

BIBLIOGRAPHY

REFERENCES TO LITERATURE OF INTEREST TO MOSQUITO CONTROL WORKERS AND MALARIOLOGISTS

H. H. STAGE AND HELEN SOLLERS

- ANONYMOUS. 1949. Fresh light on malaria. *Brit. Med. Jour.* 4633:916-917.
- . 1949. Mosquito eradication. *Brit. Med. Jour.* 4620:222-224, 9 refs.
- APARICO GARRIDO, J. 1949. Parasitological study of the genus *Plasmodium*. *Med. Colon [Madrid]* 13(6):465-495, many refs.
- BAMI, H. L. 1949. On the preparation of paludrine (proguanil). *Current Sci. [India]* 18(3):77.
- AND GUHA, P. C. 1949. Studies in antimalarials. Parts X and XI. *Indian Inst. Sci. Jour.* 31A(1):1-7; (2):9-14.
- BARTOSEWITZ, W. V. 1949. Developments and improvements on mosquito control in Rhode Island. *N. J. Mosquito Extermin. Assoc. Proc.* 36:116-118.
- BEAVER, P. C., AND FLETCHER, O. K., JR. 1949. An improved insect collecting cage. *Mosquito News* 9(4):176-177.
- BECKER, E. R., MAROUSEK, A. A., AND BRODINE, C. E. 1949. Observations on *Plasmodium lophurae* infections in white pekin ducklings transfused with duck and chick erythrocytes. *Natl. Malaria Soc. Jour.* 8(4):200-297, 9 refs.
- BENNETT, G. M., AND COWORKERS. 1949. Synthetic antimalarials. Pt. XXXV. [London] *Chem. Soc. Jour.* (Jan.):227-232.
- BENNISON, B. E., AND COATNEY, G. R. 1949. Effect of x-irradiation on *Plasmodium gallinaceum* and *Plasmodium lophurae* infections in young chicks. *Natl. Malaria Soc. Jour.* 8(4):280-289, 7 refs.
- BERG, S. S., AND NEWBERRY, G. 1949. The search for chemotherapeutic amidines. Pt. X. [London] *Chem. Soc. Jour.* (Mar.):642-648.
- BEQUAERT, J. 1947. *Aedes aegypti* (Linnaeus), the yellow fever mosquito in Arizona. *Brooklyn Ent. Soc. Bul.* 41(5):157.
- BHATIA, M. L. 1948. A simple medium for mounting mosquito larvae. *Indian Jour. Malariol.* 2(4):283-284, 1 ref.
- BISHOPP, F. C. 1949. Equipment and formulations for destroying mosquitoes and other insects in aircraft. *N. J. Mosquito Extermin. Assoc. Proc.* 36:83-88, 4 refs.
- . 1949. Precautions in the use of insecticides for mosquito control. *Mosquito News* 9(4):137-142, 17 refs.
- , STAGE, H. H., AND SOLLERS, H. 1949. A review of mosquito work throughout the world in 1948. *N. J. Mosquito Extermin. Assoc. Proc.* 36:12-36.
- BLANC, F. 1948. La paludrine. *Med. Trop. [Marseille]* 8(5):559-570.
- . 1949. Essais de traitement et de prophylaxie du paludisme par la paludrine en Indochine. *Juliet-Novembre 1947. Med. Trop. [Marseille]* 9(2):143-172.
- BOCCIA, G. 1949. Considerazioni su alcuni casi di malaria osservati a Napoli. *Acta Med. Ital. Mal. Infett.* 4(3):66-69.
- BOLDT, T. H., AND GOODWINE, C. H. 1949. A second year's field trial with chloroquine suppression of high endemic malaria in a Panamanian village. *Natl. Malaria Soc. Jour.* 8(3):238-246, 6 refs.
- BONNET, P., CHAVANNE, H., AND BELICARD, P. 1949. Cecite due a une intoxication par le gardenal et la quinine. *Lyon Med.* 181(20):317.
- BOTSFORD, R. C. 1949. The power scavel, a new salt marsh ditch cleaning device. *N. J. Mosquito Extermin. Assoc. Proc.* 36:114-115.
- BOVENTER, K. 1949. The behavior of malaria parasites in preserved blood. *Ztschr. f. Tropenmed. u. Parasit.* [Stuttgart] 1(1):91-101, 24 refs.
- BRADLEY, G. H., AND GOODWIN, M. H., JR. 1949. Malaria observation stations of the Public Health Service. *Natl. Malaria Soc. Jour.* 8(3):181-191, 22 refs.
- BRADLEY, G. H., AND LYMAN, F. E. 1949. Recent developments in the anti-mosquito work of the Communicable Disease Center, U. S. Public Health Service. *N. J. Mosquito Extermin. Assoc. Proc.* 36:68-74, 2 refs.
- BROUNST, G. 1949. Presence de *Plasmodium ovale* a Beyrouth (Liban). *Soc. de Path. Exot. Bul.* 42(5/6):257-259, 6 refs.
- BROWN, E. S. 1949. Vorticellids (Protozoa: Ciliophora) epibiotic on larvae of the genus *Aedes* (Dipt. Culicidae). *Ent. Monthly Mag.* 85(1017):31-34.
- BRUMPT, L. C. 1949. Paludisme autochtone ou paludisme accidentel; contribution a la pathologie par la seringue. *Soc. Med. des Hop. Paris. Bul. et Mem.* 65(9/10):392-397.
- BUZICKY, A. W., CRANDELL, H. A., AND GERLACH, C. F. 1949. Mosquito control developments. *In Proc. Amer. Assoc. Econ. Ent., North Central States Branch* 4:69-76.
- BYLMER, H. J. T. 1949. Clinical and parasitic relapses of *vivax* malaria in the Netherlands; influence of various modes of treatment. *Doc. Neerlandica et Indonesica de Morbis Tropicis.* (Amsterdam) 1(2):97-103, 5 refs.
- CANET, J. 1949. Nivaquine et paludrine: posologie curative optima. *Soc. de Path. Exot. Bul.* 42(5/6):278-285, 10 refs.
- CARPENTER, S. J. 1949. Collection of a fourth instar larva of *Anopheles albimanus* at Boca Raton

