

BIBLIOGRAPHY SECTION

REFERENCES TO LITERATURE OF INTEREST TO MOSQUITO CONTROL WORKERS AND MALARIOLOGISTS

H. H. STAGE

Bureau of Entomology and Plant Quarantine
Agricultural Research Administration, United States Department of Agriculture

- ANONYMOUS. 1948. The exoerythrocytic stage. *Jour. Trop. Med. and Hyg.* [London] 51 (3): 45-46.
- ANONYMOUS. 1948. "Paludrine" and "quin-penyl" therapy in malaria. *Amer. Med. Assoc. Jour.* 136 (5): 345-346.
- ACHESON, R. M., KING, F. E., AND SPENSLEY, P. C. 1947. Benziziminazoles related to paludrine. *Nature* [London] 160 (4054): 53.
- ADHIKARI, A. K. 1947. Suppressive mepacrine treatment to the staff of B. A. Railway in 1945. *Indian Jour. Malariol.* 1 (2): 337-345.
- AFRIDI, M. K., AND BHATIA, M. L. 1947. Malaria control of villages around Quetta (Baluchistan) with DDT. *Indian Jour. Malariol.* 1 (2): 279-288, 3 refs.
- AFRIDI, M. K. 1947. Control of malaria in parties engaged on road and railway construction. *Indian Jour. Malariol.* 1 (2): 275-277.
- ALFANO, A., AND CICONARDI, A. 1947. Sul reticolocitotropismo dei plasmodi nella malaria, reticolociti ed emazie mature pluriparassitate dal *Plasmodium vivax*. *Acta Med. Ital. di Mal. Infett.* 2 (7): 226-228.
- AMERICAN MOSQUITO CONTROL ASSOCIATION. 1948. The use of aircraft in the control of mosquitoes. *Amer. Mosquito Control Assoc. Bul. No. 1*, 67 pp., 68 refs. New Brunswick, N. J. 50.
- ANDREWS, W. H. H., GALL, D., AND MAEGRAITH, B. G. 1947. Studies on synthetic anti-malarial drugs. XIX. The effect of therapeutic courses of paludrine on the relapse rate of vivax malaria. *Ann. Trop. Med. and Parasitol.* 41 (3): 375-379, 3 refs.
- ANDRIA, T. 1947. Ulteriori osservazioni allo studio della malaria antoconia nell'abitato delle frazioni del comune di Giffoni V. P. Policlinico, *Sez. Prat.* 54 (24): 656-658, 10 refs.
- ANDRIA, T. 1947. Malaria antoconia. Policlinico, *Sez. Prat.* 54 (3): 70-75.
- ANDUZE, P. J. 1947. Fauna hematofoga del Distrito Maturin (Est. Monagas, Venezuela): Los Culicidos. *Rev. Méd. Vet. y Parasitol.* 6 (1-4): 121-126.
- ANGELINI, G. 1947. Incertezza dei reperti di "forme esocitocitiche" dei *Plasmodi* della malaria umana nel midollo osseo. *Riv. di Parasitol.* 8 (1): 5-18, 34 refs.
- AZIZ, M. 1947. A brief account of the *Anopheles* (malaria) eradication in Karpas-Cyprus, 1946. *Roy. Sanit. Inst. Jour.* 67 (5): 498-509, 5 refs.
- BAGCHI, H. N. 1947. Black-water fever in Bengal. *Antiseptic* [Madras] 44 (6): 381-385, 3 refs.
- BAGNARESI, G. 1947. Associazione delle trasfusioni di sangue al chinino nella terapia della malaria pernicioso. *Policlinico, Sez. Prat.* 54 (1): 11-13.
- BAILEY, K. P. 1947. A preliminary note on the sylvan mosquitoes of Gede. *East African Med. Jour.* 24 (1): 38-41.
- BAKER, B. M., AND PLATT, D. 1947. *Vivax* relapse rates following continued atabrine suppressive medication: observations on malaria in an infantry regiment. *Johns Hopkins Hosp. Bul.* 81 (5): 295-304, 11 refs.
- BARANGER, P. 1947. Revue generale de la question des totaquinins. *Rev. du Paludisme et de Med. Trop.* [Paris] 5 (38-40): 210-215.
- BASTIANELLI, G. 1948. Exo-erythrocytic forms of malaria parasite. *Brit. Med. Jour. No.* 4549: 520-521.
- BASUMULLICK, K. L., AND GUPTA, J. C. 1947. Parenteral quinocaine in malarial fevers. *Indian Med. Gaz.* 82 (4): 193-194.
- BEADLE, L. C. 1947. Note sullo sviluppo dell'*Anopheles sacharovi* sulla costa del veneto. *Riv. di Parasitol.* 8 (4): 197-203, 10 refs.
- BERNER, L. 1947. Notes on the breeding habitats of *Aedes (Stegomyia) aegypti* (Linnaeus). *Ent. Soc. Amer. Ann.* 40 (3): 528-529.
- BERNSTEIN, J., PRIBYL, E. J., LOSEE, K., AND LOTT, W. A. 1947. III. Some substituted sulfanilamidopyridines. *Amer. Chem. Soc. Jour.* 69 (5): 1158-1160.
- BERNSTEIN, J., STEARNS, B., DEXTER, M., AND LOTT, W. A. 1947. I. Derivatives of aminopyridines. *Amer. Chem. Soc. Jour.* 69 (5): 1147-1150.
- BERNSTEIN, J., STEARNS, B., SHAW, E., AND LOTT, W. A. 1947. II. Derivatives of 2,6-Diaminopyridine. *Amer. Chem. Soc. Jour.* 69 (5): 1151-1158.
- BETTINI, S. 1947. Sul contenuto proteico di riserva dei corpi grassi delle femmine di *Anopheles labranchiae* var. *atroparvus*. *Riv. di Parasitol.* 8 (1): 45-52, 8 refs.
- BISHOP, E. L., AND HINMAN, E. H. 1948. Malaria control trends on impounded waters of the Tennessee Valley. *Natl. Malaria Soc. Jour.* 7 (1): 12-22, 9 refs.
- BOUCHER, H., SEIGNEURIN, R., AND RAYMOND, A. 1947. Leishmaniose viscerale et paludisme latent evoluant simultanément chez le mème

