

GENERAL BIBLIOGRAPHY

REFERENCES TO LITERATURE OF INTEREST TO MOSQUITO CONTROL WORKERS

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

ANONYMOUS. 1945. The atomic bomb of the insect world. Farmers Weekly [Bloemfontein] 70 (Oct. 3):168-169.

_____. 1945. Control of malaria in the Tropics. Brit. Med. Jour. 4431:808-809.

_____. 1945. New mosquito repellent, NMRI 407, Navy's newest and most potent insecticide, held mosquitoes at bay for over five hours in laboratory tests. Is used like a lotion. Sci. News Letter 48(16):247, 2 figs.

_____. 1945. A new British antimalarial drug. Amer. Med. Assoc. Jour. 129(17):128.

_____. 1945. Malaria acquired by blood transfusion. Hawaii Health Messenger 5(5):4.

_____. 1946. Tropical disease quarantine. Amer. Jour. Pub. Health 36(1):92-93.

_____. 1946. Danger of malaria epidemic steadily decreasing. Amer. Jour. Pub. Health 36(2):199-200.

_____. 1946. Bite of *Culex molestus*. Brit. Med. Jour. 4438:154.

ACKERNECHT, E. H. 1945. Malaria in the upper Mississippi Valley 1760-1900. 142 pp. Baltimore.

ADAM, N. K. 1945. A rapid field method for assessing the spreading power of anti-malarial oils. Bul. Ent. Res. 36(3):269-272.

AMOS, D. F. 1944. Mosquito control, Suva, Fiji. Training Manual, 43 pp. Suva, Fiji Times and Herald.

ANANIAN, S. A., CHUBKOVA, A. I., AZIZIAN, A. A., and KOCHARIAN, A. A. 1945. Intermittent irrigation of the rice plantations as a prophylactic and agrotechnical means in malaria control in Armenian SSR. Med. Parasitol. and Parasitic Dis. 14(1):36-45, 3 figs., 6 tables.

ANDUZE, P. J. 1943. Estudios de entomología medico en el Estado Mérida (Venezuela). Bol. de Ent. Venezolana 2(3):149-156, 189-196.

ARNOLD, E. H., FERGUSON, F. F., and UPHOLT, W. M. 1945. The experimental use of DDT sprays as mosquito larvicides. U. S. Pub. Health Serv. Repts., Sup. 186:66-79, 8 figs., 1 table, 4 refs.

AUGUSTINE, D. L., and LHERISSON, C. 1946. Studies on the specificity of intradermal tests in the diagnosis of filariasis. Amer. Jour. Hyg. 43(1):38-40, 7 refs.

BARRETO, M. P. 1943. Malaria aviaria. I Transmissão do *Plasmodium cathemerium* Hartmann, 1927 pelo *Culex fatigans* Wiedman, 1828 (i.e., *quinquefasciatus* Say). Arq. de Hig. e Saude Pub. 8(17):9-14.

BATES, M. 1945. Observations on climate and seasonal distribution of mosquitoes in eastern Colombia. Jour. Anim. Ecol. 14(1):17-25, 9 tables, 3 figs., 2 illus., 13 refs.

BEAURDETTE, F. R., and HUDSON, C. B. 1945. Additional outbreaks of equine encephalomyelitis in New Jersey pheasants. Amer. Vet. Med. Assoc. Jour. 107(825):384-386, 11 refs.

BECKMAN, H. 1944. Will returned soldier malaria menace Wisconsin? Wis. Med. Jour. 43(12):1222-1228.

BERTI, A. L. 1945. La ingenieria antimalarica en Venezuela. Tercera conferencia Interamericana de Agricultura (Caracas):5-34, 12 figs., 1 chart, 3 maps, 3 graphs.

_____. 1945. Acueductos y cloacas en su relación con el problema de la malaria. Tijeretazos sobre Malaria 9(5):137-142.

BISHOPP, F. C. 1945. The medical and public health importance of the insecticide DDT. N. Y. Acad. Med. Bul. 21(11):561-580.

_____, and STAGE, H. H. 1945. A review of mosquito work in a world at war in 1944. N. J. Mosquito Extermin. Assoc. Proc. 32:13-35.

BLAGOVESCHENSKY, D., BREGTובה, N., and MONCHADSKY, A. 1945. An investigation on new repellents for the protection of man against mosquito attacks. Roy. Soc. Trop. Med. and Hyg. Trans. 39(2):147-150.

BOARD FOR THE COORDINATION OF MALARIAL STUDIES. 1946. Wartime research in malaria. Science 103(2662):8-9.

BOHART, R. M. 1945. A synopsis of the Philippine mosquitoes. U. S. Naval Medical Research Unit No. 2, U. S. Bur. Med. and Surg., U. S. Nav. Med. 580. 88 pp., illus. Washington, D. C.

_____, and INGRAM, R. L. 1946. Four new species of mosquitoes from Okinawa (Diptera: Culicidae). Wash. Acad. Sci. Jour. 36(2): 46-52, 24 figs.

