

GENERAL BIBLIOGRAPHY

REFERENCES TO LITERATURE OF INTEREST
TO MOSQUITO CONTROL WORKERS

H. H. STAGE

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

- ANONYMOUS. 1945. Cultivation of malarial parasites. *Amer. Med. Assoc. Jour.* 128 (16): 1167-1168, 6 refs.
- 1945. Filariasis (*Wuchereria*) with special reference to early stages. *War Med.* 7 (6): 377-384, 2 figs.
- 1945. Quinine from green bark. *Sci. News Letter* 48 (5): 67-68, 3 figs.
-n.d. How DDT spray keeps malaria away. Pictorial folder issued by U. S. Pub. Health Serv.
- 1945. Dengue vaccine. *Amer. Med. Assoc. Jour.* 128 (14): 1026.
- 1945. Mosquito Larvae dic. *Sci. News Letter* 48 (6): 85.
- 1945. Insect repellent research. *Down to Earth* (Dow Chem. Co.) 1 (2): 10-12, 2 figs.
- 1945. General Kirk reports on malaria effects. *Natl. Malaria Soc. Jour.* 4 (2): 114 and 121.
- 1945. Number of cases reported by State Health officers, January through April 1945 as compared with the data for the same period in 1939-44. *U. S. Pub. Health Serv. Rpts.* 60 (35): 1019-1021, 1 table.
- ABERLE, S. D. 1945. Primate malaria. *Natl. Res. Council, Div. Med. Sci.* 171 pp., 12 pls. Washington, D. C. [Processed]
- ALBUQUERQUE-SOARES, H. 1945. Moderna concepcion del tratamiento del paludismo, su cura y profilaxis. *Med. Rev. Mex.* 25 (484): 174-181.
- ANDUZE, P. J. 1943. Estudios de entomologia medica en el estado Merida-Venezuela. La fauna Culicidiana—descripcion del *Culex* (*Culex*) *albertoi* n. sp. *Bol. de Ent. Venezolana* 2 (4): 189-196.
- 1944. *Aedes* (*Ochlerotatus*) *euiris* Dyar. *Bol. de Ent. Venezolana* 3 (3): 161-163, illus.
- ANDUZE, P. J., and HECHT, O. 1943. *Aedes* (*Finlaya*) *upatensis* n. sp. *Bol. de Ent. Venezolana* 2 (4): 185-188, illus.
- BALL, E. G., ANFINSEN, C. B., GEIMAN, Q. M., MCKEE, R. W., and ORMSBEE, R. A. 1945. In vitro growth and multiplication of the malaria parasite, *Plasmodium knowlesi*. *Science* 101 (2630): 542-544, 3 tables, 5 refs.
- BATES, M. and HACKETT, L. W. 1939. The distinguishing characteristics of population of *Anopheles maculipennis* in southern Europe. 7th Internatl. Cong. Ent., Berlin 1938, Trans., Med. and Vet. Ent. 3 (5): 1555-1569.
- BEACH, F. A. 1945. "Angry" mosquitoes. *Science* 101 (2633): 610-611, 2 refs.
- BECKMAN, H. 1944. Will returned-soldier malaria menace Wisconsin? *Wis. Med. Jour.* 43 (12): 1222-1228, 19 refs., 2 figs.
- BICKLEY, W. E. 1945. The anal gills of mosquito larvae. *Mosquito News* 5 (1): 18.
- BIRD, J. 1945. Malaria eradication by breaking the sporogonic cycle of the *Plasmodium*. *Asoc. Med. Puerto Rico Bol.* 37 (2): 56-57.
- BOGEN, E. 1945. Buffer precipitation test for malaria. *U. S. Bur. Med. and Surg. U. S. Nav. Med. Bul.* 45 (1): 47-53, 1 table, 5 refs.
- BOYD, W. S. 1945. Educational activities as related to the returning malaria carrier problem. *Natl. Malaria Soc. Jour.* 4 (2): 147-150.
- BROWN, H. W. 1945. Current problems in filariasis. *Amer. Jour. Pub. Health.* 35 (6): 607-613, 3 figs., 1 table, 1 graph, 18 refs.
- CALVERY, H. O. 1945. DDT is poisonous. (Tolerance level deemed necessary when it is used on human food.) *Hoosier Hort.* 27 (5): 67-69, 4 refs.
- CAMERON, G. R. 1945. The toxicity of 2, 2-bis(*p*-chlorophenyl)1,1,1-trichloroethane (DDT). *Brit. Med. Jour.* 4407: 865-871, 1 table, 3 figs., 7 refs.
- CANTRELL, W., and JORDAN, H. B. 1945. New mosquito hosts for *Plasmodium gallinaceum*. *Jour. Parasitol.* 31 (1): 55-56.
- CARPENTER, S. J. 1945. Anopheline surveys in the Fourth Service Command. *Natl. Malaria Soc. Jour.* 4 (2): 115-121, 1 fig., 2 tables, 5 refs.
- 1945. Collection records of *Culex tarsalis* in Army camps in the Southeastern States during 1942, 1943, and 1944. *Jour. Econ. Ent.* 38 (3): 404-406, 1 table, 6 refs.
-, CHAMBERLAIN, R. W., and WANAMAKER, J. F. 1945. New distribution records for the mosquitoes of the Southeastern States in 1944. *Jour. Econ. Ent.* 38 (3): 401-402, 1 table, 3 refs.
- CERQUEIRA, N. L. 1943. Lista dos mosquitos da Bolivia (Diptera, Culicidae). *Inst. Oswaldo Cruz Mem.* 39 (1): 15-36.
- 1943. Algumas espécies novas da Bolivia, e referência a três espécies de *Haemagogus*. *Inst. Oswaldo Cruz Mem.* 39 (1): 1-14.
- CHRISTOPHERS, S. R. 1945. Structure of the *Culex* egg and egg-raft in relation to function (Diptera). *Roy. Ent. Soc. London, Trans.* 95 (2): 25-34, 4 pls.

