



Special Issue

Insect Science and Its Application

Status and Advances in Biological Control of Cereal Stem Borers in Africa

Guest Editor: Charles O. Omwega

We are pleased to bring to your attention the recent publication of a special issue of *Insect Science and Its Application* (Volume 21 No. 4), on the status and advances in biological control of cereal stem borers in Africa. The issue is based on papers presented at a regional conference that brought together colleagues working on cereal stem borers in Africa, the Netherlands, USA and Australia.

The 20-article issue synthesises the progress and current status of stem borer biological control efforts in Africa, as well as the related topics of habitat management, cultural control and development of resistant maize.

Selected publications from ICIPE Science Press

A Guide to IPM in French Beans Production with Emphasis on Kenya. Seif A., Varela A. M., Michalik S. and Löhr B. 2001. 88 pp. ISBN 92 9064 142 8.

Insect Population Ecology: An African Perspective. PEW Africa Ecology Series. Elkinton J. S. 1993. 99 pp. ISBN 92 9064 063 4. **US\$ 28**

Insect Physiology and Biochemistry. PEW Africa Ecology Series. Chaudhury M. F. B. 1994. 202 pp. ISBN 92 9064 064 2. **US\$ 28**

Taxonomy of African Ticks: An Identification Manual. Okello-Onen J., Hassan S. M. and Essuman S. 1999. 124 pp. ISBN 92 9064 127 4. **US\$ 45**

Tropical Entomology. Proceedings of the 3rd International Conference on Tropical Entomology, Nairobi, Kenya. Saini R. K. (ed.) 1998, 409 pp. ISBN 92 9064 108 8. **US\$ 20 in Africa, US\$ 30 elsewhere**



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