BOOKLESS, A. S., and NAFTALIN, J. M. 1945. Typhoid fever complicated by benign tertian malaria. Brit. Med. Jour. 4431:804-805, 1 ref.

BOYD, M. F., and KITCHEN, S. F. 1945. On the heterologous value of acquired immunity to *Plasmodium falciparum*. Natl. Malaria Soc. Jour. 4(4):301-306, 4 tables.

BOYD, W. S. 1945. Training and educational services on the malaria control in war areas program. N. J. Mosquito Exterm. Assoc. Proc. 32:129-134, 1 chart.

- BRADLEY, G. H. 1945. Entomological evaluations of control work on the malaria control in war areas program during 1944. N. J. Mosquito Extermin. Assoc. Proc. 32:115-119, 4 charts, 2 refs.
- BUXTON, P. A. 1945. Experiments with DDT in solutions and emulsions against mosquito larvae in West Africa. Bul. Ent. Res. 36(2): 165-175, 4 tables.
- CALIFORNIA DEPARTMENT OF PUBLIC HEALTH. 1945. A report on investigation of the disease bearing hazard in California. 20 pp. [San Francisco.]
- CARPENTER, S. J. 1945. Artificial shelters for measuring densities of *Anopheles quadrimaculatus*. Jour. Econ. Ent. 38(6):721-722, 2 figs., 2 refs.
- CARRILLO, S. 1945. Aplicaciones de los métodos simili-naturales en la lucha antimalaria. Tijeretazos sobre Malaria 9(5):142-146.
- CASE, R. A. M. 1945. Toxic effects of 2,2-bis(*p*-chlorophenyl)1,1,1-trichloroethane (DDT) in man. Brit. Med. Jour. 4432:842-845, 8 tables, 16 refs.
- CASTRO, G. M. D., and MARIANO, J. 1944. Transporte e inoculação de bacilos de lepra pelos mosquitos. Nota previa. Inst. Oswaldo Cruz Mem. 41(3):511-524.
- CAUSEY, O. R., DEANE, L. M., and DEANE, M. P. 1945. Description of *Chagasia rozeboomi*, an anopheline from Caera, Brazil. Natl. Malaria Soc. Jour. 4(4):341-350, 3 plates, 7 refs.
- CHUMAKOV, M. P., PETROVA, S. P., and SONDAK, V. A. 1945. The study of the encephalitis caused by viruses. Med. Parasitol. and Parasitic Dis. 14(1):18-24, 6 refs.
- CHWARTZ, L. J. 1945. The morphology of the pharyngeal armature in *Anopheles gambiae* and *Anopheles gambiae* var. *mellus* from Southern Nigeria. Ann. Trop. Med. and Parasitol. 39(2): 124-128, 3 figs., 12 refs.
- COATNEY, G. R., COOPER, W. C., and TREMBLEY, H. L. 1945. Studies on *Plasmodium gallinaceum* Brumpt. III. The incidence and course of the infection in young chicks following the subcutaneous inoculation of pooled sporozoites. Amer. Jour. Hyg. 42(3):323-329, 1 fig., 5 tables, 5 refs.
- COFFEY, P. J. 1945. Nicaragua experiences; big dividends from a malaria campaign. Engin. News-Rec. 135(22):722-725.
- COLLIGNON, E. 1945. La campagne anti-paludique de 1944 dans le Département d'Alger. Inst. Pasteur d'Algérie, Arch. 23(2):98-110.
- CORREA, R. R. 1942. Das formas evolutivas aquáticas do *Anopheles* (*Anopheles*) *eiseni* Coquillett, 1902. Arq. de Hig. e Saude Pub. 7(15):27-33.