- CHWATT, L. J. Studies on the melanic variety of *Anopheles gambiae* in southern Nigeria. Jour. Trop. Med. and Hyg. [London] 48 (3): 51-55, 8 tables, 32 refs.
- COGGESHALL, L. T. 1944. Malaria: a current and post war medical problem. Mich. State Med. Soc. Jour. 43 (8): 662-665.
- COLLIER, J. M. 1944. A case of malaria acquired near Sydney, New South Wales. Med. Jour. Austral. 2 (9): 213-214, 2 refs.
- COOPER, R. F. V. 1945. Algo sobre el DDT. Rev. Mens. B. A. P. 28 (329): 81-83.
- COOPER, T., and WESSELS, A. L. 1945. Malaria aboard an LST. U. S. Bur. Med. and Surg. U. S. Nav. Med. Bul. 45 (1): 54-56, 1 fig.
- CORRADETTI, A. 1940. Le conoscenze sulla distribuzione delle specie *Anofeliche* nell'Africa Orientale Italiana. Riv. di Biol. Colon. 3 (6): 419-429.
- COULSTON, F., CANTRELL, W., and HUFF, C. G. 1945. The distribution and localization of sporozoites and pre-erythrocytic stages in infections with *Plasmodium gallinaceum*. Jour. Infect. Dis. 76 (3): 226-238, 19 refs., 5 tables.
- COVELL, G. 1944. Notes on the distribution, breeding places, adult habits and relation to malaria of the anopheline mosquitoes of India and the Far East. Malaria Inst. India, Jour. 5 (4): 399-434, 1 map, 234 refs.
- DARLING, B. 1945. Airplanes versus insects. Prog. Guide 9 (1): 29.
- DE TERRA, H. 1945. Rainfall periodicity in relation to malaria and agriculture in the Near East. Science 101 (2634): 629-631, 6 refs., 1 fig.
- DETINOVA, T. S. 1944. Sootnoshenie mezhdurazmeron samok *Anopheles maculipennis atroparvus* V. Thiel i stadiei razovitiia iaichnikov k momentu vylupleniia (Relation between the size of female *A. m. atroparvus* V. Thiel and the stage of ovary development at time of hatching). Med. Parasitol. and Parasitic Dis. 13 (5): 52-55, 2 figs., 2 tables, 1 ref.
- DEWS, S. C., and MORGAN, J. H. 1945. Military aspects of malaria control in the Fourth Service Command. Natl. Malaria Soc. Jour. 4 (2): 105-108.
- DODGE, H. R. 1945. Notes on the morphology of mosquito larvae. Ent. Soc. Amer. Ann. 38 (2): 163-167, 15 figs., 3 refs.
- DUNHAM, G. C. 1945. Role of tropical medicine in international affairs. Science 102 (2640): 105-107.
- EIDE, P. M., DEONIER, C. C., and BURRILL, R. W. 1945. The toxicity of DDT to certain forms of aquatic life. Jour. Econ. Ent. 38 (4): 492-493.
- ETHERINGTON, D. 1944. Fertilization of *A. maculipennis labranchiae* in the laboratory. Nature [London] 158 (3915): 608.
- FAIRLEY, N. H. 1945. Medicine in jungle warfare. Roy. Soc. Med. Proc. 38 (5): 195-197.
- FARNER, D. S. 1945. A new species of *Aedes* from the Caroline Islands. Biol. Soc. Wash. Proc. 58: 59-61.
- FENG, LAN-CHOU. 1939. The geographical distribution of mosquitoes in China. 7th Internat. Cong. Ent., Berlin 1938, Trans. Med. and Vet. Ent. 3 (5): 1579-1588.
