

Plant Genetics And New Grape Varieties: Transcript, 1973
By H P. 1909-2006 Olmo;Ruth Teiser;James F Guymon



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One of the immediate and obvious consequences of polyploidy in plants is an increase tetraploid grapes with more yield plant genetics and

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Author: H. P. Olmo; Category: Miscellaneous; Length: 398 pages (25) (26) (Interview #1 Davis, April 8, 1973) EARLY INTEREST IN PLANTS. Teiser: May we begin with

Interviews conducted by Ruth Teiser for the Regional Oral History Office, Bancroft Library. Introduction by James F. Guymon. Photographs

Bruce Reisch; Bruce Reisch Email: Three new wine grapes were released for use in 2006 and are quickly being adopted by the Plant Breeding Genetics;

Grape Ape, propagated by Apothecary Genetics and Barney s Farm, is a mostly indica strain that crosses Mendocino Purps, Skunk, and Afghani. Named for its distinct

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Grape Krush. DJ Short. Indica 60 not a mutation that indicates an unhealthy plant. Grape Krush finishes in both sweet and musky. The harvest from this strain

While relatively new, this strain is plants seem a little Stretchy at I have been smoking for 17 years roughly and I just picked up a bag of sour grape and to

Grape Genomicist Joins Plant Genetics Resources Unit at with a joint appointment in the department of horticulture at Cornell University at the New York State

but I remembered that Dr. Harold P. Olmo s California Oral History interview was on the subject of plant genetics and new grape new grape varietal

New grape varieties from International Fruit Genetics We then carefully cross these plants to combine the Ten new grape varieties are

Berry skin development in Norton grape: enological characteristics of Norton grape, and yield new insights into the understanding Plant* Genes, Plant/genetics;

from the 'Turkmenian Experimental Station of Plant Genetic Plant genetics and new grape in wild and cultivated Central Asian grape

Guymon (James F.) Papers. also includes notes on Masson by UC Davis Professor of Viticulture and Enology Harold P. Olmo. grape varieties and

Catalog Record: Rubired and Royalty : Plant genetics and new grape varieties / By: new grape varieties for color, concentrate, and port wine

USDA Hires a New Grape Breeder at Geneva by Peter Seem Ph.D. in plant breeding and genetics from Michigan State University in 2001. Owens lives in Ithaca,

Vines can also be propagated by grafting a new plant vine upon existing rootstock A crossing is a new grape variety that was lacking genetic diversity among

Read more on sdstate.edu. "Marquette is about 35 percent wild *Vitis riparia* by pedigree and is a tremendously hardy grapevine," Fennell explained.

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Bruce Reisch specializes in the development of new wine and table grape varieties, as well as new grape breeding techniques. Since joining the Cornell faculty in 1980