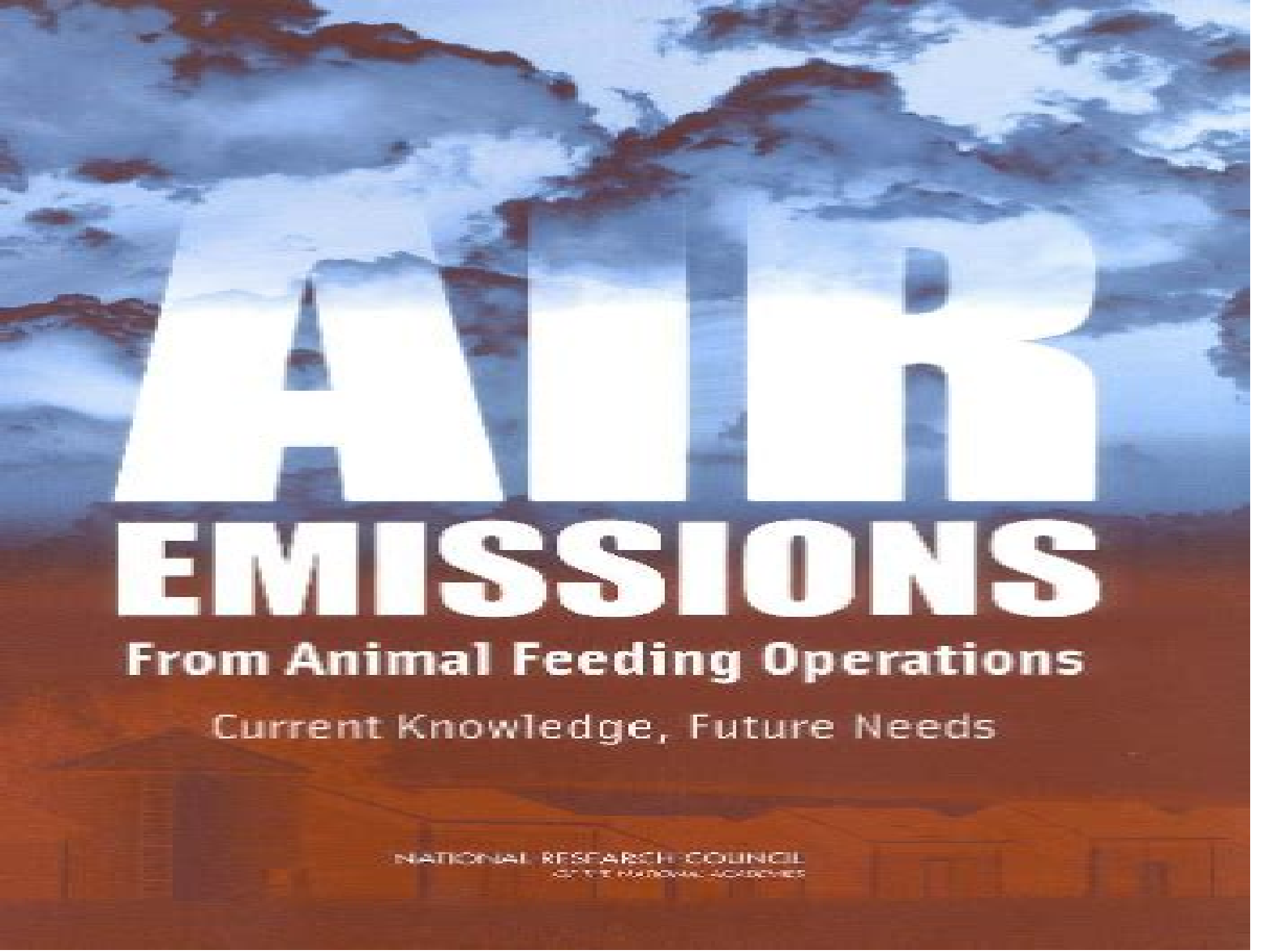




AIR EMISSIONS

From Animal Feeding Operations

Current Knowledge, Future Needs

NATIONAL RESEARCH COUNCIL
OF THE NATIONAL ACADEMIES

Air Emissions From Animal Feeding Operations Current Knowledge Future Needs

**Organisation for Economic Co-
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Air Emissions From Animal Feeding Operations Current Knowledge Future Needs:

