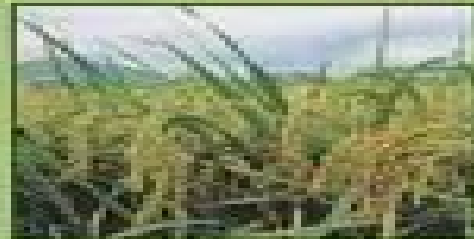


Studies in Plant Science, 7

Redesigning Rice Photosynthesis to Increase Yield

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and B. Hardy
(Editors)*



Redesigning Rice Photosynthesis To Increase Yield

B. Hardy, J.E. Sheehy, P.L. Mitchell



Redesigning Rice Photosynthesis To Increase Yield:

Redesigning Rice Photosynthesis to Increase Yield B. Hardy, J. E. Sheehy, P. L. Mitchell, 2000-11-07 Increasing rice yields to keep pace with the growing population is the focus of this work Factors controlling yield are discussed from the agronomic to the molecular level

Redesigning Rice Photosynthesis to Increase Yield J. E. Sheehy, Bill Hardy, Peter L. Mitchell, 2000
Charting New Pathways to C4 Rice J. E. Sheehy, Peter L. Mitchell, Bill Hardy, 2007 Setting the science C4 rice from theory to practice Single cell c4 systems The background and how C4 rice can be delivered Setting up the consortium

Redesigning rice photosynthesis to increase yield : proceedings of the Workshop on the Quest to Reduce Hunger : Redesigning Rice Photosynthesis, held in Los Baños, Philippines, 30 November-3 December 1999 Bill Hardy, J. E. Sheehy, Peter L. Mitchell, 2000
Increasing Productivity of Intensive Rice Systems Through Site-Specific Nutrient Management A. Dobermann (Ed), C. Witt, David Charles Dawe, 2004
Rice Science, 2003
Advances in Agronomy, 2007-01-05 Advances in Agronomy continues to be recognized as a leading reference and a first rate source for the latest research in agronomy As always the subjects covered are varied and exemplary of the myraid of subject matter dealt with by this long running serial Volume 92 contains four indispensable reviews and 17 detailed images Maintains the highest impact factor among serial publications in Agriculture Presents timely reviews on important agronomy issues such as nutrients water relations polyacrylamide and more Enjoys a long standing reputation for excellence in the field

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