



Plant Production Science
The Crop Science Society of Japan

[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. 9 (2006) , No. 4 388-389



[\[PDF \(441K\)\]](#) [\[References\]](#)

Tricalcium Phosphate Solubilization by Root Nodule Bacteria of *Sesbania cannabina* and *Crotalaria juncea*

[Hiroyuki Daimon](#)¹⁾, [Kazue Nobuta](#)¹⁾, [Masamichi Ohe](#), [Jiro Harada](#)¹⁾ and [Yuichiro Nakayama](#)¹⁾

1) Graduate School of Life and Environmental Sciences, Osaka Prefecture University

(Received: February 7, 2006)

Keywords: [Bradyrhizobium](#), [Green manure](#), [Nitrogen fixation](#), [Sparingly soluble phosphate](#)



[\[PDF \(441K\)\]](#) [\[References\]](#)

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

[RIS](#)

[BibTeX](#)

To cite this article:

Hiroyuki Daimon, Kazue Nobuta, Masamichi Ohe, Jiro Harada and Yuichiro Nakayama: "Tricalcium Phosphate Solubilization by Root Nodule Bacteria of *Sesbania cannabina* and *Crotalaria juncea*". Plant Production Science, Vol. **9**, pp.388-389 (2006) .

doi:10.1626/pps.9.388

JOI JST.JSTAGE/pps/9.388



[Japan Science and Technology Information Aggregator, Electronic](#)

