

Production system	Farmer	Flock size (head \pm SD)	Ratio of sheep to goats (head)	% of rangelands use
Subsistence	44	9 \pm 2.1	1:4	20
Sedentary	6	135 \pm 16.5	1:2	35
Semi nomadic	6	267 \pm 41.2	1:2	80
Transhumant	8	150 \pm 30.5	1:1	60
Intensive	6	83 \pm 11.1	0:1	0

Small Ruminant Production Systems In North Lebanon

Neil E. West



Small Ruminant Production Systems In North Lebanon:

Nomadic Societies in the Middle East and North Africa Dawn Chatty, 2018-11-12 A scholarly volume devoted to an understanding of contemporary nomadic and pastoral societies in the Middle East and North Africa This volume recognizes the variable mobile quality of the ways of life of these societies which persist in accommodating the nation state of the 20th and 21st century but remain firmly transnational and highly adaptive Composed of four sections around the theme of contestation it includes examinations of contested authority and power space and social transformation development and economic transformation and cultures and engendered spaces

Effects of water availability on goat farming in Jordan Ja'far Al-Khaza'leh, 2015-05-18 A sufficient supply of good quality drinking water is essential for health and productivity of livestock In Jordan goat production is an integral part of farming systems and plays a significant role for the food security of rural households Jordan is one of the poorest countries in the world in terms of water availability with no positive prognosis due to its susceptibility to the impacts of climate change This study evaluates the seasonal availability quality accessibility and utilization of goats drinking water sources in different production systems of two agro ecological zones in the Karak Governorate in southern Jordan investigates the perception of farmers about breed differences with respect to their tolerance to water restrictions and production and assesses the productive and economic performance of goats under different production systems and conditions of water availability with emphasis on water as a core element Methods used comprised a questionnaire survey with 120 goat keepers focus group discussions laboratory analysis of water quality parameters on farm measurements of goat body weight and evaluation of body condition score

Sustainable Goat Production in the Changing Climate Veerasamy Sejian, M.V. Silpa, D. Thirunavukkarasu, 2025-06-01 Sustainable Goat Production in the Changing Climate aims to make the global scientific and academic communities aware of the potential of goats as a livestock of the future When compared to more popular meat sources like cattle and swine goats have a lower carbon footprint and can aid in mitigating the effects of climate change as well as improving food production poverty and equity issues This book will discuss the implications of climate change on goat production systems and emphasize the physiological potential of goats to adapt to erratically changing climatic conditions Furthermore the book includes chapters on strategies to mitigate the effects of climate change on goat production and highlights novel technologies used to assess the impact of heat stress in goats Technology transfer strategies and policy related issues will also be covered Written and edited by an international team of experts on goats livestock animal agriculture and climate smart food systems Sustainable Goat Production in the Changing Climate will appeal to a broad audience from researchers to livestock specialists veterinarians and policymakers in food and sustainability Explores the potential of goats as future livestock species for animal origin foods Summarizes the impact of climate change on goats and goat production systems Proposes technological interventions ranging from management to bio technological solutions Identifies gaps in technology transfer activities and

policymaking and provides solutions **Sustainability of Small Ruminants Production in Semi-arid Areas of Lebanon**

Ghada Nuhad Bistanji, 1999 The livestock sector plays an important role in the economics of the Near East countries especially sheep goats and cattle During the last decade small ruminant production in the Near East region has been facing serious constraints mainly feed deficit A study was conducted in marginal areas of Lebanon to assess the feasibility of four small ruminant production systems ranging from settled to semi nomadic using a cost benefit analysis technique CBA Two analyses were performed economic and financial In the former CBA revealed negative returns in all four systems which is due to the inclusion of labor cost Labor cost as an opportunity cost may have inflated the total cost with negative effects on feasibility While in the financial analysis only the settled system was profitable and this analysis revealed that feed expenses if coupled with grazing costs are major constraints towards feasibility of production Efforts are now directed towards increasing animal productivity using local resources namely crop residues and agro industrial byproducts through their incorporation into feed block supplements A survey of the agro industrial byproducts available in Lebanon was conducted and revealed an abundance of byproducts to be used as feed supplements for livestock animals Accordingly feed blocks were formulated using the most important potential byproducts as feed supplement for small ruminants Simulated feed block diets were then compared with the four hand fed diets used in the systems studied in terms of estimated cost metabolizable energy ME and crude protein CP per kg of feed Preliminary analysis showed that the use of feed block diets could improve the economic sustainability of small ruminant production systems **Animal products from the Mediterranean area** J.M.C.