- _____. 1943. Os vetores (*Anopheles* spp.) de malaria no Estado de São Paulo. Arq. de Hig. e Saude Pub. 8(19):121-132.
- _____, and RAMOS, A. DA S. 1942. Do encontro do *Anopheles* (*N.*) *darlingi* Root, 1926, e do *Anopheles osvaldoi* var. *metcalfi* Galvao e Lane, 1937, naturalmente infectados com os para-
- sitas malaricos, na região sul do Estado de São Paulo. Arq. de Hig. e Saude Pub. 7(15):379-387.
- _____. 1942. Relatório das investigações entomológicas realizadas na represa da light e ao longo da E. F. Sorocabana, rodovia Mayrink-Santos. Arq. de Hig. e Saude Pub. 7(15):313-333.
- _____. 1942. Os anofelinos da região meridional do Estado de São Paulo. Arq. de Hig. e Saude Pub. 7(15):37-57.
- _____. 1943. Nota sistemática sobre *Anopheles* (*N.*) *rondoni* (Neiva and Pinto, 1922). Descrição do ovo (Diptera, Culicidae). Arq. de Hig. e Saude Pub. 8(19):135-136.
- _____. 1944. Os anofelinos da Ilha de Santo Amaro. Arq. de Hig. e Saude Pub. 9(22):9-16.
- COWPER, S. G. 1945. Some observations on a filaria, *Foleyella leiperi* (Raillert, 1916) of the North American leopard-frog. Ann. Trop. Med. and Parasitol. 39(2):119-124, 2 figs., 9 refs.
- CURD, F. H. S., and others. 1945. Studies on synthetic antimalarial drugs. 14 parts. Ann. Trop. Med. and Parasitol. 39(3/4):139-236.
- DEONIER, C. C., and JONES, H. A. 1946. TDE, 1,1-dichloro-2,2-bis(*p*-chlorophenyl)ethane, as an anopheline larvicide. Science 103(2662): 13-14.
- DETHIER, V. G. 1945. The transport of insects in aircraft. Jour. Econ. Ent. 38(5):528-531.
- DIAZ, I. 1945. Brote de fiebre amarilla selvática en Venezuela durante en año 1944. Ofic. Sanit. Panamer. Bul. 24(7):589-596.
- DILLISTIN, W. H. 1945. President's address. N. J. Mosquito Extermin. Assoc. Proc. 32:7-11, 1 fig.
- DORR, R. E. 1945. What is the outlook for the mosquito control specialist. N. J. Mosquito Extermin. Assoc. Proc. 32:93-94.
- DULANEY, A. D., and WATSON, R. B. 1945. Complement fixation in relapsing *Plasmodium vivax* malaria. Amer. Jour. Trop. Med. 25(6): 473-480, 3 tables, 1 fig., 5 refs.
- DUNHAM, G. C. 1945. The Americas fight malaria. Hygeia [Chicago] 23(12):902-903, 934, 936, 938.
- DUNNEY, W. 1945. Mosquito work in Pasco County. N. J. Mosquito Extermin. Assoc. Proc. 32:87-91.
- EDWARD, G. A., and PORTER, E. V. 1945. Mosquitos of northwest Florida. Jour. Econ. Ent. 38(5):613-615, 1 fig., 1 table, 8 refs.
- EIDE, P. M., DEONIER, C. C., and BURRELL, R. W. 1945. DDT as a culicine larvicide. Jour. Econ. Ent. 38(5):537-541, 5 tables, 1 ref.
- EPSTEIN, E. G. 1945. On the usefulness of malaria treatment with ariquine and plasmoquine. Med. Parasitol. and Parasitic Dis. 14(1): 85-87.
- EVANS, W. G. 1945. The mosquito control program in Camden County. N. J. Mosquito Extermin. Assoc. Proc. 32:174-177.
- FARRAR, W. W. 1945. Occurrence of Pacific