- Field in 1944. Jour. Econ. Ent. 42(5):834, 4 refs.
- . 1949. Notes on mosquito collections in Pennsylvania and Canada during 1948. Mosquito News 9(4):172-173, 1 ref.
- CASANGES, A. H., MCGOVERN, E. R. AND CHILES, J. V. 1949. Rearing of *Anopheles quadrimaculatus* Say and *Aedes aegypti* (L.) in the laboratory. Mosquito News 9(3):112-117.
- CHOW, C. Y. 1949. The anopheline mosquitoes of Taiwan (Formosa) China. Quat. Jour. Taiwan Museum 2(1):1-8, 25 refs.
- CHUNG, H., AND COWORKERS. 1948. A case of congenital malaria occurring seven days after elective cesarean section. Chinese Med. Jour. 66(8):449-451, 22 refs.
- COATNEY, G. R., AND COWORKERS. 1949. Studies in human malaria. XVII. Trials of quinacrine, colchicine (SN 12,080) and quinine against chesson strain *vivax* malaria. Amer. Jour. Hyg. 50(2):194-199, 12 refs.
- COGGESHALL, L. T. 1949. Cure of chronic *vivax* malaria with pentaquine and status of immunity thereafter. Inst. Med. Chicago, Proc. 17(15):356.
- CONANT, V. 1949. Experiences with the application of medium dosages of DDT for residual effect on the enclosed salt marsh and upland. N. J. Mosquito Extermin. Assoc. Proc. 36:62-65.
- COOPER, W. C., RUHE, D. S., AND COATNEY, G. R. 1949. Studies in human malaria. XVI. Results of massive subinoculation during latency from patients infected with St. Elizabeth strain *vivax* malaria. Amer. Jour. Hyg. 50(2):189-193, 6 refs.
- CORRADETTI, A. 1949. Studi sulla patologia e immunologia comparate nelle infezioni da emosporidi. Riv. di Parassitol. 10(3):129-141, 49 refs.
- COVELL, G. 1949. The treatment of malignant malaria. Brit. Med. Jour. 4631:773-777, 12 refs.
- CRANDELL, H. A. 1949. Problems of mosquito control in the Toledo Area. N. J. Mosquito Extermin. Assoc. Proc. 36:65-68.
- CRUZ, W. O. 1949. Acao de acetilfenilhidrazina na infeccao do macaco Rhesus pelo *Plasmodium knowlesi*. Rev. Brasil. Biol. 9(1):79-84.
- CYMERMAN, J. AND SHORT, W. F. 1949. Pt. XII. [London] Chem. Soc. Jour. (Mar.):642-648.
- DANZEL, L. 1949. Chronique du quinquina. Rev. Paludisme [Paris] 7(60):146-149.
- DAVEY, F., AND SMITH, M. 1949. Malaria prophylaxis with proguanil. Brit. Med. Jour. 4612:956.
- DECOURSEY, J. D. 1949. Significant developments in the program of anti-mosquito work of the United States Navy. N. J. Mosquito Extermin. Assoc. Proc. 36:78-83.
- DE JONG, J. C. M. 1949. De malariatopjaren 1945-1946. Tijdschr. Sociale Geneesk. 27(3):54-60.
- DENT, J. E., MORLAN, H. B., AND HILL, E. L., 1949. Effects of DDT dusting on domestic rats under colony and field conditions. U. S. Pub. Health Serv. Rpts. 64(2):666-671, 5 refs.
- DEONIER, C. C., AND COWORKERS. 1949. A comparison of DDT and other new insecticides for mosquito control. Mosquito News 9(4):150-152, 2 refs.
- DE ROOK, H. 1949. Prevention of malaria with proguanil in New Guinea. Doc. Neerlandica et Indonesica de Morbis Tropicis. (Amsterdam) 1(2):160-164.
- DORER, R. E. 1949. A new wrinkle in mosquito control. N. J. Mosquito Extermin. Assoc. Proc. 36:175-177.
- DOUGLAS, B., AND KERMACK, W. O. 1949. Attempts to find new antimalarials. [London] Chem. Soc. Jour. (Apr.):1017-1022.
- DOWNES, W. G., AND BORDAS, E. 1949. A malaria survey of the southern territory of Lower California. Amer. Jour. Trop. Med. 29(5):695-699, 5 refs.
- DUBIN, I. N., LAIRD, R. L., AND DRINNON, V. P. 1949. The development of sporozoites of *Plasmodium gallinaceum* into cryptozoites in tissue culture. Natl. Malaria Soc. Jour. 8(3):175-180, 10 refs.
- DUNNEY, W. 1949. The possibility of securing more complete mosquito control in New Jersey by increasing cooperation among various governmental units. N. J. Mosquito Extermin. Assoc. Proc. 36:48-53.
- DY, F. J., AND DEL ROSARIO, F. 1948. The occurrence of *Anopheles minimus flavivittatus* (Ludlow) in the city of Manila. Acta Med. Philippina 4(3):9pp.
- DY, F. J., AND GAPUZ, R. B. 1948. Sporozoites of *Plasmodium* sp. in *Anopheles mangyanus* and oocysts in *A. kochi*. Acta Med. Philippina 4(3):5pp.
- EAKINS, W. T. 1949. Malaria in New Jersey. N. J. Mosquito Extermin. Assoc. Proc. 36:37-38.
- EJERCITO, A., AND DUQUE, M. 1948. Preliminary report on cam-aqi dihydrochloride (miaoquin, camoquin), in the treatment of human malaria. Philippine Med. Assoc. Jour. 24(11):633-642.
- Ente Regionale per la Lota Antianofelica in Sardegna. 1948. Instructions for the antilarval district chief and deputy district chief. Cagliari. 12 pp.
- . 1948. Instructions for the chief imago scout. 9pp. Cagliari.
- . 1948. Instruction for the chief larva scout. 5pp. Cagliari.
- . 1948. Instructions for the head mosquito demonstrator. 11pp. Sassari, Arcivescovile.
- . 1948. Instructions for the imago scout. 14pp. Cagliari.
- . 1948. Instructions for the larva scout. 11pp. Cagliari.
- . 1948. Instructions for the mosquito demonstrator. 18pp. Sassari, Arcivescovile.
- . 1948. 10 domande sull'E. R. L.A.A. S. 4pp. Cagliari.
- . 1948. Review of E. R. L.A.A. S. activities for 1948. 32pp. Cagliari.
- ETHERINGTON, D. 1949. D.D.T. as a residual

