

## REFERENCES TO LITERATURE OF INTEREST TO MOSQUITO CONTROL WORKERS AND MALARIOLOGISTS

H. H. STAGE AND HELEN SOLLERS

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

- AFRIDI, M. K. 1948. Mosquito problems in the Far East. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 2, pp. 1588-1596, 47 refs.
- ALVARADO, C. A. 1948. La lucha antimosquito en la America tropical. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 2, pp. 1577-1585, 16 refs.
- 1948. Control de las enfermedades transmitidas por mosquitos. Pan Amer. Union Bol. de la Ofc. Sanit. 27(12):1105-1112.
- ALVING, A. S. 1948. Pentaquine (SN-13, 276) and isopentaquine (SN-13,274), therapeutic agents effective in reducing relapse rate in *vivax* malaria. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 734-741, 29 refs.
- AMBLER, J. V. 1948. Atabrine dermatitis. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 2, pp. 1296-1302, 11 refs.
- ANDREWS, J. M. 1948. Present proportions of the malaria problem in the Nearctic Region. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 903-912, 25 refs.
- ANTUNES, W. S. 1948. Field control in yellow fever. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 498-505, refs.
- ARMSTRONG, R. L. 1948. Special equipment used by the East Middlesex Mosquito Control Project, City Hall, Cambridge, Massachusetts. N. J. Mosquito Extermin. Assoc. Proc. 35:83-85.
- AZIZ, M. 1947. Interim report on island-wide *Anopheles* (malaria) eradication programme for the year 1947. Cyprus Ann. Med. and Sanit. Rpt. App. F., pp. 18-32.
- 1948. The island-wide anopheline eradication scheme in Cyprus. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 703-711.
- BAGSTER-WILSON, D., AND WILSON, M. E. 1948. Susceptibility to malaria in East Africans. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 783-789, refs.
- BANQUET. 1948. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 10-22. [Includes addresses by L. W. Hackett, J. A. H. Rodhain, H. P. Froes, presentation of Laveran prize to H. E. Shortt, presentation of Walter Reed medal to N. H. Swellengrebel, and response by Prof. Swellengrebel.]
- BARNES, R. C. 1948. Mosquito control training activities of the Communicable Disease Center. N. J. Mosquito Extermin. Assoc. Proc. 35:173-176.
- BATES, M. 1949. The natural history of mosquitoes. 379 pp. New York. Many refs.
- BELTRAN, E., AND VILLASANA, L. 1948. Tratamientos paludoterapicos con cepas Mexicanas de *Plasmodium vivax*. Rev. Inst. Salubridad y Enferm. Trop. [Mexico] 9(2):165-173, 8 refs.
- BELTRAN, E., AND NIETO, C. H. 1948. Ensayo del valor de la paludrina en el tratamiento supresivo del paludismo, en boca del Rio, Ver. Rev. Inst. Salubridad y Enferm. Trop. [Mexico] 9(2): 123-132, 7 refs.
- BISHOPP, F. C., AND STAGE, H. H. 1948. A review of world activities relating to mosquitoes during 1947. N. J. Mosquito Extermin. Assoc. Proc. 35:46-65.
- BLANTON, F. S., AND COWORKERS. 1949. Control of Alaskan mosquito adults by aerial sprays. Jour. Econ. Ent. 42(1):106-109.
- BOYD, M. F., AND COELHO, R. D. 1949. A note on the apparent antagonism of bacterial intoxication to a plasmodial infection. Amer. Jour. Trop. Med. 29(2):199-202.
- BRADLEY, G. H. 1948. Mosquito control in the United States. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 2, pp. 1598-1608, 29 refs.
- BROWN, C. G. 1948. Mosquito control in the Canal Zone. N. J. Mosquito Extermin. Assoc. Proc. 35:138-142.
- BROWN, W. L., JR. 1948. Results of the Pennsylvania mosquito survey for 1947. N. Y. Ent. Soc. Jour. 56(4):219-232.