- sujet: action du n-methyl-glucamine (2.168 R.P.) et du traitement anti-plustre. Lyon. Med. 177 (29): 473-476.
- BOYD, M. F., AND KITCHEN, S. F. 1948. On the homogeneity or heterogeneity of *Plasmodium vivax* infections acquired in highly endemic regions. Amer. Jour. Trop. Med. 28 (1): 29-34.
- BRAITHWAITE, P. 1947. Some observations on blood transfusion in a highly malarious area. Med. Jour. Austral. 1 (24): 725-726.
- BRELAND, O. P. 1947. Variations in the larvae of the mosquito, *Orthopodomyia alba* Baker (Diptera, Culicidae). Brooklyn Ent. Soc. Bul. 47 (3): 81-86.
- . 1947. *Orthopodomyia alba* Baker in Texas with notes on biology (Diptera: Culicidae). Ent. Soc. Wash. Proc. 49 (7): 185-187.
- BROCKBANK, W. 1947. The treatment of relapsing malaria in general practice. Clin. Jour. 76 (6): 204-206, 1 ref.
- BRUCE, W. G., AND BLAKESLEE, E. B. 1948. Control of salt-marsh sand flies and mosquitoes with DDT insecticides. Mosquito News 8 (1): 26-27.
- BRUG, S. L., AND BONNE-WEPPER, J. 1947. The geographical distribution of the mosquitoes of the Malay Archipelago. Chron. Naturae 103 (10/11): 179-197.
- BUESS, H. 1947. Der. 20, August 1897, ein Ehrentag in der Geschichte der Malariaforschung. Schweiz. Med. Wchnschr. 77 (34): 909.
- BURKE, F. 1948. Studying mosquitoes. III. Recent knowledge. Microscope and Ent. Monthly 298-301, 10 refs.
- BUTTS, D. C. A. 1947. Filial infection in Costa Rica. Amer. Jour. Trop. Med. 27 (5): 607-615.
- BYLMEYER, J., AND WINCKEL, C. W. F. 1948. Induced malaria for treatment of general paralysis. Jour. Trop. Med. and Hyg. [London] 51 (2): 27-33; 7 refs.
- CALLOT, J. 1947. Sur les gites larvaires de *Culex hortensis* et de *C. apicalis*. Ann. de Parasitol. Humaine et Compar. 22 (1-2): 81-83, 8 refs.
- . 1947. La reaction de l'homme aux piqures de moustiques. Ann. de Parasitol. Humaine et Compar. 22 (3/4): 233-234.
- CALVO-FONSECA, R. 1947. Epidemiologia general y aplicada al paludismo. [Cuba] Salub. y Asist. Soc. 50 (1-6): 34-72, 25 refs.
- CERQUEIRA, N. L., AND LANE, J. 1944. Sobre algunas especies de *Culex* (*Carrollia*) (Diptera, Culicidae). Rev. de Ent. 15 (1-2): 216-220.
- CHAUBET, P. 1947. Traitement du paludisme par l'association de l'extrait de foie injectable a la premaline. Maroc. Med. [Casablanca] 26 (266): 166-167.
- CHIA-LUE, C. 1947. Some factors re malaria and importance of its therapy. Sci. Monthly Mag. [China] 14 (1): 66-74.
- COATNEY, G. R., COOPER, W. C., AND RUHE, D. S. 1948. Studies in human malaria. VI. The organization of a program for testing potential antimalarial drugs in prisoner volunteers. Amer. Jour. Hyg. 47 (1): 113-119, 7 refs.
- COATNEY, G. R., COOPER, W. C., RUHE, D. S., JOSEPHSON, E. S., YOUNG, M. D., AND BURGESS, R. W. 1948. Studies in human malaria. VII. The protective and therapeutic action of quinine sulfate against St. Elizabeth strain *vivax* malaria. Amer. Jour. Hyg. 47 (1): 120-134, 9 refs.
- CORRADETTI, A., AND ARCHETTI, I. 1947. Gli anofelini raccolti dalla missione Biologica Sagan-Omo. Inst. Super. di Sanit. Rend. 10 (4): 676-679, 5 refs.
- CORREA, R. R. 1943. Da infecao natural pela plasmodiose malarica, do *Anopheles* (*Kerteszia*) *cruxi* D. K. 1908. [Sao Paulo] Servico de Profilaxia da Malaria. Trabalho No. 49, pp. 23-32.
- . 1943. Do ciclo evolutivo em condicoes experimentais do *Anopheles* (*Kerteszia*) *cruxi*, Dyar and Knab, 1908. [Sao Paulo] Servico de Profilaxia da Malaria. Trabalho No. 53, pp. 64-69.
- COMMITTEE ON POLICY REGARDING PREVENTION OF MALARIAL CONDITIONS. 1947. Report of a committee convened for the coordination of policy regarding the prevention of malarial conditions produced during the construction of roads and railways. Indian Jour. Malariol. 1 (2): 253-257.
- COULSTON, F., AND HUFF, C. G. 1947. The morphology of cryptozoites and metacryptozoites of *Plasmodium relictum* and the relationship of these stages to parasitemia in canaries and pigeons. Jour. Infect. Dis. 80 (2): 209-217.
- COUTINHO, J. O. 1947. Anofelinos do estado do Espirito Santo. Distribuicao geografica das especies encontradas. Ann. Paul. de Med. e Cirurg. 53 (4): 259-260.
- COVELL, G. 1947. A brief review of the history and development of the more important antimalarial drugs. Indian Jour. Malariol. 1 (2): 231-241, 13 refs.
- . 1947. Note on malaria problems created during road and railway construction. Indian Jour. Malariol. 1 (2): 258-261.
- . 1947. Bats, clover, water lettuce and malaria. Indian Jour. Malariol. 1 (2): 243-251, 27 refs.
- CREACH, P. 1946. Notes succinctes sur *Stegomyia fasciata* en saison fraiche 1938-1939 a Fort-Lamy (Tchad). Encyclopedie Ent. Ser. B. II. Diptera 10 (1939-1946): 152-154.
- CURD, F. H. S., DAVIS, M. I., HOGGARTH, E., AND ROSE, F. L. 1947. Synthetic antimalarials. XV. Some arlyloxy and arylthio-dialkylaminoalkylaminopyrimidines. [London] Chem. Soc. Jour. June 1947: 783-790.
- CURD, F. H. S., LANDQUIST, J. K., AND ROSE, F. L. 1947. Synthetic antimalarials. XIV. Some 2-Arylamino-4-aminoalkylaminoquinazolines. [London] Chem. Soc. Jour. June 1947: 775-783.
- CURTIS, A. C., BURNS, R. E., AND NORTON, D. H. 1947. Neurosyphilis, treatment with penicillin alone and with a combination of penicillin

