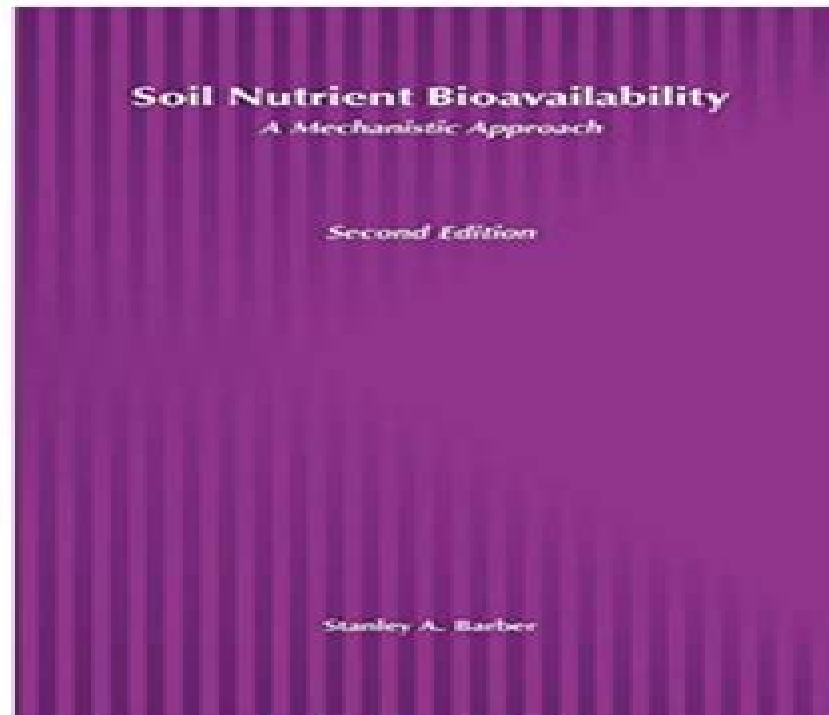


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The Molecular and Physiological Basis of Nutrient Use Efficiency in Crops

Malcolm J. Hawkesford, Peter Barraclough, 2011-09-21 Efforts to increase efficient nutrient use by crops are of growing importance as the global demand for food fibre and fuel increases and competition for resources intensifies The Molecular and Physiological Basis of Nutrient Use Efficiency in Crops provides both a timely summary of the latest advances in the field as well as anticipating directions for future research The Molecular and Physiological Basis of Nutrient Use Efficiency in Crops bridges the gap between agronomic practice and molecular biology by linking underpinning molecular mechanisms to the physiological and agronomic aspects of crop yield These chapters provide an understanding of molecular and physiological mechanisms that will allow researchers to continue to target and improve complex traits for crop improvement Written by leading international researchers The Molecular and Physiological Basis of Nutrient Use Efficiency in Crops will be an essential resource for the crop science community for years to come Special Features coalesces current knowledge in the areas of efficient acquisition and utilization of nutrients by crop plants with emphasis on modern developments addresses future directions in crop nutrition in the light of changing climate patterns including temperature and water availability bridges the gap between traditional agronomy and molecular biology with focus on underpinning molecular mechanisms and their effects on crop yield includes contributions from a leading team of global experts in both research and practical settings

The Science Beneath Organic Production David Atkinson, Christine A. Watson, 2019-07-22 A groundbreaking book that addresses the science that underpins organic agriculture and horticulture and its impact upon the management of organic systems With contributions from noted experts in the field Organic Agriculture explores the cultural context of food production and examines the historical aspects economic implications and key scientific elements that underpin organic crop production The book shows how a science based approach to organic farming is grounded in history and elements of the social sciences as well as the more traditional areas of physics chemistry and biology Organic Agriculture offers a detailed explanation of the differences between organic systems and other approaches answering questions about crop production and protection crop rotations soil health biodiversity and the use of genetic resources The authors identify current gaps in our understanding of the topic and discuss how organic farming research may be better accomplished in the future This important book Explores the science that underpins organic farming Contains illustrative case studies from around the world Examines organic agriculture s philosophical roots and its socio economic context Written for scientists and students of

agriculture and horticulture this book covers the issues linked to the use of science by organic producers and identifies key elements in the production of food **The Use of Nutrients in Crop Plants** Nand Kumar Fageria, 2016-04-19 Put Theory into Practice Scarcity of natural resources higher costs higher demand and concerns about environmental pollution under these circumstances improving food supply worldwide with adequate quantity and quality is fundamental Based on the author's more than forty years of experience **The Use of Nutrients in Crop Plants** **Phosphorus in Action** Else K.