- CAMBOURNAC, F. J. C., AND DA FONESCA, A. E. 1948. Experiments on control of anopheline larvae and malaria in rice growing regions of Portugal. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 696-702, 11 refs.
- CARTER, H. F. 1948. Records of filaria infections in mosquitoes in Ceylon. Am. Trop. Med. and Parasitol. 42(3/4):312-321, 6 refs.
- CARTER, H. F., AND WIJESUNDARA, D. P. 1948. Notes on some Ceylon culicine mosquitoes. Ceylon Jour. Sci., Sect. B. 23(3):135-151, 16 refs.
- CHAUDHURI, R. N. 1948. Treatment of malaria. Indian Med. Gaz. 83(5):225-230.
- CHAUDHURI, R. N., AND CHAKRAVARTI, H. 1949. Intravenous "Paludrine" (Proguanil). Brit. Med. Jour. 4593:91-93.
- CHOW, C. Y. 1948. The bionomics of two important malaria vectors in China. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 681-685, refs.
- COATNEY, G. R. 1948. Chemotherapy of malaria. Pan Amer. Union Bol. de la Ofc. Sanit. 28(1):27-37.
- COATNEY, G. R., AND COOPER, W. C. 1948. Recrudescence and relapse in *vivax* malaria. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 629-639.
- COATNEY, G. R., AND COWORKERS. 1949. Studies in human malaria. X. The protective and therapeutic action of chloroquine (SN 7618) against St. Elizabeth strain *vivax* malaria. Amer. Jour. Hyg. 49(1):49-59, 14 refs.

- COFFEY, J. H. 1948. Emergency fly operations at Wilmington, Delaware. N. J. Mosquito Extermin. Assoc. Proc. 35:163-172.
- COGGESHALL, L. T., RICE, F. A., YOUNT, E. H., JR. 1948. The cure of recurrent vivax malaria and status of immunity thereafter. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 749-755, 5 refs.
- COMMEMORATION OF THE FIFTIETH ANNIVERSARY OF THE DISCOVERY BY RONALD ROSS OF THE METHOD OF TRANSMISSION OF MALARIA. 1948. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 54-75. [Includes speech by G. Macdonald, remarks by P. F. Russell, oration by Sir Malcolm Watson, and closing speech by G. Macdonald.]
- COMMEMORATION OF DEMONSTRATION BY WALTER REED OF MOSQUITO TRANSMISSION OF YELLOW FEVER. 1948. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 39-54. [Includes remarks by R. W. Bliss, address by F. L. Soper, and an illustrated address by P. S. Hench.]
- COOPER, W. C., AND COWORKERS. 1949. Studies in human malaria. VIII. The protective and therapeutic action of quinacrine against St. Elizabeth strain of vivax malaria. Amer. Jour. Hyg. 49(1):25-40, 21 refs.
- . 1949. Studies in human malaria. XI. The protective and therapeutic action of SN 6771 against St. Elizabeth strain vivax malaria. Amer. Jour. Hyg. 49(1):60-66, 3 refs.
- COVELL, G. 1948. Malaria problems in the Oriental and Australian regions. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 932-938.
- COVELL, G., NICOL, W. D., AND SHUTE, P. G. 1949. Paludrine in prophylaxis and treatment of malarial infections caused by a West African strain of *P. falciparum*. Brit. Med. Jour. 4592: 88-91.
- COVELL, G., AND COWORKERS. 1949. Studies on a West African strain of *Plasmodium falciparum*. The efficacy of paludrine (proguanil) as a prophylactic agent. Roy. Soc. Trop. Med. and Hyg. Trans. 42(4):341-346, 5 refs.
- CRANDELL, H. A. 1949. A unit for catch basin spraying. Mosquito News 9(1):14-15.
- . 1949. The second annual report of the Toledo Area Sanitary District. Toledo Sanit. Dist. Rpt. 2, 27 pp. [Processed.]
- DAVIDSON, G. 1949. Gammexane and mosquito control in the Belgian Congo. Brit. Med. Jour. 4592:101.
