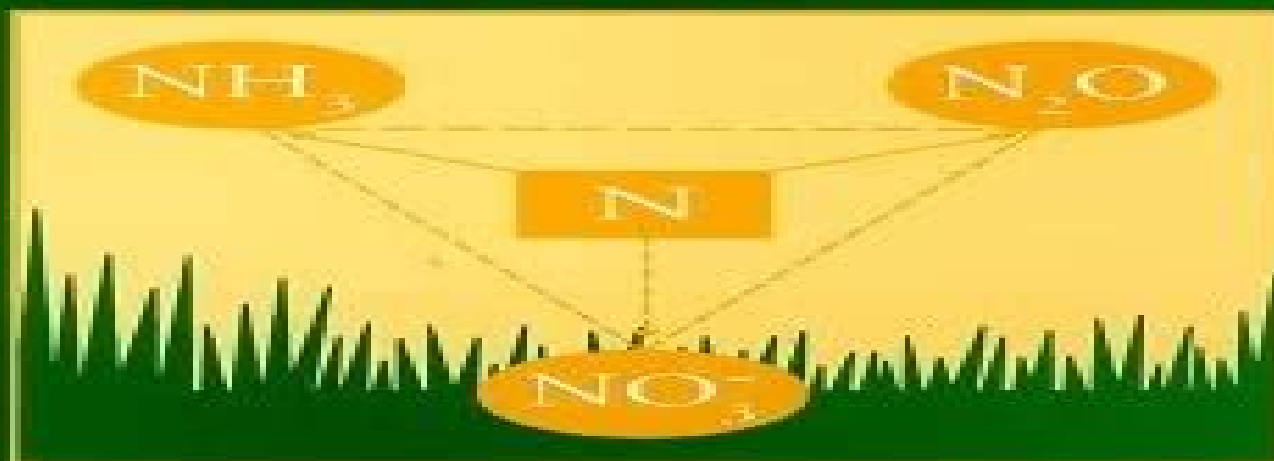


Gaseous Nitrogen Emissions from Grasslands



Edited by
S.C. Jarvis and B.F. Pain



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Gaseous Nitrogen Emissions From Grasslands

S. C. Jarvis, B. F. Pain



Gaseous Nitrogen Emissions From Grasslands:

Gaseous Nitrogen Emissions from Grasslands S. C. Jarvis, B. F. Pain, 1997 This book examines the impact of gaseous nitrogen emissions from grasslands on atmospheric chemistry acid rain critical loads for ecosystems climate change and ozone levels The various stages of grassland production provide numerous opportunities for the escape of these environmentally active gases These stages are examined and methods for controlling the emissions are explored The interactions of the processes involved in the generation of these gases with other components of the overall nitrogen cycle are important and the chapters in this book look at these in terms of basic processes through to larger scale systems The book brings together the leading workers in this area and provides an up to date account of the research along with implications for practice in this environmentally sensitive field It is important reading for all grassland scientists those involved in research into livestock production using grass and rangelands along with advisors to the farming community It is also valuable for all those such as ecologists and conservationists concerned with pollution and the environment

Environmental Impacts of Pasture-based Farming Richard W. McDowell, 2008 Focusing on the different types of grassland farming and their impact on the environment this book addresses issues facing environmental quality namely soil water and air quality and socioeconomic impacts It also offers a commentary on how the different pastoral sectors influence environmental issues

Soil Emission of Nitrous Oxide and its Mitigation David Ussiri, Rattan Lal, 2012-11-13 Nitrous oxide gas is a long lived relatively active greenhouse gas GHG with an atmospheric lifetime of approximately 120 years and heat trapping effects about 310 times more powerful than carbon dioxide per molecule basis It contributes about 6% of observed global warming Nitrous oxide is not only a potent GHG but it also plays a significant role in the depletion of stratospheric ozone This book describes the anthropogenic sources of N₂O with major emphasis on agricultural activities It summarizes an overview of global cycling of N and the role of nitrous oxide on global warming and ozone depletion and then focus on major source soil borne nitrous oxide emissions The spatial temporal variation of soil nitrous oxide fluxes and underlying biogeochemical processes are described as well as approaches to quantify fluxes of N₂O from soils Mitigation strategies to reduce the emissions especially from agricultural soils and fertilizer nitrogen sources are described in detail in the latter part of the book

