


[Available Issues](#) | [Japanese](#)
[>> Publisher Site](#)

 Author:  [ADVANCED](#)

 Volume  Page 

 Keyword:  
  

[TOP](#) > [Available Issues](#) > [Table of Contents](#) > [Abstract](#)

ONLINE ISSN : 1349-1008

PRINT ISSN : 1343-943X

## Plant Production Science

Vol. 7 (2004) , No. 2 191-194

[\[PDF \(105K\)\]](#) [\[References\]](#)

### Effect of Calcium Concentration on the Shape of Sweet Potato (*Ipomoea batatas* Lam.) Tuberous Root

[Hamid Sulaiman](#)<sup>1)</sup>, [Osamu Sasaki](#)<sup>1)</sup>, [Tomohide Shimotashiro](#)<sup>1)</sup>, [Naoya Chishaki](#)<sup>1)</sup> and [Shunji Inanaga](#)<sup>1)</sup>

1) Faculty of Agriculture, Kagoshima University

(Received: May 12, 2003)

**Keywords:** [Calcium](#), [Cell size](#), [Histology](#), [Sweet potato](#), [Tuberous root](#)

[\[PDF \(105K\)\]](#) [\[References\]](#)

Download Meta of Article [\[Help\]](#)

[RIS](#)

[BibTeX](#)

To cite this article:

Hamid Sulaiman, Osamu Sasaki, Tomohide Shimotashiro, Naoya Chishaki and Shunji Inanaga: "Effect of Calcium Concentration on the Shape of Sweet Potato (*Ipomoea batatas* Lam.) Tuberous Root". *Plant Production Science*, Vol. 7, pp.191-194 (2004) .

doi:10.1626/pps.7.191

JOI JST.JSTAGE/pps/7.191

Copyright (c) 2004 by The Crop Science Society of Japan