- coast *Anopheles* in brackish water. Jour. Econ. Ent. 38(6):722.
- FAY, R. W., SIMMONS, S. W., and CLAPP, J. M. 1945. Laboratory investigations on the toxicity of DDT residues to adults of *Anopheles quadrimaculatus*. U. S. Pub. Health Rpts., Sup. 186, 21-34, 12 figs., 11 tables, 1 ref.
- FELLTON, H. L., BARNES, R. C., WILSON, C. A., and BOYERS, M. 1945. Malaria control in the Northeastern States. N. J. Mosquito Extermin. Assoc. Proc. 32:223-230, 8 refs.
- FONSECA, J. A. B., and FONSECA, F. D. 1942. *Leptomonas anophelini* sp. n. parasita do *Anopheles eiseni*. Arq. de Hig. e Saude Pub. 7(15): 9-10.
- FONSECA, J. A. B. 1942. Consideracoes sobre o *Anopheles (Anopheles) eiseni* Doquillet, 1902, como transmissor da malaria humana. Arq. de Hig. e Saude Pub. 7(15):75-81.
- FREEBORN, S. B. 1945. Use of DDT against household insects and insects of medical importance. Calif. Health 3(5/6):17-19.
- GALVAO, A. L. A. 1943. Chaves para a determinacao das especies do subgenero *Nysorhynchus* do Brasil. Arq. de Hig. e Saude Pub. 8(19):141-162.
- , LANE, J., and UNTI, O. 1943. Sobre o *Anopheles noroestensis* Galvao e Lane, 1938. Arq. de Hig. e Saude Pub. 8(19):37-48.
- GARNHAM, P. C. C. 1945. The role of *Anopheles pharoensis* Theobald in the transmission of malaria in Kenya Colony. Ann. Trop. Med. and Parasitol. 39(2):63-65, 2 tables, 7 refs.
- GIES, R. W., and STABLER, R. M. 1945. Mosquito work on a wartime basis, special problems and manner in which they are being met in Delaware County, Pennsylvania. N. J. Mosquito Extermin. Assoc. Proc. 32:101-102.
- GILBERT, J. J., and REED, W. D. 1945. Sprayers and dusters for dispersing insecticides and rodenticides. N. J. Mosquito Extermin. Assoc. Proc. 32:230-236, 6 figs.
- GINSBURG, J. M. 1945. Progress in the development of DDT mosquito larvicides. N. J. Mosquito Extermin. Assoc. Proc. 32:45-56, 2 figs., 7 tables, 13 refs.
- GLASGOW, R. D. 1945. A possible new place for explosives in mosquito control practice. N. J. Mosquito Extermin. Assoc. Proc. 33:216-218, 4 figs., 1 ref.
- GRANNETT, P., and HAYNES, H. L. 1945. Laboratory evaluation of chemicals for rendering fabric repellent to mosquitoes. N. J. Mosquito Extermin. Assoc. Proc. 32:82-87, 2 tables, 2 refs.
- 1945. Insect-repellent properties of 2-ethylhexanediol-1,3. Jour. Econ. Ent. 38(6): 671-675, 6 refs., 3 tables.
- GRAY, H. F. 1945. Mosquito control work in California in 1944. N. J. Mosquito Extermin. Assoc. Proc. 32:91-92.
- 1946. Alameda County Mosquito Abatement District, Ann. Rpt. (1945), 22 pp. [Processed].
- HAAS, V. H., WILCOX, A., and EWING, F. H. 1945. Infection of chick embryos with non-pigmented forms of *Plasmodium gallinaceum*. Natl. Malaria Soc. Jour. 4(4):279-284, 6 refs., 2 tables.
- HADDOCK, A. J. 1945. On the mosquitoes of Bwamba County, Uganda. I. Description of Bwamba, with special reference to mosquito ecology. [London] Zool. Soc. Proc. 115(1/2): 1-13.
- HAMMON, M. W., and REEVES, W. C. 1945. Recent advances in the epidemiology of the arthropod-borne virus encephalitis—including certain exotic types. Amer. Jour. Pub. Health 35(10):994-1004, 74 refs.
- , and GALINDO, P. 1945. Epidemiologic studies of encephalitis in the San Joaquin Valley of California, 1943, with the isolation of viruses from mosquitoes. Amer. Jour. Hyg. 42(3):299-306, 4 tables, 29 refs.
- HANSENS, E. J. 1945. Experiment using DDT for the control of resting adults of *Anopheles quadrimaculatus* Say. N. J. Mosquito Extermin. Assoc. Proc. 32:57-61, 2 tables, 1 ref.
- HARRIS, J. S., and SUMMERS, W. A. 1945. A concentration method for demonstrating microfilariae in blood. Amer. Jour. Trop. Med. 25(6): 497-498, 1 table.
- HEAL, R. E., and PERGRIN, M. M. 1945. A technique for the laboratory rearing of *Anopheles quadrimaculatus* Say. N. J. Mosquito Extermin. Assoc. Proc. 32:105-112, 1 fig., 2 tables, 1 ref.
- HEINEMAN, B. 1945. Equipment for disseminating DDT, residual-type, sprays and dusts. Mil. Surg. 97(5):399-402.
- HENDERSON, J. M. 1945. Operational planning for the malaria control in war areas DDT residual house spraying program. N. J. Mosquito Extermin. Assoc. Proc. 32:75-80, 2 figs.
- HILL, K. R., and ROBINSON, G. 1945. A fatal case of DDT poisoning in a child, with an account of two accidental deaths in dogs. Brit. Med. Jour. 4432:845-847, 7 refs.
- HILL, R. B., and HILL, C. M. 1946. *Phoniomyia hirsuta*, a new sabelline from Jamaica. Wash. Ent. Soc. Proc. 48(2):39-41, 5 figs.
- HILTON, J. J. 1945. The interest of the Jersey Federation of Women's Clubs in wartime mosquito control. N. J. Mosquito Extermin. Assoc. Proc. 32:179-180.
- HURLBURT, H. S., and BOHART, R. M. 1945. Factors affecting the larvicidal action of DDT on *Culex quinquefasciatus*. Jour. Econ. Ent. 38(6): 725, 1 table.
- JONES, H. A., LINDEQUIST, A. W., DEONIER, C. C., and HUSMAN, C. N. 1945. Dispersion of DDT sprays from fast combat aircraft. Jour. Econ. Ent. 38(6):691-693, 1 table, 2 refs.
- KAN, H. C. 1944. Malaria incidence in two districts in western Chekiang, China. Chinese Med. Jour. 40(4):311-313.
- KING, W. V. 1946. Two new species of *Aedes (Finlaya)* from New Guinea (Diptera, Culicidae). Wash. Ent. Soc. Proc. 48(2):37-38.
- KNIPE, F. W. 1945. Improvements in equipment for killing both larvae and adult mos-

