

Near East and North Africa Division

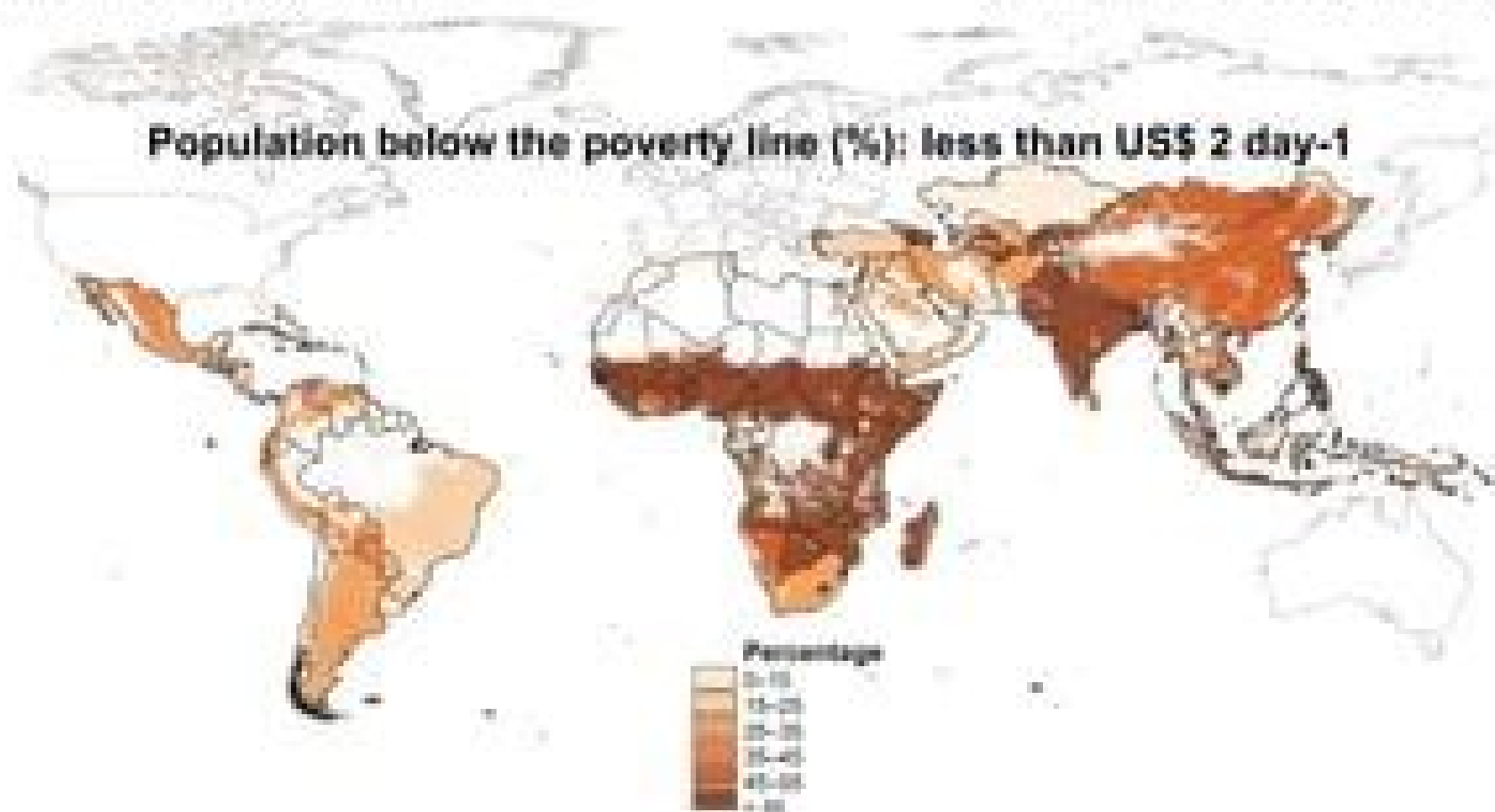
pre-retreat learning session on rainfed agriculture