Ramalho Ribeiro, A.E.M. Horta, C. Mosconi, A. Rosati, 2023-08-28 This book and its case studies focuses on typical local products and breeds descriptions of the production systems and conservation techniques of endangered breeds products in the Mediterranean area Traditional and extensive systems involving local breeds which meet the needs of the population requiring safe foods at a reasonable costs are validated for their specific meaning to the region It is acknowledged that natural constraints of the Mediterranean area of climate and geography make it unfavourable to mass production at low cost Profit related aspects are discussed considering the different economic realities of the northern part of the basin compared to the southern part Characteristics of typical animal production with consideration for positive and negative impacts on production systems and on the environment as well as the need to adjust to climate uncertainty and seasonal variability of feed resources is also discussed A focus is given to the following areas animal production economy and social impact in the Mediterranean area utilisation of natural resources and environmental impact of the animal production systems possibilities for improving traditional systems quality and traceability of typical products moving from traditional to certified animal products *Book of Abstracts of the 69th Annual Meeting of the European Federation of Animal Science* Scientific Committee, 2023-12-14 This Book of Abstracts is the main publication of the 69th Annual Meeting of the European Federation of Animal Science EAAP It contains abstracts of the invited papers and contributed presentations of the sessions of EAAP s

eleven Commissions Animal Genetics Animal Nutrition Animal Management and Health Animal Physiology Cattle Production Sheep and Goat Production Pig Production Horse Production and Livestock Farming Systems Insects and Precision Livestock Farming **Characterization of Small Ruminant Breeds in West Asia and North Africa: West Asia** ,2005

Challenges and Strategies of Dryland Agriculture S.C. Rao,2011-01-01 The world has made remarkable progress in maintaining adequate food supplies during the past quarter century by introducing yield increasing technologies such as better genetics crop protection products and more efficient use of fertilizers and irrigations Far more people depend on irrigation in the modern world than during the times of ancient Sumeria The spread of irrigation has been the key factor in increasing global crop yields But future scarcity present the single biggest threat to future food production The shift of water from agriculture to the growing cities and industry almost certainly will impact global food production This means that dryland agriculture will be increasingly important in meeting food requirement for the growing population Advances in plant genetics and agronomic conservation technologies when considered in concert continue to provide the greatest opportunities to achieve sustainability and profitability in dryland agriculture and will continue to be the focus of the ARS research program The ARS is please to join the crop Science Society of America and international center for Agriculture Research in Dry Areas ICARDA in sponsoring a symposium Challenges and strategies for Dryland Agriculture at the Trisocieties Annual Meeting in November 2002 at Indianapolis IN This special publication contains an impressive series of paper by international group of experts on dryland agricultural production conservation and policy The principles philosophies and technologies presented in this publication have the potential to contribute to improve food security and livelihoods for the people in dryland regions of the world *Improved Small Ruminant Production Diversification and Genetic Diversity Utilization in the Dry Areas* ,2008 **Characterization of Small Ruminant Breeds in West Asia and North Africa: North Africa** ,2005