- quitoes with DDT. *Agr. Engin.* 26(11):459-462, 464, 468.
- KNISELY, M. H., STRATMAN-THOMAS, W. K., ELIOT, T. S., and BLOCH, E. H. 1945. Knowlesi malaria in monkeys. *Natl. Malaria Soc. Jour.* 4(4):285-300, 50 refs.
- KNOTT, J. I. 1944. Mosquito control, Suva [Fiji]. What you should know about filariasis. 16 pp. F. W. Smith, Govt. Printer, Suva.
- KUNIM, H. W., OSORNO-MESA, E., and BOSHELL-MANRIQUE, J. 1946. Studies on mosquitoes of the genus *Haemagogus* in Columbia (Diptera, Culicidae). *Amer. Jour. Hyg.* 43(1):13-27, 1 fig., 6 plates, 5 tables, 21 refs.
- KWON, C. S. 1944. A preliminary report of malaria survey in Kweichow. *Chinese Med. Jour.* 40(4):314-319.
- LACKEY, J. B., and STEINLE, M. L. 1945. Effects of DDT upon some aquatic organisms other than insect larvae. *U. S. Pub. Health Serv. Rpt., Sup.* 186, 80-89, 3 tables, 1 ref.
- LAMB, J. C. 1945. The need for mosquito control in Cumberland County. *N. J. Mosquito Extermin. Assoc. Proc.* 32:171-172.
- LANE, J. 1945. Quatro especies novas de *Culex da regiao neotropica*. *Rev. de Ent.* 16(1/2):204-209.
- LEE, D. J. 1944. Notes on Australian mosquitoes (Diptera, Culicidae). Pt. 5. The genus *Armigeres* and new species of *Armigeres*, *Theobaldia*, and *Culex*. *Linn. Soc. N. S. Wales, Proc.* 69(516):215-225.
- LEGAC, P., SEITE, P., and COMBESCOT DE MARSAUCET, G. 1945. Etude sur le paludisme à Ouagadougou. *Soc. de Path. Exot. Bul.* 38(7/8): 201-216.
- LEVI-CASTILLO, R. 1945. Experiencias sobre el control de los mosquitos mediante das algas Carácas. *Bol. del Inst. Bot. Univ. Cent. del Ecuador* 3(5):123-128, 17 refs.
- LINDQUIST, A. W. 1945. DDT residual spray tests in Panama. *Jour. Econ. Ent.* 38(5):608, 1 ref.
- , and McDUFFIE, W. C. 1945. DDT-oil sprays applied from an airplane to control *Anopheles* and *Mansonia* mosquitoes. *Jour. Econ. Ent.* 38(5):545-548, 2 tables, 2 refs.
- , MADDEN, A. H., HUSMAN, C. N., and TRAVIS, B. V. 1945. DDT dispersed from airplanes for control of adult mosquitoes. *Jour. Econ. Ent.* 38(5):541-544, 2 figs., 2 tables, 1 ref.
- MCCOY, O. R. 1945. The Army's program to minimize the danger of introduction of mosquito-borne diseases by returning personnel. *N. J. Mosquito Extermin. Assoc. Proc.* 32:236-239.
- MACDONALD, W. H. 1945. Malaria in New Jersey in 1944. *N. J. Mosquito Extermin. Assoc. Proc.* 32:113-114.
- MACNAUGHT, W. W. 1946. Primary benign tertian malaria among British troops in Normandy. *Brit. Med. Jour.* 4441:236-237.
- MADDOCK, C. 1945. The Mercer County Mosquito Extermination Commission. *N. J. Mosquito Extermin. Assoc. Proc.* 32:177-178.
