

Postharvest Physiology Of Perishable Plant Products
By Stanley J Kays;Stanley J. Kays



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Postharvest physiology of perishable plant products / Stanley J. Kays. Kays, Stanley J. Agrochemicals from natural products / edited by C.R.A. Godfrey.

Horticultural Produce Processing. Post harvest plant physiology: Post harvest plant processes like respiration,

Kays, Stanley J. Format: Book: Athens, GA : Exon Press, 2004: Subjects: Plant products > Postharvest physiology. Plant products

Kays, Stanley J., 1991. Postharvest Physiology of Perishable Plant Products. An Avi Book. Published by Van Nostrand Reinhold, New York. Poincelot, found: His Postharvest physiology and handling of perishable plant products, c1991: CIP t.p. (Stanley J. Kays)

Home > Experimental Agriculture > Volume 28 > Issue 02 > Postharvest Physiology of Perishable Plant Products. By S. J. Kay. New York: Van Nostrand Reinhold, (1991

Postharvest Physiology of Perishable Plant Products, originally authored by Stanley Kays, The Science and Practice of Postharvest Plant

Biology and Chemistry of Jerusalem Artichoke: Helianthus Tuberosus L. by Stanley Postharvest Physiology and Handling of Perishable Plant Products. by Stanley J Kays.

DISCOLORATION OF CHILLED SWEET POTATO L.J. Kushman is a retired plant physiologist, Stanley J. Kays, Postharvest Physiology and Storage of Widely Used Root

Exon Press has just released "Postharvest Biology" (S.J. Kays and R.E. Paull, Postharvest Physiology of Perishable Plant Dr. Stanley J. Kays
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An Avi Book.H. Adel A. Stanley J. Cooperative Extension Univ. 2002. Postharvest Physiology of Perishable Plant Products . George. Kays. (Eds). S. Browning.

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Preharvest factors affecting appearance. Stanley J Kays; S.J Kays; Postharvest Physiology of Perishable Plant Products Van Nostrand Neth. J. Plant Pathol

Plant Physiology & Biochemistry; Plant Molecular, Cellular & Developmental Biology; Postharvest Biology & Technology; Weed Science; Extension Programs; Extension Faculty;

Postharvest Physiology of Fruits and Vegetables. Fruit & Vegetable Preservation and Post Harvest Technology. 2,190. Plant Sci. 91: more. Fan, L., Yu

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researcher and the broader community of plant Postharvest Physiology and Storage of Widely Used Root andTuber Crops (Uzi Afek and Stanley J. Kays). I

Peach volatiles were analyzed using a and/or emanation of volatiles from harvested plant products (Kays and S.J. Kays, R.E. Paull; Postharvest Biology.

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