- FIROVED, J. W. 1944. Filariasis: public health aspects and prognosis. Ill. Med. Jour. 86 (2): 97-99, 3 refs.
- FOWLER, C. D. 1945. A malarial study on island X in the Pacific. Fulton County [Georgia] Med. Soc. Bull. 19 (8): 7-9.
- GARNHAM, P. C. C. 1945. Malaria epidemics at exceptionally high altitudes in Kenya. Brit. Med. Jour. 4410: 45-47, 3 tables, 6 refs.
- GERBERICH, J. B. 1945. Quieting mosquito larvae. Jour. Econ. Ent. 38 (3): 393-394, 1 table.
- GINSBURG, J. M. 1945. Toxicity of DDT to subsurface-feeding species of mosquitoes. Jour. Econ. Ent. 38 (4): 494-495.
- GLAGOLEVA, E. M. 1944. Data on the ecology of *Anopheles* larvae in Tadzhikistan. 3. Biotopes of *A. bifurcatus* and their chemism. Med. Parasitol. and Parasitic Dis. 13 (5): 47-52, 3 tables, 21 refs.
- GOLDBERG, L., DE MEILLON, B., LAVOPIERRE, M. 1944. Relation of 'Folic Acid' to the nutritional requirements of the mosquito larva. Nature [London] 158 (3915): 608-610, 7 refs.
- GOMEZ-MARCANO, A., and CAPRILES, A. 1944. Esplenomegalia y parasitemia en la malaria. Tijeretazos sobre Malaria. [Venezuela] 8 (6): 93-103.
- GOOD, N. E. 1945. A list of the mosquitoes of the District of Columbia. Wash. Ent. Soc. Proc. 47 (6): 168-179, 1 table, 12 refs.
- GORDON, W. M., and GERBERG, E. J. 1945. A directional mosquito barrier trap. Natl. Malaria Soc. Jour. 4 (2): 123-125, 1 fig.
- GRUNDY, J. H. 1945. A list of *Anopheles* concerned with transmission of disease in man. Trop. Dis. Bul. 42 (7): 517-525, 1 map, 34 refs.
- GUTTMAN, S. A., PORTER, H. R., HANGER, F. M., MOORE, D. B., PIERSON, P. S., and MOORE, D. H. 1945. Significance of cephalin-cholesterol flocculation test in malarial fever. Jour. Clin. Invest. 24 (3): 296-300, 1 fig., 4 tables, 17 refs.
- HAAS, V. H., FELDMAN, H. A., and EWING, F. M. 1945. Serial passage of *Plasmodium gallinaceum* in chick embryos. U. S. Pub. Health Serv. Rpts. 60 (21): 577-582, 4 tables, 1 fig., 1 ref.
- HACKETT, L. W. 1945. News and notes. Mosquito News 5 (1): 19.
- HALE, F. C. 1945. Developments in military insect control. Ind. State Bd. Health, Monthly Bul. 48 (6): 131-132, 146, 3 figs.
- HAMMON, W., REEVES, W. C., BENNER, S. R., and BROOKMAN, B. 1945. Human encephalitis in the Yakima Valley, Washington, 1942. Amer. Med. Assoc. Jour. 128 (16): 1133-1139, 5 tables, 2 charts.
-, REEVES, W. C., and GALINDO, P. 1945. Epizootology of western equine type encephalomyelitis: eastern Nebraska field survey of 1943 with isolation of the virus from mosquitoes. Amer. Jour. Vet. Res. 6 (20): 145-148.
- HECHT, O., and ANDUZE, P. J. 1944. Contribucion al conocimiento de la fauna Culicidiana de la part norte de la Guayana Venezolana. Bol. de Ent. Venezolana 3 (3): 105-118.