- MAGOON, E. H. 1945. Drainage for health in the Caribbean area. [Cuba] Salubridad y Asistencia Social, Bol. Ofic. 48(2/4):57-213, 42 tables.
- MAGY, H. I., and HOSKINS, W. M. 1945. Some dinitrophenol derivatives as mosquito larvicides. *Jour. Econ. Ent.* 38(5):524-527, 2 tables, 2 refs.
- X MANWELL, R. D. 1946. Bat malaria. *Amer. Jour. Hyg.* 43(1):1-12, 1 plate, 1 fig., 4 tables, 37 refs.
- MARSHALL, J. F. 1945. Records of *Culex (Barraudius) modestus* Ficalbi (Diptera, Culicidae) obtained in the South of England. *Nature [London]* 156(3954):172-173, 6 refs.
- MARTIN, W. H. 1945. The outlook for new programs of mosquito control in New Jersey. *N. J. Mosquito Extermin. Assoc. Proc.* 32:180-183.
- MEHORTER, H. 1945. The need for mosquito control in Gloucester County. *N. J. Mosquito Extermin. Assoc. Proc.* 32:173-174.
- X MICHENNER, C. D. 1945. Seasonal variations in certain species of mosquitoes (Diptera, Culicidae). *N. Y. Ent. Soc. Jour.* 53(4):293-300.
- MOHAN, B. N. 1945. Details of the procedure adopted in maintaining a laboratory colony of *A. fluviatilis*. *Malaria Inst. India, Jour.* 6(1):75-76.
- X MOORE, J. A., YOUNG, M. D., HARDMAN, N. H., and STUBBS, T. H. 1945. Studies on imported malarias: 2. Ability of California anophelines to transmit malarias of foreign origin and other considerations. *Natl. Malaria Soc. Jour.* 4(4):307-329, 11 tables, 13 refs.
- MOST, H., and HAYMAN, J. M. 1946. Uncommon clinical manifestations of vivax malaria. *Amer. Med. Assoc. Jour.* 130(8):480-484.
- MUIRHEAD-THOMSON, R. C. 1945. Studies on the breeding places and control of *Anopheles gambiae* and *A. gambiae* var. *melas* in coastal districts of Sierra Leone. *Bul. Ent. Res.* 36(2): 185-252, 22 tables, 8 figs., 8 plates, 27 refs.
- MULHERN, T. D. 1945. A summary of mosquito work in New Jersey in 1944. *N. J. Mosquito Extermin. Assoc. Proc.* 32:142-170, 3 tables.
- OZBURN, R. H. 1945. Preliminary report on anopheline mosquito survey in Canada. Pt. I. A report on light trap collections. *Ent. Soc. Ontario, Ann. Rpt.* (1944) 75:37-44.
- PACKER, H. 1945. The use of dark field illumination in studies of malaria parasites. *Natl. Malaria Soc. Jour.* 4(4):331-340, 5 figs., 3 refs.
- PAL, R. 1945. On the bionomics of *Anopheles culicifacies* Giles. Pt. II. The ecology of the immature stages. *Malaria Inst. India, Jour.* 6(1):53-74, 1 fig., 13 tables, 5 appendices, 25 refs.
- X PARAFENSE, W. L. 1944. Infeccao experimental do *Culex quinquefasciatus* pelo *Plasmodium juxtanucleare*. *Inst. Oswaldo Cruz Mem.* 41(3):535-540.
- PEPPER, B. B. 1945. The relation of mos-

