



The Plant Root And Its Environment

Stanley A. Barber



The Plant Root And Its Environment:

Soil Nutrient Bioavailability Stanley A. Barber, 1995-04-03 This richly illustrated edition of an established classic deals with the chemistry and biology of soil nutrient availability Provides information regarding the elements present in soils and the extent to which these elements can be used by plants in order to grow Nutrient uptake by plant roots rhizosphere microorganisms and application of the mechanistic uptake model as well as such elements as phosphorus potassium and water are among the topics discussed

The plant root and its environment [Anonymus AC00572805], 1974 Biological aspects of the root and its environment Root morphology Root shoot relationships Plant ionic status Ion uptake and translocation Ionic interactions and antagonisms in plants Physiological effects of pH on roots Biology of the Rhizosphere Mycorrhizae Diseases of feeder roots Soil physical and chemical aspects of the root environment Significance of rooting pattern to crop production and some problems of root research Root behavior as affected by soil structure and strength Roots and root temperatures Soil Atmosphere Root and soil water relations Soil Solution Chemical reactions controlling soil solution electrolyte concentration Role of chelation in micronutrient availability Influence of the plant root on ion movement in soil Effects of soil calcium availability on plant growth Effects of aluminum on plant growth Effects of nitrogen on phosphorus absorption by plants Toxic effects of aqueous ammonia copper zinc lead boron and manganese on root growth

Iron Nutrition in Plants and Rhizospheric Microorganisms Larry L. Barton, Javier Abadia, 2007-08-20 This book provides a comprehensive review on the status of iron nutrition in plants It contains updated reviews of most relevant issues involving Fe in plants and combines research on molecular biology with physiological studies of plant iron nutrition It also covers molecular aspects of iron uptake and storage in Arabidopsis and transmembrane movement and translocation of iron in plants This book should serve to stimulate continued exploration in the field

The Plant Root and Its Environment, 1974

The Role of Plant Roots in Crop Production Nand Kumar Fageria, 2012-07-23 The Role of Plant Roots in Crop Production presents the state of knowledge on environmental factors in root growth and development and their effect on the improvement of the yield of annual crops This book addresses the role of roots in crop production and includes references to numerous annual crops In addition it brings together the issues and the state of the art technologies that affect root growth with comprehensive reviews to facilitate efficient sustainable economical and environmentally responsible crop production Written for plant scientists crop scientists horticulturalists and soil scientists plant physiologists breeders environmental scientists agronomists and undergraduate and graduate students in different disciplines of agricultural science The Role of Plant Roots in Crop Production Addresses root architecture and development dynamics to help users improve crop productivity Emphasizes crop production plant nutrition and soil chemistry relative to root growth and functions Covers root morphology root functions nutrient and water uptake by roots root soil interactions root environment interactions root microbe interactions physiology of root crops and management practices to improve root growth Supports content with

experimental results and additional data is presented with pictures Increasing food production worldwide has become a major issue in the 21st century Stagnation in grain yield of important food crops in recent years in developed as well as developing countries has contributed to a sharp increase in food prices Furthermore higher grain yield will be needed in the future to feed a burgeoning world population with a rising standard of living that requires more grain per capita Technologies that enhance productivity ensure environmental safety and conserve natural resources are required to meet this challenge

Mining and its Environmental Impact R E Hester, R M Harrison, 2007-10-31 This first Issue in the series contains nine articles written by leading British and American experts from the mining industry regulatory authorities and academia and incorporates the latest research Following an introductory overview of many of the issues of current concern to the field the book deals with a wide variety of topics ranging from the environmental impact of gold mining in the Brazilian Amazon through the issues relevant to coal mining vegetative and other remediation strategies and procedures and water pollution to a thorough analysis of environmental management and policy initiatives The issues raised in Mining and its Environmental Impact may point the way to future solutions to the economic technological and environmental problems associated with mining in all its aspects and make this volume key reading for practitioners and researchers in the field as well as for environmentalists generally

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

Trace Elements in the Environment M.N.V. Prasad, Kenneth S. Sajwan, Ravi Naidu, 2005-10-14 New analytical techniques have enhanced current understanding of the behavior of trace and ultratrace elements in the biogeochemical cycling chemical speciation bioavailability bioaccumulation and as applied to the phytoremediation of contaminated soils Addressing worldwide regulatory scientific and environmental issues Trace Elements in the

Environmental Physiology of Plants Alastair H. Fitter, Robert K.M. Hay, 2012-12-02 This is the

third edition of an established and successful university textbook The original structure and philosophy of the book continue in this new edition providing a genuine synthesis of modern ecological and physiological thinking while entirely updating the detailed content New features include a fresh unified treatment of toxicity emphasizing common features of plant response to ionic gaseous and other toxins explicit treatment of issues relating to global change and a section on the role of fire in plant physiology and communities The illustrations in the text are improved over previous editions including color plates for the first time and the authors continuing commitment to providing wide citation of the relevant literature has further improved the reference list This revision of Environmental Physiology of Plants will ensure the reputation of this title as a useful and relevant text well into the 21st century Includes enhanced illustrations now with color plates Examines new molecular approaches which can be harnessed to solve problems in physiology Features new topics such as the unified treatment of toxicity an explicit treatment of the issues relating to global change and a section on the role of fire **The Soil-Root**

Interface J. L. Harley, 2013-10-22 The Soil Root Interface contains the proceedings of an international symposium held in Oxford England on March 28 to 31 1978 The first five chapters of this book contain the majority of papers presented at the meeting as well as the descriptions of displayed posters and films Abstracts of other contributions offered by participants but not read at the meeting form the final chapter The first five parts cover topics on nutrient demand and supply at the soil root interface physics and chemistry of the interfacial region biological activities at the interface the interface in relation to environmental stress and disease and the interface in relation to soil function and growth

Unveiling the Magic of Words: A Overview of "**The Plant Root And Its Environment**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**The Plant Root And Its Environment**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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