

Plant Production Science

The Crop Science Society of Japan

Available Issues | Japanese >> Publisher Site

Author: ADVANCED | Volume Page

Keyword: Search Go

 Add to Favorite/Citation Alerts  Add to Favorite Publications  Register Alerts  My J-STAGE HELP

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

ONLINE ISSN : 1349-1008
PRINT ISSN : 1343-943X

Plant Production Science

Vol. 8 (2005) , No. 1 71-73



[[PDF \(511K\)](#)] [[References](#)]

Silica Deposition in Cell Walls of the Stomatal Apparatus of Rice Leaves

[Osamu Ueno](#)¹⁾ and [Sakae Agarie](#)²⁾

1) Plant Physiology Department, National Institute of Agrobiological Sciences

2) Faculty of Agriculture, Saga University

(Received: July 22, 2004)

Keywords: [Cell wall](#), [Guard cell](#), [Oryza sativa L.](#), [Silica](#), [Stoma](#), [Stomatal movement](#)



[[PDF \(511K\)](#)] [[References](#)]

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

[RIS](#)

[BibTeX](#)

To cite this article:

Osamu Ueno and Sakae Agarie: "Silica Deposition in Cell Walls of the Stomatal Apparatus of Rice Leaves". *Plant Production Science*, Vol. 8, pp.71-73 (2005).

doi:10.1626/pps.8.71

JOI JST.JSTAGE/pps/8.71

Copyright (c) 2005 by The Crop Science Society of Japan

