

Pandi Zdruli · Marcello Pagliai
Selim Kapur · Angel Faz Cano *Editors*



Land Degradation and Desertification

Assessment, Mitigation and Remediation

 Springer

Land Degradation And Desertification Assessment Mitigation And Remediation

Alessandro Piccolo



Land Degradation And Desertification Assessment Mitigation And Remediation:

Land Degradation and Desertification: Assessment, Mitigation and Remediation Pandi Zdruli, Marcello Pagliai, Selim Kapur, Angel Faz Cano, 2010-07-20 Land Degradation and Desertification Assessment Mitigation and Remediation reports research results in sustainable land management and land degradation status and mitigation in 36 countries around the world It includes background papers with continental and international perspectives dealing with land degradation and desertification studies The book assembles various topics of interest for a large audience They include carbon sequestration and stocks modern techniques to trace the trends of land degradation traditional and modern approaches of resource base conservation soil fertility management reforestation rangeland rehabilitation land use planning GIS techniques in desertification risk cartography participatory ecosystem management policy analyses and possible plans for action Various climatic domains in Africa Asia Europe and The Americas are covered The book will be of interest to a variety of environmental scientists agronomists national and international policy makers and a number of organizations dealing with sustainable management of natural resources *Land Degradation and Desertification* Abiud Kaswamila, 2016-10-26 Land degradation which is caused by multiple forces extreme weather conditions and anthropogenic activities that pollute or degrade the quality of soils and land utility negatively affects food production livelihoods and the provision of other ecosystem goods and services Land degradation can also lead to climate change and affect human health The problem is more pronounced in least developing countries due to overdependence of natural resources for survival Sustainable ways to reduce land degradation and desertification demand research and advocacy of sustainable land management practices This book is organized into two sections The first section covers three major aspects viz an understanding of patterns of land degradation and desertification for developing mitigation strategies land atmosphere interaction from response of land cover to climate change effects of Karst rocky desertification and the effect of unprecedented human activity into land degradation and desertification processes using natural and human induced landscape research The last section dwells on the relationship between soil degradation and crop production and an examination on how land degradation impacts the quality of soil in communal rangelands Environmentalists land use planners ecologists pedologists researchers and graduate students will find this book to be an essential resource **Soil Security for Ecosystem Management** Selim Kapur, Sabit Erşahin, 2013-08-27 The term Soil Security is used in the context of maintaining the quality and quantity of soil needed in order to ensure continuous supplies of food and fresh water for our society Topics in this unique book on the management of soil sustainability in the Mediterranean region include soil information land degradation land desertification pedoenvironments and the carbon cycle and sequestration One main focus of the book is the description of new approaches that have been adapted with regards to interdisciplinary soil ecosystem management to combat and mitigate desertification The contributing authors are renowned experts in their fields which

cover the subjects on traditional as well as innovative land use and management

Land Degradation in India Ratan Priya, 2021-03-19 This book discusses land degradation in India using statistical tools such as Principal Component Analysis PCA and Regression Analysis RA and uses statistical analyses and graphical representations of the causal relationship between land degradation and land productivity to determine linkages with deforestation climate change and agricultural productivity While most studies of land degradation in India focus on economic outcomes and physical processes at macro and micro levels this study addresses land degradation at the meso level to fill in this gap and provide up to date information on often overlooked factors associated with land degradation issues using the latest available data Districts in the study were selected by land degradation intensity forming an index of the severity of land degradation in the area with a focus on gullied lands soil salinity alkalinity and open and dense scrubs as indicators Though the study areas are in India researchers policy makers and students around the world will be able to learn from these inputs regarding land degradation to address various challenges associated with sustainable land management and agricultural productivity