Air Emissions from Animal Feeding Operations National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Board on Agriculture and Natural Resources, Committee on Animal Nutrition, Ad Hoc Committee on Air Emissions from Animal Feeding Operations, 2003-05-07 Air Emissions from Animal Feeding Operations Current Knowledge Future Needs discusses the need for the U S Environmental Protection Agency to implement a new method for estimating the amount of ammonia nitrous oxide methane and other pollutants emitted from livestock and poultry farms and for determining how these emissions are dispersed in the atmosphere The committee calls for the EPA and the U S Department of Agriculture to establish a joint council to coordinate and oversee short and long term research to estimate emissions from animal feeding operations accurately and to develop mitigation strategies Their recommendation was for the joint council to focus its efforts first on those pollutants that pose the greatest risk to the environment and public health

Air Emissions from Animal Feeding Operations National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, AD HOC COMMITTEE ON AIR EMISSIONS FROM ANIMAL FEEDING OPERATIONS., Board on Agriculture and Natural Resources, Committee on Animal Nutrition, 2003-04-07 Air Emissions from Animal Feeding Operations Current Knowledge Future Needs discusses the need for the U S Environmental Protection Agency to implement a new method for estimating the amount of ammonia nitrous oxide methane and other pollutants emitted from livestock and poultry farms and for determining how these emissions are dispersed in the atmosphere The committee calls for the EPA and the U S Department of Agriculture to establish a joint council to coordinate and oversee short and long term research to estimate emissions from animal feeding operations accurately and to develop mitigation strategies Their recommendation was for the joint council to focus its efforts first on those pollutants that pose the greatest risk to the environment and public health *Hazardous Substance Releases and Reporting Under the Comprehensive Environmental Response...*, Serial No. 110-151, September 24, 2008, 110-2 Hearing, *. ,2009 Animal Agriculture Research Progress Karl B. Tolenhoff, 2008-02 Dealing with the eradication of diseases that pose a risk to the health of animals wildlife and humans this text includes details on developing a safe and wholesome food supply and the best practices in environmental stewardship animal health and well being **Hazardous Substance Releases and Reporting Under the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA) and the Emergency Planning and Community Right-to-Know Act of 1986 (ERCRA)** United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Environment and Hazardous Materials, 2008 **California Agricultural Research Priorities** National Research Council, Division on Earth and Life Studies, Board on Agriculture and Natural Resources, Committee on California Agricultural Research Priorities: Pierce's Disease, 2004-10-28 The glassy winged sharpshooter is one of the more recent invasive pests to afflict California agriculture The insect transmits a bacterial

pathogen that causes Pierce's disease which has impaired production of wine table and raisin grapes in California. The report recommends strengthening the process and the priorities for research funded by state agencies and wine industry groups to address Pierce's disease and its vector. Research should be focused on identifying feasible options for controlling the spread of the disease and providing sustainable approaches that are adaptable and affordable over the long term. Several avenues of research be pursued more intensely including the genetic makeup of the pathogen that triggers Pierce's disease.

Understanding the mechanisms that make grapes resistant to the disease, the possibilities of introducing predator enemies to the sharpshooter and new ways to manage the planting of crops to help avoid spread of the disease. Concentrated Animal

Feeding Operations: EPA Needs More Information and a Clearly Defined Strategy to Protect Air and Water Quality Anu K. Mittal, 2009-02. Concentrated animal feeding operations (CAFOs) are large livestock and poultry operations that raise animals in a confined situation. CAFOs may improve the efficiency of animal production but the large amounts of manure they produce can if improperly managed degrade air and water quality. The EPA requires CAFOs that discharge certain pollutants to obtain a permit. This testimony summarizes the findings of a Sept 4, 2008 report on: 1. trends in CAFOs, 2. amounts of waste they generate, 3. findings of key research on CAFOs' health and environmental impacts, 4. progress made in developing CAFO air emissions protocols, and 5. the effect of recent court decisions on EPA's regulation of CAFO water pollutants. **Biological**