- and malaria. Amer. Jour. Syph., Gonorr., and Ven. Dis. 31 (6): 618-632.
- DAKSHINAMURTY, S. 1947. Measurements of malaria. I. Introductory: 'Say it with numbers.' Indian Jour. Malariol. 1 (2): 301-305, 4 refs.
- DAVIS, D. E. 1944. Larval habitats of some Brazilian mosquitoes. Rev. de Ent. 15 (1-2): 221-235.
- DEAN, A. 1947. Construction of road embankments without creating borrowpits. Indian Jour. Malariol. 1 (2): 273-274.
- DE CAIRES, P. F. 1947. *Aedes aegypti* control in the absence of a piped potable water supply. Amer. Jour. Trop. Med. 27 (6): 733-743, 3 refs.
- DEY, H. 1947. A case of algid type of malaria. Indian Med. Jour. 41 (6): 104.
- DICKINSON, W. H., MERRITT, D., AND HOUGH, J. 1948. Observations on a Tifa used by the consolidated mosquito abatement district. Mosquito News 8 (1): 14-16.
- DUBIN, I. N. 1947. Bodies suggesting exoerythrocytic forms of *Plasmodium vivax* in tissue culture. Soc. Expt. Biol. and Med. Proc. 65 (2): 154-156, 4 refs.
- DUMOULIN, F. V. B. 1947. Intermittent irrigation as an antimalarial measure. Standard Oil Co. of N. Y. Med. Bul. 7 (2): 139-144.
- ELDERFIELD, R. C., KREMER, C. B., BIRDSTEIN, O., AND CORTES, G. 1947. Synthesis of certain 8 (5-Alkylamino-1-methylpentylamino) derivatives of quinoline. Amer. Chem. Soc. Jour. 69 (6): 1258-1260.
- EYLES, D. E., AND YOUNG, M. D. 1948. Studies on imported malaras. VII. The parasitological pattern of relapsing *Plasmodium vivax* in military patients. Natl. Malaria Soc. Jour. 7 (1): 23-37, 7 refs.
- FAMESIS, J., AND NICOLAS-FERNANDO, F. 1947. Optic neuritis and uveitis in a case of benign tertian malaria. Philippine Med. Assoc. Jour. 23 (7): 285-292, 11 refs.
- FARRELL, E. 1948. The *Anopheles gambiae* problem in Brazil and West Africa, 1941-44. U. S. Army Med. Dept. Bul. 7 (2): 110-124, 15 refs.
- FOSDICK, R. B. 1948. The Rockefeller Foundation—A review for 1947. 64 pp. New York.
- FRANK, M. B., CHENOWETH, B. M., AND STOLL, N. R. 1947. Reactions of natives of Okinawa and of American personnel, to skin tests with test antigen prepared from microfilariae of *Dirofilaria immitis*. Amer. Jour. Trop. Med. 27 (5): 617-632, 18 refs.
- FREUND, J., JEFFERSON-THOMSON, K., SOMMER, H. E., WALTER, A. W., AND PISANI, T. M. 1948. Immunization of monkeys against malaria by means of killed parasites with adjuvants. Amer. Jour. Trop. Med. 28 (1): 1-22, 10 refs.
- GALLIARD, H. 1947. Development des microfilariae de *Filaria malayi* chez *Aedes (S.) aegypti* et *Aedes (S.) albopictus*. Soc. de Biol. [Paris] Compt. Rend. 141 (3-4): 105.
- 1947. Evolution de *Wuchereria bancrofti* et *W. malayi* chez *Aedes (Stegomyia) aegypti* et *A. (S.) albopictus*. Ann. de Parasitol. Humaine et Compar. 22 (1-2): 30-35, 6 refs.
- GALLIARD, H., AND NGU, D. V. 1947. Cullines du Tonkin. I. Liste des especes et leur repartition. Ann. de Parasitol. Humaine et Compar. 22 (1-2): 75-80, 6 refs.
- GANGULI, N. 1947. Preliminary note on investigation of malaria in Bengal-Orissa border, south of Kharppur. Indian Jour. Malariol. 1 (2): 289-300, 6 refs.
- GANGULI, S. C. 1947. Unusual cases of malaria. Antiseptic [Madras] 44 (7): 470-471.
- GARTELL, F. E., AND KIKER, C. C. 1948. Experience with use of permanent works for the control of anophelines on impounded water. Natl. Malaria Soc. Jour. 7 (1): 44-58, 1 ref.
- GHOSH, K. D. 1947. A case of choleraic fever of malignant malaria and its treatment. Antiseptic [Madras] 44 (8): 523-524.
- GIGLIOLI, G. 1948. The transmission of *Wuchereria bancrofti* by *Anopheles darlingi* in the American tropics. Amer. Jour. Trop. Med. 28 (1): 71-85, 13 refs.
- 1948. An investigation of the house-frequenting habits of mosquitoes of the British Guiana coastland in relation to the use of DDT. Amer. Jour. Trop. Med. 28 (1): 43-70, 3 refs.
- GIROLAMI, M. 1947. Cisti da echinococco multiple del fegato, pneumoconiosi, malaria cronica recidivata. Acta Med. Ital. di Mal. Infett. e Parassitarie 2 (9): 289-292.
- GOLDBERG, L., AND DE MEILLON, B. 1947. Further observations on the nutritional requirements of the larva of *Aedes aegypti* L. Nature [London] 160 (4069): 582-583, 9 refs.
- GORGAS MEMORIAL LABORATORY. 1948. Annual report of the Gorgas Memorial Laboratory, 1947. 80th Cong., House Doc. No. 495, 34 pp.
- GRAMICCIA, G. 1947. Ricerche sulla efficacia del SN-7618 (chloroquine). Riv. di Parasitol. 8 (1): 23-28, 1 ref.
- 1947. Evenienza di "globuli rossi maculati" nella malaria e loro rapporti con i "globuli rossi a bersaglio." Riv. di Parasitol. 8 (1): 29-35, 10 refs.
- GRAMICCIA, G., AND SACCA, G. 1947. Note sulla infezione da *P. gallinaceum* nel pulcino. Considerazioni sul significato biologico del ciclo endoistocitario dopo inoculazione di sangue. Riv. di Parasitol. 8 (4): 213-219, 5 refs.
- GRAY, H. F. 1948. Alameda County (Calif.) Mosquito Abatement District. Ann. Rpt. 1947, 32 pp.
- GUNTHER, F. A. 1947. Thermal decomposition of DDT and benzen hexachloride mixtures. Jour. Econ. Ent. 40 (6): 874-877, 10 refs.
- HADAWAY, A., AND BARLOW, F. 1947. Toxicity of DDT applied to limewash. Bul. Ent. Res. 38 (3): 489-495.
- HAMMON, W. MCD., AND REEVES, W. C. 1948. Western equine encephalitis control studies in Kern County, California, 1945. II. An evaluation of the effectiveness of certain types of mosquito control including residual DDT on virus infection rates in *Culex* mosquitoes and in chickens. Amer. Jour. Hyg. 47 (1): 93-102, 11 refs.
- HARPER, J. O. 1947. A mosquito survey of