- insecticide against *Anopheles maculipennis*. Nature [London] 164(4157):32.
- EYLES, D. E., AND JEFFERY, G. M. 1949. The experimental transmission of *Plasmodium falciparum* by *Anopheles albimanus*. Natl. Malaria Soc. Jour. 8(4):344-345, 2 refs.
- FATREY, N. H. 1949. Malaria with special reference to certain experimental, clinical, and chemotherapeutic investigations. Lecture I. The life cycle. Lecture II. Chemotherapy. Brit. Med. Jour. 4632:825-830, 38 refs; 4633:891-897, 38 refs.
- FALLA VELASQUEZ, L. A. 1949. Estudio comparativo entre el 4888 y el SN 7618 en el tratamiento del paludismo. Med. y Cir. [Bogota] 13(6):183-205.
- FERRO-LUZZI, G. 1948. Further experiments on the treatment of *P. falciparum* malaria with paludrine in Eritrea. Soc. Ital. di Med. e Igiene Trop. Bul. 8(5/6):209-211.
- FIELD, J. W. 1949. Blood examination and prognosis in acute *falciparum* malaria. Roy. Soc. Trop. Med. and Hyg. Trans. 43(1): 33-48, 14 refs.
- . 1949. The morphology of malaria parasites in thick blood films. V. The form and distribution of pigment. Roy. Soc. Trop. Med. and Hyg. Trans. 43(1):49-56.
- FINDLAY, G. M. 1949. Blackwater fever in West Africa, 1941-1945. I. Blackwater fever in European military personnel. Ann. Trop. Med. and Parasitol. 43(2):140-154, 23 refs.
- FLORY, C. J. 1949. The women's clubs and mosquitoes. N. J. Mosquito Extermin. Assoc. Proc. 36:45-47.
- [GABALDON, A.] 1949. Comision Malaria. In Oficina Sanit. Panamer. Pub. 241, pp. 315-361.
- . 1949. The nationwide campaign against malaria in Venezuela. Roy. Soc. Trop. Med. and Hyg. Trans. 43(2):113-160, 23 refs.
- GAGE, J. C. 1949. Synthetic antimalarials. Parts XXXIV and XXXVI. [London] Chem. Soc. Jour. (Jan.):227-232; (Feb.):469-474.
- GALLIARD, H., AND MILLE, R. 1949. Essais de traitement de la filariose a *Wuchereria bancrofti* var. *pacifica* par le 1-diethyl carbamyl, 4-methyl piperazine a Tahiti. Soc. de Path. Exot. Bul. 42(5/6):304-313, 8 refs.
- , AND ROBINSON, W. A. 1949. Recherches sur la filariose a Tahiti. Soc. de Path. Exot. Bul. 42(5/6):174-178.
- GALVAO, A. L. A. 1949. Dispersao ativa e passiva de anofelinos. Rev. Paul. Med. 34(3): 204.
- , AND DAMASCENO, R. G. 1948. Duration of residual action of DDT on *Anopheles darlingi*. Rev. Serv. Esp. de Saude Pub. [Rio de Janeiro] 2(1):17-22.
- GARCIA, E. Y. 1949. Extract of the wings of the Philippine butterfly *Terias hecabe* Linnaeus, a new antibiotic for malaria. Philippine Med. Assoc. Jour. 25(6):279-290.
- GEIGY, VON R., AND GANDER, R. 1949. Aeussere einwirkungen beim schliefen von *Aedes aegypti* aus dem ei. Acta Tropica [Basel] 6(2): 97-104, 15 refs.
- GEIGY, VON R., AND RAHM, U. 1949. Testen von antimalaria-mitteln an *Plasmodium gallinaceum* im darin von *Aedes aegypti*. Acta Tropica [Basel] 6(2):153-157, 3 refs.
- GERRY, B. I. 1949. Significant advances in mosquito control in Massachusetts during 1948. N. J. Mosquito Extermin. Assoc. Proc. 36:168-170.
- GIES, R. W. 1949. Some observations on the experience with aerosols in Delaware County and airplane spraying in other parts of Pennsylvania. N. J. Mosquito Extermin. Assoc. Proc. 36:160-163.
- GIGLIOLI, G. 1949. Mosquito eradication. Brit. Med. Jour. 4627:595.
- GILLET, J. D. 1949. Further notes on the Ethiopian species of *Taeniorhynchus* Arribalza (Diptera, Culicidae). Roy. Ent. Soc. London, Proc. Ser. B. Taxonomy 18(5/6):97-102, 8 refs.
- GILLETTE, H. P. S. 1949. A short review of DDT residual house spraying for malaria control in Trinidad, 1945-1948. Carib. Med. Jour. [Trinidad] 11(1):6-26.
- GILROY, A. B. 1949. Malaria control by coastal swamp drainage in West Africa. 97 pp. London.
- GINSBURG, J. M. 1949. Toxicological tests with two new insecticides on mosquitoes and fish. N. J. Mosquito Extermin. Assoc. Proc. 36:88-91, 2 refs.
- , JOBBINS, D. M., AND MULHIERN, T. D. 1949. The place of new and old insecticides in mosquito control in New Jersey. N. J. Mosquito Extermin. Assoc. Proc. 36:136-143, 26 refs.
- GJULLIN, C. M., AND COWORKERS. 1949. The relative effectiveness of several insecticides against mosquito larvae in Alaska. Mosquito News 9(4): 142-145, 1 ref.
- GOLDSMITH, J. B., AND COWORKERS. 1949. Exploratory studies on the control of adult mosquitoes and blackflies with DDT under Arctic conditions. Mosquito News 9(3):93-97, 3 refs.
- GOODWIN, M. H. 1949. Observations on dispersal of *Anopheles quadrimaculatus* Say from a breeding area. Natl. Malaria Soc. Jour. 8(3): 192-197, 4 refs.
- GRANETT, P., AND PEPPER, B. B. 1949. Industrially sponsored search for better insecticides and repellents. N. J. Mosquito Extermin. Assoc. Proc. 36:183-187.
- GRAY, H. F. 1949. The expanded program of mosquito control in California. N. J. Mosquito Extermin. Assoc. Proc. 36:97-101.
- [GR. BRITAIN] WAR OFFICE. 1948. Statistical report on the Health of the Army 1943-1945, pp. 273-277. [Treatment of malaria relapses].
- GUCKER, F. T., JR., AND O'KONSKI, C. T. 1949. Electronic methods of counting aerosol particles. Chem. Rev. 44(2):373-388, 30 refs.
- HAJRA, B. N. 1948. A preliminary note on antimosquito operations in Cuttack Town. Indian Jour. Malariol. 2(4):307-311, 4 refs.
- HALL, D. M., AND TURNER, E. E. 1948. Structure and antimalarial activity. III. Some benzimidazoles. [London] Chem. Soc. Jour. (Nov.): 1909-1911.

