

Polyamines And Ethylene: Biochemistry, Physiology, And Interactions Proceedings, 5th Annual Penn State Symposium In Plant Physiology, May 17-19, 1990

by Penn State Symposium in Plant Physiology ; Hector E Flores; Richard N. Arteca ; Jack C. Shannon ; Pennsylvania State University

. Polyamines and ethylene : biochemistry, physiology, and interactions : proceedings, 5th annual Penn State Symposium in Plant Physiology, May 17-19, 1990 dateSubmitted. 1994. description. references. In the series analytic: Polyamines and ethylene: Biochemistry physiology, and interactions / edited by H.E. Flores, R.N. Arteca, and J.C. Shannon. Proceedings of the 5th Annual Penn State Symposium in Plant Physiology, May 17-19, 1990, State College, Pennsylvania. identifier. 5th Annual International Conference on Oriented Plastic. Patent WO1992011372A1 - Plant dna - Google Patentler AgNIC Search Proceedings of the 5th Annual Penn State Symposium in Plant Physiology, May 17-19, 1990, State College, Pennsylvania. 531-538 (Jul-Sep 1990) Ethylene and plant-pathogen interactions Boller, T. (Botanisches In the series analytic: Polyamines and ethylene: Biochemistry physiology, and interactions / edited by H.E. Patent WO1992011372A1 - Plant dna - Google Patents Such clones may comprise DNA constructs including plant promoters capable . Plant Molecular Biology, 13, 303-311, 1990) Thus antisense RNA has been .. ethylene: Biochemistry, Physiology, and Interactions; 5th Annual Penn State Symposium in Plant Physiology, University Park, Pennsylvania, US, May 17-19, 1990, Polyamines and Ethylene: Biochemistry, Physiology and Interactions . 5th Annual International Conference on Oriented Plastic Containers : business . Proceedings of Ryder Conference 82 : Sixth Annual International (1978); Polyamines and ethylene : biochemistry, physiology, and interactions : proceedings, 5th annual Penn State Symposium in Plant Physiology, May 17-19, 1990 Citations - European Patent Register

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Jack C. Shannon. Full Title: Polyamines And Ethylene: Biochemistry, Physiology, And Interactions Proceedings, 5th Annual Penn State Symposium In Plant Physiology, May 17-19, 1990. Author/Editor(s): Penn State Symposium in Plant Physiology ?????? ?????????? WO1992011372A1 - Plant dna - ??????? ??????? Google Polyamines and ethylene : biochemistry, physiology, and interactions : proceedings /? 5th Annual Penn State Symposium in Plant Physiology, May 17-19, 1990 . Polyamines and ethylene : biochemistry, physiology, and . Narcin Palavan-Unsal Tr-polyamigos Such clones may comprise DNA constructs including plant promoters capable . 5, Polyamines and ethylene: Biochemistry, Physiology, and Interactions; 5th Annual Penn State Symposium in Plant Physiology, University Park, Pennsylvania, US, May 17-19, 1990, American Society of Plant Physiologists, Maryland, US, Illus. Polyamines And Ethylene: Biochemistry, Physiology, And Interactions Proceedings, 5th Annual Penn State Symposium In Plant Physiology, May 17-19, 1990. Information - Swissbib Polyamines and Ethylene: Biochemistry, Physiology and Interactions : Proceedings at 5th Annual Penn State Symposium in Plant Physiology May 17-19, 1990 . Page 1 of 24 - ?stanbul Kültür Üniversitesi No Keywords Creator Pennsylvania State University. checkmark. Displaying items 171 - 180 of 287 Start over 173. Polyamines and ethylene : : biochemistry, physiology, and interactions : proceedings, 5th annual Penn State Symposium in Plant Physiology, May 17-19, 1990. Record Origin: AGRICOLA (NAL) US9414387 AGRIS RECORDS 5, Polyamines and ethylene: Biochemistry, Physiology, and Interactions; 5th Annual Penn State Symposium in Plant Physiology, University Park, Pennsylvania, US, May 17-19, 1990, American Society of Plant Physiologists, Maryland, US, . 10, *, PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF USA. vol. 0943088194 Polyamines And Ethylene edited By Hector E. Flores And Interactions Proceedings, 5th Annual Penn State . Annual Penn State Symposium In Plant Physiology, May 17-19, 1990 to read it on youre PC, My Library - Universitat de Lleida /All locati In: Polyamines and ethylene: Biochemistry, Physiology and Interactions. Eds. American Society of plant Physiologists, Proceedings 5th annual Penn state symposium in plant physiology, pp. 353-357. May 17-19, 1990, (Ara?t?rma Makalesi). Current topics in plant physiology ; v. 5 - Library of Academia Sinica PINAR OBAKAN "The investigation of the role of polyamines induced by epibrassinolide . In: Polyamines and ethylene: Biochemistry, Physiology and Interactions. Society of plant Physiologists, Proceedings 5th annual Penn state symposium in plant physiology, pp. 353-357. May 17-19, 1990, (Ara?t?rma Makalesi). 43. Polyamines And Ethylene - Book Search Service - mikvatshalom.org The Department of Biochemistry, Molecular Biology, Entomology and Plant . that mediate interactions between pines and the invasive, exotic woodwasp, Sirex noctilio. Their projects included studies of the physiological functions in plants of the 5th Annual Penn State Symposium in Plant Physiology, May 17-19, 1990 Brevet WO1992011372A1 - Plant dna - Google Brevets Polyamines and ethylene : biochemistry, physiology, and interactions : proceedings, 5th Annual Penn State Symposium in Plant Physiology, May 17-19, 1990 . Patent WO1992011372A1 - Plant dna - Google Patents Polyamines And Ethylene: Biochemistry, Physiology,. And Interactions Proceedings, 5th Annual Penn State. Symposium In Plant Physiology, May 17-19, 1990. Polyamines and ethylene : biochemistry, physiology, and . 5, Polyamines and ethylene: Biochemistry, Physiology, and Interactions; 5th Annual Penn State Symposium in Plant Physiology, University Park, Pennsylvania, US, May 17-19, 1990, American Society of Plant Physiologists, Maryland, US, . 10, *, PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF USA. vol. (Nicotiana tabacum L. cv. Xanthi) leaves - Vermont State Colleges