Confinement of Genetically Engineered Organisms National Research Council, Division on Earth and Life Studies, Board on Life Sciences, Board on Agriculture and Natural Resources, Committee on Biological Confinement of Genetically Engineered Organisms, 2004-02-20. Genetically engineered organisms (GEOs) have been under development for more than 20 years while GE crops have been grown commercially during the last decade. During this time a number of questions have cropped up concerning the potential consequences that certain GEOs might have on natural or managed ecosystems and human health. Interest in developing methods to confine some GEOs and their transgenes to specifically designated release settings has increased and the success of these efforts could facilitate the continued growth and development of this technology. **Biological Confinement of Genetically Engineered Organisms** examines biological methods that may be used with genetically engineered plants, animals, microbes, and fungi. Bioconfinement methods have been applied successfully to a few non-engineered organisms but many promising techniques remain in the conceptual and experimental stages of development. This book reviews and evaluates these methods, discusses when and why to consider their use, and assesses how effectively they offer a significant reduction of the risks engineered organisms can present to the environment. Interdisciplinary research to develop new confinement methods could find ways to minimize the potential for unintended effects on human health and the environment. Need for this type of research is clear and successful methods could prove helpful in promoting regulatory approval for commercialization of future genetically engineered organisms. Research Handbook on Climate Change and

Agricultural Law Mary Jane Angelo, Anél Du Plessis, 2017-03-31. Research Handbook on Climate Change and Agricultural Law

Animals and the Environment Lisa Kemmerer, 2015-05-01 Contemporary Earth and animal activists rarely collaborate perhaps because environmentalists focus on species and ecosystems while animal advocates look to the individual and neither seems to have much respect for the other This diverse collection of essays highlights common ground between earth and animal advocates most notably the protection of wildlife and personal dietary choice If earth and animal advocates move beyond philosophical differences and resultant divergent priorities turning attention to shared goals both will be more effective and both animals and the environment will benefit Given the undeniable seriousness of the environmental problems that we face including climate change and species extinction it is essential that activists join forces Drawing on a wide range of issues and disciplines ranging from wildlife management hunting and the work of NGOs to ethics ecofeminism religion and animal welfare this volume provides a stimulating collection of ideas and challenges for anyone else who cares about the environment or animals

Livestock's Long Shadow Henning Steinfeld, Pierre Gerber, T. D. Wassenaar, Food and Agriculture Organization of the United Nations, Vincent Castel, Cees de Haan, 2006-01-01 And conclusions fra rapporten

Sustainable Animal Agriculture Ermias Kebreab, 2013-12-13 In order to meet increasing global demand for meat and animal by products increasingly intensive animal production is necessary Creating a sustainable system in animal agriculture that works in different production environments is a major challenge for animal scientists This book draws together themes on sustainability that have emerged as the most pressing in recent years Addressing practical topics such as air quality manure management animal feeds production efficiency environmental sustainability biotechnology issues animal welfare concerns societal impacts and an analysis of the data used to assess the economic sustainability of farms

Feeding Strategies to Improve Sustainability and Welfare in Animal Production Fulvia Bovera, Giovanni Piccolo, 2021-04-23 This book contains the scientific contributions published within the Animals topical collection Feeding Strategies to Improve Sustainability and Welfare in Animal Production Originally a Special Issue it has turned into a permanent collection with its first article being published in July 2019 and more than 30 published articles a year later evidence of the great interest from the scientific community regarding the topics addressed The articles which are grouped by species poultry ruminants pigs etc and by topic deal with a wide range of arguments that first of all highlight the extraordinary complexity and diversity that exists in the animal production sector and then the great influence that nutrition and feeding can have in terms of optimizing the use of environmental resources and improving the welfare of farmed animals In addition all this is closely connected with the urgent need to safeguard the resources of the planet on which we live

Water Pollution Issues and Developments Sarah V. Thomas, 2008 Pollution is undesirable state of the natural environment being contaminated with harmful substances as a consequence of human activities so that the environment becomes harmful or unfit for living things especially applicable to the contamination of soil water or the atmosphere by the discharge of harmful substances In addition to the harm to living beings both present or future and known or unknown pollution cleanup and surveillance are enormous financial drains of the

