

Shrikant Hiwale

Sustainable Horticulture in Semiarid Dry Lands

 Springer

Sustainable Horticulture In Semiarid Dry Lands

Panjab Singh



Sustainable Horticulture In Semiarid Dry Lands:

Sustainable Horticulture in Semiarid Dry Lands Shrikant Hiwale, 2015 This book discusses ways of increasing production unit area by making full use of the soil and water under the harsh climatic conditions of semiarid areas This leads to improved sustainability increased availability of fresh produce which is vital for human health and higher incomes for small and marginal farmers Arid and semiarid areas account for almost 70 per cent of the total cropped area of India In these areas physical constraints like low and erratic rainfall high temperature high wind velocity low fertility poor soil structure salinity of soil and ground water all limit reliable crop production In the absence of any type of aggregation the soils are highly erodible lack structure and have a very coarse texture with low water holding capacity Intensive agricultural practices increasing population pressure climatic changes environmental pollution loss of biodiversity soil erosion salinization and water depletion are all threatening the sustainability of agriculture In view of the mounting demand for food it is vital to link enhanced food production with nutritional security conservation of natural resources increasing farmers incomes employment generation through agricultural diversification Horticulture particularly of fruit trees can play a major role in solving the problem of nutrition as fruits are rich source of vitamins and minerals and have antioxidant properties Fruit trees which are mostly deciduous add leaf litter to the soil and this ultimately helps to improve the condition of the soil In addition fruit trees are known to reduce soil erosion and reduce run off The trees also play a major role in purifying the environment as they are the known carbon sequesters Fruit tree cultivation is a profitable proposition There is no scope to increase the land surface all increase in productivity therefore has to be from the available land This means introducing cropping systems that can meet the basic food fodder and fuel requirement of farming families

Plant Growth Regulators in Tropical and Sub-tropical Fruit Crops S.N. Ghosh, R.K. Tarai, T.R. Ahlawat, 2022-06-01 Plant growth regulators or plant bio regulators have emerged as a powerful tool for improving the performance of horticultural crops in general and fruit crops in particular This book provided recent information on role of plant hormones how their concentrations are regulated and how they modulate the various plant processes Plant Growth Regulators in Tropical Sub tropical Fruit Crops is a comprehensive book covering function of plant growth regulators in propagation including micro propagation growth flowering and fruiting behaviour yield quality shelf life and stress management etc This book has 26 chapters covering most of the tropical and sub tropical fruit crops like aonla avocado banana ber citrus custard apple date palm fig grape guava jamun kokam litchi mango mulberry papaya passion fruit sapota phalsa pomegranate and strawberry Note T F does not sell or distribute the Hardback in India Pakistan Nepal Bhutan Bangladesh and Sri Lanka

The Pomegranate Ali Sarkhosh, Alimohammad M. Yavari, Zabihollah Zamani, 2020-11-17 The pomegranate *Punica granatum* L is one of the oldest known edible fruits and is associated with the ancient civilizations of the Middle East This is the first comprehensive book covering the botany production processing health and industrial uses of the pomegranate The cultivation of this fruit for fresh consumption juice