Close Correlation between hunger, poverty and water → the bulk of the rural poor live in rainfed areas

Exp = the recent poverty maps of Morocco shows the overlap of rural poor communes and the rainfed areas where water scarcity is a problem (see Morocco COSOPS, 1999&2006)

Population below the poverty line (%): less than US\$ 2 day-1



Rainfed Agriculture In The Near East And North Africa

**Suhas Pralhad Wani,Johan
Rockström,Theib Yousef Oweis**

Rainfed Agriculture In The Near East And North Africa:

Rainfed Agriculture in the Near East and North Africa, 1980 Rainfed Agriculture in the Near East and North Africa Regional Seminar on Rainfed Agriculture in the Near East and North Africa, Regional Office for the Near East Food and Agriculture Organization, 1980 Rainfed Agriculture in the Near East and North Africa, 1980 **Rainfed Agriculture** Suhas Pralhad Wani, Johan Rockström, Theib Yousef Oweis, 2009-01-01 Rainfed agriculture is generally overlooked by development investors researchers and policy makers due to limited confidence in its ability to increase agricultural production and development However research undertaken by a team of leading scientists from global organizations demonstrates its potential in achieving food security improving livelihoods and most importantly addressing issues of equity and poverty reduction in dryland areas the hot spots of poverty On the basis of case studies from varied agricultural and ecological regions in Asia and Africa chapters discuss the need for adopting new paradigms between rainfed and irrigated agriculture catchment micro watershed management approaches upgrades in science based development and more investments in rainfed areas Yield gaps for major rainfed crops are analysed globally and possible ways and means including technological social and institutional options to bridge the yield gaps are discussed in detail Covering areas such as rainwater harvesting and its efficient use the rehabilitation of degraded land and assessment methods for social environmental and economic impacts this book will be necessary for both academics and policy makers working in water management agriculture and sustainable development Supplemental Irrigation in the Near East and North Africa Eugene R. Perrier, Abdul Bari Salkini, 2012-12-06 This book is the product of an ICARDA project to define supplemental irrigation in the Near East and North Africa In cooperation with the Food and Agriculture Organization of the United Nations FAO a meeting was held in Rabat Morocco on 7-9 December 1987 entitled Regional Consultation on Supplemental Irrigation specialists from 11 different countries were brought together to discuss priorities for supplemental irrigation within their specific regions The participants were asked to focus on developing an information base using both primary data results of surveys administered to district level agricultural personnel and secondary data sources with a particular interest in the application of state of the art knowledge and technology to the problems of supplemental irrigation The authors have willingly and thankfully responded to the suggestions and criticisms of Ms Kate Ward Institute of Irrigation Studies Department of Civil of Southampton U K who accepted the soporific Engineering University position of Review Editor and performed miracles Chapter 2 and parts of chapters 15 and 16 are a partial rendering of a forthcoming book on systems analysis by Janice R Perrier The authors recognize the inclusion of this material which outlines the basic philosophical perspective of supplemental irrigation as utilized in the book The assistance of Mr Maurice Saade Agricultural Economist is greatly appreciated for the understanding of Chapter 14 The section on the phenology of cereals near the end of chapter 4 was written by Mr **Labor and Rainfed Agriculture in West Asia and North Africa** Dennis Tully, 2012-12-06 The basic

objective of agricultural research at ICARDA is to enhance producer and consumer welfare through increasing the productivity stability and profitability of agriculture. Improved practices must be technically, economically and socially suitable to farmer conditions. The rainfed areas of West Asia and North Africa have highly variable environmental conditions as well as complex social and economic structures. In recent years the region has been experiencing major changes in the relative availabilities and costs of the classical factors of production: land, labor and capital. These changes have important implications for the design of new agricultural technology. On the one hand, the availability of labor may be an important factor determining the acceptability of new technology. On the other, it is important to consider the impact that technology can have on rural employment. To develop a better awareness of these issues and their relevance to technology development, ICARDA initiated a project on Agricultural Labor and Technological Change. The first stage of the project is published here; it is a review of available literature on selected issues of regional importance combined with more detailed analyses of the situations of eight countries with important rainfed agricultural sectors. ICARDA greatly appreciates the financial assistance of the Ford Foundation which allowed us to support the execution of the study and publication of its findings. We also appreciate the great efforts of the authors in the face of often limited data and facilities.