- quitoes to New Jersey agriculture. N. J. Mosquito Extermin. Assoc. Proc. 32:198-201, 5 refs.
- PRATT, H. D. 1945. *Mansonia indubitans* Dyar and Shannon—a new mosquito addition to the United States fauna. Kant. Ent. Soc. Jour. 18(4):121-129, illus.
- PROKOPENKO, L. I. 1945. Parasite-carrying and continuance of malaria tropica under conditions of Middle Asia. Med. Parasitol. and Parasitic Dis. 14(1):45-63, 13 tables.
- RAMOS, A. S. 1942. Sobre una variedade nova de *Anopheles (Nyssorhynchus) oswaldoi (guaranensis)* Peryassu, 1922 (Diptera, Culicidae). Arq. de Hig. e Saude Pub. 7(15):61-71.
- _____. 1943. Observações sobre os anofelinos do litoral paulista. *Anopheles (Nyssorhynchus) tarsimaculatus* (Goeldi, 1905); *Anopheles (Nyssorhynchus) oswaldoi* (Peryassu, 1922). Arq. de Hig. e Saude Pub. 8(19):51-62.
- _____, and UNTI, O. 1940. Notas sobre os anofelinos de São Vicente e suas imediatas. Arq. de Hig. e Saude Pub. 5(10):53-61.
- RAO, T. R. 1945. Behavior of *Anopheles fluviatilis*. Pt. III. Larval habits in North Kanara District. Malaria Inst. India, Jour. 6(1): 77-82, 2 tables, 9 refs.
- REES, D. M. 1945. The utilization of fish by a mosquito abatement district; their effectiveness and limitations. N. J. Mosquito Extermin. Assoc. Proc. 32:211-216.
- REEVES, R. S., PACKER, H. M., and GIES, R. W. 1945. Mosquito work on a wartime basis, special problems and the manner in which they are being met in Philadelphia. N. J. Mosquito Extermin. Assoc. Proc. 32:100-101.
- REY, H., SOTO, H., and HUFFAKER, C. B. 1945. *Anopheles punctimacula* D. and K. as the vector of malaria in Medellin, Colombia, South America. Amer. Jour. Trop. Med. 25(6): 501-505, 2 tables, 24 refs.
- RIBBANDS, C. R. 1945. The use of DDT as a mosquito larvicide in still waters. Bul. Ent. Res. 36(3):315-330.
- ROUBAUD, E. 1945. L'hybridation facteur régulateur naturel des populations culicidiennes (Culicidae) chez le moustique commun. Acad. des Sci. Colon. Paris, Compt. Rend. 220(6/9): 229-231.
- _____, and COLAS-BELCOEUR, J. 1945. Influence de la solure des eaux sur le développement de *L'aedes aegypti*. Soc. de Path. Exot. Bul. 38(5/6):136-144, 7 refs.
- RUSSELL, P. F., RAO, T. R., and PUTNAM, P. 1945. An evaluation of various measures of *Anopheles* larva density. Amer. Jour. Hyg. 2(3): 274-298, 9 figs., 6 tables, 9 refs.
- RUTH, P. W. 1945. Mosquito work on a war time basis, special problems and the manner in which they are being met in Norfolk. N. J. Mosquito Extermin. Assoc. Proc. 32:94-96.
- SAMNIS, R. H. 1945. Mosquito work on a wartime basis, special problems and the manner in which they are being met in Nassau County. N. J. Mosquito Extermin. Assoc. Proc. 32:103-104.
- SAUTET, J., and AUDIBERT, Y. 1945. Papilles anales et asphyxie des larvas de moustiques. Soc. de Biol. [Paris] Compt. Rend. 139(1/2): 104-105.
- SCHAFFER, K. O. 1945. DDT demonstrations. Ind. State Bd. Health, Monthly Bul. 48(9):206-207, 224.
- SCHLOSSER, R. J. 1945. Observations on the incidence of *Wuchereria bancrofti* larvae in the native population of the Solomon Islands area. Amer. Jour. Trop. Med. 25(6):493-495, 9 tables.
- SCHMITT, J. B. 1945. Species associations of mosquito larvae in New Jersey. N. J. Mosquito Extermin. Assoc. Proc. 32:202-210, 14 tables.
- SCHOOF, H. F. 1945. Entomology in malaria control. Jour. Econt. Ent. 38(5):517-522, 4 tables, 7 refs.
- SENIOR-WHITE, R. 1945. House spraying with DDT and with pyrethrum extract compared: First results. Malaria Inst. India, Jour. 6(1): 83-94, 5 tables, 3 refs.
- SERGENT, E. 1944. Ou combattre le paludisme? Chez l'homme ou chez les moustiques? Inst. Pasteur d'Algérie, Arch. 22(4):255-258.
- SHILLITO, F. H. 1945. The mosquito and mosquito-borne disease problem in international airlines operation. N. J. Mosquito Extermin. Assoc. Proc. 32:239-242.
- SHISHLAeva-MATova, Z. S. 1945. Contribution to differential diagnosis oocysteo. Med. Parasitol. and Parasitic Dis. 14(1):78-85, 3 tables, 5 figs., 11 refs.
- SHOOKHOFF, H. B. 1945. The disease malaria from the point of view of the practicing physician. N. J. Mosquito Extermin. Assoc. Proc. 32:35-44, 2 figs.
- SIMMONS, S. W. 1945. Techniques and apparatus used in experimental studies on DDT as an insecticide for mosquitoes. U. S. Pub. Health Serv. Rpts., Sup. 186:3-20, 11 figs.
- _____. 1945. DDT investigations at the Henry R. Carter Memorial Laboratory. U. S. Pub. Serv. Rpts., Sup. 186:1-2.
- SOLODOVNIKOVA, O. I. 1945. The action of acridine No. 8 and acriquine on the infection of *A. maculipennis sacharovi* with parasites of malaria tropica. Med. Parasitol. and Parasitic Dis. 14(1):75-78, 1 table.
- SOMAN, D. W. 1945. Malaria in Pandharpur, Bombay Presidency. Malaria Inst. India, Jour. 6(1):99-100.
- SPECTOR, S., HAVILAND, J. W., and COOKE-SHALL, L. T. 1945. The ineffectiveness of intensive mapharsen, bismuth, and carbasone as curative drugs for chronic malaria. Amer. Jour. Trop. Med. 25(6):463-467, 3 tables, 12 refs.
- STABLER, R. M. 1945. Mosquito transmission of disease. N. J. Mosquito Extermin. Assoc. Proc. 32:119-128, 13 refs.
- STAGE, H. H. 1945. The development of DDT as a mosquito control agent. N. J. Mosquito Extermin. Assoc. Proc. 32:62-73, 5 figs., 28 refs.

