

Reducing Soil Water Evaporation with Tillage and Straw Mulching

S. K. Jalota and S. S. Prihar

Reducing Soil Water Evaporation With Tillage And Straw Mulching

Ayşe Irmak



Reducing Soil Water Evaporation With Tillage And Straw Mulching:

Reducing Soil Water Evaporation with Tillage and Straw Mulching S. K. Jalota, 1998 **Soil and Drought** Rattan Lal, 2023-12-29 Drought a serious global issue is being aggravated by climate change Both pedological and agronomic droughts are major risk factors with adverse effects on agronomic productivity food and nutritional security and human wellbeing This volume in the Advances in Soil Sciences series provides research information regarding case studies from diverse agro ecoregions around the world and lists examples of effective management of drought at farm state national regional and global scales Features Considers processes factors and causes of pedological agronomic droughts Discusses effects of global warming on soil drought and describes management options to enhance drought resilience of agricultural soils Focuses on specific case studies along with review of a variety of tools and techniques designed to mitigate drought and reduce its impact on agronomic productivity Includes information on soil health and its effects on drought In addition to highlighting the scientific accomplishments of Dr Bobby A Stewart this book is a major contribution to the global issue of drought management and its dynamics in relation to soil properties under changing climate It is reference material for researchers students practitioners and policymakers in soil science agronomy ecology and management of natural resources with specific focus on adaptation and mitigation of climate change restoration of soil health strengthening of biodiversity and promoting the strategy for advancing the Sustainable Development Goals or Agenda 2030 of the United Nations **Soil Water and Agronomic Productivity** Rattan Lal, B.A. Stewart, 2012-06-19 Crop water use can be increased by management of surface runoff groundwater irrigation and soil water Technological innovations to enhance availability of water for agricultural crops depend on soil and site specific conditions Devoted to the principles and practices of enhancing water use efficiency Soil Water and Agronomic Productivity addr Practices of Irrigation & On-farm Water Management: Volume 2 Hossain Ali, 2011-01-11 The comprehensive and compact presentation in this book is the perfect format for a resource textbook for undergraduate students in the areas of Agricultural Engineering Biological Systems Engineering Bio Science Engineering Water Resource Engineering and Civil Environmental Engineering This book will also serve as a reference manual for researchers and extension workers in such diverse fields as agricultural engineering agronomy ecology hydrology and meteorology The sustainable intensification of smallholder farming systems Dr Dominik Klauser, Dr Mike Robinson, 2020-11-24 Strong coverage of improving smallholder access to key inputs from seeds to nutrition and pest management Reviews ways of improving public and private sector extension support as well as market access for smallholders Chapter authors mix research expertise and practical experience of successful project implementation on the ground *Mulching in Agroecosystems* Kashif Akhtar, Muhammad Arif, Muhammad Riaz, Haiyan Wang, 2022-11-25 This book provides insights into recent developments in the use of mulching in agroecosystems with emphasis on the major pros and cons Increase in human population climatic changes and agricultural intensification have put enormous pressure on soil and

water resources As a result we are confronted with challenges to enhance nutrient and water use efficiencies and conserve soil organic matter without compromising crop yields and food security Increasing the soil organic matter SOM via residue return increased nutrient availability and soil physical and biological properties Management practices such as straw mulching or incorporation have significant effects on soil health Straw addition also increases functionality related to carbon and N metabolism via increasing the microbes and thus greatly contributes to CO₂ and N₂O emissions However the co use of organic and inorganic fertilizer reduces the N₂O emission without compromising crop yield Mulching has long been advocated to conserve soil moisture and increase the efficiency of macro and micro nutrients by improving soil physical chemical and biological properties These effects of mulch are translated into better crop yields while improving soil health and quality in the long run Therefore the use of mulching techniques is on the rise in organic as well as conventional agriculture The book is of great interest for researchers academics agriculture extensionists soil and plant scientist fertilizer industry farmers agro industrial workers farm managers NGOs and climate and civil society activists

