Experimental Agriculture publishes the results of general agronomic work on crops, horticulture and forage, with the main emphasis on field experiments relevant to husbandry in the warmer climates of the world. It also includes papers on agronomic aspects of plant breeding, and welcomes accounts of new experimental techniques, discussions of specific problems met in countries where agricultural production is developing rapidly, articles on new developments in experimental crop husbandry, and occasional papers on technical, economic and sociological aspects of farming systems. The Journal is the successor to The Empire Journal of Experimental Agriculture.

Experimental Agriculture is published quarterly. Four parts form a volume.

Subscriptions may be sent to any bookseller or subscription agent or direct to Cambridge University Press, P.O. Box 92, London NW1 2DB or in the U.S.A. and Canada 32 East 57th Street, New York, N.Y. 10022. The subscription price of volume 14, 1978, is £22.00 net (including postage) for a volume (US$49.00 in the U.S.A. and Canada), payable in advance; separate parts cost £7.00 net or $15.50 each (plus postage). Second class postage paid at New York, N.Y.

Back Volumes. Inquiries for Vols. 1–32 of The Empire Journal of Experimental Agriculture should be addressed to Wm Dawson & Sons Ltd, Cannon House, Folkestone, Kent. Previously published parts of Experimental Agriculture are available from the London or New York offices of Cambridge University Press.

© Cambridge University Press 1978

Permissions. For permission to reproduce material from Experimental Agriculture, please apply to the London or New York office of Cambridge University Press. IST Tear Service, 325 Chestnut Street, Philadelphia, Pennsylvania 19106, U.S.A., is authorized to supply single copies of separate articles for private use only.

NOTES FOR CONTRIBUTORS

Contributions will be welcomed from scientists of all nationalities, particularly those working in tropical and sub-tropical countries where up-to-date techniques of agricultural experimentation are helping in the development of more effective methods of farm production. Contributions, which must be written in English, should be sent to the Editor, Professor J. P. Hudson, The Spinney, Wrington, Bristol BS18 7LB, England.

Conditions of acceptance. Submission of a paper will be taken to imply that the material has not previously been published, and is not being submitted for publication elsewhere. Papers published in Experimental Agriculture may not be reprinted or published in translation without permission from the Editor, given on behalf of the Editorial Board.

General lay-out. Before having manuscripts typed contributors are asked to look carefully at the lay-out of other papers published in a recent number of this Journal, to ensure that their own papers, as submitted, conform as closely as possible to the accepted pattern. This very much facilitates the work of the Editor and may often result in a paper being published earlier than if it requires a great deal of detailed editorial attention. It may also avoid the need for the paper to be referred back to the author. Numerical data can be presented in the form of tables or diagrams, but not both ways. The economics of publishing make it necessary to impose a limit on the length of papers, which should not normally exceed eight pages (including diagrams and tables) as set for printing. Tables should not be more than 80 typewriter characters wide, including spaces between words, figures and columns.

Typescripts. The top copy and one carbon copy of the script should be submitted, typed with double spacing, on one side of the paper only and with margins of about 1½ inches at the left-hand side and head of each sheet. Quarto or A4 sizes are preferred to foolscap.

Title. The development of automatic bibliographic methods, based on indexing the significant words in the title, make it essential that the title of each paper should contain the maximum of useful information. It is particularly important, for example, that the title should contain references, where relevant, to the crop, the character of the investigation, the factors under review, and the climatic or geographic area in which the work was done.