- Mahé, Seychelles. East African Med. Jour. 24 (1): 25-29.
- HART, T. A., HART, J. H., AND SARACHO-LOPEZ, E. 1948. Malaria control in Guayaramerin, Bolivia. MOSQUITO NEWS 8 (1): 21-25, 1 ref.
- HAWKING, F., SEWELL, P., AND DAVEY, P. D. 1947. The maintenance of a filarial infection (*Litomosoides carinii*) in the laboratory. Roy. Soc. Trop. Med. and Hyg. Trans. 41 (1): 7.
- HERNBERG, C. A. 1947. The epidemiology in malaria tertiana in Finland during the years 1941-1945. Acta Med. Scand. 127 (¾): 342-369, 36 refs.
- HERNBERG, C. A. 1947. Clinical observations on malaria tertiana in Finland, and on the difference between autumn and spring malaria. Acta Med. Scand. 107 (5): 428-451, 49 refs.
- HERNBERG, C. A. 1947. Malaria tertiana and renal injury. Acta Med. Scand. 128 (1): 590-595, 16 refs.
- HESS, A. D. 1946. The use of herbicides in the TVA malaria control project. North Central Weed Control Conf. Proc. 3: 119-120. [Processed.]
- HOLLIS, M. D. 1948. Malaria—its denouement. Natl. Malaria Soc. Jour. 7 (1): 1-3.
- HORNER-ANDREWS, W. H., GALL, D., AND MAEGRAITH, B. G. 1947. Studies on synthetic anti-malarial drugs. XIX. The effect of therapeutic courses of paludrine on the relapse-rate of vivax malaria. Ann. Trop. Med. and Parasitol. 41 (3-4): 375-379, 3 refs.
- HUDSON, J. H. 1948. Land ownership and anti-malaria law in Malaya. Jour. Trop. Med. and Hyg. [London] 51 (2): 33-39, 2 refs.
- HUGHES, T. P., AND PERLOWAGORA, A. 1948. The reaction of certain species of bats to yellow fever virus. Amer. Jour. Trop. Med. 28 (1): 101-105, 4 refs.
- HURLBUT, H. S. 1948. Failure of the offspring of mosquitoes infected with Japanese B encephalitis to transmit the virus. U. S. Nav. Med. Res. Inst. Proj. NM 005-007, Rpt. No. 1, 3 pp., 5 refs. [Processed.]
- _____ 1948. Attempts to establish the virus of measles in laboratory animals by mosquito passage. U. S. Nav. Med. Res. Inst. Proj. NM 005-007, Rpt. No. 2, 4 pp. [Processed.]
- _____ 1948. Inability of mosquitoes to transmit the Lansing strain of poliomyelitis virus to mice. U. S. Nav. Med. Res. Inst. Proj. NM 005-007, Rpt. No. 3, 7 pp., 8 refs. [Processed.]
- HUSSAIN, A. 1947. An interesting case: was it malignant malaria? Indian Med. Jour. 41 (6): 105.
- IWATA, Y., JATSUNO, T., AND WU, J. 1946. On the utilization of bagasse. IV. The experiment of manufacturing joss-sticks for killing the mosquitoes. [In Chinese, with English Résumé.] Formosa Govt. Sugar Expt. Sta. Rpt. No. 1, pp. 103-108.
- JACKOWSKI, L. A., AND SCHULTZ, C. 1948. Notes on the biology and control of mosquitoes at Umiat, Alaska. U. S. Nav. Med. Res. Inst. Proj. NM 005-017, Rpt. No. 1, 9 pp.
- JETTMAR, H. M. 1947. Mikroben als friende von stechmuckenlarven. Acta Tropica [Basel] 4 (3): 193-208, 55 refs.
- JOHNSON, C. G., AND WALTON, W. H. 1947. The effect of area dosage, solution concentration, and drop size of sprayed solutions and emulsions of DDT against mosquito larvae. Bul. Ent. Res. 38 (3): 405-430.
- KATZ, L. N. 1948. Quinidine. Amer. Med. Assoc. Jour. 136 (16): 1028-1031, 15 refs.
- KIEBL, E., AND SIEDEK, H. 1947. Provokatorische und therapeutische wirkung des Kongorots bei malaria tertiana. Wien. Klin. Wchnschr. 59 (8): 123-124.
- KIERLAND, R. R., AND MCCREIGHT, W. G. 1948. The termination of therapeutic malaria with chloroquine. Amer. Jour. Syph., Gonorr., and Ven. Dis. 32 (1): 57-58, 2 refs.
- KNIGHT, K. L. 1948. A taxonomic treatment of the mosquitoes of Umiat, Alaska. U. S. Nav. Med. Res. Inst. Proj. NM 005-017, Rpt. No. 2, 13 pp., 6 refs. [Processed.]
- _____ 1948. A new name for an *Aedes* (*Mucidus*) subspecies of the Solomon Islands, with two additional notes on *Aedes* (*Mucidus*) species. Ent. Soc. Wash. Proc. 50 (3): 68-69.
- KNIPLING, E. F. 1947. Evaluation of certain insecticides and drugs as chemotherapeutic agents for external blood sucking parasites. Iowa State Col., Jour. Sci. 22: 47-49.
- KOEPPEL, J. B., MEAD, J. F., AND BROCKMAN, J. A., JR. 1947. An alkaloid with high anti-malarial activity from *Dichroa febrifuga*. Amer. Chem. Soc. Jour. 69 (7): 1837.
- KUITERT, L. C., AND HITCHCOCK, J. D. 1948. Observations on *Anopheles leucosphyrus* Don. at Shingbwiyang, Burma. Ent. Soc. Wash. Proc. 50 (4): 76-82.
- KING, K. Y. 1946. Temperature and rainfall as two important factors affecting the growth of *A. hyrcanus* var. *sinensis* Wied. of Chungking. [In Chinese.] Agr. Assoc. China, Jour. No. 183, pp. 23-52, 10 refs.
- KUYP, E., AND VAN DER. 1947. Pulse and respiratory frequency in malaria. Nederland. Tijdschr. v. Geneesk. 91: 735.
- LA MER, V. K., HOCHBERG, S., HODGES, K., WILSON, I., FALES, J. A., AND LATTA, R. 1947. The influence of the particle size of homogeneous insecticidal aerosols on the mortality of mosquitoes in confined atmospheres. Jour. Colloid Sci. 2 (6): 539-549, 6 refs.
- LANE, J. 1943. Sobre o genero *Uranotaenia* (Diptera, Culicidae, Culicini). Rev. de Ent. 14 (½): 137-161.
- LATTA, R., AND COWORKERS. 1947. The effect of particle size and velocity of movement of DDT aerosols in a wind tunnel on the mortality of mosquitoes. Wash. Acad. Sci. Proc. 37 (11): 397-407.
- LEWERT, R. M. 1948. Alterations in the development of *Plasmodium gallinaceum* following passage through tissue culture. Science 107 (2775): 250, 4 refs.

