

# Handbook of field methods for research on rice stem-borers and their natural enemies

**Blackwell Scientific - *Scirpophaga incertulas* (yellow stem borer)**

Description: -

- History

1861-1865, Civil War

1775-1865

Southern States

Causes

History - United States/Civil War

Juvenile literature

Children: Grades 4-6

Politics and government

United States

Childrens Books/Ages 9-12 Nonfiction

History - United States/19th Century

Secession

Juvenile Nonfiction

Income tax -- Law and legislation -- United States -- Outlines, syllabi, etc.

Program Evaluation -- methods -- Handbooks.

Patient Rights -- Handbooks.

Patient Education -- methods -- Handbooks.

Cervix Neoplasms -- prevention & control -- Handbooks.

Cervix uteri -- Cancer -- Patients -- Care.

Stem borers -- Biological control

Rice -- Diseases and pest handbook of field methods for research on rice stem-borers and their natural enemies

Tags: #*Scirpophaga* #*incertulas* #(yellow stem #borer)

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IBP handbook ;

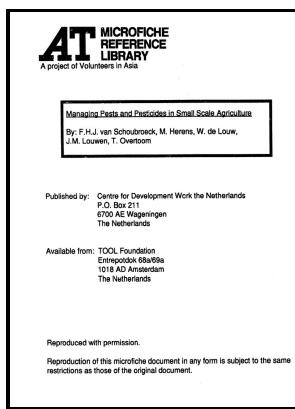
IBP handbook no. 14 handbook of field methods for research on rice stem-borers and their natural enemies

Notes: Bibliography: p. 83-84.

This edition was published in 1970

**Type and Population of Egg Parasitoid of White Stem Borer *Scirpophaga innotata* (Walker) at Various Stages of Rice Plant Growth**

Los Baños, Philippines; London, UK: International Rice Research Institute; Macmillan Press Ltd. The biology and ecology of rice stem borers in Sarawak Malaysian Borneo.



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Filesize: 65.610 MB

**Inherent Digital Library ..Peranan parasitoid telur dan varietas padi dalam pengendalian hama terpadu pengerek batang padi kuning. (YRSB egg parasitoid potential on different rice varieties in an IPM).**

Our donations to The Rainbow Centre have helped provide an education and a safe haven to hundreds of children who live in appalling conditions. International rice trade: a review of 1999 and prospects for 2000.

**Seasonal parasitism by egg parasites of the yellow rice borer, *Scirpophaga incertulas* [Lepidoptera: Pyralidae]**

The objective of the research was to study the YRSB egg parasitoid.

**Ibp Handbook**

The highest larval population was found in IR 64, followed by the Way Sepuh and Cisedane varieties. Susceptibility of rice plants to stem borer damage at different growth stages and influence on grain yields. The editors encourage contributions that use applied ecological problems to test and develop basic ecological theory, although there must be clear potential for improving management.



## Related Books

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