Field and Laboratory Methods for Grassland and Animal Production Research L. 't Mannetje, R. M. Jones, 2000 Considers a range of methods used by plant and animal production scientists to study grassland vegetation and animal performance This volume replaces a previous title *Measurement of Grassland Vegetation and Animal Production* published in 1978 but incorporates many new topics

Emissions of Atmospheric Trace Compounds Claire Granier, P. Artaxo, Claire E. Reeves, 2012-12-06 The mathematical modelling of the transport and transformation of trace species in the atmosphere is one of the scientific tools currently used to assess atmospheric chemistry air quality and climatic conditions From the scientific but also from the management perspectives accurate inventories of emissions of the trace

species at the appropriate spatial temporal and species resolution are required The chapter has discussed bottom up methodologies to estimate global and regional emISSIOns These methodologies are based on activity data emission factors amount of emissions per unit activity and for some inventories additional parameters such as sulphur content of fuels To compile regional and global inventories researchers can either bring together estimates made at the national or sub national level by national experts or directly estimate emissions based on activity rates from reports compiled by multi national organizations such as the United Nations and the International Energy agency and on emission factors and other information available in the literature In all cases the data used must be checked for transparency consistency comparability completeness and accuracy These emissions estimates must now be given finer spatial usually gridded temporal and for some inventories species resolution The location of major stationary sources power plants industrial complexes is usually known so the emissions can be directly assigned to the appropriate grid cell Nutrient Elements in Grassland D. C.

Whitehead,2000-10-23 This book is an essential reference source covering the chemical elements that are nutrients for plants or grazing animals It deals with the concentrations and transformations of these elements in soils grassland plants and ruminant animals particularly cattle and sheep For each element the following data are given forms occurring in soil factors that affect availability and concentration uptake and distribution in grassland plants role in animal nutrition amounts and forms excreted by grazing animals and concentrations needed by ruminant animals Elements for devising a policy for

abating agricultural ammonia emissions in France Claire Oudot,Brian Pain,José Martinez,2003 Advances in Agronomy,2008-06-20 Advances in Agronomy continues to be recognized as a leading reference and a first rate source for the latest research in agronomy As always the subjects covered are varied and exemplary of the myriad of subject matter dealt with by this long running serial Maintains the highest impact factor among serial publications in agriculture Presents timely reviews on important agronomy issues Enjoys a long standing reputation for excellence in the field Agricultural Nutrient Pollution

and Climate Change Naseer Hussain,Chih-Yu Hung,Lixia Wang,2025-02-10 This book presents a comprehensive exploration of advanced scientific techniques for reducing agricultural nutrient pollution in the context of climate change It delves into the sources pathways and extent of nutrient release into the environment offering stakeholders valuable insights into how scientific advancements can help reduce environmental footprints The authors critically examine key knowledge gaps policy interventions and challenges related to nutrient management from agrochemicals synthetic fertilizers and organic manures As the demand for safe sustainable and environmentally friendly agricultural practices grows in the face of climate change this book synthesizes scientific research reports and policies It provides reliable information for scientists students policymakers and organizations to promote effective nutrient utilization in agriculture while minimizing environmental impacts Modelling Nutrient Utilization in Farm Animals J. P. McNamara,J. France,D. E. Beever,2000 This book describes

current research in modelling nutrient use in farm animals from cellular to ecosystem level The chapters are developed from

papers presented at a satellite meeting of the 9th International Symposium on Ruminant Physiology held in South Africa in October 1999 Excellent papers from a top list of contributors Editors of great reputation Covers the current topics of interest

