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List of WHO/Mal documents
issued in 1966

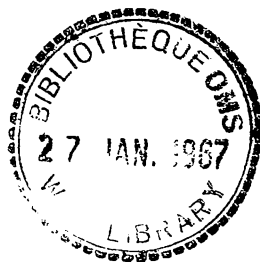
The following list gives the numbers, and titles of documents in the WHO/Mal series which have been issued in 1966. They are arranged under seven sub-headings: General, Chemotherapy, Entomology, Epidemiology, Immunology, Insecticides and Parasitology.

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 1966
dans la série WHO/Mal

La liste qui suit indique le numéro, et le titre des documents publiés en 1966 dans la série WHO/Mal. Ces documents sont classés sous sept rubriques: Questions Générales, Chimiothérapie, Entomologie, Epidémiologie, Immunologie, Insecticides 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.



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GENERAL
QUESTIONS GENERALES

No.

- 536 List of WHO/Mal documents issued in 1965
Liste des documents publiés en 1965 dans la série WHO/Mal
- 546 AITKEN, T. H. G. & CASINI, G. U. Sardinia after malaria eradication
(English only)
- 562 GERBERICH, J. B. & LAIRD, M. An annotated bibliography of papers relating
to the control of the mosquitos by the use of fish (English only)
(WHO/EBL/71)
- 578 BRUCE-CHWATT, L. J. Malaria as a Zoonosis.
Le paludisme en tant que zoonose (Original English) (WHO/Zoon/90 and addendum)
- 583 PAYNE, D. A note on the protection of optical instruments in tropical
climates (English only)
- 586 * de la CUEVA, O. Health education in malaria eradication (English only)
(WHO/HE/3)

* Processing delayed
Reproduction retardée

CHEMOTHERAPY
CHIMIOThERAPIE

- No.
- 534 CLYDE, D. F. & AVERY JONES, S. Cycloguanil pamoate (CI-501) used on a community-wide basis in Tanzania (English only)
- 539 ATTISSO, M. A. Les antipaludiques d'utilisation courante en République du Sénégal, d'après les données numériques (Français seulement)
- 540 ATTISSO, M. A. Etude de la stabilité de quelques échantillons de comprimés de sulfate de chloroquine utilisés dans les campagnes de masse de lutte antipaludique en République du Sénégal (Français seulement) (WHO/Pharm/430)
- 544 SHUTE, G. T. & DOWLING, M. A. C. Effect of sulphorthodimethoxine on parasites of Plasmodium falciparum and Plasmodium malariae in semi-immune school children in the Western Region of Nigeria (English only)
- 545 JEFFERY, G. M. & GIBSON, F. D. Studies on chloroquine resistance in Plasmodium falciparum in Upper Volta and Liberia, West Africa (English only)
- 547 DeGOWIN, R. L., EPPES, R. B., CARSON, P. E. & POWELL, R. D. The effects of 4,4'-diaminodiphenyl sulphone against chloroquine-resistant Plasmodium falciparum (English only)
- 548 FLETCHER, T. B. A method for demonstration of pyrimethamine in the urine (English only)
- 557 GIGLIOLI, G., RUTTEN, F. J. & RAMJATTAN, S. Interruption of malaria transmission by chloroquinized salt in British Guiana with observations on a chloroquine-resistant strain of Plasmodium falciparum (English only)
- 569 MOFIDI, C. M. H. A medicated salt project in the Kazeroun area, Iran (English only)
- 571 HALL, S. A. & WILKS, N. E. A trial of chloroquine-medicated salt for malaria suppression in Uganda (English only)
- 573 RIECKMANN, K. H. A field study on the effects of a combination of cycloguanil pamoate and amodiaquine against malaria in the Rabaul area of New Guinea (English only)
- 579 CLYDE, D. F. Suppression of malaria in Tanzania using medicated salt (English only)

ENTOMOLOGY
ENTOMOLOGIE

- No.
- 538 Recommendations on experimental use of Aedes aegypti (English only)
(WHO/Vector Control/191)
- 543 van DLJK, W. J. O. M. Age determination of mosquitos through dissection
for Filaria larvae (English only) (WHO/Vector Control/180; WHO/Fil/49)
- 549 BRUCE-CHWATT, L. J., GARRETT-JONES, C. & WEITZ, B. Ten years' study of
host selection by Anopheline mosquitos (Results for the period 1955-1964)
(English only) (WHO/Vector Control/202)
- 554 RISHIKESH, N. Observations on Anopheline vectors of malaria in an upland
valley in Ethiopia (English only)
- 555 ASLAM, N. A. A modified design of bed-trap for sampling malaria vectors
(English only) (WHO/Vector Control/205)
- 559 MICKS, D. W., REHMET, A., JENNINGS, J., MASON, G. & DAVIDSON, G. A chromato-
graphic study of the systematic relationship within the Anopheles gambiae
complex (English only) (WHO/Vector Control/206)
- 561 COLUZZI, M. Comparative observation of chromosome X in Species A and B of
the Anopheles gambiae complex (English only) (WHO/Vector Control/207)
- 564 STEINGOLD, L., SHUTE, P. G. & MARYON, M. Successful dissection of the
salivary glands and midguts of mosquitos two-and-a-half years after freeze-
drying (English only)
- 568 ABDEL-MALEK, A. A. & ABDEL-AAL, M. A. Study of the dispersion and flight
range of Anopheles sergenti Theo. in Siwa Oasis using radio-active isotopes
as markers (English only) (WHO/Vector Control/209)
- 570 DAVIDSON, G. Distribution records of member species of the Anopheles gambiae
complex (identifications up to May 1966) (English only) (WHO/Vector Control/
215)
- 585 Studies on the Anopheles gambiae complex in West Africa (English only)
- I. RAMSDALE, C. D. & LEPORI, G. H. Assortative mating in a mixed popula-
tion of the Anopheles gambiae complex
- II. RAMSDALE, C. D. Simplified analysis of a natural population of the
Anopheles gambiae complex
- III. RAMSDALE, C. D. A study of the eggs of Anopheles gambiae in Nigeria
(WHO/VBC/2)

EPIDEMIOLOGY

EPIDEMIOLOGIE

No.

