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compared what was learned about elevated CO2 effects on eleven different crops tuber and woody crops) Advances in Bioclimatology 1: 25-58.

<http://www.co2science.org/articles/V8/N13/EDIT.php>

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Advances in Horticulture: v. 1: History Genetic Resources Crop Improvement. Malhotra Publishing House. p. 567. Advances in Horticulture: v. 8: Tuber Crops.

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Thamburaj S & Singh N. (2004). Vegetables. Tuber Crops Crops and Spices. ICAR. Advances in Horticulture Vols. V-X, Malhotra Publ. House, New Delhi Chadha

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<http://www.sciencedirect.com/science/article/pii/0261219489900227>

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Vegetables, Tuber Crops and Spices 1994. Advances in Horticulture. Vol. 9 Importance of triploids in ornamental and horticultural crops. (3 hours) MODULE V.

<http://www.mgu.ac.in/files/06%20MODEL%20%20Vocational%20syllabus.doc>

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(National Research Inst. of Vegetables, Ornamental Plants and Tea, Ano, Mie Recent Advances in Horticultural Science in the Tropics, Serdang,

[http://lprapp14.fao.org/XML\\_Output/1993/NL/NL93006.xml](http://lprapp14.fao.org/XML_Output/1993/NL/NL93006.xml)

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Journal of the American Society for Horticultural Science, v.121, Crop Science, v.30, Scientia Agricola

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**Vegetable Section - Florida State Horticultural -**

Vegetable Section Performance of Our results showed tuber yield was  
13.5 1.0 and 12.7 0.8 ton/acre for seepage [V-20] Cucurbit crops are  
grown in large

<http://fshs.org/wp-content/uploads/2013/05/2014- Abstracts.pdf>

**A Universal Oligonucleotide Microarray with a -**

May 28, 2013 Crops affected by viroids may Advances in next generation  
(2010) Detection of Potato Spindle Tuber Viroid by Reverse  
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<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3667192/>

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