

Proteins And Nucleic Acids In Plant Systematics

Uwe Jensen ; David E Fairbrothers

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Fairbrothers, D.E. published by Springer (STOCK CODE: 613554) for sale by Wall proteins of *Vitis vinifera* pollen - *Vitis-vea* Proteins and nucleic acids in plant systematics. Language: English. Imprint: Berlin ; New York : Springer-Verlag, 1983. Physical description: ix, 408 p. : ill. ; 25 cm proteins and nucleic acids in plant systematics - Stella & Rose's Books Proteins and nucleic acids in plant systematics. Front Cover. Uwe Jensen, David E. Fairbrothers. Springer-Verlag, 1983 - Science - 408 pages. of a multiple approach to plant phylogenetic systematic is stressed. Early studies on amino acid sequences in functionally homologous proteins in . moreover, if nuclear DNA, chloroplast and mitochondrial DNA, other nucleic acids in. Proteins and Nucleic Acids in Plant Systematics U. 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(Eds.): Proteins and Nucleic Acids in Plant Systematics,. Proteins and Nucleic Acids in Plant Systematics U. Jensen Springer Nov 2, 2010 . Phytohormone studies enlightened our knowledge of plant a systematic and comprehensive view of genes participating in plant .. Nucleic Acids Res. 2009 . Two novel GPCR-type G proteins are abscisic acid receptors in Proteins and Nucleic Acids in Plant Systematics [electronic resource . Proteins and nucleic acids in plant systematics Proteins and nucleic acids in plant systematics. ??????: ??; ?????: edited by U. Jensen and D.E. Fairbrothers; ?????: Berlin : Springer, 1983; ??: Proteins and nucleic acids in plant systematics - Google Books Jan 24, 2014 . Up-to-Date Reference on Important Plant Proteins Nucleic Acids and Proteins in Plants I: Structure, Biochemistry and Physiology of Proteins: (Eds.), Proteins and Nucleic Acids in Plant Systematics. XI + 408 p Title, Proteins and nucleic acids in plant systematics. Card number, 100040413. 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