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

Managing Agricultural Greenhouse Gases Mark Liebig, A.J. Franzluebbers, Ronald F Follett, 2012-06-08 In 2002 the USDA Agricultural Research Service ARS developed a coordinated national research effort called GRACEnet Greenhouse gas Reduction through Agricultural Carbon Enhancement network to provide information on the soil C status and GHG emission of current agricultural practices and to develop new management practices to reduce net GHG emission and increase soil C sequestration primarily from soil management Managing Agricultural Greenhouse Gases synthesizes the wealth of information generated from the GRACEnet project in over 30 ARS locations throughout the US and in numerous peer reviewed articles Although GRACEnet is an ARS project contributors to this work include a variety of backgrounds and reported findings have important international applications For example many parts of the world possess similar ecoregions to the U S e.g northern Great Plains is similar to the Argentina Pampas and Ukraine Steppe **Nitrogen in the**

Environment J.L. Hatfield, R.F. Follett, 2008-08-28 Nitrogen is one of the most critical elements for all life forms In agricultural systems it is essential for the production of crops for feed food and fiber The ever increasing world population requires increasing use of nitrogen in agriculture to supply human needs for dietary protein Worldwide demand for nitrogen will increase as a direct response to increasing population Nitrogen in the Environment provides a wholistic perspective and comprehensive treatment of nitrogen The scope of this book is diverse covering a range of topics and issues related to furthering our understanding of nitrogen in the environment at farm and national levels Issues of nitrogen from its effects on crops and human nutrition to nitrogen in ground water watersheds streams rivers and coastal marine environments are discussed to provide a broad view of the problem and support scientists researchers and engineers in formulating comprehensive solutions The only source which presents an international wholistic perspective of the effects of nitrogen in the environment with worldwide mitigation practices Provides details on how to improve the quality of the environment by

analyzing the development of emerging technologies Develops strategies to be used by soil scientists agronomists hydrologists and geophysicists for broad scale improvement of nitrogen efficiency *Agricultural Pollution* Graham Merrington, Dr Linton Winder Nfa, R. Parkinson, Mark Redman, L. Winder, 2002-08-22 This comprehensive text provides a concise overview of environmental problems caused by agriculture such as pesticide pollution and increased nitrate levels and offers practical solutions to them It is well illustrated and contains a fully referenced introduction to the main contemporary agricultural pollution issues in the UK It will help provide clear scientific and technical understanding of the most important sources of agricultural pollution **XX International Grassland Conference: Offered papers** F.P.

O'Mara, R.J. Wilkins, L. 't Mannetje, D.K. Lovett, P.A.M. Rogers, T.M. Boland, 2023-08-28 This book contains a compilation of offered papers presented at the main congress of the XX International Grassland Congress held in University College Dublin Ireland from 26 June to 1 July 2005 It is complemented by six other books arising from the XX IGC as listed on the back cover the book of invited papers from the main congress and five books containing the proceedings of five satellite workshops held immediately after the main congress at locations in the UK and Ireland Aberystwyth Belfast Cork Glasgow and Oxford The workshops were designed to facilitate more in depth presentations and discussions on more specialised topics of worldwide significance The main congress brought together scientists from many disciplines policy makers consultants and producers involved directly in grass production and utilisation as well as people in associated industries They discussed issues around the theme of the congress Grasslands a Global Resource The congress programme was organised around three main thematic areas Efficient Production from Grassland Grassland and the Environment Delivering the Benefits from Grassland