- LEWIS, D. J. 1946. The egg of *Anopheles squamosus* Theobald. East African Med. Jour. 23 (4): 118.
- LIVADAS, G. A. 1948. Malaria control in Greece during 1947. Athens School of Hyg., Malaria in Greece (1946-47), pp. 41-45. [Reprinted from Arch. of Hyg., Min. of Hyg., 1947, Nr 4-12.]
- LIVADAS, G. A., AND BELIOS, G. D. 1946. Malaria control activities in Greece during 1946. Athens School of Hyg., Rpt. November 1946, 22 pp.
- LIVADAS, G. A., BELIOS, G. D., KOROGHIANAKI, P., AND VALLA, C. 1948. Results of malaria control activities in Greece during 1946 on basis of epidemiological data. Athens School of Hyg., Malaria in Greece (1946-47), pp. 27-40. [Reprinted from Arch. of Hyg., Min. of Hyg., 1947, Nr 4-12.]
- LIVADAS, G. A., BELIOS, G. D., AND ISSARIS, P. 1946. Adult spraying with DDT. Experimental applications. [In Greek. Summary in English, pp. 89-92.] Medico-Surg. Soc. Athens Rpt. March 6, 1946. 99 pp.
- LIVADAS, G. A., AND ISSARIS, P. 1945. [The new insecticide DDT and its effect on public health from its applications.] [In Greek. Summary in English, pp. 31-33.] Athens School of Hygiene. 34 pp.
- LINDQUIST, A. W., HUSMAN, C. N., AND SCHROEDER, H. O. 1948. Devices for producing aerosols. U. S. Patent 2,436,478. Feb. 24.
- LUCREZI, G., AND ZITO, P. 1947. Le variazioni leucocitarie nella malaria cronica. Acta Med. Ital. Mal. Infett. 2 (8): 263-270.
- MACKERRAS, M. J., AND ROBERTS, F. H. S. 1947. Experimental malarial infections in Australasian anophelines. Ann. Trop. Med. and Parasitol. 41 (3/4): 329-356, 24 refs.
- MAEGRAITH, B., HORNER-ANDREWS, W. H., AND GALL, D. 1947. A hepatic syndrome of wide distribution. Illustrated by lesions in malaria and blackwater fever. Lancet [London] 253 (6483): 781-784, 83 refs.
- MAKARI, J. G. 1948. Serial cephalin flocculation curves: their application in the study of tropical diseases and their relation to a new resistance factor. (Application in the study of some problems in malariology). Jour. Trop. Med. and Hyg. [London] 51 (1): 8-20, 17 refs.
- MANDEKOS, A. G., DAMKAS, C., AND ZAPHIROPOULOS, M. 1948. Old and new methods of controlling malaria in Greek Macedonia. Amer. Jour. Trop. Med. 28 (1): 35-41, 3 refs.
- MASTERS, C. O. 1948. Notes on the ability of mosquito pupae to survive exposure to air. Mosquito News 8 (1): 20.
- MCDANIEL, G. E., AND HEMPHILL, F. M. 1948. *Plasmodium malariae* in school surveys in South Carolina. Natl. Malaria Soc. Jour. 7 (1): 65-75, 12 refs.
- MERRITT, W. 1947. A history of medicine in Duval County (Florida). XII. Yellow fever. Fla. Med. Assoc. Jour. 34 (5): 280-289, 26 refs.
- MICKS, D. W. 1947. A loss of gametocytes in *Plasmodium elongatum*. Jour. Parasitol. 33 (6): 499-505, 12 refs.
- MOSNA, E. 1947. Raro reperto di forme endoistocitarie di *P. gallinaceum* nel sangue periferico. Riv. di Parassitol. 8 (1): 19-22.
- 1947. Su una caratteristica biologica del *Culex pipiens aogenicus* di Latina. Riv. di Parassitol. 8 (2-3): 125-126.
- MULLIGAN, H. W., AND SOMMERVILLE, T. 1947. Malaria in the Malabar squirrel. Indian Jour. Malariol. 1 (2): 329-335, 10 refs.
- NARBESHUBER, K. 1947. Eine malaria-epidemie in Salzkammergut. Klin. Med. Wien. 2 (15): 717-720.
- NEWKIRK, M. R. 1947. Observations on *Megarhinus splendens* Wiedemann with reference to its value in biological control of other mosquitoes (Diptera: Culicidae). Ent. Soc. Amer. Ann. 40 (3): 522-527.
- OSORNO-MESA, E. 1947. Una nueva especie de *Anopheles* [*(Arthromyia) (oiktorakras)*] de Bogota, Colombia. Bol. del Inst. de Ciencias Naturales de la Univ. de Colombia, Caldasia 4 (20): 431-446, 3 refs.
- 1947. Una nueva tecnica para el estudio microscopico de los huevos de *Anopheles*. Bol. del Inst. de Ciencias Naturales de la Univ. de Colombia, Caldasia 4 (20): 447-451, 1 ref.
- 1947. Factores de interes referentes a la colonizacion de *Haemagogus splendens* para experimentos de transmission con virus de fiebre amarilla en el laboratorio. Bol. del Inst. de Ciencias Naturales de la Univ. de Colombia, Caldasia 4 (20): 453-463, 7 refs.
- PAOLETTI, A. 1947. Il reperto parassitario ai primi accessi febbrili nella malaria primitiva e recidivale. Acta Med. Ital. Mal. Infett. 2 (8): 270.
- PEREIRA, M. DE C. 1946. Culicini (Diptera, Nematocera) da Colonia de Mocambique. An. Inst. de Med. Trop. [Lisbon] 3: 365-372.
- 1946. Culicideos da Provincia do Sul do Sane (Africa, Oriental Portuguesa). An. Inst. de Med. Trop. [Lisbon] 3: 341-364. [English summary.]
- PERRY, W. J. 1948. The dengue vector on New Caledonia, the New Hebrides, and the Solomon Islands. Amer. Jour. Trop. Med. 28 (2): 253-259.
- PESIGAN, T. P. 1947. A morphological variation of *Plasmodium vivax*. Philippine Med. Assoc. Jour. 23 (4): 145-147, 4 refs.
- PIGNATELLI, G. 1947. La splenectomia nella malaria cronica. Rass. Internaz. di Clin., Terapia 27 (9-10): 171-180.
- PINOTTI, M., RACHOU, R. G., Y FERREIRA, M. O. 1947. Algunos aspectos epidemiologicos de la malaria en el litoral sur del Brasil en la zona de transmission por anofelinos del subgenero *Kerteszia*. [Venezuela] Tijerretazos Sobre Malaria 11 (1-2): 1-25, 26 refs.
- POST, R. L., MUNRO, J. A., AND SOMSEN, H. W. 1947. Control of mosquitoes in recreational areas. N. Dak. Agr. Expt. Sta. Bimo. Bul. 10 (2): 61-66, 8 refs.
- RALEY, T. G. 1947. Consolidated mosquito