- DELAHOUSSE, J. 1947. Therapeutic effect of nivaquine (3038 RP) in *Plasmodium falciparum* malaria. Bul. Med. Afrique Occident. Francaise 4(3):203-206.
- DEL VECCHIO, G., AND DEL VECCHIO, V. 1946. Preliminary observations on malaria in the Province of Salerno. Soc. Ital. di Biol. Sper. Bol. 22(1/2):7-8.
- DESPLAINES VALLEY MOSQUITO ABATEMENT DISTRICT. 1948. The Desplaines Valley Mosquito Abatement District. Lyons, Illinois Rpt. 21, 26 pp.
- DINGER, J. E. 1948. Studies in dengue fever. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 526-534, 88 refs.
- DOELEMANN, H., AND THIEL, P. H. VAN. 1948. Verslag over de malaria en haar bestrijding te Middelburg en naaste omgeving in 1942 en 1943. Acta Leiden 18:277-292.
- . 1948. Verslag over de malaria en haar bestrijding e Middelburg en naaste omgeving in 1944 en 1945. Acta Leiden 18:293-306.
- DONNELLY, M. E. 1948. Mosquito work in Hudson County. N. J. Mosquito Extermin. Assoc. Proc. 35:111-12.
- DOWNS, W. G., BORDAS, E., AND ARIZMENDI, A. 1948. Colonizacion en el laboratorio de *Anopheles aztecus* Hoffmann. Rev. Inst. de Salubridad y Enferm. Trop. [Mexico] 9(3):175-176.
- DY, F. J. 1948. The United States Public Health Service malaria control program in the Philippines. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 802-808.
- EAKINS, W. T. 1948. The decline in malaria in New Jersey since the peak in 1945. N. J. Mosquito Extermin. Assoc. Proc. 35:76-78.
- EARLE, D. P., JR., AND BERLINER, R. W. 1948. Chloroquine. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 725-733, 16 refs.
- FARID, M. A. 1949. Relationships between certain populations of *Culex pipiens* Linnaeus and *Culex quinquefasciatus* Say in the United States. Amer. Jour. Hyg. 49(1):83-100, 11 refs.
- FAULKNER, F. S., AND DEONIER, C. C. 1948. Equipment for dispersing insecticides from aircraft. U. S. Bur. Ent. and Plant Quar. ET-262, 6 pp. [Processed.]
- FERGUSON, F. F., UPHOLT, W. M., AND SIMMONS, S. W. 1949. A summary of the experimental use of DDT as a mosquito larvicide. Natl. Malaria Soc. Jour. 8(1):32-49, 140 refs.
- FLOCH, H., AND ABONNENC, E. 1947. Distribution des culicines des genres autres que le genre *Culex*, en Guyane Francaise. Inst. Pasteur de la Guyane et du Territoire de l'Inini. No. 148 (Feb.):12 pp.
- . 1947. Distribution des moustiques du genre *Culex* en Guyane Francaise. Inst. Pasteur de la Guyane et du Territoire de l'Inini. No. 146 (Jan.):9 pp.
- . 1947. Distribution des *Anopheles* en Guyane Francaise. Inst. Pasteur de la Guyane et du Territoire de l'Inini. No. 144 (Jan.):9 pp.
- FLUNO, J. A., AND COWORKERS. 1949. Comparative toxicity of DDT and some of the newer insecticides to adults of salt-marsh mosquitoes. Mosquito News 9(1):15-18, 4 refs.
- FOY, H. 1948. Blackwater fever and the intravascular hemolyses. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 793-801, refs.
- GABALDON, A. 1948. The malaria problem in the Neotropical Region. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 913-927, refs.
- GAGE, A. 1948. Applicability of techniques of military malaria control to industrial developments and rural populations. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 841-849, refs.

- GALVAO, A. L. A. 1948. Active and passive dispersion of anopheline species. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 656-670, refs.
- GARNHAM, P. C. C. 1949. Acrodendrophilic mosquitoes of the Langata Forest, Kenya. Bul. Ent. Res. 39(4):489-490.