Dryland Ecohydrology Paolo D'Odorico, Amilcare Porporato, 2006-01-09 Ecohydrology emerges as a new field of research aiming at furthering our understanding of the earth system through the study of the interactions between the water cycle and vegetation By combining the analysis of biotic and abiotic components of terrestrial ecosystems this volume provides a synthesis of material on arid and semiarid landscapes which is currently spread in a number of books and journal articles The focus on water limited ecosystems is motivated by their high sensitivity to daily seasonal and decadal perturbations in water availability and by the ecologic climatic and economic significance of most of the drylands around the world Conceived as a tool for scientists working in the area of the earth and environmental sciences this book presents the basic principles of eco hydrology as well as a broad spectrum of topics and advances in this research field The chapters collected in this book have been contributed by authors with different expertise who work in several arid areas around the World They describe the various interactions among the biological and physical dynamics in dryland ecosystems starting from basic processes in the soil vegetation climate system to landscape scale hydrologic and geomorphic processes ecohydrologic controls on soil nutrient dynamics and multiscale analyses of disturbances and patterns *Managing Healthy Livestock Production and Consumption* Nadia El-Hage Scialabba, 2021-12-02 Managing Healthy Livestock Production and Consumption is a highly

interdisciplinary resource based on scientific and empirical evidence It is illustrated with best practices of low input livestock systems from different continents and offers predictive modelling alternatives for a more resilient future By addressing gaps of knowledge and presenting scientific perspective studies of livestock s impact on the environment and the global food supply up to 2050 this book is useful for those advocating for sustainable food systems Existing evidence of the effects of livestock production on food quality and nutrition is reviewed Livestock production and consumption is a highly diverse topic where current publications only include focus a single aspect of the issues for example greenhouse gas emissions or health impacts leading to unilateral decisions such as refraining from meat consumption However animals are necessary to soil fertility and ecosystems balance and a more realistic resource is necessary for researchers scientists and policy makers This book clarifies perceptions by presenting sound scientific evidence across livestock landscapes for the scientific community to better appreciate the ecological web of life and the social web of community related to livestock production An edited work written by globally diverse scientists and practitioners including field workers technicians and policy makers this is a valuable resource for researchers teachers and development agents working in the area of sustainable livestock production and consumption of animal source foods National international organizations policy makers and donors interested in sustainable development of the livestock sector will also find the information here practical and applicable Describes the public health impacts of sustainable diets and livestock products Presents the impacts of livestock production on the environment and food supply Explores future scenarios up to 2050 of low input livestock systems Includes current case studies of low input livestock systems that offer potential for scaling up and replication for sustainable livestock futures

Soil-Water-Solute Process Characterization Javier Alvarez-Benedi,Rafael Munoz-Carpena,2004-12-28 The practitioner or researcher often faces complex alternatives when selecting a method to characterize properties governing a soil process After years of research and development environmental and agricultural professionals now have an array of methods for characterizing soil processes Well established methods however may not be suitable for **Greenhouse Gas Emissions and Emissions Mitigation from Agricultural and Horticultural Production Systems** Matthew Tom Harrison,Dietmar Schwarz,Nikolaos Katsoulas,2022-03-25 Ammonia: the case of the Netherlands Dick A.J. Starman,Klaas W. van der Hoek,2023-08-28 In The Netherlands an intense growth in animal husbandry has taken place during the past decades This growth induced major shifts in the national nitrogen and ammonia balance with feedstuff being imported from abroad and animal waste being used in excess in Dutch agricultural areas Growing environmental responsibility which was triggered by scientific observations on field scale early on resulted in putting animal waste and ammonia on the political agenda Governmental regulations were put in effect and research programs were set up to develop techniques to measure and reduce ammonia emissions based on a scientific approach Meanwhile an inventory was made of the size of the animal waste problem Additionally the impacts on the environment were studied as well as technical solutions to minimize the animal

waste production were developed This book aims to provide a full overview of all ammonia emission related aspects of animal husbandry in the Netherlands Besides the background information as described above it includes a technical and practical inventory of emission sources from cattle pig and poultry housings followed by a listing of government approved housing systems and manure application techniques that have been measured according to standard protocols to quantify the on farm decrease of ammonia emissions For both traditional and low emission systems a list of emission factors is included By presenting common practices in the Netherlands this book also informs other EU countries about our ongoing insights regarding Dutch regulations measurement protocols abatement techniques and interpretation of measured farm scale data to national emission values In this way it will contribute to directing the development of livestock production throughout the EU member states towards a healthy and more sustainable future

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