- HOFFMANN, W. H. 1939. Das Finlay-Institut und die Gelbfiebermücke. 7th Internat. Cong. Ent., Berlin 1938, Trans. Med. and Vet. Ent. 3 (5): 1589-1603, illus.
- HU, S. M. K. 1944. Studies on the susceptibility of Shanghai mosquitoes to experimental infection with *Microfilaria malayi* Brug. VII. *Culex fuscans* Wiedemann. Chinese Med. Jour. 62 (3): 255-259, 2 tables, 6 refs.
- HUDSON, E. H. 1945. Quinine and atabrine—development and present application. U. S. Bur. Med. and Surg., U. S. Nav. Med. Bul. 45 (1): 57-70, 1 fig., 1 table.
- HUFF, C. G., and COULSTON, F. 1944. The development of *Plasmodium gallinaceum* from sporozoite to erythrocytic trophozoite. Jour. Infect. Dis. 75 (3): 231-249, 2 pls., 67 refs., 1 table.
- HUFFAKER, C. B. 1945. News and notes. Mosquito News 5 (1): 19.
- HYMAN, A. S. 1945. Clinical masquerades of malaria. U. S. Bur. Med. and Surg., U. S. Nav. Med. Bul. 45 (2): 287-303.
- IYENGAR, M. O. T. 1944. Problems relating to malaria control in Deltaic Bengal. Malaria Inst. India, Jour. 5 (4): 435-447, 6 tables, 6 refs.
- JAYEWICKREME, S. H. 1944. Laboratory study on the larvicidal action of a mineral oil larvicide with some observations on the probable effect of field conditions. Malaria Inst. India, Jour. 5 (4): 467.
- JOHNS, E. 1945. DDT approaching merchandising phase. Printers' Ink. 211 (4): 19-20, 96, 97, 4 figs.
- JONES, H. A., DEONIER, C. C., BURRELL, R. W., and KNIPLING, E. F. 1945. Larvicidal aerosols containing DDT. Jour. Econ. Ent. 38 (4): 432-433, 1 table, 2 refs.
- JONES, R. W. 1945. Report on use of a diaphragm pump and tide gates on malaria control project at Harvey Point, N. C. Natl. Malaria Soc. Jour. 4 (2): 99-104.
- KELLNER, A., HOCHSTEIN, E., and TILLMAN, A. J. B. 1945. Spontaneous rupture of the spleen in malaria. Amer. Med. Assoc. Jour. 128 (17): 1227-1229.
- KITZMILLER, J. B. 1945. *Orthopodomyia alba* in Kentucky. Jour. Econ. Ent. 38 (3): 409.
- KNIPLING, E. F. 1945. The development and use of DDT for the control of mosquitoes. Natl. Malaria Soc. Jour. 4 (2): 77-92, 8 tables, 23 refs.
- KNOWLES, F. L., and FISK, F. W. 1945. DDT water emulsion in rice fields as a method of controlling larvae of *Anopheles quadrimaculatus* and other mosquitoes. U. S. Pub. Health Serv. Rpts. 60 (35): 1005-1009, 9 tables, 11 figs., 3 refs.
- KORCHAGINA, K. A. 1944. On the phenology of *Anopheles maculipennis messeae* Fall. in Bashkiria. Med. Parasitol. and Parasitic Dis. 13 (5): 62-71, 12 tables, 9 figs.
- KRUSE, C. W., and GARTRELL, F. E., 1945. The use of house mosquito-proofing as an emergency malaria control measure in the Kentucky Reservoir. Natl. Malaria Soc. Jour. 4 (2): 133-146, 2 figs., 3 tables, 6 refs.
- LAPAGE, G. 1945. Parasites and war. Mil. Surg. 23-29.