Combating Desertification Land Degradation and Climate Change: Management of Dry Lands T.S. Chouhan, 2018-06-01 Although much is known about the processes and effects of desertification land degradation and climate change little is understood about the links between them Less still is known about how these processes are likely to interact in different social ecological systems around the world or how societies might be able to adapt to this twin challenge This book identifies key vulnerabilities to the combined effects of climate change and land degradation around the world It identifies triple win adaptations that can tackle both climate change and land degradation whilst supporting biodiversity and ecosystem services Desertification Land Degradation and Climate Change Assessment Mitigation and Remediation research results in sustainable land management land degradation status and mitigation in the world It includes background chapters with continental and international perspectives dealing with desertification land degradation and climate change studies The book assembles various topics of interest for a large audience They include carbon sequestration and stocks modern techniques to trace the trends of land degradation traditional and modern approaches of resource base conservation soil fertility management reforestation rangeland rehabilitation land use planning GIS techniques in desertification risk cartography participatory ecosystem management policy analyses and possible plans for action Various climatic domains in Africa Asia Europe and the Americas are covered The book will be of interest to a variety of environmental scientists agronomists national and international policy makers and a number of organizations dealing with sustainable management of natural resources

Land Use Planning for Natural Hazards George D. Bathrellos, Hariklia D. Skilodimou, 2021-01-06 Natural hazard events are able to significantly affect the natural and artificial environment In this context changes in landforms due to natural disasters have the potential to affect and in some cases even restrict human interaction with the ecosystem In order to minimize fatalities and reduce the economic impact that accompanies their occurrence proper planning is crucial Land use planning can play an important role

in reducing current and future risks related to natural hazards Land use changes can lead to natural hazards and vice versa natural hazards affect land uses Therefore planners may take into account areas that are susceptible to natural hazards when selecting favorable locations for land use development Appropriate land use planning can lead to the determination of safe and non safe areas for urban activities This Special Issue focuses on land use planning for natural hazards In this context various types of natural hazards such as land degradation and desertification coastal hazard floods and landslides as well as their interactions with human activities are presented

Soil Science in Italy Carmelo Dazzi,Anna Benedetti,Giuseppe Corti,Edoardo A. C. Costantini,2024-05-03 History is generally defined as the study of past events particularly in human affairs and is mostly understood when presented chronologically That s why someone also defined it as the chronological record of the past Knowing the past is extremely important for any society and human being Past gives us insights into our evolving behavior in many matters of life The book is seen as a unique opportunity to preserve the memory of the Italian history of soil science It represents a milestone and a cultural heritage Moreover the book is a sort of ideal bridge between the pioneers of soil science in Italy and the young generation of researchers contributing to spreading awareness of the importance of soil as a fundamental resource

Developments in Soil Classification, Land Use Planning and Policy Implications Shabbir A. Shahid,Faisal K. Taha,Mahmoud A. Abdelfattah,2013-02-15 As the world s population continues to expand maintaining and indeed increasing agricultural productivity is more important than ever though it is also more difficult than ever in the face of changing weather patterns that in some cases are leading to aridity and desertification The absence of scientific soil inventories especially in arid areas leads to mistaken decisions about soil use that in the end reduce a region s capacity to feed its population or to guarantee a clean water supply Greater efficiency in soil use is possible when these resources are properly classified using international standards Focusing on arid regions this volume details soil classification from many countries It is only once this information is properly assimilated by policymakers it becomes a foundation for informed decisions in land use planning for rational and sustainable uses

Sustainable Development Goals in Northeast India Subhash Anand,Madhushree Das,Rituparna Bhattacharyya,R. B. Singh,2023-04-19 This book covers themes related to the geosphere biosphere sociosphere and ecosphere dealing with changing geographical environmental and socio economic realities to plan a sustainable future for the northeast region NER of India The NER consists of eight states Assam Arunachal Pradesh Tripura Nagaland Manipur Mizoram Meghalaya and Sikkim and they carry political economic and social importance The book integrates the past present and future of geospheric attributes incorporating progress towards the Sustainable Development Goals SDGs to meet the demands for improving human wellbeing under diverse and challenging socio economic political and environmental conditions The key SDGs as in food and agriculture health education water energy and other overarching goals of the region have yet to incorporate providing sustainable jobs and promoting equality and inclusive development although there have been a few studies in that regard The

challenges to achieve SDGs in the NER are formidable compared to the rest of India. The NER has put a great deal of effort into achieving the SDGs mainly in poverty SDG 1, good health SDG 3, education SDG 4, gender SDG 5, decent work SDG 8, and reduced inequalities SDG 10, similar to the rest of the country. However, the standard development indicators such as road length, access to health care, power consumption, and other measures are far below the national average. A multi-pronged strategy has played a pivotal role in the region, but development strategy to attain the SDGs 2030 must be more inclusive in empowering people with maximising self-governance, considering the resources, needs, and aspirations of the people. This book evaluates the performance of the SDGs and fills in the gaps. It includes case studies focusing on different SDGs using advanced cartographic, statistical, and GIS techniques and methods. It also provides unique findings that serve as valuable resources for planners and policy makers so that a sustainable future in Northeast India can be achieved.