Changing Climate and Resource use Efficiency in Plants Amitav Bhattacharya, 2018-11-01 Changing Climate and Resource Use Efficiency in Plants reviews the efficiencies for resource use by crop plants under different climatic conditions This book focuses on the challenges and potential remediation methods for a variety of resource factors Chapters deal with the effects of different climatic conditions on agriculture radiation use efficiency under various climatic conditions the efficiency of water and its impact on harvest production under restricted soil moisture conditions nitrogen and phosphorus use efficiency nitrogen use efficiency in different environmental conditions under the influence of climate change and various aspects of improving phosphorus use efficiency The book provides guidance for researchers engaged in plant science studies particularly Plant Crop Physiology Agronomy Plant Breeding and Molecular Breeding In addition it provides valuable insights for policymakers administrators plant based companies and agribusiness companies Explores climatic effects on agriculture through radiation water nitrogen and phosphorus use efficiency Guides the planning and research of and recommendations for fertilizer application for different crops under various climatic conditions Discusses efficiency improvements for plant and molecular breeders seeking to maximize resource use

Groundwater Management for Sustainable Agriculture in the North China Plain Yanjun Shen, 2024-09-03 This book is a unique text that explores recent research on the management of sustainable groundwater use in the North China Plain NCP where aquifers are suffering the most severe over pumping in the world and have caused serious ecological degradation It contains research conducted by the editor and his teams on several projects over the past 18 years Key topics covered include comprehensive scheme and pathways to achieve sustainable groundwater management description of theoretical basis for water saving and technologies developed in practice at field scale adjusting cropping patterns and planting structure to reduce the cultivation intensity to a suitable extent soft measures such as water metering pricing and water marketing being applied in groundwater management practice in the NCP It will

be an invaluable resource to graduate students education and research staff and agriculture or water resources authorities

Performance Evaluation of Micro Irrigation Management Megh R. Goyal,2016-11-25 This new volume in the Innovations and Challenges in Micro Irrigation series covers an array of technologies to estimate evapotranspiration and to evaluate parameters that are needed in the management of micro irrigation with worldwide applicability to irrigation management in agriculture Topics include recent evapotranspiration research performance evaluation of filters and emitters evaluation of fertigation and ground water with treated wastewater effluent performance of pulse drip irrigated potato under organic agriculture practices in sandy soils impact of polyethylene mulch on micro irrigated cabbage and tree injection irrigation

The Sixth Regional Wheat Workshop ,1990 **Evapotranspiration** Ayse Irmak,2012-01-18 This edition of Evapotranspiration Remote Sensing and Modeling contains 23 chapters related to the modeling and simulation of evapotranspiration ET and remote sensing based energy balance determination of ET These areas are at the forefront of technologies that quantify the highly spatial ET from the Earth s surface The topics describe mechanics of ET simulation from partially vegetated surfaces and stomatal conductance behavior of natural and agricultural ecosystems Estimation methods that use weather based methods soil water balance the Complementary Relationship the Hargreaves and other temperature radiation based methods and Fuzzy Probabilistic calculations are described A critical review describes methods used in hydrological models Applications describe ET patterns in alpine catchments under water shortage for irrigated systems under climate change and for grasslands and pastures Remote sensing based approaches include Landsat and MODIS satellite based energy balance and the common process models SEBAL METRIC and S SEBS Recommended guidelines for applying operational satellite based energy balance models and for overcoming common challenges are made Managing

Agricultural Residues Paul W. Unger,1994-03-16 Many agriculturalists conservationists and environmentalists are stressing the importance of sustaining soil productivity so that future generations will have adequate productive land on which to produce food One significant factor affecting soil productivity is the retention of crop residues on the surface of the soil to help control soil erosion This book provides a review of the vast amount of literature on the subject condensing the findings in a comprehensive easy to understand manner It focuses on topics such as erosion control crop production in systems involving surface residues residue use for fuel and animal feed plant pathogens insects soil properties and the economics of conservation tillage *Understanding Climate Change Impacts on Crop Productivity and Water Balance* S. K. Jalota,B. B.