abatement district, Fresno County, California. Round One: 1946-47. [20] pp.

REDMOND, W. B. 1948. The electric charge of red blood cells in malaria. *Science* 107 (2773): 199-200, 7 refs.

REID, J. A. 1947. Type specimens of Culicidae described by Laveran (Diptera: Culicidae). *Roy. Ent. Soc., London, Proc. Ser. B: Taxonomy* 16 (7-8): 86-91, 12 refs.

REEVES, W. C., WASHBURN, G. E., AND HAMMON, W. McD. 1948. Western equine encephalitis control studies in Kern County, California, 1945. I. The effectiveness of residual DDT deposits on adult *Culex* mosquito populations. *Amer. Jour. Hyg.* 47 (1): 82-92, 12 refs.

REEVES, W. C., MACK, W. N., AND HAMMON, W. McD. 1947. Epidemiological studies on western equine encephalomyelitis and St. Louis encephalitis in Oklahoma, 1944. *Jour. Infect. Dis.* 81 (2): 191-196, 24 refs.

RAO, T. R. 1947. Visual responses of mosquitoes artificially rendered flightless. *Jour. Expt. Biol.* 24 (1-2): 64-78, 8 refs.

REY, H. 1947. Revista de nuestros conocimientos sobre vectores de malaria en Colombia. *Tijeretasos Sobre Malaria* 11 (1-2): 30-32, 7 refs.

RIDDELL, W. A., REMPL, J. G., AND MCNELLY, E. 1947. The specificity of the precipitin reaction, as used in the study of mosquito feeding habits. *Canad. Jour. Res.* 25 (6): 210-215, 7 refs.

RIGDON, R. H., AND MCCAIN, B. E. 1948. Effect of 3,3' methylenebis (4 hydroxycoumarin) "dicumarol" on *P. lophurae* infection in ducks. *Natl. Malaria Soc. Jour.* 7 (1): 38-43, 5 refs.