Enhancing Soil Health to Mitigate Soil Degradation Douglas L. Karlen, Charles W. Rice, 2018-07-06 This book is a printed edition of the Special Issue Enhancing Soil Health to Mitigate Soil Degradation that was published in Sustainability Ecosystem Management. Arnab Banerjee, Manoj Kumar Jhariya, Abhishek Raj, Taher Mecherghi, 2024-11-05 This book is essential for anyone who wants to understand the challenges of environmental degradation and learn about the sustainable solutions needed to address these critical issues. Today, the entire globe is suffering from various forms of environmental degradation, resource depletion, and an imbalance of natural phenomena. In this context, one of the major issues is loss of ecosystem services and proper functioning of natural ecosystems. Pollution, ecological invasion, loss of biodiversity, land degradation, and loss of productivity across various ecosystems have become the biggest challenges humankind is faced with. Considering Sustainable Development Goals 2030, the major target is to restore degraded ecosystems and their functionality, which will bring back the valuable ecosystem services of a diverse ecosystem.

Ecosystem Management: Climate Change and Sustainability addresses all these issues to teach a global readership the dimensions of ecosystem services and ways toward a future sustainable world.

The Soils of Egypt Hassan El-Ramady, Tarek Alshaal, Noura Bakr, Tamer Elbana, Elsayed Mohamed, Abdel-Aziz Belal, 2018-08-20 This book reviews the distribution of soils across Egypt, their history, genesis, pollution, and management. The conservation of Egyptian soils and their connections to human activities, as well as some future soil issues, are also highlighted. It is well known that soil is the main source for food, feed, fuel, and fiber production. Accordingly, the study of soils is not only a crucial issue but also an urgent task for all nations worldwide. Due to their important roles in agroecosystems, as well as many aspects of our lives, soils have direct and indirect functions in the agricultural, industrial, and medicinal sectors. Therefore, understanding the physical, chemical, and biological properties of soils, as well as soil security, have now become emerging issues. Climate change has a very dangerous dimension in Egypt concerning the rising sea level. Many coastal zones are already threatened by this sea level rise and may ultimately disappear. At the same time, water shortages and soil pollution represent the main challenges for the Egyptian nation. Generally,

speaking the environmental challenges that Egypt now faces include improving and sustaining soil health soil carbon sequestration wastewater treatment and avoiding the overuse of fertilizers and pesticides Therefore this book examines in detail the soils of Egypt from various perspectives including their genesis history classification pollution and degradation soil security soil fertility and land uses **Water Scarcity, Contamination and Management** Ashwani Kumar Tiwari,Amit Kumar,Abhay Kumar Singh,T.N. Singh,Enrico Suozzi,Gagan Matta,Stefano Lo Russo,2022-10-15 Water Scarcity Contamination and Management presents new and updated material including case studies step by step guidance on key procedures and protocols and timely topics such as climate change and integrated water resource management This book is divided into three key sections Section 1 Water Resource Scarcity focuses on sustainable development and management of water resources and techniques and methods for improving water use efficiency Section 2 Contamination of Water Resources focuses on understanding the quality of water resources migration of pollutant sources geochemical processes groundwater depletion and seasonal variations in contaminant concentration water resources quality status and associated human health risks Section 3 Water Resource Management considers a consolidated and coordinated approach to find the solution to water resource issues Presenting a comprehensive overview of the water management field the book serves as a valuable reference for students professors scholars researchers and consultants in the fields of water resources civil engineering environmental science and engineering and hydrology Provides an overview of the current status of water resources utilization the likely scenario of future demands and the advantages and disadvantages of systems techniques Includes numerous examples and real world case studies Presents the roles of remote sensing and GIS in solving the water resource crisis **International Environmental Law and Policy for the 21st Century** Ved Nanda,George (Rock) Pring,2012-10-12 A significant contribution to the field and a welcome addition to the growing literature on international environmental law and an important reference for every scholar lawyer and layperson interested in the field Keep soil alive, protect soil biodiversity Food and Agriculture Organization of the United Nations,2021-11-25 The proceedings book of the GSOBI21 contains all papers presented both orally and in poster format during the symposium The papers have provided sufficient scientific evidence that the loss of soil biodiversity is a global threat and shows the place we are standing on and where we need to go to prevent soil biodiversity loss and to reinforce knowledge about soil biodiversity **Restoring land and soil health to ensure sustainable and resilient agriculture in the Near East and North Africa region** Zdruli, P., Zucca, C.,2023-02-14 The report is part of a series of background papers prepared within the context of the development of the the Near East and North Africa Region of the State of Land and Water Resources for Food and Agriculture SOLAW in the Near East and North Africa Region The paper reflects on the status of soil degradation and fertility loss the drivers that put pressure on soils and land in the region the responses to address the pressing issues leveraging existing technical knowledge as well as tools for assessment and monitoring *Carbon Sequestration in Agricultural Soils* Alessandro Piccolo,2012-01-11

