

Cell And Tissue Culture Techniques For Cereal Crop Improvement: Proceedings Of A Workshop

Zhongguo ke xue yuan International Rice Research Institute

CELL AND TISSUE CULTURE TECHNIQUES FOR CEREAL CROP. Cell and Tissue Culture Techniques for Cereal Crop Improvement: Proceedings of a Workshop. Front Cover. IRRI, 1983 - Grain - 455 pages. CELL AND TISSUE CULTURE TECHNIQUES FOR CEREAL CROP. Cell and tissue culture techniques for cereal crop improvement. Effect of Culture Media on Seed Dormancy and Callus Induction. Cell and Tissue Culture Techniques for Cereal Crop Improvement: Proceedings of the Workshop on Potentials of Cell and Tissue Culture Techniques in the. Cell and tissue culture techniques for cereal crop improvement Cell and tissue culture techniques for cereal crop improvement: proceedings of a workshop cosponsored by the Institute of Genetics, Academia Sinica, and the. Cell and tissue culture techniques for cereal crop improvement. Cell and tissue culture techniques for cereal crop improvement: proceedings of a workshop. Format: Book Responsibility: cosponsored by the Institute of Cell and Tissue Culture Techniques for Cereal Crop Improvement. In crop improvement program of cereal like rice, the production of hybrid generation. Proceedings of the Workshop on Cell and Tissue Culture Techniques for Cell and Tissue Culture Techniques for Cereal Crop Improvement Title, Cell and tissue culture techniques for cereal crop improvement: proceedings of a workshop. show extra info. cosponsored by the Institute of Genetics, Workshop on Cell and Tissue Culture Techniques for Cereal Crop. Cell and tissue culture techniques for cereal crop improvement: proceedings of a workshop. Front Cover. International Rice Research Institute. Science Press Cell and tissue culture techniques for cereal crop improvement. You searched UPM Bintulu Library - Title: Cell and tissue culture techniques for cereal crop improvement proceedings of a workshop cosponsored by the. Publication Book Review:Cell and Tissue Culture Techniques for Cereal Crop Improvement. Proceedings of a Workshop Cosponsored by The Institute of Cell and tissue culture techniques for cereal crop improvement. Workshop on Potentials of Cell and Tissue Culture Techniques in the. applied to meet this accelerating need for improved cereal crop varieties. Tissue This proceedings volume includes reports of progress made by scientists from a dozen. Cell and tissue culture techniques for cereal crop improvement: proceedings of a workshop. Language: English. Imprint: Beijing, China: Science Press New Cell and tissue culture techniques for cereal crop improvement. Buy Cell and tissue culture techniques for cereal crop improvement: Proceedings of a workshop Beijing, 1981 by ISBN: from Amazon's Book Store. Free UK Cell and tissue culture techniques for cereal crop improvement. Notes: Proceedings of the Workshop on Potentials of Cell and Tissue Culture Techniques in the Improvement of Cereals, held 19-23 October, 1981, in Beijing,. ?CELL AND TISSUE CULTURE TECHNIQUES FOR CEREAL CROP. CELL AND TISSUE CULTURE TECHNIQUES FOR CEREAL CROP IMPROVEMENT Proceedings of a Workshop. Published by Science Press, 1983. cell and tissue culture - USAID CELL AND TISSUE CULTURE TECHNIQUES FOR CEREAL CROP IMPROVEMENT Proceedings of a Workshop on Amazon.com. *FREE* shipping on Cell and tissue culture techniques for cereal crop improvement. Notas: Proceedings of a Workshop on Potentials of Cell and Tissue Culture Techniques in the Improvement of a Cereal Crops, Beijing, China, 1981. Cell and tissue culture techniques for cereal crop improvement. Cell and tissue culture techniques for cereal crop improvement: proceedings of a workshop. ??????: ?? ?????: cosponsored by the Institute of Genetics Book Review:Cell and Tissue Culture Techniques for Cereal Crop. ? Cell and tissue culture techniques for cereal crop improvement. Proceedings of a Workshop, 19-23 oct. 1981, Beijing China English International Rice CELL AND TISSUE CULTURE TECHNIQUES FOR CEREAL CROP. applied to meet this accelerating need for improved cereal crop varieties. The Workshop on Potentials of Cell and Tissue Culture Techniques in the Improvement This proceedings volume includes reports of progress made by scientists Cell and tissue culture techniques for cereal crop improvement Cell and tissue culture techniques for cereal crop improvement: proceedings of a workshop cosponsored by The Institute of Genetics, Academia Sinica and The. Cell and tissue culture techniques for cereal crop improvement. TITLE, Cell and tissue culture techniques for cereal crop improvement::proceedings of a workshop cosponsored by The Institute of Genetics, Academia Sinica. Cell and tissue culture techniques for cereal crop improvement. Workshop on Cell and Tissue Culture Techniques for Cereal Crop Improvement Beijing, China 19-23 Oct 1981.Proceedings. Material type: materialTypeLabel Cell and tissue culture techniques for cereal crop improvement AbeBooks.com: CELL AND TISSUE CULTURE TECHNIQUES FOR CEREAL CROP IMPROVEMENT Proceedings of a Workshop: B0010ZQCJM Good+ Cell and tissue culture techniques for cereal crop improvement. Cell and tissue culture techniques for cereal crop improvement. Cell and tissue culture techniques for cereal crop improvement: proceedings of a workshop. cosponsored by the Institute of Genetics, Acadmeia Sinica and the Cell and tissue culture techniques for cereal crop improvement Cell And Tissue Culture Techniques For Cereal Crop Improvement. Cell and tissue culture techniques for cereal crop improvement: proceedings of a workshop. ISBN 978-9711041083. Actions: Add to Bookbag · Sell This Book Cell and Tissue Culture Techniques for Cereal Crop Improvement. - Google Books Result Find CELL AND TISSUE CULTURE TECHNIQUES FOR CEREAL CROP IMPROVEMENT Proceedings Of A Workshop -. - CELL AND TISSUE CULTURE Genetic Manipulation in Crops: Proceedings of the International. - Google Books Result Cell And Tissue Culture Techniques For Cereal Crop Improvement: Proceedings Of A Workshop. by Zhongguo ke xue yuan International Rice Research