RIGDON, R. H., AND MCCAIN, B. E. 1947. Some factors that influence the degree of parasitemia in ducks infected with *P. lophurae*. *Amer. Jour. Trop. Med.* 27 (6): 673-681, 19 refs.

RINGS, R. W., AND HILL, S. O. 1948. The taxonomic status of *Aedes mathesoni*. *Ent. Soc. Wash. Proc.* 50 (2): 41-49, 11 refs.

ROSENSTIEL, R. G. 1947. Dispersion and feeding habits of *Anopheles freeborni*. *Jour. Econ. Ent.* 40 (6): 795-800, 13 refs.

——— 1947. Winter control of *Anopheles freeborni*. *Jour. Econ. Ent.* 40 (6): 925-926, 2 refs.

ROSS, P. 1947. Sub-tertiary (malignant tertiary) malaria in Europeans. *East African Med. Jour.* 24 (8): 278-288.

RULAND, L. W. 1947. Suffolk County Mosquito Control Commission Rpt. [Yaphank, L. I.] (1945-1946), 14 pp.

SANTIAGO-STEVENS, D., OLIVER-GONZALEZ, J., AND HEWITT, R. 1947. Treatment of filariasis *bancrofti* with 1-diethylcarbomyl-4-methylpiperazine hydrochloride (hetozan). *Amer. Med. Assoc. Jour.* 135 (11): 708-712.

SAUTET, J. 1947. Le paludisme en camargue autrefois et des nos jours. *Rev. de Path. Compar.* 47 (591-592): 437-441.

SCHWETZ, J. 1947. Note culicido-paludologique et maloccoschistosomique sur l'exploitation

diamontifere de Bakwanga-Tshimanga (riviere Bushimaie). *Inst. Roy. Colon. Belge, Bul. des Seances* 18 (1): 307-318.

SEN, S., AND BASU, B. C. 1947. Incidence of malaria in Calcutta City. *Indian Med. Gaz.* 82 (4): 195.

SENIOR-WHITE, R. A. 1947. Malaria work in Trinidad. *Caribbean Comn. Monthly Bul.* 1 (4): 14-16.

——— 1947. Note regarding malariogenic conditions created during road and railway development. *Indian Jour. Malariol.* 1 (2): 262-272.

SEPULCRI, P. 1947. Il D.D.T. control gli anofeli: I primi risultati del suo impiego nelle zone malariche venete. *Rass. dell' Agr. Ital.* [Rome] 2 9: 7-9.

SHORTT, H. E., AND GARNHAM, P. C. C. 1948. Pre-erythrocytic stage in mammalian malaria parasites. *Nature* [London] 161 (4082): 126.

SHORTT, H. E., AND GARNHAM, P. C. C. 1948. The pre-erythrocytic stage of mammalian malaria. *Brit. Med. Jour. No. 4543:* 192-194, 14 refs.

SHUTE, P. G. 1947. Indigenous malaria in Great Britain. [Gt. Brit.] *Min. Health Monthly Bul.* 6: 116-121.

SHUTE, P. G., AND MARYON, M. 1948. The gametocytocidal action of paludrine upon infections of *Plasmodium falciparum*. *Parasitology* 38 (4): 264-270, 6 refs.

SIGNORELLI, S. 1947. Indirizzo di studi sulla fisiopatologia e clinica della malaria. *Acta Med. Ital. di Mal. Infett. e Parassitarie* 2 (6): 141-142.

SMITH, E. A. 1948. Aerial spray operations in Merced County, California. *Mosquito News* 8 (1): 1-8.

SMITH, N. J. 1948. Death following accidental injection of DDT. *Experimental studies.* *Amer. Med. Assoc. Jour.* 136 (7): 469-471, 11 refs.

SOLMS, W. 1947. Elektroschockbehandlung eines paranoidehalluzinatorischen Bildes bei progressiver Paralyse Nack Malariaochandlung. *Wien. Klin. Wchnschr.* 59 (39): 658-660.

SNUPAREK, J. 1947. Malaria in Czechoslovakia after World War II. *Jour. Parasitol.* 33 (6): 506-508, 6 refs.

SOMEREN, E. C. C. VAN. 1947. Ethiopian Culicidae—notes and descriptions. *Roy. Ent. Soc., London, Proc. Ser. B: Taxonomy* 16 (9-10): 129-132, 2 refs.

——— 1947. The description of a new mosquito from the Seychelles. *East African Med. Jour.* 24 (1): 29-35.

——— 1947. The description of a new *Anopheles* of the *Myzorhynchus* series from Madagascar with notes on its systematic position in relation to the Ethiopian species of this group. *East African Med. Jour.* 24 (1): 42-46.

STABLER, R. M. 1948. Notes on certain species of mosquitoes from Delaware County, Pennsylvania. *Mosquito News* 8 (1): 17-19, 3 refs.

STAGE, H. H. 1947. DDT to control insects affecting man and animals in a tropical village. *Jour. Econ. Ent.* 40 (6): 759-762.