- STIERLI, H., SIMMONS, S. W., and TARZWELL, C. M. 1945. Operational procedures and equipment used in the practical application of DDT as a residual house spray. U. S. Pub. Health Rpts., Sup. 186:49-65, 5 figs.
- SUBBARAO, D., and APPARAO, M. 1945. Malaria transmission in and around Vizagapatam. Malaria Inst. India, Jour. 6(1):95-96, 3 refs.
- TARZWELL, C. M., and STIERLI, H. 1945. The evaluation of DDT residual sprays for the control of anopheline mosquitoes in dwellings. U. S. Pub. Health Rpts., Sup. 186:35-48, 5 figs., 2 tables.
- TIBURSKAYA, N. A. 1945. Further observations on the gamostatic action of the plasmocide in the combined treatment of malaria. Med. Parasitol. and Parasitic Dis. 14(1):64-75, 2 tables.
- TREILLARD, M. 1941. La faune culicidienne (Culicidae) de la plaine bourguignonne. Soc. de Path. Exot. Bul. 34(8/10):265-268.
- TROPICAL DISEASE CONTROL DIVISION, PREVENTIVE MEDICINE SERVICE, SURGEON GENERAL'S OFFICE. 1945. The prevention of dengue fever. U. S. Army Med. Dept. Bul. 4(5):535-539.
- TWINN, C. R. 1945. Report of a survey of anopheline mosquitoes in Canada in 1944. N. J. Mosquito Extermin. Assoc. Proc. 32:242-251, 2 tables, 3 figs., 4 refs.
- UNITED STATES PUBLIC HEALTH SERVICE, MALARIA CONTROL IN WAR AREAS. 1945. That drainage job. 20 pp., illus. Atlanta, Ga. [Processed.]
- 1946. DDT residual spray operations. 63 pp., illus. Atlanta, Ga. [Processed.]
- UNITED STATES PUBLIC HEALTH SERVICE. 1945. Malaria control in war areas, 1944-1945. 134 pp. [Processed.]
- UNITED STATES WAR DEPARTMENT. 1944. Use of DDT as an insecticide to kill adult mosquitoes. U. S. War Dept. Tech. Bul. TB Med. 110, 5 pp.
- UNTI, O. 1942. Notas ecologicas sobre anofelinos do Vale do Paraíba. Arq. de Hig. e Saude Pub. 7(15):13-21.
- 1942. O pH dos solos e dos focos de *Anopheles* e a epidemiologia da malaria no Brasil. Arq. de Hig. e Saude Pub. 7(15):125-158.
- 1942. Anofelinos do Vale do Paraíba. Nota 1.—Sobre a morfologia de alguns ovos. Arq. de Hig. e Saude Pub. 7(15):355-359.
- 1942. Anofelinos do Vale do Paraíba; nova variedade a ciclo evolutivo do *Anopheles (Nyssorhynchus) oswaldoi* var. *ayrozai* n. var. Arq. de Hig. e Saude Pub. 7(15):363-375.
- 1943. Ferro dos criadouros de *Anopheles* e o "anofelismo" sem malaria do Vale do Paraíba. Arq. de Hig. e Saude Pub. 8(19):105-117.
- 1943. Oxigenio do foco de *Anopheles* de São Paulo. Arq. de Hig. e Saude Pub. 8(19):85-102.
- 1943. Resistencia de ovos de algumas anofelinas de São Paulo. Arq. de Hig. e Saude Pub. 8(19):65-72.
- 1943. Sobre a fauna anofelica do Vale do Paraíba (Diptera, Culicidae). Arq. de Hig. e Saude Pub. 8(19):23-34.
- , and RAMOS, A. S. 1942. Anofelismo das alturas no Brasil meridional. Arq. de Hig. e Saude Pub. 7(15):91-106.
- UPHOLT, W. M., GARNES, T. B., SIMMONS, S. W., and ARNOLD, E. H. 1945. The experimental use of DDT in the control of the yellow fever mosquito *Aedes aegypti* (L.). U. S. Pub. Health Rpts., Sup. 186:90-96.
- VISWANATHAN, D. K. 1945. Malaria survey of Salsette Island. Malaria Inst. India, Jour. 6(1):97.
- 1945. Studies on malaria in infants in North Kanara District, Bombay Presidency. Malaria Inst. India, Jour. 6(1):1-38, 10 tables, 4 charts, 8 refs.
- VOGT, G. B. 1945. Anti-malaria mosquito work in Maryland. N. J. Mosquito Extermin. Assoc. Proc. 32:251-253.
- WALSON, C. M., and OSMUN, J. V. 1945. Mosquito work done by the Army in the Second Service Command with special reference to entomological phases. N. J. Mosquito Extermin. Assoc. Proc. 32:219-222.
- WASICKY, R., and UNNI, O. 1944. Diclorodifenu-tricloro-etano (DDT) no combate às larvas de culicídeos. Arq. de Hig. e Saude Pub. 9(21):89-102.
- WEATHERSBEE, A. A. 1945. Mosquito control at the Naval Base, Norfolk, Virginia. N. J. Mosquito Extermin. Assoc. Proc. 32:96-99.
- WENYON, C. M. 1945. Tropical medicine in war and peace. Brit. Med. Jour. 4430:774-776.
- WISECUP, C. B., BROTHERS, W. C., and EIDE, P. M. 1945. Airplane spraying of rice fields with DDT to kill mosquito larvae. Jour. Econ. Ent. 38(6):686-688, 1 table, 3 refs.
- WRIGHT, E. 1945. Mosquito work on a wartime basis, special problems and the manner in which they are being met. N. J. Mosquito Extermin. Assoc. Proc. 32:254-256.
- YACOB, K. M., and SWAROOPI, S. 1945. Investigation of long-term periodicity in the incidence of epidemic malaria in the Punjab. Malaria Inst. India, Jour. 6(1):39-51, 5 charts, 7 tables, 8 refs.
- YEAGER, C. H. 1945. Mosquito work in the other Americas. N. J. Mosquito Extermin. Assoc. Proc. 32:134-142, 1 table, 3 figs.
- YOUNG, M. D. 1945. Studies of foreign malarias. Malaria Control in War Areas. U. S. Pub. Health Serv. Field Bld., pp. 1-5. Atlanta, Ga. [Processed.]
- ZUKAKAS, E. W. 1945. The mosquito control and training program at Fort Dix in 1943. N. J. Extermin. Assoc. Proc. 32:257-258, 1 fig.
- ZVIAGINTSEV, S. N. 1945. Verification of prognosis of anophelogenicity of the barrage lakes. Med. Parasitol. and Parasitic Dis. 14(1):30-36, 6 refs.