

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

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

Description: -

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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 pests

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14.

IBP handbook ;

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

Notes: Bibliography: p. 83-84.

This edition was published in 1970

Categories	Description
Water pollution (List Order)	
Food crops	Conventional method in China. Rice grown under continuous flooded conditions (Yuan, 2012)
Organic irrigation	Frequent water changes and application of irrigation water raised from canals, there being no soil cases prolonged dry spells
Systems of rice intensification	Alternate wet and dry irrigation. The crop is maintained in near wetland conditions during the vegetative phase, followed by shallow flooding after panicle initiation (Yuan, 2012)
Cropping systems (List Order)	
Wet season crop	Conventional crop which was planted normally and within the main cropping season with the following cropping sequence (rice-fallow period rice)
Double crop	Rice crop planted immediately after the harvest of the main crop and in some cases was planted late in the following sequence (rice-rice-rice)
Wet season crop	Main crop was harvested when the rice was near maturity and the mid-late or before the main crop was fully mature, leaving main crop stubble with 1-2 inches which appeared to form the next crop in the following sequence (rice-rice-rice)



Filesize: 41.71 MB

International Rice Research Institute and International Center for Insect Physiology and Ecology.

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

Pakistan Journal of Science and Industrial Research, 27:33-37. Preharvest losses due to pests and diseases in rice *Oryza sativa* L. The highest rice yield was 9.

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

Natural enemies of rice stem borers and allied species in various part of the world and possibilities of their use in biological control of rice stem borers in Asia. Nishida T; Torii T, 1970.

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Susceptibility of rice plants to stem borer damage at different growth stages and influence on grain yields. In: Amin LL, Kadir AASA, Soon, LG, Singh KG, Tan AM, eds. Gujarat Agricultural University Research Journal 20 1 :164-166.

Tags: #A #handbook #of #field #methods #for #research #on #rice #stem

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The results showed that the Integrated Action of egg parasitoid and variety was able to suppress the population number and infestation percentage of YRSB below the economic threshold and constituted natural enemies conservation. Insect Ecology and Sterile-Male Technique.

Ibp Handbook

Indian Journal of Entomology, 59 3 :257-262. Peranan parasitoid telur dan varietas padi dalam pengendalian hama terpadu penggerek batang padi kuning. Glimpses of the past and prospects of the present entomological research of the Rice Research Station Chinsurah, West Bengal, In: Rice in West Bengal, 1, 133—154, Directorate of Agriculture, West Bengal.

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

In: The Major Insect Pests of Rice Plant.

Vol. 8, No. 3, Dec., 1971 of Journal of Applied Ecology on JSTOR

Ghose RLM; Ghatge MB; Subrahmanyam V, 1960. In: The Major Insect Pest of the Rice Plant. Cite this article Ardestani, M.

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