- 533 KRUATRACHUE, M., BHAIBULAYA, M., CLONGKAMNAUKORN, K. & HARINASUTA, C.
Re-examination of the relationship of erythrocyte glucose-6-phosphate dehydrogenase and malaria in Thailand (English only)
- 558 JELLIFFE, E. F. P. Low birthweight and malaria infection of the placenta (English only)
- 563 JILLY, P. Anaemia in parturient women with special reference to malarial infection of the placenta and sickle cell trait (English only)
- 565 CORRADETTI, A. The origin of relapses in human and simian malaria infections (English only)
- 566 ZAHAR, A. R., SHAWARBY, A., ZAGHLOUL, T., ESS EL ARAB, M. A., KAMEL, Z. & NASR, N. T. Epidemiological evaluation of DDT spraying with studies on behaviour of Anopheles pharoensis Theobald in Egypt, United Arab Republic (English only)
- 575 SERGIEV, P. G. & DUKHANINA, N. N. Malaria in the Union of Soviet Socialist Republics and planning measures of malaria prophylaxis (English only, original Russian)
- 576 GILLES, H. M., FLETCHER, K. A., HENDRICKSE, R. G., ALLEN, N., LINDNER, R. & REDDY, S. Glucose-6-phosphate dehydrogenase deficiency, sickling, and malaria in African children in South-Western Nigeria (English only)
- 582 MOSHKOVSKI, S. D. Further contribution to the theory of malaria eradication (English only)
- 587 LUPASCO, G., BOSSIE-AGAVRILLOAE, I. A., BONA, C., IOANID, L. & SMOLINSCHI, M. Valeur de la réaction d'immunofluorescence dans le dépistage des parasitémies asymptomatiques à Plasmodium malariae (Français seulement)

IMMUNOLOGY

IMMUNOLOGIE

No.

- 537 BROWN, K. N. & BROWN, I. N. Immunity to malaria: antigenic variation in chronic infections of Plasmodium knowlesi (English only)
- 552 TURNER, M. W. & VOLLER, A. Studies on immunoglobulins of Nigerians
Part I - The immunoglobulin levels of a Nigerian population (English only)
- 553 McFARLANE, H. & VOLLER, A. Studies on immunoglobulins of Nigerians
Part II - The immunoglobulins and malarial infection in Nigerians
(English only)
- 556 VOLLER, A. The Melano-flocculation test in malaria (English only)
- 572 CORRADETTI, A., VEROLINI, F., ILARDI, A. & BUCCI, A. Immuno-electrophoretic analysis of water soluble antigens extracted from parasitic bodies of Plasmodium berghei separated from the blood (English only)

INSECTICIDES

- No.
- 541 HADJINICOLAOU, J. Experimental hut trials to evaluate different dosages of DDT and HCH against Anopheles gambiae, in the Zambezi valley (border of Southern Rhodesia and Zambia) (English only) (WHO/Vector Control/193)
- 550 BARLOW, F. & FLOWER, L. S. The evaporation of some carbamate insecticides at elevated temperatures (English only) (WHO/Vector Control/201)
- 581 CHAUVET, G. & DAVIDSON, G. Présence à Madagascar de la résistance à la dieldrine chez le forme B du complexe Anopheles gambiae Giles (Français seulement) (WHO/Vector Control/224)
- 584 TEODORESCU, C. & GHEORGHIU, T. Recherches sur la sensibilité des Anopheles de Moldavie au DDT, à la dieldrine, au malathion et au fenthion (Français seulement) (WHO/Vector Control/225)

PARASITOLOGY

PARASITOLOGIE

- No.
- 535 DOWLING, M. A. C., RICKMAN, L., SHUTE, G. T. & MENZIES, N. F. G.
A field method of blood concentration for the improved diagnosis of scanty parasitaemias in malaria practice (English only) (WHO/Fil/46)
- 542 VINCKE, I. H., BAFORT, J. & SCHEEPERS-BIVA, M. Observations recentes sur la transmission cyclique du Plasmodium berghei (Français seulement)
- 551 LUPASCO, Gh., BOSSIE-AGAVRILOAEI, A., LENGHEL, I. & SMOLINSKI, M.
Sur un case de paludisme à Plasmodium ovale provenant de Guinée (Français seulement)
- 560 DEANE, L. M., DEANE, M. P. & FERREIRA NETO, J. Studies on transmission of simian malaria and on a natural infection of man with Plasmodium simium in Brazil (English only)
- 567 CHENG HUA CHUANG, JIH CHING LIEN & SHEN YU LIN Further studies on simian malaria in Taiwan (English only)
- 574 TRAGER, W., RUDZINSKA, M. A. & BRADBURY, P. The fine structure of Plasmodium falciparum in human erythrocytes (English only)
- 577 LYSENKO, A. J. & BELJAEV, A. E. Area of distribution of Plasmodium ovale and its characteristics (English only, original Russian)
- 580 RICKMAN, L. R. The use of hypotonic saline to increase the concentration of Plasmodium falciparum gametocytes in blood samples (English only)