- HAMMON, W. McD., AND COWORKERS. 1949. Experimental transmission of Japanese B encephalitis virus by *Culex tritaeniorhynchus* and *Culex pipiens* var. *pallens*, suspected natural vectors. *Amer. Jour. Hyg.* 50(1):46-50, 4 refs.
- HANSENS, E. J. 1949. The biting fly problem in New Jersey resorts and its relation to mosquito control. *N. J. Mosquito Extermin. Assoc. Proc.* 36:126-130.
- HART, J. W. 1949. Observations on blood parasites of birds in South Carolina. *Jour. Parasitol.* 35(1):79-82.
- HEISCH, R. B., AND HARPER, J. O. 1949. An epidemic of malaria in the Kenya highlands transmitted by *Anopheles funestus*. *Jour. Trop. Med. and Hyg.* 52(9):187-190, 4 refs.
- HENDERSON, F. G., AND COWORKERS. 1949. 7-Dichroine, the antimalarial alkaloid of Chang Shan. *Jour. Pharmacol. and Expt. Therap.* 95(2):191-200, 28 refs.
- HENDERSON, J. M. 1949. Principles of minor drainage for mosquito control. *N. J. Mosquito Extermin. Assoc. Proc.* 36:104-114.
- HERING, E. R., AND GRIFFIN, J. F. 1948. Two methods for application of DDT in the field. *U. S. Nav. Med. Bul.* 48(5):797-802.
- HERKT, H. 1949. Beobachtungen und Erfahrungen über malaria auf Korsika. *Arch. Inn. Med. [Stuttg.]* 1(1):113-126.
- HENRY, A. F. X. 1949. De la serologie palustre a la therapeutique du paludisme chronique. *Acad. de Med. [Paris] Bul.* 133(9/10):193-196.
- . 1949. Quelques directives pour le traitement du paludisme subaigu et du paludisme chronique. *Acad. de Med. [Paris] Bul.* 133(9/10):198-201.
- . 1949. Les bases biologiques du traitement des formes prolongees l'infection palustre. *Acad. de Med. [Paris] Bul.* 133(9/10):196-198.
- HESS, A. D., AND LUDVIK, G. F. 1949. Mosquito control by the Tennessee Valley Authority. *N. J. Mosquito Extermin. Assoc. Proc.* 36:91-97.
- HILL, R. B. 1949. Some common mosquitoes of Jamaica and what to do about them. *In* *Natural History Soc. of Jamaica. Glimpses of Jamaican Natural History*. Ed. 2, v. 1, pp. 43-45, 1 ref.
- HINMAN, E. H., AND HESS, A. D. 1949. Biological activities of the public health program of the Tennessee Valley Authority. *Tenn. Acad. Sci. Jour.* 24(3):195-205.
- HOLSTEIN, M. 1949. Notes sur la biologie d'*Aedes aegypti* en basse cote d'ivoire. *Soc. de Path. Exot. Bul.* 42(5/6):180-183.
- HORMANN, H. 1949. Malaria in Deutschland 1945 bis 1947. *Ztschr. f. Tropenmed. u. Parasit.* 1(1):32-91, many refs.
- HORSFALL, W. R. 1949. Hatching eggs of floodwater mosquitoes in media that promote plant growth. *Science* 110(2863):504-506, 3 refs.
- Hsu, S. C., SWEET, W. C., AND BALFOUR, M. C. 1949. Malaria in Chinese and Shans, Chefang, Yunnan-Burma border. *Chinese Med. Jour.* 67(1):1-12.
- HUGHES, J. H. 1949. Aircraft and public health service foreign quarantine entomology. *U. S. Pub. Health Serv. Rpts., Suppl.* 210, 38 pp., 26 refs.
- HUSMAN, C. N. 1949. Spray equipment for C-47, UC-64, and L-5 airplanes. *Mosquito News* 9(4):166-170, 3 refs.
- IRVIN, J. L., IRVIN, E. M., AND PARKER, F. S. 1949. The interaction of antimalarials with nucleic acids. I. Acridines; II. Quinolines. *Science* 110(2860):426-428, 19 refs.
- ISHII, N. 1948. Studies on dengue fever. I. On dengue virus and immunity. *Japanese Med. Jour.* 1(3):228-238, 12 refs.
- JENKINS, D. W. 1949. *Toxorhynchites* mosquitoes of the United States. *Ent. Soc. Wash. Proc.* 51(5):225-229, 6 refs.
- JOBBS, D. M., HART, J. T., JR., AND LAKE, R. 1949. Field trials with insecticides for mosquito control in the Passaic Valley in 1948. *N. J. Mosquito Extermin. Assoc. Proc.* 36:120-125, 3 refs.
- JOHNSON, J. A., JR. 1949. Malaria, a statistical, clinical, and laboratory study. *Med. Assoc. Ga., Jour.* 38(7):290-302.
- JOHNSTONE, H. F., WINSCH, W. E., AND SMITH, L. W. 1949. The dispersion and deposition of aerosols. *Chem. Rev.* 44(2):353-371, 8 refs.
- JONES, R. W., III, AND HOLTEN, J. R. 1949. Jeep exhaust venturi aerosol. *Mosquito News* 9(4):161-165, 3 refs.
- KAHN, M. C., AND OFFENHAUSER, W., JR. 1949. The first field tests of recorded mosquito sounds used for mosquito destruction. *Amer. Jour. Trop. Med.* 29(5):811-825, 6 refs.
- . 1949. The identification of certain West African mosquitoes by sound. *Amer. Jour. Trop. Med.* 29(5):827-836.
- KAHN, R. L. 1949. Universal serologic reaction with lipid antigen; in malaria. *Amer. Jour. Clin. Path.* 19(5):414-418.
- KENYON, R. L., AND COWORKERS. 1949. Chloroquine manufacture. A staff-industry collaborative report. *Indus. and Egin. Chem.* 41(4):654-662, 22 refs.
- KESSEL, J. F. 1949. Filariasis in the South Pacific. *Univ. South. Calif. Med. Bul.* 1(3):20-22.
- KING, A. P. 1949. Freeholder cooperation in mosquito control. *N. J. Mosquito Extermin. Assoc. Proc.* 36:42-44.
- KINSEY, L. 1949. Mosquito control as a division of the Department of Public Works in Nassau County, New York. 1948. *N. J. Mosquito Extermin. Assoc. Proc.* 36:177-179.
- KIRBY, K. S. 1949. Quinamine. III. Isoquinamine [London] *Chem. Soc. Jour. (Mar.)*: 735-737.
- KLOPPER, S. 1949. The suppressive action of paludrine in benign tertian vivax malaria. *Doc. Neerlandica et Indonesica de Morbis Tropicis (Amsterdam)* 1(1):50-54.
- , SLOP, D., AND OP'T LAND, C. 1948. The suppressive action of paludrine in benign tertian malaria. *Nederland. Tijdschr. v. Geneesk.* 92(48):3922-3924.
- KNOOPPERS, A. T. 1949. Twofold quinine resistance of *Plasmodium gallinaceum* induced by regular administration of the drug. *Doc. Neer-*

