BOOK NOTICE

DEBORAH P. DELMER, HANS J. BOHNERT, and SABEEHA MERCHANG (eds). 2003. Annual Review of Plant Biology: Volume 54, 2003. (ISBN 0-8243-0654-6, hbk; ISSN 1040-2519). Annual Reviews Inc., 4139 El Camino Way, P.O. Box 10139, Palo Alto, CA 94303-0139, U.S.A. (Orders: www.AnnualReviews.org, 800-523-8635, 650-493-4400, 650-424-0910 fax). \$165.00 (USA), \$170.00 (Int'l.), 751 pp., 6" × 9".

Contents of Volume 54 of Annual Review of Plant Biology:

Conjectures, Refutations, and Extrapolations Understanding the Functions of Plant Disease Resistance Proteins Protein Phosphatases in Plants Plant Peroxiredoxins Nitric Oxide: The Versatility of an Extensive Signal Molecule Biosynthesis and Metabolism of Brassinosteroids The COP9 Signalosome: Regulating Plant Development Through the Control of Proteolysis Iron Transport and Signaling in Plants From Bacterial Glycogen to Starch: Understanding the Biogenesis of the Plant Starch Granule The Plant Cell Cycle Phospholipid-Based Signaling in Plants Gibberellins and Flowering of Grasses and Cereals: Prizing Open the Lid of the "Florigen" Photosynthesis of Overwintering Evergreen Plants Structure of Linkage Disequilibrium in Plants Single-Nucleotide Mutations for Plant Functional Genomics How Do Cells Know What They Want To Be When They Grow Up? Lessons from Epidermal Patterning in Arabidopsis Transfer Cells: Cells Specialized for a Special Purpose Chloroplast Movement Cryptochrome Structure and Signal Transduction Membrane-Bound Diiron Carboxylate Proteins Lignin Biosynthesis Apomixis: A Developmental Perspective Molecular Mechanisms and Regulation of K+ Transport in Higher Plants Perception and Signal Transduction of Cytokinins Functional Genomics of P450s Metabolomics in Systems Biology Remodeling the Cytoskelton for Growth and Form: An Overview with Some New Views



2004. "BOOK NOTICE." *SIDA, contributions to botany* 21, 86–86.

View This Item Online: <u>https://www.biodiversitylibrary.org/item/34585</u> Permalink: <u>https://www.biodiversitylibrary.org/partpdf/163438</u>

Holding Institution Missouri Botanical Garden, Peter H. Raven Library

Sponsored by Missouri Botanical Garden

Copyright & Reuse Copyright Status: In copyright. Digitized with the permission of the rights holder. License: <u>http://creativecommons.org/licenses/by-nc-sa/3.0/</u> Rights: <u>https://biodiversitylibrary.org/permissions</u>

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.