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The Congress "Arsenic in the Environment" offers an international, multi- and interdisciplinary discussion platform for research and innovation aimed towards a holistic solution to the problem posed by the environmental toxin arsenic, with considerable societal impact. The congress has focused on cutting edge and breakthrough research in physical, chemical, toxicological, medical, agricultural and other specific issues on arsenic across a broader environmental realm. The Congress "Arsenic in the Environment" was first organized in Mexico City (As2006) followed by As2008 in Valencia, Spain, As2010 in Tainan, Taiwan, As2012 in Cairns, Australia and As2014 in Buenos Aires, Argentina. The 6th International Congress As2016 was held June 19-23, 2016 in Stockholm, Sweden and was entitled Arsenic Research and Global Sustainability. The Congress addressed the broader context of arsenic research along the following themes: Theme 1: Arsenic in Environmental Matrices and Interactions (Air, Water, Soil and Biological Matrices) Theme 2: Arsenic in Food Chain Theme 3: Arsenic and Health Theme 4: Clean Water Technology for Control of Arsenic Theme 5: Societal issues, Policy Studies, Mitigation and Management Long term exposure to low-to-medium levels of arsenic via contaminated food and drinking water can have a serious impact on human health and globally, more than 100 million people are at risk. Since the end of the 20th century, arsenic in drinking water (mainly groundwater) has emerged as a global health concern. In the past decade, the presence of arsenic in plant foods – especially rice – has gained increasing attention. In the Nordic countries in particular, the use of water-soluble inorganic arsenic chemicals (e.g. chromated

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copper arsenate, CCA) as wood preservatives and the mining of sulfidic ores have been flagged as health concern. The issue has been accentuated by discoveries of naturally occurring arsenic in groundwater, primarily in the private wells, in parts of the Fennoscandian Shield and in sedimentary formations, with potentially detrimental effects on public health. Sweden has been at the forefront of research on the health effects of arsenic, technological solutions for arsenic removal, and sustainable mitigation measures for developing countries. Hosting this Congress in Sweden was also relevant because historically Sweden has been one of the leading producer of As_2O_3 and its emission from the smelting industries in northern Sweden and has successfully implemented actions to reduce the industrial emissions of arsenic as well as minimizing the use of materials and products containing arsenic in since 1977. The Congress has gathered professionals involved in different segments of interdisciplinary research in an open forum, and strengthened relations between academia, industry, research laboratories, government agencies and the private sector to share an optimal atmosphere for exchange of knowledge, discoveries and discussions about the problem of arsenic in the environment and catalyze the knowledge generation and innovations at a policy context to achieve the goals for post 2015 Sustainable Development.

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Soil is an irreplaceable resource that sustains life on the planet, challenged by food and energy demands of an increasing population. Therefore, soil contamination constitutes a critical issue to be addressed if we are to secure the life quality of present and future generations. Integrated efforts from researchers and policy makers are required to develop sound risk assessment procedures, remediation strategies and sustainable soil management policies. Environmental Risk Assessment of Soil Contamination provides a wide depiction of current research in soil contamination and risk assessment, encompassing reviews and case studies on soil pollution by heavy metals and organic pollutants. The book introduces several innovative approaches for soil remediation and risk assessment, including advances in phytoremediation and implementation of metabolomics in soil sciences.

WJ IV Clinical Use and Interpretation: Scientist-Practitioner Perspectives provides clinical use and interpretive information for clinical practitioners using the Woodcock-Johnson, Fourth Edition (WJ IV). The book discusses how the cognitive, achievement, and oral language batteries are organized, a description of their specific content, a brief review of their psychometric properties, and best practices in interpreting scores on the WJ IV. Coverage includes the predictive validity of its lower order factors and the clinical information that can be derived from its 60 individual subtests. Part II of this book describes the clinical and diagnostic utility