Rainfed Agriculture in the Near East and North Africa - Held in Amman, Jordan, 5-10 May 1979 - FAO Near East Regional Office and Soil Resources, Management and Conservation Service

Land and Water Development Division FAO Near East Regional Office, FAO. Land and Water Development Division. Soil Resources, Management and Conservation Service, 1980

Hydroclimatic Extremes in the Middle East and North Africa Ahmed Mohammed Hussain El Kenawy, El Sayed Mohamed Robaa, Mohammed Magdy Mustafa Torab, Mohamed Hereher, 2024-05-29

Hydroclimatic Extremes in the Middle East and North Africa: Assessment, Attribution and Socioeconomic Impacts focuses on assessing the current situation of hydroclimatic extremes in the MENA region with particular emphasis on dry and wet extreme events. The results of the rapidly changing atmospheric and oceanic situations of these extremes will be addressed, presenting examples for the environmental, socioeconomic and cultural impacts of these events in the region and evaluating the current ability to monitor and adapt to such events as well as exploring the potential use of advanced geospatial techniques in improving current understanding of these extreme events. The book utilizes a multidisciplinary approach with various state-of-the-art methods, approaches and analytical techniques in environmental, meteorological and hydrological sciences, providing case studies from the Middle East and North Africa. It will provide a solid basis for scientists to assess the validation of several research methods in the region and may be applicable to other regions as climate change continues to cause increasing aridity worldwide. The case studies presented will reflect the multifaceted character of hydrometeorological extremes in the region with representative examples for the environmental, socioeconomic and cultural impacts of climate change. Therefore, this book is a valuable source for climatologists, meteorologists, hydrologists, geographers and water resources scientists. Thoroughly details the effects of climate variability in the Middle East and North

Africa a hotspot region of climate change vulnerable changes in hydroclimatic extremes at different spatial scales ranging from local assessments to investigations that cover the entire region Provides a comprehensive assessment of hydrometeorological feedback to current and future climate change in the MENA region Fills the current gap in the literature concerning the response of arid and semiarid regions to climate change with particular emphasis on the MENA region Documentación de la FAO, 1992 気候変動と食料安全保障 (Japan), 1900 **Climate and Food Security**, 1989 Food security and agricultural research Climatic variability and crop yields Climatic vulnerability of major food crops Climatic variability and factors of agricultural production Climate modeling and climate change Social and economic implications of climate food interaction Strategies for coping with climatic fluctuation and change **Small Ruminants in the Near East: North Africa**, 1987-01-01 Contents Sheep in Morocco Barbary sheep Some experiences with Finn sheep in the subtropics **Documentación de la FAO; Bibliografía Corriente** Food and Agriculture Organization of the United Nations. Documentation Center, 1992 *The Water-Energy-Food Nexus in the Middle East and North Africa* Martin Keulertz, Eckart Woertz, 2017-10-02 This book discusses key issues concerning water energy and food in the Middle East and North Africa MENA region It provides an interdisciplinary account of current developments in the most water scarce and conflict torn region in the world Key analysts on MENA water agriculture and energy affairs have been drawn together to compile one of the first edited volumes dedicated to the crucial role of water energy and food security in the 21st century MENA region It will be of interest to decision makers analysts and students of the future of the Middle East from a broad range of disciplines including the physical and social sciences This book was previously published as a special issue of the International Journal of Water Resources Development *Treatise on Water Science*, 2010-09-01 Water quality and management are of great significance globally as the demand for clean potable water far exceeds the availability Water science research brings together the natural and applied sciences engineering chemistry law and policy and economics and the Treatise on Water Science seeks to unite these areas through contributions from a global team of author experts The 4 volume set examines topics in depth with an emphasis on innovative research and technologies for those working in applied areas Published in partnership with and endorsed by the International Water Association IWA demonstrating the authority of the content Editor in Chief Peter Wilderer a Stockholm Water Prize recipient has assembled a world class team of volume editors and contributing authors Topics related to water resource management water quality and supply and handling of wastewater are treated in depth **Atlas of African agriculture research and development** Sebastian, Kate, 2014-06-30 The Atlas of African Agriculture Research the many factors shaping the location nature and performance of agricultural enterprises and the strong interdependencies among farming natural resource stocks and flows rural infrastructure and the well being of the poor Agronomic Crops Mirza Hasanuzzaman, 2019-11-23 Agronomic crops have provided food beverages fodder fuel medicine and industrial raw materials since the beginning of human civilization More recently agronomic crops

