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List of WHO/Mal documents
issued in 1969

The following list gives the numbers and titles of documents in the WHO/Mal series which have been issued in 1969. They are arranged under seven sub-headings: General, Chemotherapy, Entomology, Epidemiology, Immunology, Insecticides and Spraying Equipment and Parasitology.

Since March 1964 most of the documents in the WHO/Mal series have not been translated in full but have been produced in English or French only with a summary in the other language.

Liste des documents publiés en 1969
dans la série WHO/Mal

La liste qui suit indique le numéro, et le titre des documents publiés en 1969 dans la série WHO/Mal. Ces documents sont classés sous sept rubriques : Questions Générales, Chimiothérapie, Entomologie, Epidémiologie, Immunologie, Insecticides et Matériel et Parasitologie.

Depuis mars 1964, la plupart des documents parus dans la série WHO/Mal n'ont plus été traduits in extenso mais la version originale anglaise ou française a toujours été accompagnée d'un résumé dans l'autre langue.

GENERAL
QUESTIONS GENERALES

No.

- 676 List of WHO/Mal documents issued in 1968
Liste des documents publiés en 1968 dans la série WHO/Mal
- 698 MACKENZIE, D. J. M. Notes on problems facing malaria eradication programmes in tropical zones, with special reference to Thailand (English only)

CHEMOTHERAPY
CHIMIOThERAPIE

No.

- 678 WOLFE, H. L. & HUDLESTON, J. A. Investigation of suspected resistance of Plasmodium falciparum to chloroquine in Zambia (English only)
- 679 COMER, R. D., YOUNG, M. D., PORTER, J. A. jr, GAULD, J. R. & MERRITT, W. Chloroquine resistance in Plasmodium falciparum malaria on the Pacific coast of Colombia (English only)
- 692 LELIJVELD, J. & KORTMANN, H. The eosin colour test of Dill and Glazko: A simple field test to detect chloroquine in urine (English only)
- 693 LELIJVELD, J. & MZOO, F. The effect of small single doses of chloroquine on Plasmodium falciparum infections in north eastern Tanzania (English only)
- 695 ABANE, S. & OCHRYMOWICZ, J. W. Enquête effectuée au Cameroun sur la présence possible de souches de Plasmodium falciparum résistantes à la chloroquine (Français seulement)
- 704 LAING, A. B. G. Malaria suppression with fortnightly doses of pyrimethamine alone or combined with sulfadoxine in The Gambia (English only)

ENTOMOLOGY
ENTOMOLOGIE

No.

- 681 OMER, S. M. & CLOUDSLEY-THOMPSON, J. L. The survival of Anopheles gambiae Giles through a long dry season in Sudan (English only) (WHO/Vector Biology Control/69.140)
- 684 WHITE, G. B. Blood feeding habits of malaria vector mosquitos in the South Pare district of Tanzania 10 years after cessation of a dieldrin residual spraying campaign (English only) (WHO/Vector Biology Control/69.144)
- 686 CLARKE, J. L. A note on blood digestion and egg development in Anopheles merus in southern Mozambique - May 1964 (English only) (WHO/Vector Biology Control/69.147)
- 687 DAVIDSON, G., ODETOYINBO, J. A., COLUSSA, B. & COZ, J. A field attempt to assess the mating competitiveness of sterile males produced by crossing two member species of the Anopheles gambiae complex (English only) (WHO/Vector Biology Control/69.149)

- 690 SERVICE, M. W. A dry season of the Anopheles gambiae complex around Kaduna, Northern Nigeria (English only) (WHO/Vector Biology Control/69.132)
- 700 KRAFSUR, E. S. Anopheles nili as a vector of malaria in a lowland region of Ethiopia (English only) (WHO/Vector Biology Control/69.163)
- 701 ZAHAR, A. R., HILLS, M. & DAVIDSON, G. An attempt to group freshwater species of the Anopheles gambiae complex by some morphological larval and adult characters (English only) (WHO/Vector Biology Control/69.172)

EPIDEMIOLOGY
EPIDEMIOLOGIE

No.

- 696 DRANGA, A., SMOLINSCHI, M., MARINOV, R. & SCARLAT, M. Contribution à l'étude de l'immunité résiduelle au paludisme en Roumanie. Note II - Enquête sérologique dans un foyer résiduel de paludisme à Plasmodium vivax. Note III - Sur la méthodologie des enquêtes épidémiologiques de masse (Français seulement)
- 697 DRANGA, A., MARINOV, R., ROMANESCU, C. & TUDOSE, M. L'évolution des anticorps fluorescents dans le paludisme provoqué par inoculation de sang virulent. Note IV - L'infection palustre primaire. Note V - L'infection palustre secondaire (Français seulement)

IMMUNOLOGY
IMMUNOLOGIE

No.

- 680 COX, F. E. G., CRANDALL, C. A. & TURNER, S. A. Antibody levels detected by the fluorescent antibody technique in mice infected with Plasmodium vivax (English only)
- 683 BIOZZI, G., STIFFEL, C., MOUTON, D. & DECREUSEFOND, C. (Paris), CORRADETTI, A., VEROLINI, F., BUCCI, A. & VENTURA, A. (Rome). Effet de la vaccination par Plasmodium berghei irradié sur l'activité phagocytaire du système réticulo-endothélial au cours de l'infection du rat par ce plasmodium (Français seulement)
- 689 WILSON, M., SULZER, A. J. & RUNCIK, K. The relationship of malaria antibody titre to parasitaemia as measured by the indirect fluorescent antibody test (English only)
- 691 FISHER, G. U., SULZER, A. J., WILSON, M. & RUNCIK, K. Fluorescent antibody patterns in naturally-acquired vivax malaria (English only)
- 694 KAGAN, I. G., MATHEWS, H. & SULZER, A. J. The serology of malaria - Recent applications (English only)
- 703 UNIT OF RESEARCH AND TECHNICAL INTELLIGENCE, DIVISION OF MALARIA ERADICATION, WHO, GENEVA. The fluorescent antibody technique as applied to malaria (English only)

INSECTICIDES AND SPRAYING EQUIPMENT
INSECTICIDES ET MATERIEL

- No.
- 677 SAMIMI, B., MOTABAR, M., ROUHANI, R. & MOTTAGHI, M. A field trial using dichlorvos in Mamasani area, Kazeroun, southern Iran. 1965-1966 (English only) (WHO/Vector Biology Control/69.112)
- 699 SMITH, A. & CHABEDA, P. I. M. A verandah-trap hut for studying the house-frequenting habits of mosquitos and for assessing insecticides. The effect of Phthalthrin (Neopynamin) on the behaviour and mortality of Anopheles gambiae Giles (English only) (WHO/Vector Biology Control/69.161)
- 702 NOTANANDA, V. Apparatus for spraying high surfaces (English only)

PARASITOLOGY
PARASITOLOGIE

- No.
- 682 VOLLER, A., RICHARDS, W. H. G., HAWKEY, C. M. & RIDLEY, D. S. Human malaria (Plasmodium falciparum) in owl monkeys (Aotus trivirgatus) (English only)
- 685 FASAN, P. O. & LAMBO, A. O. Malaria parasitaemia and body temperature in a semi-immune population (in Nigeria) (English only)
- 688 SODEMAN, T. M. The use of fluorochromes for the detection of malaria parasites (English only)