JOURNALS

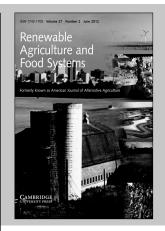
Renewable Agriculture and Food Systems

Editor-in-Chief J.W. Doran, University of Nebraska, USA

Renewable Agriculture and Food Systems (formerly American Journal of Alternative Agriculture) is a multidisciplinary journal which focuses on the science that underpins economically, environmentally, and socially sustainable approaches to agriculture and food production. The journal publishes original research and review articles on the economic, ecological, and environmental impacts of agriculture; the effective use of renewable resources and biodiversity in agro-ecosystems; and the technological and sociological implications of sustainable food systems.

For free online content visit: http://journals.cambridge.org/rafsample

Free email alerts Keep up-to-date with new content http://journals.cambridge.org/raf-alerts



Renewable Agriculture and Food Systems is available online at: http://journals.cambridge.org/raf

To subscribe contact Customer Services

Americas:

Phone +1 (845) 353 7500 Fax +1 (845) 353 4141 Email subscriptions_newyork@cambridge.org

Rest of world: Phone +44 (0)1223 326070 Fax +44 (0)1223 325150

Email journals@cambridge.org

Price Information is available at: http://journals.cambridge.org/raf



Experimental Agriculture

INSTRUCTIONS TO CONTRIBUTORS

Electronic Submission of Manuscripts

Contributions for consideration for publication should be submitted online at http://www.editorialmanager.com/eag

Editorial Policy

With a focus on the tropical and sub-tropical regions of the world, *Experimental Agriculture* publishes the results of original research on field, plantation and herbage crops grown for food or feed, or for industrial purposes, and on farming systems, including livestock and people. It reports experimental work designed to explain how crops respond to the environment in biological and physical terms, and on the social and economic issues that may influence the uptake of the results of research by policy makers and farmers, including the role of institutions and partnerships in delivering impact. The journal also publishes accounts and critical discussions of new quantitative and qualitative methods in agricultural research, and of contemporary issues arising in countries where agricultural production needs to develop rapidly. There is a regular book review section and occasional, often invited, reviews of research. Most papers are published within six months from acceptance.

The minimum standards for a paper to be considered by the Editor and the referees are set out below:

- The title page, all headings and the references must conform to the style of *Experimental Agriculture*.
- Each table and figure must be cited in the text of the typescript.
- All figures to be supplied as separate TIFF or EPS files wherever possible.
- The statistical treatment of experimental data must conform to the instructions given in Riley, J. (2001). Presentation of statistical analyses. *Experimental Agriculture* 37: 115–123.

This journal issue has been printed on FSC-certified paper and cover board. FSC is an independent, non-governmental, not-for-profit organization established to promote the responsible management of the world's forests. Please see www.fsc.org for information.

© Cambridge University Press 2013

CAMBRIDGE UNIVERSITY PRESS

The Edinburgh Building, Cambridge CB2 8RU, United Kingdom

- 32 Avenue of the Americas, New York, NY 10013–2473, USA
- 477 Williamstown Road, Port Melbourne, VIC 3207, Australia
- Ruiz de Alarcón 13, 28014 Madrid, Spain

Dock House, The Waterfront, Cape Town 8001, South Africa

Printed in the UK by MPG Printgroup Limited

Experimental Agriculture

CONTENTS

Ngwira, A. R., Thiertelder, C., Eash, N. and Lambert, D. M. Risk and maize-based cropping systems for smallholder Malawi farmers using conservation agriculture technologies	483
Dass, A. and Chandra, S. Irrigation, spacing and cultivar effects on net photo- synthetic rate, dry matter partitioning and productivity of rice under system of rice intensification in mollisols of northern India	504
Ram, H., Singh, Y., Saini, K. S., Kler, D. S. and Timsina, J. Tillage and planting methods effects on yield, water use efficiency and profitability of soybean–wheat system on a loamy sand soil	524
Tang, F. and Xiao, W. Dry matter accumulation and partitioning in various frac- tions of cotton bolls	543
Jessy, M. D., Prasannakumari, P. and Abraham, J. Carbon and nutrient cycling through fine roots in rubber (<i>Hevea brasiliensis</i>) plantations in India	556
Owusu-Ansah, F., Curnow, R. N. and Adu-Ampomah, Y. Optimal planning of cocoa clonal selection programmes	574
Carr, M. K. V. The water relations and irrigation requirements of passion fruit (<i>Passiflora edulis</i> Sims): A review	585
Carr, M. K. V. The water relations and irrigation requirements of olive (Olea europaea L.): A review	597
Book reviews	640

Cambridge Journals Online For further information about this journal please go to the journal website at: journals.cambridge.org/eag



MIX Paper from responsible sources FSC[®] C007785