- landica et Indonesica de Morbis Tropicis (Amsterdam) 1(1):55-66.
- KONRAD, J., AND HOLZER, F. J. 1949. Ueber einen lebensbedrohenden transfusionszwischenfall nach I. v. ubertragung von malaria blut ungleicher blut gruppen. Wien. Klin. Wchnschr. 61(21): 326-330.
- KRUSE, C. W., HESS, A. D., AND LUDVIK, G. F. 1949. The performance of liquid spray nozzles for aircraft insecticide application. Natl. Malaria Soc. Jour. 8(4):312-334, 8 refs.
- LAFFERTY, A. L. 1949. Permanent vs. temporary control in a newly organized mosquito control project. N. J. Mosquito Extermin. Assoc. Proc. 36:118-120.
- LAFFERTY, O. W. 1949. Experiences with fog and mist sprayers for mosquito control in towns and open country. N. J. Mosquito Extermin. Assoc. Proc. 36:146-147.
- LAMER, V. K., AND HOCHBERG, S. 1949. The laws of deposition and effectiveness in insecticidal aerosols. Chem. Rev. 44(2):341-352, 15 refs.
- LANCOS, F., AND TOMORY, E. 1949. Effect of quinine on the coagulation of the blood. Paediat. Danub. [Budapest] 5(3/4):195-202.
- LEBON, J., AND COWORKERS. 1949. Fatal tetanus after a quinine injection. Acad. de Med. [Paris] Bul. 133(1/2):42-45.
- LEBON, J., SENEVET, G., AND FABREGOULE, M. 1949. Evolution generale du paludisme non traite. Sem. Hop. [Paris] 25(34):1466-1469.
- LEE, L. L. 1949. The work of the Soil Conservation Districts in New Jersey and opportunities for cooperation in mosquito control. N. J. Mosquito Extermin. Assoc. Proc. 36:180-182.
- LESHER, D. 1949. Do not let the *Anopheles* mosquito bite you! Combat her—she spreads malaria. Germs [New York] 1(6):2-5.
- LEWIS, D. J. 1949. Tracheal gills in some African culicine mosquito larvae. Roy. Ent. Soc. Lond. Proc. Ser. A. Gen. Ent. 24(4/6):60-66, 10 refs.
- LINDBERG, K. 1949. Crustaces, copepodes comme ennemis naturels de larves d'*Anopheles*. Soc. de Path. Exot. Bul. 42(5/6):178-179, 2 refs.
- LIVESAY, H. R. 1949. Isolation of eastern equine encephalomyelitis virus from naturally infected monkey (*Macacus philippensis*). Jour. Infect. Dis. 84(3):306-309.
- LOZANO MORALES, A. 1949. Aspectos sanitarios del hexaclorociclohexano, insecticida sintético de la serie 666; accion inmediata y residual, modalidades de aplicacion y tecnicas apropiadas para su empleo en lucha antipaludica. Rev. Sanit. [Madrid] 23(2):129-190.
- LYNCH, E. E. 1949. Salt marsh mosquito control by airplane spraying Delaware. N. J. Mosquito Extermin. Assoc. Proc. 36:163-168.
- MACKERRAS, M. J., AND ERCOLE, Q. N. 1948. Observations on the development of human malarial parasites in the mosquito. I. Morphological changes. Austral. Jour. Expt. Biol. 26(5):439-447, 17 refs.
- MAGY, H. I. 1949. Studies using DDT applied in airplane thermal exhaust aerosols for the control of anopheline larvae in rice fields in California. Mosquito News 9(3):101-108, 2 refs.
- , AND COWORKERS. 1949. DDT larvicides dispersed by spray and thermal aerosol planes for the control of *Aedes dorsalis* (Meigen) and *Aedes nigromaculis* (Ludlow). Mosquito News 9(4):153-161, 3 refs.
- MANWELL, R. D., AND FEIGELSON, P. 1949. Glycolysis in *Plasmodium gallinaceum*. Soc. Expt. Biol. and Med. Proc. 70(4):378-582.
- MASSIAS, C., AND HAO, N. D. 1948. Atrophic cirrhosis of the liver in malaria. Soc. Med. des Hop. Paris. Bul. et Mem. No. 24/25:826-830, 26 refs.
- MASTERS, C. O. 1949. A study of the proportions of male and female mosquitoes immediately after emergence. Ohio Jour. Sci. 49(5):188-190.
- MATHIS, W., AND QUARTERMAN, K. D. 1949. Preliminary field studies on the use of heavy dosages of DDT and benzene hexachloride as residual mosquito larvicides. Natl. Malaria Soc. Jour. 8(4):270-279, 8 refs.
- McCOUBREY, A., AND MATHIESON, D. W. 1949. Contributions to the chemistry of iso quinolines. Pt. I. [London] Chem. Soc. Jour. (Mar.):696-701.
- McDUFFIE, W. C., AND COWORKERS. 1949. The effectiveness of DDT and other insecticides as larvicides against Arctic species of *Aedes*. Mosquito News 9(4):145-149, 4 refs.
- McEVoy, J. P. 1949. DDT magic in Greece. People's Health [Madras, India] 3(5):228-230.
- McGHEE, R. B. 1949. Infection of mammalian erythrocytes by the avian parasite, *Plasmodium lophurae*. Soc. Expt. Biol. and Med. Proc. 71(1): 92.
- MEIN, R. M., AND ROSADO, P. N. S. 1948. Experiments with new antimalarial drugs in Amazonia. Rev. Serv. Esp. de Saude Pub. [Rio de Janeiro] 1(4):1059-1091.
- MICKS, D. W. 1949. Investigations on the mosquito transmission of *Plasmodium elongatum* Huff. 1930. Natl. Malaria Soc. Jour. 8(3):206-218, 14 refs.
- MINISTRY OF HEALTH. 1949. Memorandum on measures for the control of mosquito nuisances in Great Britain. 35pp. London.
- MOE, G. K., PERALTA, B., AND SEEVERS, M. H. 1949. Central impairment of sympathetic reflexes by 8-amino-quinolines. Jour. Pharmacol. and Expt. Therap. 95(3):407-414.
- MORALES, A. B., ORTIZ, A. L., AND GARCIA, L. S. 1949. Malaria simulating acute appendicitis. Philippine Med. Assoc. Jour. 25(3):135-140.
- MULHERN, T. D. 1949. A review for New Jersey for 1948. N. J. Mosquito Extermin. Assoc. Proc. 36:187-194.
- NAIR, C. P. 1949. Effect of D.D.T. barrier spray in *A. sundavicus* area in Malaya. Med. Jour. Malaya 3(3):198-203.
- NEGhme, A., AND COWORKERS. 1949. Metodo de lucha anti *Aedes* aplicado en Iquique. Bol. de Inform. Parasitarias Chilenas 4(2):4-6.
- NERI, I. 1948. Osservazioni morfologiche sul

pretarso delle culicine. Riv. di Parassitol. 9(2): 93-96.