This compilation of techniques methodologies and scientific data arises from a four year Italian research project which took place at university research stations in Turin Piacenza Naples and Potenza Soil Organic Matter SOM represents an active and essential pool of the total organic carbon on the planet Consequently even small changes in this SOM carbon pool may have a significant impact on the concentration of atmospheric CO₂ Recent new understanding of the chemical nature of SOM indicates that innovative and sustainable technologies may be applied to sequester carbon in agricultural soils Overall results of the project have been applied to develop an innovative model for the prediction and description both quantitatively and qualitatively of carbon sequestration in agricultural soils This book provides experts in different areas of soil science with a complete picture of the effects of new soil management methods and their potentials for practical application in farm management

The Soil-Human Health-Nexus Rattan Lal, 2020-12-20 The term soil health refers to the functionality of a soil as a living ecosystem capable of sustaining plants animals and humans while also improving the environment In addition to soil health the environment also comprises the quality of air water vegetation and biota The health of soil plants animals people and the environment is an indivisible continuum One of the notable ramifications of the Anthropocene is the growing risks of decline in soil health by anthropogenic activities Important among these activities are deforestation biomass burning excessive soil tillage indiscriminate use of agrochemicals excessive irrigation by flooding or inundation and extractive farming practices Soil pollution by industrial effluents and urban waste adversely impacts human health Degradation of soil health impacts nutritional quality of food such as the uptake of heavy metals or deficit of essential micro nutrients and contamination by pests and pathogens Indirectly soil health may impact human health through contamination of water and pollution of air This book aims to Present relationships of soil health to human health and soil health to human nutrition Discuss the nexus between soil degradation and malnourishment as well as the important links between soil plant animal and human health Detail reasons soil is a cause of infectious diseases and source of remedial measures Part of the Advances in Soil Sciences series this informative volume covering various aspects of soil health appeals to soil scientists environmental scientists and public health workers

Mediterranean quarry rehabilitation manual IUCN Regional Office for West Asia , 2015-11-02

Agroforestry for Sustainable Intensification of Agriculture in Asia and Africa Jagdish Chander Dagar, Sharda Rani Gupta, Gudeta Weldesemayat Sileshi, 2023-04-19 This edited book opens up new vistas for sustainable intensification in agriculture to provide food to ever growing population as well as adapting to the risks of global environmental change Diverting from conventional agriculture the book explores new dimensions and concepts that have been identified for future research and development in sustaining agriculture in Asia and Africa regions The chapters are written by leading researchers and practitioners in the field of agroforestry The book demonstrates how agroforestry could be instrumental in bringing stability and sustainability in agricultural production It offers sustainable solutions for the impending problems of climate change ecosystem degradation declining agricultural productivity and uncertain food security

It is an essential resource for students in agroforestry courses as well as a valuable introduction to the field for professionals in related areas

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