- GAUD, J. 1948. Frequence au maroc et role vecteur possible d'*Anopheles sergenti* Theo. Soc. de Path. Exot. Bul. 41(7/8):498-501.
- . 1948. Rythmes saisonniers d'activite d'*A. maculipennis* et d'*A. claviger* au maroc en fonction de l'altitude. Soc. de Path. Exot. Bul. 41(7/8):494-498.
- GEBERT, S. 1948. Notes on certain aspects of the action of DDT residual sprays, and on the partial treatment of dwellings as a means of anti-anopheline protection. Roy. Soc. Trop. Med. and Hyg. Trans. 42(3):295-297, 1 ref.
- GEIB, A. F., AND SMITH, G. F. 1949. A preliminary report on the use of DDT emulsible concentrate by a modified drip method for *Aedes* control. Mosquito News 9(1):10-13.
- GEIMAN, Q. M. 1948. Cultivation and metabolism of malarial parasites. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 618-628, 34 refs.
- GERRY, B. I. 1948. Use of DDT in the control of greenhead flies. N. J. Mosquito Extermin. Assoc. Proc. 35:147-153.
- GIES, R. W. 1948. Some aspects of malaria and mosquito control in Pennsylvania. N. J. Mosquito Extermin. Assoc. Proc. 35:86-88.
- GILLETTE, H. P. S. 1948. The control of bromeliad malaria in Trinidad, British West Indies. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 686-693.
- GINSBURG, J. M. 1948. An evaluation of the new toxicants for mosquito control in New Jersey. N. J. Mosquito Extermin. Assoc. Proc. 35:28-35, 18 refs.
- GJULLIN, C. M., AND COWORKERS. 1949. The effect of some insecticides on black fly larvae in Alaskan streams. Jour. Econ. Ent. 42(1):100-105, 5 refs.
- GOLDBERG, L., AND DE MEILLON, B. 1948. The nutrition of the larva of *Aedes aegypti* L. III. Lipid requirements. Biochem. Jour. 43(3):372-379, 30 refs.
- GORDON, R. M., AND CREWE, W. 1948. The mechanisms by which mosquitoes and tsetse-flies obtain their blood-meal, the histology of the lesions produced, and the subsequent reactions of the mammalian host; together with some observations on the feeding of *Chrysops* and *Cimex*. Ann. Trop. Med. and Parasitol. 42(3/4):334-356, 44 refs.
- GRAMICCIA, G. 1948. Ricerche sulla infezione degli embrioni di pollo con *Plasmodium gallinaceum* (II nota). Riv. di Parassitol. 9(3):119-128, 9 refs.
- . 1948. Sulle recenti scoperte relative ed alcune forme di sviluppo degli sporozoitii di *Plasmodium cynomolgi* e di *Plasmodium vivax*. Rendic. Inst. Sup. San. [Roma] 11(4):849-857.
- GREENBERG, J. 1949. Hypersensitivity to sulfadiazine of a chloroquine-resistant strain of *Plasmodium gallinaceum*. Natl. Malaria Soc. Jour. 8(1):80-84, 9 refs.
- GUPTA, S. R. D. 1948. Preliminary observations on the role of blue green algae in fishery ponds in the control of mosquito breeding. Current Sci. [Bangalore] 17(9):268-269, 6 refs.
- HAAS, V. H., WILCOX, A., AND COLEMAN, N. 1949. Modification of *Plasmodium gallinaceum* infections of certain tissue extracts. Natl. Malaria Soc. Jour. 8(1):85-99, 17 refs.
- HADDOW, A. J., AND DICK, G. W. 1948. Catches of biting Diptera in Uganda, with anaesthetized monkeys as bait. Ann. Trop. Med. and Parasitol. 42(3/4):271-277, 9 refs.
- HALAWANI, A., BAZ, I., AND MORCOS, F. 1948. Field trials with new antimalarial drugs in Egypt. Ann. Trop. Med. and Parasitol. 42(3/4):304-311, 19 refs.
