

Breeding Plans For Ruminant Livestock In The Tropics Fao Animal Production And Health Paper

World Animal ReviewWorld Livestock Production SystemsTrypanotolerant Cattle and Livestock Development in West and Central AfricaAnimal Genetic Resources Data Banks: Computer systems study for regional data banksManual for the Slaughter of Small Ruminants in Developing CountriesImproved Animal Health for Poverty Reduction and Sustainable LivelihoodsMixed Crop-livestock FarmingFibre production in South American camelids and other fibre animalsAn Indicative Medium-Term Plan for the International Livestock Research InstituteGoat ScienceAdding Value to Livestock DiversitySmall Ruminants in the Near EastSmall Ruminants in the Near EastFeeding Dairy Cows in the TropicsBiological Control of Gastro-intestinal Nematodes of Ruminants Using Predacious FungiFAO Animal Production and Health PaperSustainable management of globally significant endemic ruminant livestock in West Africa: Guidelines for documenting plans supporting a breeding programTrypanotolerant Cattle and Livestock Development in West and Central Africa: The international supply and demand for breeding stockGuidelines for Coordinated Human and Animal Brucellosis SurveillanceRevista Mundial de ZootecniaCrossbreeding Bos Indicus and Bos Taurus for Milk Production in the TropicsGenetic Improvement of Cattle and SheepLivestock Breeds of ChinaAnimal Genetic Resources Data BanksAnimal Breeding PlansBreeding Plans

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Trypanotolerant Cattle and Livestock
Development in West and Central Africa: Trypanotolerant cattle in the national
livestock economies
Ruminant Nitrogen Usage
Small Ruminants in the Near
East
Prevention and Control of Transboundary Animal Diseases
3rd World Congress
on Genetics Applied to Livestock Production: Introduction, breeding programs for
dairy and beef cattle, sheep and goats, water buffalo
Changes in the Sheep
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Small Ruminants in the Near East: Selected papers
prepared for Expert Consultation on Small Ruminant Research and Development in
the Near East, 23-27 October 1985, Tunis
Good Practices in Planning and
Management of Integrated Commercial Poultry Production in South Asia
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for Sustainable Animal Agriculture in Developing Countries
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Estimate of livestock demographic parameters in Senegal
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Better Utilization of Crop Residues and By-products in Animal
Feeding

World Animal Review

World Livestock Production Systems

One way to help ensure their survival may be to sell products from these breeds to high-value, specialist markets.

Trypanotolerant Cattle and Livestock Development in West and Central Africa

Animal Genetic Resources Data Banks: Computer systems study for regional data banks

This publication reviews all aspects of poultry production in South Asia, including layer production for eggs and broilers for meat. Information is given on feeding and nutrition, housing and general husbandry, as well as on flock health. Regional specificity always exists but this type of production also shows the many similarities in other parts of the world with regard to potential and constraints.

Manual for the Slaughter of Small Ruminants in Developing Countries

Improved Animal Health for Poverty Reduction and Sustainable Livelihoods

Brucellosis is an infectious bacterial disease in humans transmitted by contact with infected animals or infected animal products. It continues to be a major public and animal health problem in many regions of the world, particularly in the Mediterranean region, western Asia, parts of Africa and Latin America. Reduction in human brucellosis cases is a good indicator of successful progress in the control of animal brucellosis. These guidelines have been prepared with the aim of aiding the development of effective disease control strategies, and have been developed by reviewing programmes in countries that have successfully controlled and eradicated brucellosis, as well as in those countries where the disease is still endemic.

Mixed Crop-livestock Farming

Fibre production in South American camelids and other fibre animals

An Indicative Medium-Term Plan for the International Livestock Research Institute

Goat Science

Adding Value to Livestock Diversity

Small Ruminants in the Near East

Small Ruminants in the Near East

Includes papers about Argentina, Fiji, India, Indonesia, Kenya, Malaysia, Mexico, Paraguay & Uruguay

Feeding Dairy Cows in the Tropics

Biological Control of Gastro-intestinal Nematodes of Ruminants Using Predacious Fungi

The U.S. sheep industry is complex, multifaceted, and rooted in history and tradition. The dominant feature of sheep production in the United States, and, thus, the focus of much producer and policy concern, has been the steady decline in sheep and lamb inventories since the mid-1940s. Although often described as "an industry in decline," this report concludes that a better description of the current U.S. sheep industry is "an industry in transition."

FAO Animal Production and Health Paper

Sustainable management of globally significant endemic ruminant livestock in West Africa: Guidelines for documenting plans supporting a breeding program

Trypanotolerant Cattle and Livestock Development in West and Central Africa: The international supply and demand for

breeding stock

Guidelines for Coordinated Human and Animal Brucellosis Surveillance

Revista Mundial de Zootecnia

Humans started domesticating farm livestock over 10,000 years ago. For much of this time, livestock have been changed genetically by subjective means. In the past 50 years, the application of scientific methods to animal breeding has led to major improvements in the output, cost and quality of animal products in the last few decades. This book describes the principles of genetic improvement of farm livestock and the practical application of these principles to dairy cattle, beef cattle and sheep breeding. Originally published in 1998 by Farming Press.

