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- 5 Nash T. A. M.: The ecology of *Glossina morsitans* Westw., and two possible methods for its destruction. Part. II. Bull. ent. Res. 24, 163–195 (1933).
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- 7 Nash T. A. M.: A note on the parasitization of oothecae of *Periplaneta americana* (L.) by the chalcid, *Syntomosphyrum glossinae* Wtstn. Bull. ent. Res. 46, 111–112 (1955).
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International Conference on Malaria and Babesiosis Mexico City, Mexico, April 30 through May 3, 1979

An International Conference on Malaria and Babesiosis will be held in Mexico City April 30 through May 3, 1979. Outstanding scientists from throughout the world will present current knowledge on the diseases, their treatment, transmission, immunology, immunopathology, immunization, morphologic and biochemical properties and the cultivation of the causative agents.

In conjunction with the conference, a workshop on malaria and babesiosis will be held on Monday Evening, April 30. Those wishing to make a presentation at the workshop, please submit an informative abstract for consideration before December 31, 1978.

Attendance at the Conference is open to the public, permitting interested individuals for the first time to obtain direct information from the research scientists about the recent exciting developments on these diseases.

The symposium is being jointly organized by the Instituto Nacional de Investigaciones Pecuarias of Mexico, The Ohio State University, The University of Illinois and The Rockefeller Foundation.

Those interested in receiving the program and registration materials or submitting an abstract for the workshop should send their full name and mailing address to the Conference Organizing Committee in care of Professor Miodrag Ristic, College of Veterinary Medicine, University of Illinois, Urbana, IL 61801.

World Health Organization Special Programme for Research and Training in Tropical Diseases

The search for scientists to search for the tools to control the tropical diseases

The search for new tools to control disease in the tropical countries requires scientists of many disciplines. Molecular and cell biologists, biochemists, immunologists, parasitologists and entomologists are among those whose contributions are needed.

The research areas covered by the Special Programme for Research and Training in Tropical Diseases are:

- malaria, schistosomiasis, filariasis, trypanosomiasis, leishmaniasis and leprosy;
- epidemiology, biomedical sciences, biological control of vectors, and socio-economic research.

Specific fields within these research areas are developed by the Programme's Scientific Working Groups. Scientists from any country are welcome to submit proposals for research grants within the specific fields. All enquiries should be addressed to:

The Special Programme for Research and
Training in Tropical Diseases
World Health Organization
1211 Geneva 27, Switzerland

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Manuscripts in English, German or French should be submitted in duplicate (i. e. the original with one copy, and two sets of illustrations) to Acta Tropica, Swiss Tropical Institute, Socinstr. 57, CH-4051 Basel, Switzerland. They will be sent, as a rule, to two referees inside or outside the country. The decision to accept, revise, or refuse a paper will be made by the editors. The editors assume that papers submitted to Acta Tropica have not been and will not be published elsewhere.

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A short and precise *summary*, only in English, should precede the article and contain the essential information. For papers written in German or French the summary should be more detailed and must be preceded by the English translation of the title.

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Bibliographical references should be arranged at the end of the manuscript in alphabetical order of the authors and numbered, featuring name and initials of authors, full title of paper, name of journal abbreviated in accordance with the list «World Medical Periodicals» of the World Health Organization, followed by volume, page(s), and year of publication. For books, the name and address of the publishers should also be mentioned.

Examples:

1. Peters W.: Chemotherapy and drug resistance in malaria. Academic Press, London/New York 1970.
2. Rakusin W.: Ocular myiasis interna caused by the sheep nasal bot fly (*Oestrus ovis* L.). S. Afr. med. J. **44**, 1155–1162 (1970).
3. Weitz B.: Methods of identifying the bloodmeals of *Glossina*. In: The African trypanosomiases, ed. by H. W. Mulligan, p. 416–423. George Allen & Unwin Ltd., London 1970.

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