ICARDA Annual Report International Center for Agricultural Research in the Dry Areas,2005 **Annual Report** International Center for Agricultural Research in the Dry Areas. Pasture, Forage and Livestock Program,1992 **Research Report** American University of Beirut,1995 *Bio-economic Analysis of Small Ruminant Production Systems in Bekaa Valley, Lebanon* Rifaat M. Hammad,1995 A 1993 survey of small ruminant production in the Bekaa valley revealed the basic management systems Three distinct clusters were defined cluster one composed of sedentary village flocks cluster two composed of migratory semi nomadic flocks and cluster three composed of semi sedentary flocks A follow up study was conducted in 1994 1995 on sixteen representative farmers of three clusters identified in 1993 to monitor the bio economics of their flocks including the impact of a preventive health intervention Farmers of cluster one were owners of small farms 7 8 ha medium flocks predominantly sheep 235 head and made moderate use of native pasture In cluster two farmers were owners of modest farms 12 2 ha large sheep and goats mixed flocks 527 head and made heavy use of native pasture Cluster three included owners of large farm 17 8 ha medium sheep and goats flocks 247 head and made heavy use of native pastures

The survey results indicated low productivity in all the three clusters where the number of lambs and kids born and weaned per dam did not exceed 0.95 and 0.88 respectively. The production level of milk in sheep was 58.7, 36.5 and 46.9 kg in cluster 1, 2 and 3 respectively and goat milk was 59.7, 43.6 and 82.5 kg for the three clusters respectively. This low productivity was coupled with high mortalities rates ranging from 7.9% for lambs, 14.22% for kids and 4.6% for adult animals. Abortions rates ranged from 12.27%. Feeding grazing patterns were most similar among clusters during December to March where hand feeding was highest. The total hand feeding ranged from 268.8 kg head year in cluster one to 130.5 kg head year in cluster three and 90.5 kg head year for cluster two. The preventive health intervention did not influence milk production except in goats of migratory flocks. It improved birth weight in both sheep 4.5 vs 3.9 kg p < s 0.1 and goats 2.6 vs 2.3 kg p < s 0.01 also 90 days weight was improved for both sheep 26.9 vs 24.6 kg p < s 0.01 and goats 13.8 vs 12.9 kg p < s 0.01.

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Table of Contents Small Ruminant Production Systems In North Lebanon

1. Understanding the eBook Small Ruminant Production Systems In North Lebanon
 - The Rise of Digital Reading Small Ruminant Production Systems In North Lebanon
 - Advantages of eBooks Over Traditional Books
2. Identifying Small Ruminant Production Systems In North Lebanon
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Small Ruminant Production Systems In North Lebanon
 - User-Friendly Interface
4. Exploring eBook Recommendations from Small Ruminant Production Systems In North Lebanon
 - Personalized Recommendations
 - Small Ruminant Production Systems In North Lebanon User Reviews and Ratings
 - Small Ruminant Production Systems In North Lebanon and Bestseller Lists
5. Accessing Small Ruminant Production Systems In North Lebanon Free and Paid eBooks
 - Small Ruminant Production Systems In North Lebanon Public Domain eBooks
 - Small Ruminant Production Systems In North Lebanon eBook Subscription Services
 - Small Ruminant Production Systems In North Lebanon Budget-Friendly Options

6. Navigating Small Ruminant Production Systems In North Lebanon eBook Formats
 - ePub, PDF, MOBI, and More
 - Small Ruminant Production Systems In North Lebanon Compatibility with Devices
 - Small Ruminant Production Systems In North Lebanon Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Small Ruminant Production Systems In North Lebanon
 - Highlighting and Note-Taking Small Ruminant Production Systems In North Lebanon
 - Interactive Elements Small Ruminant Production Systems In North Lebanon
8. Staying Engaged with Small Ruminant Production Systems In North Lebanon
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Small Ruminant Production Systems In North Lebanon
9. Balancing eBooks and Physical Books Small Ruminant Production Systems In North Lebanon
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Small Ruminant Production Systems In North Lebanon
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Small Ruminant Production Systems In North Lebanon
 - Setting Reading Goals Small Ruminant Production Systems In North Lebanon
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Small Ruminant Production Systems In North Lebanon
 - Fact-Checking eBook Content of Small Ruminant Production Systems In North Lebanon
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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