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 die. 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 Bolívia, 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 mezhdu razmeron 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 BURRELL, 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 Internatl. 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 Tadjikistan. 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., LAVOIPIERRE, 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. Esplenomegallia 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. Epizoology 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 Culicidana 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 Internatl. 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 fuscanus* 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.

LINDQUIST, 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 Internatl. Cong. Ent., Berlin 1938, Trans., Med. and Vet. 3 (5): 1619-1640, illus.

MITARNOVSKII, 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. Anabasine sulfate: a protective agent against bites of malarial mosquitoes. Amer. Rev. Soviet Med. 2: 449-452.

NAPIER, L. E. 1945. The present status of antimalarial 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.

RAKHMANOVA, P. I. 1944. Concerning variations in the ova of *Anopheles maculipennis sacharovi* Favre of the Tashauzskii 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.

SCHOOF, 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 practischen standpunkt betrachet 7th. Internatl. 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. Schädlingsbekämpf. 36: 81-95, 4 refs.