OKABAYASHI, A. 1948. Some pathologic aspects of malaria infection and malaria under conditions of malnutrition. Japanese Med. Jour. 1(4):295-302.

OTTO, G. F., AND MAREN, T. H. 1949. Studies on the chemotherapy of filariasis. Pts. I to IV. Amer. Jour. Hyg. 50(1):92-141, 49 refs.

PAGE, A. B. P., STRINGER, A., AND BLACKITH, R. E. 1949. Bivassay systems for the pyrethrins. I. Water-base sprays against *Aedes aegypti* L. and other flying insects. Ann. Appl. Biol. 36(2):225-243, 13 refs.

PAMPANA, E. J. 1949. Campanha global contra a malaria. An. Paul. Med. Cir. 57(2):111.

——— 1949. La methode moderne de lutte antipaludene. Acta Trop. [Basel] 6(1):54. Also in Schweiz. Med. Wchnschr. 79(14):325.

——— 1949. La signification de la lutte antipaludique par la methode du DDT a action remanente. Acta Tropica [Basel] 6(2):131-140, 12 refs.

——— 1948. Malaria in Europe 1938-1947. Epidemiological and vital statistics Rpt. W. H. O. 1(18):392-400.

PATEL, J. C., AND MEHTA, J. M. 1948. Clinical trials of "Cam-Aqi" in malaria. Indian Jour. Med. Sci. 2(11):675-679.

PEEL, E., AND VAN HOOF, L. 1948. Malaria in African parturient mothers in Leopoldville. Ann. Soc. Belge de Med. Trop. 28(4):413-420.

PELTIER, M. 1949. Les resultats obtenus dans la lutte contre la fièvre jaune en Afrique Occidentale Francaise. Marches Coloniaux du Monde 5(191):1461-1464.

PENIDO, H. M., AND COWORKERS. 1947. House spraying with DDT; economic considerations. Rev. Serv. Esp. de Saude Pub. [Rio de Janeiro] 1(4):1163-1170. Also in Rev. Hig. e Saude Pub. 5(3):78-84.

PENIDO, H. M., DE SOUSA, E. F., AND BEZERRA, E. P. G., JR. 1948. Study of the activity of new antimalarial drugs in the Doce Valley. Rev. Serv. Esp. de Saude Pub. [Rio de Janeiro] 2(1):23-36.

PENN, G. H., AND COLEMAN, S. A. 1949. An analysis of the pupal chaetotaxy of *Anopheles quadrimaculatus* (Say). Mosquito News 9(4): 174-175, 1 ref.

PEPPER, B. B. 1949. An overall view of the organizations for mosquito control in New Jersey. N. J. Mosquito Extermin. Assoc. Proc. 36:8-12.

PEREZ GELL, L. 1949. Tratamiento del paludismo en el niño. Rev. Cubana Pediat. 21(3):155-166.

PERRY, W. J. 1949. The mosquitoes and mosquito-borne diseases of the Treasury Islands (British Solomon Islands). Amer. Jour. Trop. Med. 29(5):747-758, 19 refs.

PICK, F. 1949. Sur la connaissance recemment acquise de formes extraerythrocytaires du *Plasmodium*. Rev. Colon. Med. Chir. [Paris] 21(166): 70-76.

PINOTTI, M. 1949. Do combate ao impalud-

dismo no Brasil pelo Servico Nacional de Malaria. Fobla Med. [Rio de Janeiro] 30(7):49-51.

PINTO, G. DES. 1949. A luta antilarvaria e ensaios com um novo larvicida. Fobla Med. [Rio de Janeiro] 30(4):25-29.

PLOYE, M. 1949. D'ou vient le mot moustique? Rev. Paludisme [Paris] 7(60):152.

——— 1949. Observations de Carlotti sur la guérison du paludisme par la fièvre artificielle. Rev. Paludisme [Paris] 7(60):127-137.

POOL, C. R. 1949. El DDT ante el paludismo. Hacienda 44(7):35-37.

——— 1949. O DDT e o impaludismo. Fazenda 44(8):29-31.

POST, R. L. 1949. Mosquitoes can be controlled in recreational areas. Parks and Recreation 32(6):336-340.

———, AND MUNRO, J. A. 1949. Mosquitoes of North Dakota. N. D. Bimon. Bul. 11(5): 173-183, 10 refs.

RACHOU, R. G., FERREIRA, M. O., AND FERRAZ, D. M. 1949. The vertical distribution of breeding places of anophelines of the subgenus *Kertessia* under experimental conditions. Rev. Brasileira Malariol. [Rio de Janeiro] 1(1):34-38.

RADVANI, I. 1948. Malaria and myeloid leukaemia. Riv. di Malariol. 27(5):185-190.

RAGAB, H. A. 1949. Observations on the isolated gut of the mosquito. Roy. Soc. Trop. Med. and Hyg. Trans. 43(2):225-230.

RAMAKRISHNAN, S. P., KRISHNAN, K. S., AND RAMAKRISHNA, V. 1948. Report on a pilot scheme for malaria control in the Betelnut-growing areas in Puthur Takul, South Kanara District, Madras Province, 1947-1948. Indian Jour. Malariol. 2(4):247-281, 5 refs.

RAO, B. A. 1948. A short account of the malaria problem in Mysore State. Indian Jour. Malariol. 2(4):285-305, 5 refs.

REAUD, A. 1948. Epidemiologia de la fiebre amarilla. Cuba. Junta Nac. de Salubridad y Asistencia Social Bul. Ofic. 51(1/6):3-31.

REES, B. E., RALEY, T. G., AND DAVIS, E. D. 1949. Pre-hatching treatment of irrigated lands with DDT, dichlorodiphenyl dichloroethane, and gamma-benzene hexachloride for control of flood-water mosquitoes. Jour. Econ. Ent. 42(4): 586-590.

REES, D. M. 1949. Advances in mosquito work in Utah in 1948. N. J. Mosquito Extermin. Assoc. Proc. 36:58-59.

REID, J. A. 1948. DDT:—a review of its possibilities for public health work in Malaya. Med. Jour. Malaya 3(2):105-127, 62 refs.

REILEY, F. A. 1949. A new salt marsh ditching machine. N. J. Mosquito Extermin. Assoc. Proc. 36:60-62.