Vashisht,Sandeep Sharma,Samanpreet Kaur,2018-02-19 *Understanding Climate Change Impacts on Crop Productivity and Water* examines the greenhouse gas emissions and their warming effect climate change projections crop productivity and water The book explores the most important greenhouse gases that influence the climate system technical terms associated with climate projections and the different mechanisms impacting crop productivity and water balance Adaptive and mitigative strategies are proposed to cope with negative effects of climate change in particular domains This book will help

researchers interested in climate change impacts on the atmosphere soil and plants Uncovers links between climate change and its impact on crop and water outputs Integrates information on greenhouse gas cycles and mathematical equations into climate crop models for analysis and seasonal prediction systems Provides strategies for efficient resource management and sustainable crop production in future Helps researchers interested in climate change impacts on the atmosphere soil and plants

Sustainable Agriculture Reviews Eric Lichtfouse,2017-01-17 This book deals with a rapidly growing field aiming at producing food and energy in a sustainable way for humans and their children It is a discipline that addresses current issues such as climate change increasing food and fuel prices poor nation starvation rich nation obesity water pollution soil erosion fertility loss pest control and biodiversity depletion Novel environmentally friendly solutions are proposed based on integrated knowledge from sciences as diverse as agronomy soil science molecular biology chemistry toxicology ecology economy and social sciences Indeed sustainable agriculture decipher mechanisms of processes that occur from the molecular level to the farming system to the global level at time scales ranging from seconds to centuries For that scientists use the system approach that involves studying components and interactions of a whole system to classical narrow science Instead of solving problems using the classical painkiller approach that treats only negative impacts sustainable agriculture treats problem sources Because most actual society issues are now intertwined global and fast developing sustainable agriculture will bring solutions to build a safer world this book series gathers review articles that analyze current agricultural issues and knowledge then proposes alternative solutions It will therefore help all scientists decision makers professors farmers and politicians who wish to build a safe agriculture energy and food system for future generations

Improving water management in agriculture Professor Jerry W. Knox,2024-06-11 Provides a comprehensive overview of the interventions available to optimise water management in agriculture including rainwater harvesting and farm reservoirs Considers the development and application of alternative irrigation techniques which carry a reduced environmental impact such as solar powered irrigation Addresses the importance of diversification and collaboration in securing water resources for a rapidly growing population

Mechanisms of Abiotic Stress Responses and Tolerance in Plants: Physiological, Biochemical and Molecular Interventions, volume II Shabir Hussain Wani,Guo-Liang Jiang,Mohammad Anwar Hossain,David John Burritt,Hatem Rouached,Fulai Liu,2023-10-09

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 *Advances in Agronomy*, 2016-04-22 Advances in Agronomy continues to be recognized as a leading reference and first rate source for the latest research in agronomy Each volume contains an eclectic group of reviews by leading scientists throughout the world As always the subjects covered are rich varied and exemplary of the abundant subject matter addressed by this long running serial Includes numerous timely state of the art reviews Features distinguished well recognized authors from around the world Builds upon this venerable and iconic review series Covers the extensive variety and breadth of subject matter in crop and soil sciences **Environmental Sustainability and Climate Change Adaptation Strategies** Ganpat, Wayne, Isaac, Wendy-Ann, 2016-10-25 This title is an IGI Global Core Reference for 2019 as it covers the inevitable impact of climate change continues to evolve as the global population increases building upon the need for expansion in current research on strategies to manage variable and extreme weather conditions biodiversity loss water scarcity and more Containing scholarly work of researchers from the U S China and more this publication has been recognized by Scopus for its comprehensive coverage on sustainable land use disaster risk management and more Environmental Sustainability and Climate Change Adaptation Strategies is a pivotal reference source for the latest scholarly material on the scientific technical and socio economic factors related to climate change assessment Providing a comprehensive overview of perspectives on sustainability protection of environmental resources this book is ideally designed for policy makers professionals government officials upper level students and academics interested in emerging research on climate change **Food Security and Soil Quality** Rattan Lal, B.A. Stewart, 2010-06-23 Just five years ago it was generally believed that the number of food insecure people in the world was on continuous decline Unfortunately widespread soil degradation along with resistance to recommended agronomic practices and little attempt to restore degraded soils have conspired with significant droughts in regions that could least tolerat

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web his many novels include the human comedy 1943 and mama i love you 1956 in his works saroyan often portrays the problems of eccentric good hearted characters they were to eat peaches as planned after her nap and now she sat across from the man who would have been a total stranger except that he was in fact her father

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web there it came to a thoughtful stop who is it the girl said gaston where does he live well he used to live in this peach seed but now that the peach has been harvested and sold and i have eaten half of it it looks as if he s out of house and home aren t you going to squash him

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web just like in the story gaston by william saroyan the little girl s relationship with her father is very much like my own when the girl visits him after an undisclosed amount of time they have a moment together with a peach and little bug named gaston the bug gaston symbolizes the father and in relevance to the peach the peach

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