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of the WJ IV with young children for diagnosing learning disabilities in both school age and adult populations, and for identifying gifted and talented individuals. Additionally, the book discusses the use of the WJ IV with individuals whose culture and language backgrounds differ from those who are native English speakers and who were born and raised in mainstream US culture. Discusses the organization and content of all three batteries in the WJ-IV Reviews best practices for score interpretation Covers psychometric properties and predictive validity Explores clinical information that can be extracted from 60 individual subtests Includes diagnostic utility for learning disabilities, giftedness, and non-English speaking populations

Advances In Plant Nutrition, Volume Three, is the latest edition to Tinker's and Lauchli's series on major research efforts in plant nutrition. It synthesizes both basic and applied information in such areas as soil-plant relations, nutritional physiology, and plant nutrition technology. This combination of both fundamental and applied topics is a thorough and substantial coverage of plant nutrition, and will supplement the first two volumes. Researchers in agriculture, plant physiology, botany, forestry, and soil science will find this an invaluable resource, as will industrial and commercial producers of fertilizers who wish to be up to date on relevant topics. This comprehensive work contains six papers by experts in the field. The first essay discusses the difficult area of measuring intercell material flow via membranes, while the second explains chlorine as both a plant nutrient and

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osmotic balancing ion. The role of root exudates in nutrient acquisition is the topic of the third paper; plant nutrition in flood soil is the basis for the fourth. The next essay addresses how plants adopt different growth strategies in the often nutrient-poor natural environment. Finally, the background of leaf analysis systems is explored.

This Fourth Edition of the CRC Handbook of Laboratory Safety expands and updates the discussions found in the previous editions. The latest technologies and issues are incorporated to keep managers and laboratory personnel up-to-date on programs to meet the needs of new regulations. Every attempt has been made to ensure that the current edition is as up-to-date as possible by continually reviewing current regulatory standards. Every article has been revised to reflect the newest changes. Topics may be similar but the content may have changed significantly. The wealth of information easily accessible in this new edition continues to make the CRC Handbook of Laboratory Safety an essential reference tool.

Silicon (Si) plays a significant role in the resistance of plants to multiple stresses including biotic and abiotic stresses. Silicon is also the only element that does not damage plants when accumulated in excess. However, the contribution of Si to plant growth has been largely ignored due to its universal existence in the earth's crust. From numerous intensive studies on Si, initiated in Japan about 80 years ago, Japanese scientists realized that Si was important for the healthy growth of

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rice and for stability of rice production. In a worldwide first, silicon was recognized as a valuable fertilizer in Japan. The beneficial effects of Si on rice growth in particular, are largely attributable to the characteristics of a silica gel that is accumulated on the epidermal tissues in rice. These effects are expressed most clearly under high-density cultivation systems with heavy applications of nitrogen. Si is therefore recognized now as an "agronomically essential element" in Japan. Recently, Si has become globally important because it generates resistance in many plants to diseases and pests, and may contribute to reduced rates of application of pesticides and fungicides. Silicon is also now considered as an environment-friendly element. The achievements of Si research in Japan are introduced in this book, in relation to soils, fertilizers and plant nutrition.

The authoritative articles in this book represent the state-of-the-art in arsenic research. Arsenic experts from around the world - participants in the Fifth International Conference on Arsenic Exposure and Health Effects organized by the Society for Environmental Geochemistry and Health in 2002 - present their critical findings. The authors share their latest arsenic research findings in Occurrence, Epidemiology, Biomarkers and Animal Models, Mode of Action, Mode of Action, Risk Estimation, Intervention and Medical Treatment, and Water Treatment and Remediation. As in past conferences, the first report of elevated arsenic exposures

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in a new country was given. The Conference introduced the finding of arsenic contamination in Nepal and updates of the arsenic problems in Bangladesh, India, Vietnam are included. A vital contribution to arsenic study and policy making, this volume examines the global impact of the toxin and discusses arsenic in the environment, mechanisms of arsenic metabolism and carcinogenesis, water treatment technology, and medical care. Arsenic Exposure and Health Effects V offers informed, challenging insights into a highly important and controversial topic.

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