REY VILA, F. 1949. Campana de lucha antimosquito en la Isla Mayor del Guadalquivir, Sevilla. Rev. Sanit. [Madrid] 23(3):215-249.

RIDGON, R. H., AND BRESLIN, D. 1949. Effect of human blood on *Plasmodium knowlesi* infection in monkeys. Natl. Malaria Soc. Jour. 8(4): 298-308, 4 refs.

RILEY, J. A., AND ROBINS, G. M. 1949. Leu-

- kemoid reaction due to mixed malaria infection. Report of a case. *Blood* 4(3):283-287.
- RIOT, M., AND AROUË, E. 1949. Posologie de deux nouveaux traitements antimalariques. *Gaz. Med. de France* 56(12):500.
- RODHAIN, J. 1949. Le paradoxe du *Plasmodium vivax* chez le chimpanze. *Acad. Med. Belgique, Bul.* 14(1):17-25.
- ROMAN, E. 1949. Mode d'action de la poudre DDT sur les larves *Culex pipiens*. *Lyon Med.* 181(16):241-245.
- ROSS, P. 1949. Malignant tertian malaria. *Brit. Med. Jour.* 4633:930.
- ROTTER, H. 1949. Studies on malaria in Italy during World War II (with special consideration of the region of Frosinone). *Acta Tropica [Basel]* 6(2):150-152.
- REDOLFS, W. 1949. Relation between stream pollution and mosquito breeding. *N. J. Mosquito Extermin. Assoc. Proc.* 36:38-41.
- RUTH, P. W. 1949. New developments in Virginia. *N. J. Mosquito Extermin. Assoc. Proc.* 36:172-175.
- SÃO PAULO. Service de Profilaxia da Malaria. 1948. Cooperacao particular nas campanhas anti-malaricas. 10 pp.
- . 1949. Information relative to *Anopheles albittarsis domesticus*, one of the vectors of malaria in Brazil. 10 pp.
- . 1949. Results of 2 years of DDT application in Caraguatatuba. 4pp.
- SAUNDERS, G. M., TALMAGE, D. W., AND SCOTT, V. 1948. The use of *Plasmodium vivax* preserved by freezing in inducing malaria. *Jour. Lab. and Clin. Med.* 32(12):1579-1587.
- SCHLOSSER, R. J. 1949. Photomicrographs of the developing larvae of *Wuchereria bancrofti* in a mosquito host of the South Pacific area. *Amer. Jour. Trop. Med.* 29(5):739-746, 1 ref.
- SCHMIDT, L. H., AND COWORKERS. 1949. Development of resistance to chlorguanide (paludrine) during treatment of infections with *Plasmodium cynomolgi*. *Jour. Pharmacol. and Expt. Therap.* 95(3):382-398, 14 refs.
- SCHMITT, C. L. 1949. Present status of quinacrine (atabrine) dermatitis. Report of six cases. *Arch. Dermat. and Syph.* 59(1):16-21.
- SCHNEIDER, J., AND HARTMAN, L. 1949. Explorations fonctionnelles hepaticques au coms du paludisme. *Soc. de Path. Exot. Bul.* 42(5/6):259-264.
- SCOTT, J. W. 1949. The mosquito breeding situation in Vermont for 1948. *N. J. Mosquito Extermin. Assoc. Proc.* 36:170-172.
- SEN, P. 1948. *Anopheles* breeding in the rice fields of lower Bengal: its relation with the cultural practices and with the growth of rice plants. *Indian Jour. Malariol.* 2(4):221-238, 13 refs.
- SEPULCRI, P., AND MIRSA, A. 1948. Gonotrophic cycle of anophelines hibernating in the Province of Venice. *Riv. di Malariol.* 27(4):139-150.
- . 1949. *L'Anopheles (Mizorhyncus) hyrcanus* var. *pseudopicinus* in provincia di Venezia. *Riv. di Malariol.* 28(2):125-127.
- SHUTE, P. G. 1949. A review of indigenous malaria in Great Britain after the war of 1939-1945, compared with the corresponding period after the 1914-1918 war; with some observations on aetiology. *Gt. Britain Ministry of Health, Monthly Bul.* 8:2-9.
- SIGNORELLI, S. 1949. Contributi allo studio della fisiopatologia della malaria dell'uomo con la prova biologica del mieloinnesto. *Riforma Med.* 63(11):257.
- SINGLAIR, D., AND LAMER, V. K. 1949. Light scattering as a measure of particle size in aerosols. *Chem. Rev.* 44(2):245-267.
- SINGH, J. 1948. Annual report of the Malaria Institute of India for the year 1947. 19pp. Delhi.
- SMITH, G. F., AND GEIB, A. F. 1949. Control of *Aedes* mosquitoes by direct introduction of DDT into irrigation waters. *Jour. Econ. Ent.* 42(5):835-836, 1 ref.
- SMITHBURN, K. C., AND COWORKERS. 1949. Further studies on the distribution of the immunity to yellow fever in East and South-east Africa. *Ann. Trop. Med. and Parasitol.* 43(2):182-193, 3 refs.
- SNOW, W. E. 1949. Studies on portable resting stations for *Anopheles quadrimaculatus* in the Tennessee Valley. *Natl. Malaria Soc. Jour.* 8(4):336-343, 3 refs.
- SPEECHLY, H. M. 1949. Thoughts on DDT and other things. *N. J. Mosquito Extermin. Assoc. Proc.* 36:53-58.
- STAGE, H. H. 1949. 1948 mile-posts in the progress of mosquito control research being conducted by the Bureau of Entomology and Plant Quarantine, U. S. Department of Agriculture. *N. J. Mosquito Extermin. Assoc. Proc.* 36:130-135.
- , AND SOLLERS, H. 1949. References to literature of interest to mosquito control workers and malariologists. *Mosquito News* 9(3):130-136.
- STAGE, H. E. 1949. The determination of proguanil. *Jour. Pharm. and Pharmacol.* 1(6):391-394.
- STOUGH, B. D., KING, M. A., AND EYLES, D. E. 1949. Extension of known range of *Aedes atropalpus* (Coquillett) southeastward into Georgia. *Mosquito News* 9(4):173, 3 refs.
- SUBRAMANIAN, R., AND DIXIT, D. T. 1948. Observations on the vectors of malaria in Khandwa Tahsil, Nimar District, Central Provinces, and notes on the seasonal infectivity of *Anopheles*. *Indian Jour. Malariol.* 2(4):313-322, 3 refs.
- SUNDARARAMAN, D., PEFFLY, R. L. 1949. Effectiveness against flies and mosquitoes of DDT applications to clay, palm, and straw surfaces. *Natl. Malaria Soc. Jour.* 8(4):267-269, 1 ref.
- SWELLENGREBEL, N. H. 1949. Stages in the development of collective immunity in malaria. *Doc. Neerlandica et Indonesica de Morbis Tropicis (Amsterdam)* 1(2):165-174, 9 refs.
- TAKANO, T., AND COWORKERS. 1947. On the mosquito-benzophenone made of pyrethrum mixed with benzophenone. *Botyu-Kagaku (Sci. Insect Control)* 1(7/9):11-15.