have been cultivated using scientific rather than traditional methods. However, in the current era of climate change, agronomic crops are suffering from different environmental stresses that result in substantial yield loss. To meet the food demands of the ever-increasing global population, new technologies and management practices are being adopted to boost yields and maintain productivity under both normal and adverse conditions. Further, in the context of sustainable agronomic crop production, scientists are adopting new approaches such as varietal development, soil management, nutrient and water management, and pest management. Researchers have also made remarkable advances in developing stress tolerance in crops. However, the search for appropriate solutions for optimal production to meet the increasing food demand is still ongoing. Although there are several publications on the recent advances in these areas, there are few comprehensive resources available covering all of the recent topics. This timely book examines all aspects of production technologies, management practices, and stress tolerance of agronomic crops.

Water for Food, Water for Life David Molden, 2013-07-23. Managing water resources is one of the most pressing challenges of our times, fundamental to how we feed 2 billion more people in coming decades, eliminate poverty, and reverse ecosystem degradation. This Comprehensive Assessment of Water Management in Agriculture, involving more than 700 leading specialists, evaluates current thinking on water and its interplay with agriculture to help chart the way forward. It offers actions for water management and water policy to ensure more equitable and effective use. This assessment describes key water-food-environment trends that influence our lives today and uses scenarios to explore the consequences of a range of potential investments. It aims to inform investors and policymakers about water and food choices in light of such crucial influences as poverty, ecosystems, governance, and productivity. It covers rainfed agriculture, irrigation, groundwater, marginal quality water, fisheries, livestock, rice, land, and river basins. Ample tables, graphs, and references make this an invaluable work for practitioners, academics, researchers, and policymakers in water management, agriculture, conservation, and development. Published with IWMI.

Water Policy: Science and Politics M. Dinesh Kumar, 2018-03-07. *Water Policy: Science and Politics: An Indian Perspective* presents the importance of politics and science working together in policymaking in the water sector. Many countries around the developed and developing world, including India, are experiencing major water scarcity problems that will undoubtedly increase with the impacts of climate change. This book discusses specific topics in India's water, agriculture, and energy sectors, focusing on scientific aspects, academic and political discourse, and policy issues. The author presents cases from the interrelated sectors of water resources, supplies, sanitation, and energy and climate, including controversial topics that illustrate how science and politics can work together. Challenges the linear and conventional approaches to water management and water policymaking in India that are also applicable in developing countries across South Asia and Sub-Saharan Africa. Presents best practice ideas and methods that help science and politics work together. Highlights a key gap of communication between science and policy in water research with solutions on how this can be addressed.

Integrated Watershed Management in Rainfed Agriculture Suhas P.

Wani,Johan Rockstrom,Kanwar Lal Sahrawat,2011-09-16 This book provides a comprehensive presentation of the realization of improved rainfed agriculture yield in semi arid and dry land areas The incentive of watershed programs is to increase the return on investment with over 20% for 65% of the projects that are currently underperforming Besides techniques to improve the livelihood of the many small

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