

CROP RESIDUES IN SUSTAINABLE MIXED CROP/LIVESTOCK FARMING SYSTEMS



EDITED BY C. RENARD

Crop Residues In Sustainable Mixed Crop Livestock Farming Systems

J. M. Powell



Crop Residues In Sustainable Mixed Crop Livestock Farming Systems:

Crop Residues in Sustainable Mixed Crop/livestock Farming Systems C. Renard, 1997 Technological constraints and opportunities in relation to class of livestock and production objectives The influence of socioeconomic factors on the availability and utilization of crop residues as animal feeds Crop residues in Tropical Africa trends in supply demand and use Cowpea and its improvement key to sustainable mixed crop livestock farming systems in West Africa Dynamics of feed resources in mixed farming systems in Southeast South Asia West Central Asia North Africa and Latin America Crop residues as a strategic resource in mixed farming systems Alternatives to crop residues as feed resource in mixed farming systems Alternatives to crop residues for soil amendment Crop residues for feeding animals in Asia technology development and adoption in crop livestock systems The national perspective a synthesis of country reports presented at the Workshop

Crop Residues in Sustainable Mixed Crop/livestock Farming Systems Renard, C., ed, 1997 **Crop Residues in Sustainable Mixed Crops/livestock Farming Systems** C. Renard, *Land Management and Food/Nutrition (In)Security In Mixed Farming Systems* Ermias Teferi Demessie, Karuturi Venkata Suryabhagavan, Tibebu Kassawmar, Matebu Tadesse, Abebe Shiferaw Dakka, Gizaw Desta, Mirgissa Kaba, 2025-03-21 The need to increase agricultural productivity due to the high demand of animal feeding and to provide food for growing global population has placed intense pressure on the agriculture landscape causing land degradation This issue has heavy consequences on smallholder farmers which constitute the majority of the global agricultural community making the access to sustainable nutrition ambitious for many communities Reducing land degradation understanding the process causes and effects and improving the management of natural resources became among the targets of Sustainable Development Goals Nowadays the implementation of context specific and innovative land management practices is a widely recognized solutions to ending land degradation Hurni et al 2010 Despite this it has never been implemented as widely as intended and little is known about their effectiveness in terms of restoring landscapes and boosting food and nutrition security The lack of long term observations and actions contributed to the limited knowledge available about the role of land management practices in food security To this end assessing and documenting the role and effectiveness of land management practices in food security is a relevant and critical research issue that requires appropriate attention This Research Topic aims to collect articles to address i best land management practices in effectively transforming degraded landscapes to food producing landscapes and ii documenting success and failure stories of land management practices in addressing food and nutrition security *Enhancing Water and Food Security Through Improved Agricultural Water Productivity* Tafadzwanashe Mabhaudhi, Vimbayi G. P. Chimonyo, Aidan Senzanje, Pauline P. Chivenge, 2025-05-14 This open access edited book provides a synthesis of knowledge on Water Productivity WP and its role in addressing global challenges related to water and food insecurity as well as climate change It explores how increasing WP can contribute to achieving several Sustainable Development Goals SDGs in the global South with a focus on SDG 2 6 and 12

The volume connects WP with emerging approaches such as the water energy food nexus sustainable food systems and the circular economy It features case studies critical analyses and meta analyses that bridge the science policy practice interface The book also delves into WP s relation to global priorities policies and the empowerment of vulnerable communities highlighting the non negotiable rights to water and food Governance policies and institutions are discussed in the context of enhancing WP in farmer led irrigation and scaling WP technologies The book also covers emerging methods for determining WP assessing linkages to nutrition health and well being and integrating climate change adaptation and mitigation strategies This is a guide for regional and international experts professionals and scholars interested in agricultural water management in the global south The book has the potential to inform multi regional and sectoral policies particularly in Africa and contribute to sustainable development through better resource management Farm Management in Mixed Crop-livestock Systems in the Northern Highlands of Ethiopia Assefa Abegaz,2005 **Animal production and animal science**

worldwide A. Rosati,A. Tewolde,C. Mosconi,2023-08-28 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 **Smallholder Dairying in the Tropics** Lindsay Falvey,?haran

?hanthalakkhan?,1999-01-01 **Conservation Agriculture** L. García-Torres,J. Benites,A. Martínez-Vilela,A. Holgado-Cabrera,2013-04-17 In large parts of the developed and developing worlds soil tillage by plough or hoe is the main cause of land degradation leading to stagnating or even declining production levels and increasing production cost It causes the soil to become more dense and compacted the organic matter content to be reduced and water runoff and soil erosion to increase It also leads to droughts becoming more severe and the soil becoming less fertile and less responsive to fertiliser This book brings together the key notes lectures and other outstanding contributions of the I World Congress on

