

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

Blackwell Scientific - Seasonal parasitism by egg parasites of the yellow rice borer, *Scirphophaga incertulas* [Lepidoptera: Pyralidae]

Description: -

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Southern States

Causes

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Notes: Bibliography: p. 83-84.

This edition was published in 1970

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Seth GR; Sardana MG; Khosla RK; Kalyanaraman VM, 1969.

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

National Park Situation in Southern Asia. Welcome to CAB Direct CAB Direct is the most thorough and extensive source of reference in the applied life sciences, incorporating the leading bibliographic databases CAB Abstracts and Global Health.

A Brief Overview of the Rice Pests and Their Natural Enemies in Some Rice

Program Report for 1990
INTERNATIONAL RICE RESEARCH INSTITUTE

1990
IRRI
INTERNATIONAL RICE RESEARCH INSTITUTE
P.O. Box 963, 1649 Manila, Philippines



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Assessing impacts of climate change on paddy borer *Scirpophaga incertulas* Walker in Guangdong Province, China. Abstract The aim of the present study was to provide a brief summary of the rice pests and their natural enemies in some major rice-growing countries in Asia.

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

Tropical Agricultural Research Series, 14:1-11. Insect pests of rice in the Philippines.

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

Deepwater and Tidal Wetlands Rice, 17:1.

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Bangladesh Journal of Entomology, 1:51-57. Aziz SA; Kadir A; Guan LS; Soon; LG; Tan MA, 1978.

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