- LAWSON, C. W. 1945. Malaria. Jour. Lancet 65 (7): 241-243, 4 refs.
- LENERT, L. G., and LEGWEN, W. A. 1945. Construction and operation of a 4-inch hydraulic dredge for malaria control drainage. Natl. Malaria Soc. Jour. 4 (2): 93-98, 1 table.
- LEVER, R. J. A. W. 1944. Entomological notes—6. New and less common mosquitoes of Viti Levu. Fiji Dept. Agr., Agr. Jour. 15 (1): 17-18.
- LEVI-CASTILLO, R. 1945. *Anopheles pseudopunctipennis* in the Los Chillos Valley of Ecuador. Jour. Econ. Ent. 38 (3): 385-388, 3 figs.
- 1945. A new variety of the *Anopheles pseudopunctipennis* complex in Ecuador (Diptera, Culicidae). Mosquito News 5 (1): 17-18, illus.
- LINQUIST, A. W., SCHROEDER, H. O., and KNIPLING, E. F. 1945. Concentrated insecticides—preliminary studies of the use of concentrated sprays against houseflies and mosquitoes. Soap and Sanit. Chem. 21 (7): 109, 111, 113, and 119, 5 tables, 3 refs.
- LIPPINCOTT, S. W., GORDON, H. H., HESSELBROCK, W. B., and MARBLE, A. 1945. Complement fixation in human malaria using an antigen prepared from the chicken parasite *Plasmodium gallinaceum*. Jour. Clin. Invest. 24 (3): 362-371, 9 tables, 2 figs., 8 refs.
- LOMAX, J. 1945. The air permeability of mosquito netting. Textile Inst. Jour. 36 (3): T-60-T66, 4 tables, 4 figs.
- LUBAR, G. 1945. New malaria drug cheap, to aid many. Washington Post, Aug. 26, p. 7B.
- MACKIE, T. T., HUNTER, G. W., WORTH, C. B. 1945. A manual of tropical medicine, prepared under the auspices of the Division of Medical Sciences of the Philadelphia National Research Council. 727 pp., illus.
- MANSON-BAHR, P. 1945. Cooperation in the war against disease. Nature [London] 155 (3942): 593-596.
- MAPLE, J. D. 1945. The larvicidal action of DDT on *Anopheles quadrimaculatus*. Jour. Econ. Ent. 38 (4): 437-439.
- MATHESON, R. 1945. Notes on *Anopheles occidentalis* D. & K. and *Anopheles quadrimaculatus* Say. Mosquito News 5 (1): 1-3, illus.
- METCALF, R. L., HESS, A. D., SMITH, G. E., JEFFERY, G. M., and LUDWIG, G. W. 1945. Observations on the use of DDT for the control of *Anopheles quadrimaculatus*. U. S. Publ. Health Serv. Rpts. 60 (27): 753-774, 7 tables, 5 figs., 4 refs.
- and WILSON, C. E. 1945. The residual toxicity of the pyrethrins to *Anopheles quadrimaculatus*: Preliminary studies. Jour. Econ. Ent. 38 (4): 499, 1 table, 5 refs.
- MILLER, D. 1944. Mosquitoes, malaria, and New Zealand: Cawthron Inst. Sci. Res., Forest Biol. Res. Sta. Pub. 60, 10 pp., 13 figs., 14 refs.
- MILLER, E. M. 1945. Distribution of *Culex quinquefasciatus* Say in relation to salinity of water. Hawaii Ent. Soc. Proc. 12 (2): 229-230.
- MISSIROLI, A. 1939. The varieties of *Anopheles maculipennis* and the malaria problem in Italy.