Conservation Agriculture and provides an updated view of the environment and economic advantages of CA and of its implementation in different areas of the World ILRI 1997 International Livestock Research Institute,1998-01-01 Livestock and nutrient cycling maintaining a balance Making sense and use of genetic diversity Aspects of biotechnology research at ILRI Smallholder dairying intimate links between people and livestock Diagnostics and the environment Impact of trypanosomosis control ILRI in Latin America Balancing human needs livestock and the environment Crop Residue Management in Relation to Sustainable Land Use Moumini Savadogo,2000 The potential contribution of crop residues to ruminant feeding in the four agro ecological zones distinguished in Burkina Faso was estimated applying the Java Program developed at the Animal Production Systems Group of Wageningen University Chapter 2 The number of animals that can be fed and their production were estimated on the basis of availability and quality digestibility and N content of crop residues cereal stovers and legume haulms **Encyclopedia of Dairy Sciences** ,2011-03-25 Dairy Science Four Volume Set includes the study of milk and milk derived food products examining the biological chemical physical and microbiological aspects of milk itself as well as the technological processing aspects of the transformation of milk into its various consumer products including beverages fermented products concentrated and dried products butter and ice cream This new edition includes information on the possible impact of genetic modification of dairy animals safety concerns of raw milk and raw milk products peptides in milk dairy based allergies packaging and shelf life and other topics of importance and interest to those in dairy research and industry Fully reviewed revised and updated with the latest developments in Dairy Science Full color inserts in each volume illustrate key concepts Extended index for easily locating information *Livestock and Sustainable Nutrient Cycling in Mixed Farming Systems of Sub-Saharan Africa: Technical papers* J. M. Powell,1994-01-01 Technical papers Setting the scene Interactions between animals and plants Interactions between animals and soils Interactions between plants and soils Nutrient cycling in mixed farming systems Modelling nutrient cycles in plant animal soil systems *Crop-livestock Economies in the Semi-arid Tropics* P. Parthasarathy Rao,Pratap Singh Birthal,Jupiter Ndjeunga,2005 *Mixed Crop-livestock Farming* Hans Schiere,Loes Kater,2001 At the request and with the support of the Japanese Government FAO has compiled experiences of livestock keeping from different parts of the world categorized by production systems to make it easier for interested people to select ideas for their own conditions This document presents a sample of technologies for livestock keeping in rural mixed crop livestock farming systems with emphasis on describing the livestock production systems in the traditional sector and identifying constraints Suggestions for improving production in the livestock sector are given throughout the publication and a literature list is included for further reference *Abstracts on Sustainable Agriculture* ,1997 *The Impact of Animal Production in Mountainous Farming Systems Development in Northwest of Vietnam* Thi-Thanh-Huyen Nguyen,2004 This book presents an analysis of the impact of animal production in mountainous farming systems development in Northwest of Vietnam The research areas are located in a typical transect in the

mountainous zones This transect represents a gradient from urban to remote areas with changes in production condition livestock types and breeds degree of market orientation feed stuffs and socio economics conditions knowledge and production habit due to different ethnic groups of the families Information used came from interviews in panel survey collected twice over two years The descriptive analysis historical analysis and comparative analysis show that family resources become increasingly scarce along the gradient from the market proximity to remote areas The economic success follows the same trend with increasing remoteness and the farm off farm and family income decrease The study also found a relation between resource availability for crop and livestock and the size of the land The livestock contribution to income is important for the bigger farms with a low production potential as well as for the small farms with high production potential Fluctuations of resource availability and use over two years show that the resources are over used There is increasing utilisation of land in order to increase income while land quality seems to decrease Results of regression models show that a small change in the animal sector impacts greatly the income and living standard of the families offering an opportunity for the development of mixed farming systems and hinting at its high potential for their future development The impact analyses of potential future strategies were made using linear programming models at family level Increasing the capacity of stables in order to increase herd size as well as comprehensive veterinary care could improve income Improving income for families in remote areas is usually very hard to achieve

Forage Legumes for Sustainable Agriculture and Livestock Production in Subhumid West Africa S. A. Tarawali, M. Peters, Rainer Schultze-Kraft, 1999 Results of a three year research project conducted in the subhumid region of Nigeria are presented In order to promote the use of forage legumes for sustainable agriculture a number of research aspects were addressed including screening collections of the promising pasture legumes *Centrosema brasilianum* and *Aeschynomene histrix* and small scale collection of herbaceous forage species in northern Nigeria Studies to optimise the utilisation of selected forage legumes included the use of material in combination with grasses for calf supplementation and combining selected legumes to give stable year round pastures Considering the importance of integrating crop and livestock production studies were also carried out to investigate the potential of selected forage legumes to contribute to both fodder and crop production Forage seed production and collaboration with national and international institutes in West Africa have also featured

Livestock and Sustainable Nutrient Cycling in Mixed Farming Systems of Sub-Saharan Africa: Conference summary J. M. Powell, 1994-01-01 Conference summary Summary of plenary sessions Opening session Interactions between animals and plants Interactions between animals and soils Interactions between plant and soils Nutrient cycling in mixed farming systems Modelling nutrient cycles Closing session Summary of focus group sessions Introduction Animal plant interactions Animal soil interactions Socio economic dimensions in nutrient cycling

Proceedings, 1998 New technologies for the production of Next Generation feeds and additives Food safety in veterinary science Recent advances in animal genome and genetic resources for efficient animal production Role of

water buffaloes in producing foods Efficient animal production systems in harsh environments

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