Bünemann, Astrid Oberson, Emmanuel Frossard, 2010-11-08 Phosphorus P is a finite resource which is essential for life It is a limiting nutrient in many ecosystems but also a pollutant which can affect biodiversity in terrestrial ecosystems and change the ecology of water bodies This book collects the latest information on biological processes in soil P cycling which to date have remained much less understood than physico chemical processes The methods section presents spectroscopic techniques and the characterization of microbial P forms as well as the use of tracers molecular approaches and modeling of soil plant systems The section on processes deals with mycorrhizal symbioses microbial P solubilization soil macrofauna phosphatase enzymes and rhizosphere processes On the system level P cycling is examined for grasslands arctic and alpine soils forest plantations tropical forests and dryland regions Further P management with respect to animal production and cropping and the interactions between global change and P cycling are treated Encyclopedia of Soil Science Rattan Lal, 2006 Upholding the high standard of quality set by the previous edition this two volume second edition offers a vast array of recent peer reviewed articles It showcases research and practices with added sections on ISTIC World Soil Information root growth and agricultural management nitrate leaching management podzols paramos soils water repellent soils rare earth elements and more With hundreds of entries covering tillage irrigation erosion control ground water and soil degradation the book offers quick access to all branches of soil science from mineralogy and physics to soil management restoration and global warming Publisher's website Plant Roots and Their Environment B.L. McMichael, H.

Persson, 2012-12-02 Scientists within a wide field ranging from applied forestry and agriculture to physiology ecology and the environmental sciences are today more than ever involved in root and mycorrhizal research New problem oriented research fields have arisen such as the effects of fertilizers and pesticides forest management and regeneration etc At a time when root research is expanding into different areas it is much more difficult for the root scientist to penetrate all the new information appearing in literature The contributors of this volume are leading scientists from different fields of root research The ISRR symposium in Uppsala clearly demonstrated that there are new techniques in progress in particular with regards to video recording of plant root systems and digital image processing The main objectives of the symposium were i to provide a forum for communication between scientists from different disciplines working with root research problems ii to contribute to an expansion of root studies into new areas iii to use current estimates of root turnover for charting the upper and lower limit of below ground production and iv to spread knowledge of new findings and techniques of the importance of

root research This book is aimed at serving as a vehicle for improving the coherence of root research for harmonizing methods and establishing overall objectives and gaps in the knowledge of rhizosphere dynamics **Soil Ecotoxicology**

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Naeem, Abid A. Ansari, Sarvajeet Singh Gill, 2017-08-07 This book explores the agricultural commercial and ecological future of plants in relation to mineral nutrition It covers various topics regarding the role and importance of mineral nutrition in plants including essentiality availability applications as well as their management and control strategies Plants and plant products are increasingly important sources for the production of energy biofuels and biopolymers in order to replace the use of fossil fuels The maximum genetic potential of plants can be realized successfully with a balanced mineral nutrients supply This book explores efficient nutrient management strategies that tackle the over and under use of nutrients check different kinds of losses from the system and improve use efficiency of the plants Applied and basic aspects of ecophysiology biochemistry and biotechnology have been adequately incorporated including pharmaceuticals and nutraceuticals agronomical breeding and plant protection parameters propagation and nutrients managements This book will serve not only as an excellent reference material but also as a practical guide for readers cultivators students botanists entrepreneurs and farmers *The Productivity and Sustainability of Southern Forest Ecosystems in a Changing Environment* Robert

Mickler, Susan Fox, 2012-12-06 In conclusion current year first flush foliage of branches grown in 525 d 1 1 and 700 J Lll I of carbon dioxide had much greater rates of Pm ax compared to the P max of foliage grown in 350 J Lll I carbon dioxide These findings are similar to other long term field studies with loblolly pine Teskey 1995 Murthy 1995 Elevated carbon dioxide concentration was also significantly affected the G max however higher rates were only found at the 525 J Ll 1 I carbon dioxide concentration Generally the total chlorophyll content decreased as the carbon dioxide concentration was increased The data presented here represent first year responses to the carbon dioxide and cultural treatments This experiment will continue to determine whether increased maximum net photosynthetic rate resulting from elevated carbon dioxide will persist over the life of the foliage and over an anticipated greater range of moisture and nutrient availability than existed during the first year of the study In addition to this determination evidence will also be collected to test for the possibility of downward acclimation of photosynthesis by foliage exposed to long term elevated carbon dioxide concentrations Detailed phenology measurements of branches and whole trees are expected to further the knowledge of how loblolly pine trees growing at the edge of the natural range respond to variations in carbon dioxide concentration water and nutrient supply

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