- THOMPSON, P. E., AND COWORKERS. 1949. Further studies on radioiron in avian malaria. *Jour. Parasitol.* 35(2):215.
- THURMAN, E. B., HAEGER, J. S., AND MCLRENNAN, J. A. 1949. The occurrence of *Aedes (Ochlerotatus) theletor* Dyar in the Florida Keys. *Mosquito News* 9(4):171-172, 5 refs.
- TIGERTT, W. D. 1949. Diagnosis of malaria. *Surg. Circ. Med. Sect. Far East Command* 4(4):16.
- TISSEUIL, J. 1949. De la prophylaxie medicamentouse du paludisme. *Rev. Paludisme [Paris]* 7(60):121-126.
- TORREY, J. C., AND KAHN, M. C. 1949. Precipitation-tests in *Plasmodium lophurae* malaria. *Jour. Immunol.* 62(1):41-48.
- TRAVIS, B. V., AND COWORKERS. 1949. The more effective mosquito repellents tested at the Orlando Florida Laboratory, 1942-47. *Jour. Econ. Ent.* 42(4):686-694, 2 refs.
- VALERY, C. 1949. A propos du D.D.T. dans la lutte contre le paludisme. *Jour. Prat. [Paris]* 63(9):132-134.
- VAN DER KLYP, E. 1949. Annotated list of mosquitoes of the Netherlands Antilles including French St. Martin, with a note on *Entiatoma maculata* on Curacao and Bonaire. *Doc. Neerlandica et Indonesica de Morbis Tropicis (Amsterdam)* 1(1):69.
- . 1949. Notes on *Haemagogus anastasionis* Dyar of Curacao. *Doc. Neerlandica et Indonesica de Morbis Tropicis (Amsterdam)* 1(2):142-144, 2 refs.
- . 1949. Preliminary report on the subgenus *Nyssorhynchus* (Diptera, Culicidae) of Surinam, Dutch Guiana. *Doc. Neerlandica et Indonesica de Morbis Tropicis (Amsterdam)* 1(1):67.
- VAN DER WALLE, N. 1949. The treatment of malaria with oralen (chloroquine) on the Peruvian Coast. *Nederland. Tijdschr. v. Geneesk.* 93(21):1698-1703.
- VAN LAWICK VAN PABST, M. H. 1949. Congenital malaria. *Doc. Neerlandica et Indonesica de Morbis Tropicis. (Amsterdam)* 1(2):131-133.
- VANNOTE, R. L. 1949. New values in mosquito control. *N. J. Mosquito Extermin. Assoc. Proc.* 36:144-146.
- VINOGRADSKAIA, O. N. 1948. Functional adaptations of abdominal stigma in mosquitoes. *Akad. Nauk SSSR Dok.* 59(6):1225-1227.
- VON HALLER, E. 1948. The duration of malaria, especially *P. vivax* infections. *Ztschr. f. Hyg. u. Infektionskrankh* 128(3/4):379-387, 25 refs.
- WALLACE, R. B. 1948. Insecticides and *A. maculatus*. *Med. Jour. Malaya* 3(1):5-33.
- WALTON, G. A. 1949. On the control of malaria in Freetown, Sierra Leone. II. Control methods and the effects upon the transmission of *Plasmodium falciparum* resulting from the reduced abundance of *Anopheles gambiae*. *Ann. Trop. Med. and Parasitol.* 43(2):117-139, 21 refs.
- WHITTENMORE, F. W., JR. 1949. Significant developments in the program of anti-mosquito work of the United States Army in the Arctic. *N. J. Mosquito Extermin. Assoc. Proc.* 36:75-77.
- WILCOCKS, C. 1948. Malaria Med. Trop. [Marseille] 8(5):652-696.
- WILSON, C. S., APPLEWHITE, K. H., AND REDLINGER, L. M. 1949. Heavy ground aerosol generators for the control of adult biting insects in Alaska. *Mosquito News* 9(3):97-101.
- WILSON, R. J. 1949. Experiences in the U. S. Public Health Service and in mosquito control in California. *N. J. Mosquito Extermin. Assoc. Proc.* 36:101-104.
- WINCKEL, C. W. F. 1949. The efficacy of quinacrine and quinine in the treatment of *Plasmodium malariae* infections. *Doc. Neerlandica et Indonesica de Morbis Tropicis (Amsterdam)* 1(1):93-96.
- . 1949. Sur la possibilite de provoquer un acces de paludisme. *Rev. Paludisme [Paris]* 7(59):89-97.
- WISE, R. A. 1949. Relapsing tertian malaria; diagnosis and therapy. *Texas Jour. Med.* 45(5):295-299.
- YEOMANS, A. H., ROGERS, E. E., AND BALL, W. H. 1949. Deposition of aerosol particles. *Jour. Econ. Ent.* 42(4):591-596, 5 refs.
- YOUNG, M. D., AND EYLES, D. E. 1949. Parasites resembling *Plasmodium ovale* in strains of *Plasmodium vivax*. *Natl. Malaria Soc. Jour.* 8(3):219-223, 7 refs.
- YOUNG, M. D., AND JOHNSON, T. H., JR. 1949. A malaria survey of Liberia. *Natl. Malaria Soc. Jour.* 8(4):247-266, 8 refs.
- YOUNT, E. H., JR., AND COGGESHALL, L. T. 1949. Status of immunity following cure of recurrent *vivax* malaria. *Amer. Jour. Trop. Med.* 29(5):701-705, 4 refs.
- ZANETTI, V., AND LAMBRECHT, F. L. 1948. Indigenous malaria in Nepoko. *Soc. Belge de Med. Trop. Ann.* 28(3):355-370.
- ZUKEL, J. W. 1949. A winter study of *Anopheles* mosquitoes in southwestern Georgia, with notes on some culicine species. *Natl. Malaria Soc. Jour.* 8(3):224-233, 15 refs.
- . 1949. Observations on ovarian development and fat accumulation in *Anopheles quadrimaculatus* and *Anopheles punctipennis*. *Natl. Malaria Soc.* 8(3):234-237, 12 refs.