- . 1947. Control de mosquitos mediante nuevos methods e insecticidas y aparatos de reciente manufactura. Tijeretazos Sobre Malaria. 11 (1-2): 32-41, 26 refs.
- . 1948. References to literature of interest to mosquito control workers and malariologists. MOSQUITO NEWS 8 (1): 38-43.
- STEARNS, L. A., AND OSTRANDER, F. R. 1948. Malaria and its control in the Persian Corridor during 1943. Mil. Surg. 102 (2): 126-147, 13 refs.
- STEFANOPOULO, G. J. 1947. Le role de la vaccination dans la prophylaxie actuelle de la fièvre jaune. Rev. de Patho. Compar. 47 (585-586): 242-248, 31 refs.
- STONE, A., AND PENN, G. H. 1948. A new subgenus and two new species of the genus *Culex* L. Ent. Soc. Wash. Proc. 50 (5): 109-120.
- STUTZ, F. H. 1947. Thirteenth annual report of the Dade County, Florida, Anti-Mosquito District covering activities for 1947. 12 pp. [Processed.]
- SUAREZ, A. M. 1947. Contribucion al estudio del "D.D.T." 56 pp. Caracas, Venezuela. (Thesis, Doctor en Farmacia, La Universidad Central de Venezuela.)
- TALIAFERRO, W. H., TALIAFERRO, L. G., AND KELSEY, F. E. 1948. The role of the spleen in the quinine treatment of malaria. Science 107 (2784): 460.
- TALIAFERRO, W. H., AND TALIAFERRO, L. G. 1947. Asexual reproduction of *Plasmodium cynomolgi* in rhesus monkeys. Jour. Infect. Dis. 80 (1): 78-104, 24 refs.
- THURMAN, D. C., JR. 1948. A far south record of *Anopheles quadrimaculatus* Say in Florida. MOSQUITO NEWS 8 (1): 19, 1 ref.
- TITUS, E. O., CRAIG, L. C., GOLUMBI, C., MIGHTON, H. R., WEMPEN, I. M., AND ELDERFIELD, R. C. 1948. Identification by distribution studies. IX. Application to metabolic studies of 4-aminoquinoline antimalarials. Jour. Organic Chem. 13 (1): 39-62, 19 refs.
- UNGUREANU, E., AND SHUTE, P. G. 1947. The value of the wing scales as an aid to the taxonomy of adult *Anopheles maculipennis*. Roy. Ent. Soc., London, Proc. Ser. B: Taxonomy 16 (7-8): 79-85, 10 refs.
- UNION COUNTY MOSQUITO EXTERMINATION COMMISSION. 1948. Union County [N. J.] Mosquito Extermin. Comn. Ann. Rpt. 1947, 18 pp.
- UNITED STATES BUREAU OF ENTOMOLOGY AND PLANT QUARANTINE AND OREGON AGRICULTURAL EXPERIMENT STATION. 1948. Suggestions for mosquito control in Oregon. Oreg. Expt. Sta. Cir. of Inf. No. 428, 7 pp.
- UNTI, O. 1941. Anofelinos do vale do Rio Paraiba. *Anopheles (Nyssorhynchus) strodeii* Root, 1926, Com a descricao de tres variedades novas. [Sao Paulo] Servico de Profilaxia da malaria Trabalho No. 33, pp. 3-18.
- VANNOTE, R. L. 1948. Adult mosquito control a useful emergency tool. MOSQUITO NEWS 8 (1): 9-13.
- VARGAS, L. 1947. DDT Informacion General [Mex.] Inst. de Salub. y de Enferm. Trop., Lab. de Ent. Pub., 12 pp. [Processed.]
- VINE, J. M. 1947. Malaria control with D.D.T. on a national scale—Greece, 1946. Roy. Soc. Med. Proc. 50 (13): 841-848.
- VISWANATHAN, D. K., AND BAILY, J. D. 1947. Experiments with paludrine in the chemotherapy of malaria. Indian Jour. Malariol. 1 (2): 307-328, 5 refs.
- WADDELL, M. B., AND TAYLOR, R. M. Studies on cyclic passage yellow fever virus in South American mammals and mosquitoes. IV. Marsupials (*Metachirus nudicaudatus* and *marmosa*) in combination with *Aedes aegypti* as vector. Amer. Jour. Trop. Med. 28 (1): 87-100, 14 refs.
- WALKER, H. A., AND RICHARDSON, A. P. 1948. Potentiation of the curative action of 8-aminoquinolines and naphthoquinones in avian malaria. Natl. Malaria Soc. Jour. 7 (1): 4-11, 9 refs.
- WATSON, G. A. 1947. On the control of malaria in Freetown, Sierra Leone. I. *Plasmodium falciparum* and *Anopheles gambiae* in relation to malaria occurring in infants. Ann. Trop. Med. and Parasitol. 41 (¾): 380-407, 56 refs.
- WEATHERSBEE, A. A., AND FROHNE, W. C. 1948. The relationship between infectiveness and densities of *Anopheles quadrimaculatus* in a malarious area in South Carolina. Natl. Malaria Soc. Jour. 7 (1): 59-64, 6 refs.
- WENGER, R. 1947. Das vermehrte auftreten malaria in Wien. Wien. Klin. Wchnschr. 59 (7): 106-108, 12 refs.
- WEXLER, L., ADAMS, H. V., AND GOLDBERG, L. C. 1947. The accidental appearance of quartan malaria in a therapeutic malaria treatment center. Amer. Jour. Syph., Gonorr., and Ven. Dis. 31 (5): 518-521, 4 refs.
- WEYER, F. 1941. Neuere beobachtungen uber die winterruhe bei *Anopheles maculipennis* Mg. Ztschr. f. Parasitenk. 12 (2): 164.
- WILLIS, E. R. 1947. The olfactory responses of female mosquitoes. Jour. Econ. Ent. 40 (6): 769-778, 13 refs.
- WOLFS, J. 1947. *Culex (Culex) bukavuensis* sp. nov. Rev. de Zool. et de Bot. Africaines 40 (2-3): 159-164, 2 refs.
- . 1947. *Culex (Culex) seldeslachtsi*, sp. nov. Rev. de Zool. et de Bot. Africaines 40 (2-3): 224-228.
- YOUNG, M. D., AND EYLES, D. E. 1948. The efficacy of chloroquine, quinacrine, quinine and totaquine in the treatment of *Plasmodium malariae* infections (quartan malaria). Amer. Jour. Trop. Med. 28 (1): 23-28, 5 refs.
- YOUNG, M. D., ELLIS, J. M., AND STUBBS, T. H. 1947. Some characteristics of foreign *vivax* malaria induced in neurosyphilitic patients. Amer. Jour. Trop. Med. 27 (5): 585-596, 11 refs.
- YUST, H. R. 1947. DDT to control *Anopheles farauti* on Espiritu Santo, New Hebrides Islands. Jour. Econ. Ent. 40 (6): 762-768, 4 refs.
- ZERMATI, M., AND VARGUES, R. 1947. Concentration alexique due sang au cours du paludisme aigu. Soc. de Biol. [Paris] Compt. Rend. 141 (¾): 406-407.