production and medicinal purposes has expanded more than tenfold over the past 20 years Presenting a review of pomegranate growing from a scientific and horticultural perspective this book provides information on how to increase yields and improve short and medium term grower profitability and sustainability Environment and Climate-smart Food Production Charis M. Galanakis,2021-11-09 Agriculture and food systems forestry the marine and the bio based sectors are at the very heart of the climate change crisis Evidence on climate change reveals that it will affect farming first through changes to rainfall regimes rising temperatures the variability and seasonality of the climate and the occurrence of more frequent extreme events heatwaves droughts storms and floods In addition to findings ways to mitigate greenhouse gas emissions farmers will need to develop farming systems resilient to fluctuating environmental and socioeconomic conditions It is thus a great challenge to support ambitious climate targets while satisfying the needs for food feed bio based products and energy for a global population projected to reach 10 billion by 2030 Few books on the market integrate environment studies and climate smart food production This book fills the knowledge gap by covering all the relevant aspects in one reference starting with microclimate management climate change and food systems and resilience of mixed farming and agroforestry systems chapters address agricultural soil management integrated water management in small agricultural catchments citizen driven food system approaches in cities and ICT enabled agri food systems By focusing on the most recent advances in the field while analyzing the potential of already applied practices this book can serve as a handbook for regulators and researchers looking to understand all aspects of food production and distribution in this changing environment *Fig (Ficus carica): Production, Processing, and Properties* Mohamed Fawzy Ramadan,2023-02-20 This book creates a multidisciplinary forum of discussion on Ficus carica with particular emphasis on its horticulture post harvest marketability phytochemistry extraction protocols biochemistry nutritional value functionality health promoting properties ethnomedicinal applications technology and processing The impact of traditional and innovative processing on the recovery of high added value compounds from Ficus carica byproducts is extensively reported Also the text discusses the potential applications of Ficus carica in food cosmetics and pharmaceutical products Fig Ficus carica Production Processing and Properties illustrates a diversity of developments in food science and horticultural research including Production processing chemistry and functional properties of Ficus carica Ficus carica phytochemicals and its health promoting effects Food non food and technological applications of Ficus carica Recent research focuses on studying the bioactive compounds and therapeutic traits and investigating the mode of action and toxicological impacts of medical plant extracts and bioactive phytochemicals Ficus carica is of significant importance due to its widespread food industrial and medicinal applications Although Ficus carica products are already commercially available in the international market it is hard to find a reference work covering the production processing chemistry and properties of Ficus carica This book will be the first publication focusing specifically on this important topic Advances in Metrology and Measurement of Engineering Surfaces Chander

Prakash,Grzegorz Krolczyk,Sunpreet Singh,Alokesh Pramanik,2020-06-15 This book presents the select proceedings of the International Conference on Functional Material Manufacturing and Performances ICFMMP 2019 The book covers broad aspects of several topics involved in the metrology and measurement of engineering surfaces and their implementation in automotive bio manufacturing chemicals electronics energy construction materials and other engineering applications The contents focus on cutting edge instruments methods and standards in the field of metrology and mechanical properties of advanced materials Given the scope of the topics this book can be useful for students researchers and professionals interested in the measurement of surfaces and the applications thereof *Sustainable Soil Management of the Dryland Soils in Northern Nigeria* Suleiman Usman,2011-05 Master s Thesis from the year 2007 in the subject Agrarian Studies grade Merit class Natural Resources Institute University of Greenwich at Medway course Plant Health and Protection language English abstract Although it is widely recognised that environmental problems such as soil degradation erosion and desertification threaten sustained agricultural production in many States of northern Nigeria including Adamawa Bauchi Borno Gombe Jigawa Kaduna Kano Katsina Kebbi Sokoto and Zamfara Very little information is available about the current status of the potential impact of soil degradation and whether the situation is worsening in all the States of northern Nigeria However it is now clear that the major factor explaining the severity and spatial distribution of soil degradation such as erosion and desertification in northern Nigeria is associated with human impact such as deforestation and mismanagement of land resources Other factors includes overgrazing use of mechanized equipment deforestation and lack of government concern to protect the environment in the region but few studies have been made on applied issues related to the physical and chemical processes including erosion runoff and leaching These problems are widely considered as a serious problem to agricultural production and its environmental consequences will remain an important issue during the 21st century Possible solutions such as soil management practices will help to minimise control soil degradations which caused serious hazards to farmer s land in northern Nigeria Sustainable soil management practices are vital for enhancing and sustaining the productivity of soil food livestock water quality and other related land resources such as forestry in northern Nigeria It is more efficient in terms of reduced environmental impact high risk of soil degradation and soil erosion These management practices are a applying organic manure regularly b growing cover c *Future Foods* Rajeev Bhat,2021-12-04 Future Foods Global Trends Opportunities and Sustainability Challenges highlights trends and sustainability challenges along the entire agri food supply chain Using an interdisciplinary approach this book addresses innovations technological developments state of the art based research value chain analysis and a summary of future sustainability challenges The book is written for food scientists researchers engineers producers and policy makers and will be a welcomed reference Provides practical solutions for overcoming recurring sustainability challenges along the entire agri food supply chain Highlights potential industrial opportunities and supports circular economy concepts Proposes novel concepts to address various sustainability challenges