Crossbreeding Bos Indicus and Bos Taurus for Milk Production in the Tropics

Genetic Improvement of Cattle and Sheep

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.

Livestock Breeds of China

Animal Genetic Resources Data Banks

Animal Breeding Plans

This book brings together the latest research on protein absorption by ruminants

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and takes a look at the calculation of optimum nutrient requirements, including bacterial digestion, in the calculations. It also describes the parameters of nitrogen conversion in the ruminant and examines the different kinds of protein found in animal feedstuffs. ;ITAnimal Feed Science and Technology;IT calls it "essential for all scientists and teachers actively working in ruminant nutrition research and instruction."

Breeding Plans for Ruminant Livestock in the Tropics

Trypanotolerant Cattle and Livestock Development in West and Central Africa: Trypanotolerant cattle in the national livestock economies

Goat science covers quite a wide range and varieties of topics, from genetics and breeding, via nutrition, production systems, reproduction, milk and meat production, animal health and parasitism, etc., up to the effects of goat products on human health. In this book, several parts of them are presented within 18 different chapters. Molecular genetics and genetic improvement of goats are the new approaches of goat development. Several factors affect the passage rate of digesta in goats, but for diet properties, goats are similar to other ruminants.

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Iodine deficiency in goats could be dangerous. Assisted reproduction techniques have similar importance in goats like in other ruminants. Milk and meat production traits of goats are almost equally important and have significant positive impacts on human health. Many factors affect the health of goats, heat stress being of increasing importance. Production systems could modify all of the abovementioned characteristics of goats.

Ruminant Nitrogen Usage

First published in 1943, "Animal Breeding Plans" contains a detailed guide on animal breeding designed for students with experience of genetics, embryology, breeds, and stock judging. It aims to furnish the reader with a clear understanding of the means available for improving the heredity of farm animals, especially what each possible method will or will not do well. Highly recommended for modern farmers and animal breeders. Contents include: "Origin and Domestication of Farm Animals", "Consequences of Domestication", "Beginning of Pedigree Breeding Methods in the United States", "History of Animal Breeding Methods in the United States", "Relation of the Breed Association to Breed Improvement", "Genetic Principles in Animal Breeding", "Mendelian Basis of Inheritance", etc. Many vintage books such as this are increasingly scarce and expensive. It is with this in mind that we are republishing this volume now in an affordable, modern, high-quality edition complete with a specially-commissioned new introduction on farming.

Small Ruminants in the Near East

This manual is one of the outcomes of the 1996 World Food Summit resolutions on the need to achieve global food security. It examines the serious problems of animal diseases and veterinary public health. Based on practical experience worldwide, particularly in developing countries, it looks at ways of reducing poverty and creating sustainable livelihoods among rural populations by improving the health of livestock. Aspects considered include: national animal health policies and delivery systems; training of personnel; the importance of raising public awareness; and the need for global response strategies to support national and local initiatives.

Prevention and Control of Transboundary Animal Diseases

3rd World Congress on Genetics Applied to Livestock Production: Introduction, breeding programs for dairy and beef cattle, sheep and goats, water buffalo

Changes in the Sheep Industry in the United States

Small Ruminants in the Near East: Selected papers prepared for Expert Consultation on Small Ruminant Research and Development in the Near East, 23-27 October 1985, Tunis

Good Practices in Planning and Management of Integrated Commercial Poultry Production in South Asia

Strategies for Sustainable Animal Agriculture in Developing Countries

This book, 'Fibre production in South American camelids and other fibre animals', covers the latest advances in the main fields of animals producing fibre. It deals with a wide scope of fibre animals and a great variety of subjects and is supported by the Animal Fibre Working Group belonging to the European Association of Animal Production. The book can be considered a valuable attempt to prepare the fibre production sector for rapid changes and innovations arising within a globalised world. The focus lies on fibre animals such as alpacas, llamas, vicunas

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and guanacos, but recent research on sheep, goats and rabbits is also included. The most important themes addressed are meat and fibre production, breeding and genetics, nutrition, reproduction, management, and health. Finally, the book closes with specialised discussions on fibre production related topics, which for example provide a more in-depth look at common management denominators between South American camelids and other fibre animals. The book addresses scientists, professionals, technicians, farmers, specialised governmental policy makers and students all around the world who are involved in fibre animal production (such as sheep, camelids, goats, or rabbits). This book will present them with the most current findings in this area.

Sustainable management of globally significant endemic ruminant livestock in West Africa: Estimate of livestock demographic parameters in Senegal

Sustainable management of globally significant endemic ruminant livestock in West Africa: Guidelines for the replication and improvement of the N'Dama cattle breeding program of The Gambia

ILRI Programme Plan and Funding Request for 1997

Tree Foliage in Ruminant Nutrition

The objectives of FAO's Special Programme, EMPRES, (i.e. Emergency Prevention System for Transboundary Animal and Plant Pests and Diseases) which complements the Special Programme on Food Security, are in conformity with the World Food Summit Plan of Action. The Livestock-Diseases Component of EMPRES has set up an international panel of experts to provide technical advice and review activities of the programme on a regular basis in the form of expert consultations. This publication is a report of the first expert consultation on the subject.

Better Utilization of Crop Residues and By-products in Animal Feeding

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