economies of the world This book focuses on issues and developments critical for the field **Animal Manure** Heidi M. Waldrip, Paulo H. Pagliari, Zhongqi He, 2020-05-05 The majority of meat milk and eggs consumed in the United States are produced in concentrated animal feeding operations CAFO With concentrated animal operations in turn comes concentrated manure accumulation which can pose a threat of contamination of air soil and water if improperly managed Animal Manure Production Characteristics Environmental Concerns and Management navigates these important environmental concerns while detailing opportunities for environmentally and economically beneficial utilization Ammonia emissions in agriculture Gert-Jan Monteny, Eberhard Hartung, 2023-08-28 Ammonia emissions is an important topic in many countries with animal production since it contributes to environmental and health problems Strategies and measures to reduce ammonia emission are getting increasing attention in national and international legislation This book aims to bring together visions and knowledge from scientists policy makers and other relevant stakeholders around the subject of NH₃ emissions from agricultural operations and its reduction options It also offers a basis for international harmonization on various NH₃ emission related topics e g national emission inventories measurement techniques and strategies data on emissions and reductions and last but not least it provides an update of science concerning NH₃ and related environmental issues The focus of this publication is on NH₃ emissions from various agricultural sources grazing animal housing manure storage land application of manures and the options for their reduction in a farm system approach Also multiple gaseous emissions their reduction options and pollution swapping issues are addressed Environmental impact and health related effects of NH₃ are briefly addressed In conclusion this book gives an overview of the current knowledge about ammonia emissions and how we can implement this knowledge in current agricultural systems **Human Acceleration of the Nitrogen Cycle** Organisation for Economic Co-Operation and Development (OECD), 2019-02-15 This publication examines the risks associated with the release of excessive nitrogen into the environment climate change depletion of the ozone layer air pollution water pollution loss of biodiversity deterioration of soil quality The report also examines the uncertainty associated with the ability of nitrogen to move from one ecosystem to another and cause cascading effects In addition to better management of nitrogen risks at the local level there is a need to consider the global risks associated with the continued increase in nitrous oxide concentrations and to prevent excess nitrogen in all its forms by developing cost effective strategies for all its sources Other than the reduction of nitrogen pollution this report provides guidance on the use of nitrogen policy instruments and how to ensure coherence with objectives such as food security energy security and environmental objectives **Human Acceleration of the Nitrogen Cycle Managing Risks and Uncertainty** OECD, 2018-11-20 This publication examines the risks associated with the release of excessive nitrogen into the environment climate change depletion of the ozone layer air pollution water pollution loss of biodiversity deterioration of soil quality **Modern Technology and Traditional Husbandry of Broiler Farming** , 2024-12-11 Modern Technology and Traditional Husbandry of Broiler

Farming offers essential insights for thriving in today's evolving poultry landscape by harmonizing cutting edge technology with time honored practices Explore optimal nutrition strategies to enhance the health and growth rates of both broiler and indigenous slow growing chickens while uncovering emerging trends and challenges that shape the future of the industry Learn effective methods for managing heat stress to maintain productivity and resilience and gain a deeper understanding of the environmental impacts of poultry production empowering you to make informed sustainable choices Navigate the complexities of stress management identify key stressors and implement best practices for a healthier operation Additionally discover how climate change threatens productivity and reproduction equipping yourself with adaptive strategies to protect your poultry business Whether you are an experienced farmer or just starting out this guide provides invaluable knowledge and practical solutions to elevate your broiler farming practices and secure a sustainable future for your enterprise

Nutrient Requirements of Nonhuman Primates National Research Council, Division on Earth and Life Studies, Board on Agriculture and Natural Resources, Ad Hoc Committee on Nonhuman Primate Nutrition, Committee on Animal Nutrition, 2003-03-01 This new release presents the wealth of information gleaned about nonhuman primates nutrition since the previous edition was published in 1978 With expanded coverage of natural dietary habits gastrointestinal anatomy and physiology and the nutrient needs of species that have been difficult to maintain in captivity it explores the impact on nutrition of physiological and life stage considerations infancy weaning immune function obesity aging and more The committee also discusses issues of environmental enrichment such as opportunities for foraging Based on the world's scientific literature and input from authoritative sources the book provides best estimates of nutrient requirements The volume covers requirements for energy carbohydrates including the role of dietary fiber proteins and amino acids fats and fatty acids minerals fat soluble and water soluble vitamins and water The book also analyzes the composition of important foods and feed ingredients and offers guidelines on feed processing and diet formulation

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