that can affect and have an impact on the future generations **Soil Health Restoration and Management** Ram Swaroop Meena, 2019-08-23 Meeting the food requirements of an ever increasing population is a pressing challenge for every country around the globe Soil degradation has a negative impact on food security by reducing the cultivated land areas while at the same time the world population is predicted to increase to 9.2 billion in 2050 Soil degradation adversely affects soil function and productivity and degraded soils now amount to 6 billion ha worldwide The major factors are salinization erosion depletion of nutrients due to exhaustive agricultural practices and contamination with toxic metal ions and agrochemicals which reduces the activity of soil microbe In addition poor soil management also decreases fertility As such measures are required to restore the soil health and productivity organic matter beneficial microorganisms and nutrient dynamics can all improve the physical chemical and biological properties of soil Understanding the role of soil health restoration and management in sustainability and nutritional security calls for a holistic approach to assess soil functions and examine the contributions of a particular management system within a defined timescale Further best management practices in cropping systems are important in ensuring sustainability and food and nutritional security without compromising the soil quality and productivity potential Rational soil management practices must allow environmentally and economically sustainable yields and restoration of soil health *Sustainable Alternate Land Use Systems for Drylands*, 1999 Contributed articles

Dryland Horticulture M.K. Jatav, P.L. Saroj, B.D. Sharma, 2021-11-25 Sustainable livelihood security of resource poor farmers is the top priority for the nation today However there is wide gap in productivity of various horticultural commodities among different eco regions where horticulture can play significant role particularly in arid and semi arid regions it is far below than the potential productivity Hence sustained and steady growth in rural income is critical for positive impact on living standard of various stakeholders Therefore an appropriate strategy needs to be devised for such climatically vulnerable regions The net income of farmers can surely be increased by efficient management of nutrient water and agri input integrated horticulture based farming system better market price realization post harvest management and value addition integration of secondary enterprises and thereby improving productivity of arid and semi arid horticultural crops In this book several such interventions are given in the form of various chapters which will be of immense use improving the productivity and profitability of horticultural commodities Note T F does not sell or distribute the hardback in India Pakistan Nepal Bhutan Bangladesh and Sri Lanka This title is co published with NIPA *Sustainable Development of the Indian Arid Zone* Rajendra Pal Singh, Surendra Singh, 1994 Compilation of papers on various facets of arid zone related topic *Range Management & Agroforestry*, 2000 **Resource Management in Rainfed Drylands** International Institute of Rural Reconstruction, 1997 **Gender and Sustainable Development in Drylands** Food and Agriculture Organization of the United Nations. Gender and Population Division, 2003 **Desert Ecosystem** Dina Nath Tewari, 1994 This book depicts the world's desert ecosystems and describe in depth the Indian desert its resources different production systems including

forestry agroforestry agriculture horticulture animal husbandry mining industries etc It also deals with the efforts made in alleviating hunger and poverty and bringing greenery and grainary to desert inhabitants through large scale afforestation technological advances in sustainable development of resources promoting awareness and education of local masses and by promoting international and national concerns on anti desertification programs and policies **Agroforestry Systems for Degraded Lands** Panjab Singh,1995 Agroforestry Systems for Sustainable Land Use M. M. Roy,1995 Agroforestry has emerged as a potential tool for checking land degradation one of the serious threats facing mankind Also it has much to offer in providing diverse products for use by the ever increasing human and livestock population on a sustainable basis In the Asia Pacific region the need for practicing such a technology is of special significance on account of decrease in land man ratio and increase in deforestation rate to dangerous levels This edited book with papers contributed by eminent agroforestry professionals from eight countries presents an account of land degradation and its associated risks indigenous and improved agroforestry and grassland practices their potential in sequestering carbon on wastelands Socio economic considerations of technology adoption by farmers in large numbers and recent advances in agroforestry for specific situations in India China Australia the UK Indonesia Nepal Hungary and Sri Lanka have also been accounted for Besides these the issues of environmental implications and for future development strategies have been highlighted South Asian Regional Workshop on Regional Land Cover Changes and Sustainable Agriculture in South Asia Veena Ravichandran,1997 **Biological Agriculture & Horticulture** ,2007

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