibiotic and chemical residues in meat milk and other livestock foods have stimulated renewed interest in alternative methods of promoting livestock health alternative health practices for livestock is the first compilation of its kind for veterinarians agriculture extension educators and livestock producers it provides a well referenced overview of some of the alternative livestock practices currently being examined key features a much needed information source on alternative health for large animals contributions from veterinarians farmers extension educators and university professors discusses the necessity for more validated scientific assessments of alternative and herbal therapies in livestock production includes chapters on ways to promote alternative methods of health care for livestock including steps to obtain research funding

## Advances in Animal Health, Medicine and Production

2021-11-22

this book presents an overview of the cultivation of the potato pointing out some aspects in relation to its production consumption and importance for consumer health the aim is to offer a glimpse of the forest rather than the single tree but not failing to focus on a few trees the approach is interdisciplinary and in this sense the history and the climatic aspects that favour cultivation are highlighted first ideally starting with contributions on the south america and then moving eastwards following the diffusion of the potato in the rest of the world some technological aspects are then tackled linked to cultivation harvest post harvest production and utilisation of potatoes lastly some aspects are dealt with nutritional and not relating to the importance of potatoes on the health of the consumer

### *The Rabbit*

1997

milk is nature s most complete food and dairy products are considered to be the most nutritious foods of all the traditional view of the role of milk has been greatly expanded in recent years beyond the horizon of nutritional subsistence of infants it is now recognized to be more than a source of nutrients for the healthy growth of children and nourishment of adult humans alongside its major proteins casein and whey milk contains biologically active compounds which have important physiological and biochemical functions and significant impacts upon human metabolism nutrition and health many of these compounds have been proven to have beneficial effects on human nutrition and health this comprehensive reference is the first to address such a wide range of topics related to milk production and human health including mammary secretion production sanitation quality standards and chemistry as well as nutrition milk allergies lactose intolerance and the bioactive and therapeutic compounds found in milk in addition to cow s milk the book also covers the milk of non bovine dairy species which is of economic importance around the world the editors have assembled a team of internationally renowned experts to contribute to this exhaustive volume which will be essential reading for dairy scientists nutritionists food scientists allergy specialists and health professionals

## Impact of Climate Change on Livestock Health and Production

2020-06-19

the poultry production systems of africa are mainly based on the scavenging indigenous chickens found in virtually all villages and households in rural africa these systems are characterized by low output per bird nevertheless over 70 percent of the poultry products and 20 percent of animal protein intake in most african countries come from this sector therefore increased rural poultry production would result in a positive impact on household food security both in increased dietary intake and in income generation this study coincided with the world food summit held at fao rome from 13 to 17 november 1996 where delegations committed their governments and civil society to a global attack on food insecurity and poverty poultry like other short cycle animal stock is viewed by the fao special programme for food security spfs as a crucial element in the struggle for sustained food production and poverty alleviation the guidelines provided in this study are particularly pertinent to those countries participating in the spfs where village chicken production will have a substantial impact on increased household food security and gender equity foreword

## ***Encyclopedia of Milk Production: Volume I (Animal Health and Nutrition)***

2015-02-12

regardless of where we live the management of the public sector impacts on our lives hence we all have an interest one way or another in the achievement of efficiency and productivity improvements in the activities of the public sector for a government agency that provides a public service striving for unreasonable benchmark targets for efficiency may lead to a deterioration of service quality along with an increase in stress and job dissatisfaction for public sector employees slack performance targets may lead to gross inefficiency poor quality of service and low self esteem for employees in the case of regulation inappropriate policies can lead to unprecedented disasters examples include the decimation of fish stocks through mismanagement of fisheries and power blackouts through inappropriate restrictions on electricity generators and distributors efficient taxation policies minimise the tax bill for citizens in all of these cases efficient management is required although it is often unclear how to assess this efficiency in this volume several authors consider various aspects and contexts of performance measurement hence this volume represents a unique collection of advances in efficiency assessment for the public sector by leading researchers in the field efficiency in the public sector is divided into two sections the first is titled issues in public sector efficiency evaluation and comprises of chapters 1 4 the second section is titled efficiency analysis in the public sector advances in theory and practice this division is somewhat arbitrary in the sense there are significant overlapping themes in both sections however it serves to separate chapters that can be characterised as dealing with broader issues section i from chapters that can be characterised as focusing on specific theoretical problems and empirical cases section ii

### **The Demand for Health**

2017-08-08

how safe is our food supply each year the media report what appears to be growing concern related to illness caused by the food consumed by americans these food borne illnesses are caused by pathogenic microorganisms pesticide residues and food additives recent actions taken at the federal state and local levels in response to the increase in reported incidences of food borne illnesses point to the need to evaluate the food safety system in the united states this book assesses the effectiveness of the current food safety system and provides recommendations on changes needed to ensure an effective science based food safety system ensuring safe food discusses such important issues as what are the primary hazards associated with the food supply what gaps exist in the current system for ensuring a safe food supply what effects do trends in food consumption have on food safety what is the impact of food preparation and handling practices in the home in food services or in production operations on the risk of food borne illnesses what organizational changes in responsibility or oversight could be made to increase the effectiveness of the food safety system in the united states current concerns associated with microbiological chemical and physical hazards in the food supply are discussed the book also considers how changes in technology and food processing might introduce new risks recommendations are made on steps for developing a coordinated unified system for food safety the book also highlights areas that need additional study ensuring safe food will be important for policymakers food trade professionals food producers food processors food researchers public health professionals and consumers

### ***Alternative Health Practices for Livestock***

2008-02-28

globally the way the animal production industry copes with infectious diseases is changing the excessive use of antimicrobials is under debate and it is becoming standard practice to implement thorough biosecurity plans on farms to prevent the entry and spread of pathogenic micro organisms not only in farm animal production but also in facilities where companion animals are kept including in veterinary practices and clinics awareness of the beneficial implications of a good biosecurity plan has raised the book biosecurity in animal production and veterinary medicine is the first compilation of both fundamental aspects of biosecurity practices and specific and practical information on the application of the biosecurity measures in different animal production and animal housing settings

## **Potatoes**

2014-04

## ***Milk and Dairy Products in Human Nutrition***

2013-04-09

## **Ostrich Biology Production and Health**

2003

## **Village Chicken Production Systems in Rural Africa**

1998

## **Efficiency in the Public Sector**

2013-04-17

## **Ensuring Safe Food**

1998-08-19

## **Health Care Systems in Transition**

1996

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# **Biosecurity in Animal Production and Veterinary Medicine**

2019-12-01

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