- HALLER, H. L. 1948. Chemistry and formulations of some insecticides useful in medical and veterinary entomology. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 2, pp. 1721-1727.
- HAMILTON, S. 1948. The use of D.D.T. emulsion as a larvicide for malaria control. S. African Sugar Jour. 32(10):615, 617, 619.
- HAMMON, W. McD. 1948. Japanese B. encephalitis. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 568-575, 38 refs.
- HANSENS, E. J., AND HART, J. T. 1948. Application of larvicides with small dispensers in 1947. N. J. Mosquito Extermin. Assoc. Proc. 35:36-40.
- HARDY, K. D. 1948. Remarks concerning mosquito control in Utah. N. J. Mosquito Extermin. Assoc. Proc. 35:80-82.
- HARLEY-MASON, J. 1948. Melanin and its precursors. I. The synthesis of 5:6:5':6'-tetrahydroxyindigo. [London] Chem. Soc. Jour. Aug.: 1244-1247.
- HERNANDEZ-LIRA, P. 1948. Algunos aspectos de la epidemiologia del paludismo en el nordeste de la Republica Mexicana. Pan Amer. Union Bol. de la Ofic. Sanit. 27(8):699-705.
- HILL, E., AND AMATUZIO, D. S. 1949. Southwest Pacific vivax malaria. Clinical features and observations concerning duration of clinical activity. Amer. Jour. Trop. Med. 29(2):203-214, 40 refs.
- HINMAN, E. H. 1949. The National Malaria Society: Past, present, and future. Natl. Malaria Soc. Jour. 8(1):1-13, 8 refs.
- HOCKING, K. S., AND MACINNES, D. G. 1948. Notes on the bionomics of *Anopheles gambiae* and *A. funestus* in East Africa. Bull. Ent. Res. 39(3): 453-465, 10 refs.
- Hsu, K. C. 1948. Malaria in southern and western Szechuan with a note on the occurrence of *Schistomomiasis japonicum*. Chinese Med. Jour. 66(6):319-323.
- HUFF, C. G. 1948. Natural immunity and susceptibility of doves and pigeons to exoerythro-

- cytic stages of *Plasmodium relictum*. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 602-605, 4 refs.
- HULSHOFF, A. A. 1948. Therapie van malaria. Acta Leiden. 18:142-149.
- HURLBUT, H. S., AND THOMAS, J. I. 1949. Potential vectors of Japanese encephalitis in the Caroline Islands. Amer. Jour. Trop. Med. 29(2): 215-217, 6 refs.
- 1948. The cyclic transmission of Japanese encephalitis by *Culex quinquefasciatus* utilizing young albino mice. Jour. Parasitol. 34(Sup.6):26-27.
- JETTMAR, H. M. 1948. Autochthonous malaria in Austria. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 640-643, 6 refs.
- JOBBINS, D. M. 1948. Some mosquito control problems along the Inter-American Highway in Central America. N. J. Mosquito Extermin. Assoc. Proc. 35:41-46.
- 1948. Some mosquito control problems along the Inter-American Highway in Central America. Pan Amer. Union Bol. de la Ofic. Sanit. 27(9):823-826.
- JUCCI, C. 1947. Genetic possibilities of an *Anopheles* population. Sci. Genet. 3(1):1-12.
- KIKER, C. C. 1948. Management of water to control anopheline mosquito breeding. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 865-872, refs.
- KING, H., AND WRIGHT, J. 1948. Antiplasmodial action and chemical constitution. IX. Carbinolamines derived from 6:7-dimethylquinoline. Roy. Soc. London Proc., Ser. B, 135(880): 271-292.
- KING, W. V. 1948. Man-made malaria. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 860-864.
- KINSEY, L. 1948. Mosquito control in Nassau County, New York. N. J. Mosquito Control Assoc. Proc. 35:111-112.
