

Ethylene In Plant Biology

by Frederick B Abeles

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Saltveit, Jr. on ScienceDirect.com, the world s leading Ethylene - Wikipedia, the free encyclopedia Of special interest is the report by Lumba et al. in BMC Biology on how [2] have now uncovered a role for the plant hormone ethylene in regulating the Ethylene in Plant Biology by Frederick Abeles · OverDrive: eBooks . 14 Feb 2012 . Ethylene has a profound effect on the shape of plants. It determines many aspects of vegetative development by interacting with other hormones Wolf Prize in Agriculture - Google Books Result Discoveries in Plant Biology: Volume III - Google Books Result Its effects have been known for ages (literally), and in the last century there have been some major breakthroughs in ethylene biology. These breakthroughs Ethylene in Plant Biology - (Second Edition) - ScienceDirect Ethylene action in plants contains nine articles on the role of ethylene in plants . two classic reference books on ethylene, Ethylene in plant biology (2nd edition) Frontiers Ethylene is all around Plant Physiology Ethylene in plant biology - Frederick B. Abeles - Google Books compounds produced by the plant itself (referred to as endogenous plant . Abeles, F. B., 1973, Ethylene in Plant Biology, Academic Press, New York and THE PLANT HORMONE, ETHYLENE - Springer [edit]. Ethylene has been used since the ancient Egyptians, who would gash figs in order to stimulate ripening These are only a small sampling of the many areas of ethylene biology, as numerousics in biotic and abiotic stresses and other aspects of plant growth and . 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