

Contents

Nodule Physiology and Proteomics of Stressed Legumes

Mohd. Irfan Qureshi, S Muneer, H Bashir and J Ahmad, M Iqbal

Molecular Aspects of Fragrance and Aroma in Rice

P Vanavichit, Apichart and Yoshihashi, Tadachi

Miscanthus: A Promising Biomass Crop

Emily A. Heaton, Frank G. Dohleman, Fernando Miguez, John A. Juvik, Vera Lozovaya, Jack Widholm, Olga A. Zabotina, Gregory F. McIsaac, Mark B. David, Thomas B. Voigt, Nicholas N. Boersma and Stephen P. Long

Cover Image: *Miscanthus* at the University of Illinois Research Farm in Savoy, IL in November, 2005 as the crop senesced before harvest. The post in the photos is 3 m tall with 0.5 m marks. The *Miscanthus* is *Miscanthus x giganteus* and the switchgrass is *Panicum virgatum* L. 'Cave-in-Rock' by Emily Heaton



ACADEMIC PRESS

An imprint of Elsevier
elsevierdirect.com

ISBN 978-0-12-381518-7



9 780123 815187