

[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. 11 (2008) , No. 2 223-227

[\[PDF \(492K\)\]](#) [\[References\]](#)**Effect of Sink-Limitation on Leaf Photosynthetic Rate and Related Characteristics in Soybean Plants**[Minobu Kasai](#)¹⁾, [Hideki Nakata](#)¹⁾, [Hiroya Seino](#)¹⁾, [Daisuke Kamata](#)¹⁾ and [Toshifumi Tsukiyama](#)¹⁾

1) Department of Biofunctional Science, Faculty of Agriculture and Life Science, Hirosaki University

(Received: March 16, 2007)

Keywords: [Activity of Rubisco](#), [Glycine max](#), [Photosynthetic rate](#), [Pod removal](#), [RuBP](#), [Sucrose](#)[\[PDF \(492K\)\]](#) [\[References\]](#)Download Meta of Article [\[Help\]](#)[RIS](#)[BibTeX](#)

To cite this article:

Minobu Kasai, Hideki Nakata, Hiroya Seino, Daisuke Kamata and Toshifumi Tsukiyama: "Effect of Sink-Limitation on Leaf Photosynthetic Rate and Related Characteristics in Soybean Plants". *Plant Production Science*, Vol. **11**, pp.223-227 (2008) .

doi:10.1626/pp.11.223

JOI JST.JSTAGE/pp.11.223

Copyright (c) 2008 by The Crop Science Society of Japan



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