- KNIGHT, K. L., AND HURLBUT, H. S. 1949. The mosquitoes of Ponape Island, eastern Carolines. Wash. Acad. Sci. Jour. 39(1):20-34, 12 refs.
- KNIPLING, E. F. 1948. New insecticides, acaricides, and repellents for the control of arthropods attacking man. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 2, pp. 1702-1712, 39 refs.
- KOMP, W. H. W. 1948. The anopheline vectors of malaria of the world. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 644-655, refs.
- KRUPE, M., AND LOPMAN, A. 1947. Imaginesbekämpfung der anophelen imm. sinne der "malariaeinfektion" mit den DDT-preparaten. Ztschr. f. Hyg. u. Infektionskrank. 127(3/4): 262-272, 10 refs.
- KUSER, E. H. 1948. The New Jersey citizen's conference. N. J. Mosquito Extermin. Assoc. Proc. 35:15-16.
- LAFFERTY, A. L. 1948. An automatic device for changing daily the collection receptacle on mechanical mosquito traps. N. J. Mosquito Extermin. Assoc. Proc. 35:88-89.
- LANGER, C. D., DE. 1948. Le choc syndrome en cas de paluisme; leçon clinique. Rev. Paludisme [Paris] 6(54):272-274.
- LAWLOR, W. K. 1948. Standardization of insecticide operations involving naval aircraft. N. J. Mosquito Extermin. Assoc. Proc. 35:143-146.
- LEESON, H. S. 1948. Anopheline larvae collected in Arabia. Ann. Trop. Med. and Parasitol. 42(3/4):253-255, 4 refs.
- LEROUX, P. L. 1949. Chemotherapy of filariasis. Nature [London] 163(4135):142.
- LEVI-CASTILLO, R. 1948. Los canutos de cana guada en la investigación entomológica. Rev. Kuba Med. 4(8):163.
- 1948. Evolucion del concepto epidemiológico en la fiebre amarilla selvática en los últimos quince años (1932-1947). Rev. Kuba Med. Trop. 4(9/10):178-184, 22 refs.
- LEWIS, D. J. 1949. The extermination of *Anopheles gambiae* in the Wadi Halfa Area. Roy. Soc. Trop. Med. and Hyg. Trans. 42(4):393-402, 17 refs.
- LICHENSTEIN, E. P. 1948. Growth of *Culex molestus* under sterile conditions. Nature [London] 162(4130):999-1000.
- LIVIDAS, G. A., AND BELIOS, G. 1948. Postwar malaria control in Greece and its results on basis of epidemiological data. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 884-895, 18 refs.
- LOBATO-PARAENSE, W. 1948. Observacoes preliminares sobre o ciclo exoeritocitario do *Plasmodium juxtannucleare* Versiani e Gomes, 1941. Inst. Oswaldo Cruz Mem. 4(45):813-823, 9 refs.
- LU, S. C., AND CHANG, P. H. 1948. A preliminary survey of the mosquitoes in Nanking. Ent. News [China] 2(2):25-27, 7 refs.
- LYMAN, F. E., AND BRADLEY, G. H. 1948. Mosquito control on the Communicable Disease Center program. N. J. Mosquito Extermin. Assoc. Proc. 35:16-24.
- LYNCH, E. E. 1948. The use of the road disk and other special equipment used in Delaware. N. J. Mosquito Extermin. Assoc. Proc. 35:117-122.
- MACDONALD, G. 1948. The present state of malaria control. United Empire 39(5):241-243.
- MACKERRAS, M. J., AND ERCOLE, Q. N. 1948. Observations on the life-cycle of *Plasmodium malariae*. Austral. Jour. Expt. Biol. 26(6):515-519.
- MAEGRAITH, B. G. 1948. Paludrine in the treatment and control of malaria. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 742-748, refs.
- MAKARI, J. G. 1948. Intradermal test in malaria. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 818-826, 14 refs.
- MALDONADO, J. F., AND COWORKERS. 1948. The incidence of filariasis *bancrofti* in government institutions for children in Puerto Rico. Puerto Rico Jour. Pub. Health 24(2):121-134.