7th Internat. Cong. Ent., Berlin 1938, Trans., Med. and Vet. 3 (5): 1619-1640, illus.

MITARNOVSKI, V. M. 1944. Smoking cigarettes for mosquito control. Med. Parasitol. and Parasitic Dis. 13 (5): 89-90.

MOORE, L. D. 1945. Incidence of malaria among troops in Liberia. Natl. Malaria Soc. Jour. 4 (2): 109-113, 2 tables.

NABOKOV, V. A. 1945. Anabesine sulfate: a protective agent against bites of malarial mosquitoes. Amer. Rev. Soviet Med. 2: 449-452.

NAPIER, L. E. 1945. The present status of anti-malarial drugs. New England Jour. Med. 233 (2): 38-43, 15 refs.

NEUMANN, H. 1945. Filariasis in the white man. U. S. Army Med. Dept. Bul. 4 (2): 230-235, 1 ref.

ORR, L. W., and MOTT, L. O. 1945. The effects of DDT administered orally to cows, horses, and sheep. Jour. Econ. Ent. 38 (4): 428-432, 2 tables, 1 ref.

PAGE, S. G., and RISER, W. H. 1945. Suppressive treatment of malaria during combat operations. Va. Med. Monthly 72 (6): 255-257, 6 refs.

PARKER, W. V., and JOHNSON, H. A. 1945. A universal type concrete slab for precast ditch linings. U. S. Pub. Health Serv. Rpts. 60 (21): 582-587, 16 figs.

PELAEZ, D. 1945. Anofelinos de Mexico. I. Clave para la determinacion de las especies y subespecies, basada en los caracteres de las hembras adultas [Mex.] 6 (2): 69-77, illus.

PEREZ-MONTEO, F. 1945. Historia de la fiebre amarilla en Cuba. Rev. de Med. Trop. Parasitol., Bact., Clin. y Lab. 11 (½): 7-18, 142 refs.

PETERSON, A. G., and SMITH, W. W. 1945. Occurrence and distribution of mosquitoes in Mississippi. Jour. Econ. Ent. 38 (3): 378-383, 7 refs.

PICKUP, E. G. 1945. Education for malaria control. Jour. Health and Phys. Ed. [Washington, D. C.] 16: 312-314, 350, 8 refs.

PITTALUGA, G. 1945. Sobre un brote de "dengue" en la Habana. Rev. de Med. Trop. Parasitol., Bact., Clin. y Lab. 11 (½): 1-3, 2 graphs, 9 refs.

PRICE, M. M., and LYMAN, F. E. 1945. Second report on the control of *Anopheles quadrimaculatus* Say in the water-chestnut areas of the Potomac River, 1944. U. S. Pub. Health Serv. Rpts. 60 (34): 985-994, 2 figs., 4 tables, 1 ref.

RAEVSKII, G. E. 1944. Epidemiological interpretation of the fluctuation curve of mosquito population density. Med. Parasitol. and Parasitic Dis. 13 (5): 55-61, 10 figs.

RAKIMANOVA, P. I. 1944. Concerning variations in the ova of *Anopheles maculipennis sacharovi* Favre of the Tashauzkii region in Turkmenistan. Med. Parasitol. and Parasitic Dis. 13 (5): 91-92.

RAO, G. R. 1944. Malaria in the Jharia mining settlement Bihar. Malaria Inst. India, Jour. 5 (4): 471, 1 ref.

RIGDON, R. H., and RUDISELL, H., Jr. 1945. Effect of radiation on malaria. An experimental

study in chick and duck. Soc. Expt. Biol. and Med. Proc. 58 (2): 167-170, 2 figs.

ROMAN, E. 1944. Un *Aedes* nouveau pour la France. Localites, inedites de moustiques peu repandus (Diptera, Culicidae). Soc. Ent. de France Bul. 49 (2/3): 35-36.

ROSS, W. A. 1945. Some limitations of the new insecticide DDT. Pests 13 (8): 6, 8, 10.

ROUANET, G. VON. 1944. Einheimische malaria. Med. Ztschr. [München] 1 (2): 67.

RUSTOMJEE, K. J. 1944. Observations upon the epidemiology of malaria in Ceylon. Malaria Inst. India, Jour. 5 (4): 469-470, 2 refs.

SABIN, A. B., and SCHLESINGER, R. W. 1945. Production of immunity to dengue with virus modified by propagation in mice. Science 101 (2634): 640-642, 2 refs.

SAPHIR, W. 1945. Filariasis. Early clinical manifestations—an analysis of thirty-five cases. Amer. Med. Assoc. Jour. 128 (16): 1142-1144, 3 tables, 4 refs.

SCHOOFF, H. F., SCHELL, S. C., ASHTON, D. F. 1945. Survival of anopheline larvae and pupae in muck. Jour. Econ. Ent. 38 (1): 113-114.

SEELER, A. O., MALANGA, C., and PIERSON, J. 1945. Effect of streptomycin on avian malaria. Soc. Expt. Biol. and Med. Proc. 58 (4): 291-292, 2 tables.

SIMMONS, J. S. 1945. DDT. Med. Rev. Mex. 25 (484): 75-81, 3 figs.

SIMMONS, S. W. 1945. Tests of the effectiveness of DDT in anopheline control. U. S. Pub. Health Serv. Rpts. 60 (32): 917-927, 1 table, 3 figs., 1 ref.

STABLER, R. M. 1945. New Jersey light-trap versus human bait as a mosquito sampler. Ent. News 56 (4): 93-99, 4 tables, 4 refs.

STARR, D. F. 1945. Use of a double-nozzled spray apparatus for the application of DDT or oils. Science 102 (2641): 156-157.

STIFF, H. A., and CASTILLO, J. C. 1945. A colorimetric method for the micro-determination of 2,2-bis (p-chlorophenyl)1,1,1-trichloroethane (DDT). Science 101 (2626): 440-443, 2 tables, 1 graph, 6 refs.

STRICKLAND, E. H. 1945. Could the widespread use of DDT be a disaster? Ent. News 56 (4): 85-88.

SWELLENGREBEL, N. H. 1939. Die niederländischen Rassen des *Anopheles maculipennis* vom praktischen Standpunkt betrachtet 7th. Internat. Cong. Ent., Berlin 1938, Trans., Med. and Vet. Ent. 3 (5): 1675-1684.

TREMBLEY, H. L. 1945. Laboratory rearing of *Aedes atropalpus*. Jour. Econ. Ent. 38 (3): 408-409, 2 refs.

VAZ, Z., PEREIRA, R. S., and MALHEIRO, D. M. 1945. Calcium in prevention and treatment of experimental DDT poisoning. Science 101 (2626): 434-436, 2 tables, 4 refs.

VISWANATHAN, D. K., RAO, T. R., and RAO, T. S. R. 1944. The behavior of *Anopheles fluviatilis*. Part II. Nocturnal movements and daytime resting places and their bearing on spray-killing. tables, 8 refs.

WARD, T. G. 1945. Control measures against importation of disease by men returning from overseas duty. *Amer. Jour. Pub. Health* 35 (6): 572-574, 1 ref.

WATSON, R. B. 1944. Current concepts of malaria and its treatment. *Memphis Med. Jour.* 19 (9): 130-133.

WISECUP, C. B., BURRELL, R. W., and DEONIER, C. C. 1945. DDT sprays mechanically dispersed for control of anopheline mosquito larvae. *Jour. Econ. Ent.* 38 (4): 434-436, 1 table, 1 ref.

YOUNG, M. D., STUBBS, T. H., MOORE, J. A., and others. 1945. Studies on imported malarias: 1. Ability of domestic mosquitoes to transmit *vivax*

malaria of foreign origin. *Natl. Malaria Soc. Jour.* 4 (2): 127-131, 5 tables, 1 ref.

ZELIGS, M. A. 1945. Psychosomatic aspects of filariasis. *Amer. Med. Assoc. Jour.* 128 (16): 1139-1142, 2 tables, 2 charts, 3 refs.

ZHUKOVA, N. N. 1944. Application of "K" preparation for mosquito control. *Med. Parasitol. and Parasitic Dis.* 13 (5): 93.

ZUKEL, J. W. 1945. Marking *Anopheles* mosquitoes with fluorescent compounds. *Science* 102 (2641): 157.

ZUMPT, F., and DINISSOWA, N. 1944. Versuche mit neuen *Anopheles*-Bekämpfungsmitteln. *Ztschr. f. Hyg. Zool. Schädlingbekämpf.* 36: 81-95, 4 refs.

ADVERTISING RATES FOR MOSQUITO NEWS

	1 issue	4 issues
Full-Page	\$25.00	\$80.00
Half-Page	\$20.00	\$60.00
Quarter-Page	\$15.00	\$40.00

Preferential Positions — \$5.00 an issue extra

1. Facing Front Cover.
2. Facing First Article
3. Facing Back Cover

For Information Write

C. T. WILLIAMSON
Business Manager, Mosquito News
YAPHANK, NEW YORK