- MANSON-BAHR, P. 1948. Recent advances in malaria. Med. World 69(12):359-362.

- MARIANI, M. 1947. Applicazioni del DDT; lotta contro la formica Argentina e lotta anti-anofelica in Sicilia. Gior. di Sci. Naturali ed Economiche-Palermo, 2(4):1-4.
- MARTIN, E. J. 1949. Surface baffles for mosquito control. Mosquito News 9(1):19, 3 refs.
- MARTIN, W. H. 1948. Present day responsibilities of a mosquito commissioner. N. J. Mosquito Extermin. Assoc. Proc. 35:7-10.
- MASTERS, C. O. 1949. A study of the adult mosquito population of a northern Ohio woods. Ohio Jour. Sci. 49(1):12-14.
- MATHESON, R. 1948. DDT in a woodland pool for the control of mosquitoes. N. J. Mosquito Extermin. Assoc. Proc. 35:67-68.
- 1948. The status of *Anopheles carlei* Vargas (1943). N. J. Mosquito Extermin. Assoc. Proc. 35:69, 3 refs.
- MAXWELL, H. T. 1948. The clubwomen and mosquitoes. N. J. Mosquito Extermin. Assoc. Proc. 35:13-14.
- MEHTA, J. K. 1948. Sternal puncture and malaria. Indian Physician 7(4):90-95, 4 refs.
- MISSIROLI, A. 1948. *Anopheles* control in the Mediterranean area. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 2, pp. 1566-1575.
- MONTEL, M. L. R. 1948. Traitement des filarioses, de la lymphangite elephantiasique a rechutes et de l'elephantiasis; notes des therapeutiques. Rev. de Colon. Med. Chir. [Paris] 20(161):234-238.
- MUIRHEAD-THOMSON, R. C. 1949. DDT and gammexane as residual insecticides against *Anopheles gambiae* in African houses. Nature [London] 163(4133):109-110, 4 refs.
- MULHERN, T. D. 1948. A summary of mosquito work in New Jersey in 1947. N. J. Mosquito Extermin. Assoc. Proc. 35:71-75.
- 1948. A measuring instrument for determining accurately the displacement of air and efficiency of the New Jersey Mosquito Trap. N. J. Mosquito Extermin. Assoc. Proc. 35:90-94, 5 refs.
- NADEL, E. M., AND COWORKERS. 1949. Adrenal hypertrophy in chicks infected with *Plasmodium gallinaceum*. Natl. Malaria Soc. Jour. 8(1):70-79, 24 refs.
- NATVIG, L. R. 1948. Contributions to the knowledge of the Danish and Fennoscandian mosquitoes; Culicini. Norsk Ent. Tidsskr. Sup. I, 567 pp. refs.
- NERI, I. 1948. Sul grado di specificita dell'ospite presentato del *Plasmodium elongatum*. Rendic. Inst. Sup. San. [Roma] 11(4):858-864.
- OFRECHT, C. B. 1949. Notes on the distribution of Michigan mosquitoes (Diptera, Nematocera). Amer. Midland Nat. 41(1):168-173.
- OLIVER-GONZALEZ, J., SANTIAGO-STEVENSON, D., AND MALONADO, J. F. 1949. Treatment of filariasis *bancrofti* with hetrazan. Amer. Med. Assoc. Jour. 139(5):308-309.
- OVERMAN, R. R., HILL, T. S., AND WONG, Y. T. 1949. Physiological studies in the human malarial host. I. Blood, plasma, "extracellular" fluid volumes and ionic balance in therapeutic *P. vivax* and *P. falciparum* infections. Natl. Malaria Soc. Jour. 8(1):14-31, 30 refs.
- OWEN, R. W. 1949. Ground to air signals used in the spraying of insecticides for mosquito abatement district. Mosquito News 9(1):8-9.
- PAMPANA, E. J. 1948. Malaria as a problem for the World Health Organization. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 940-944.
- PAOLIELLO, A. 1948. Controle da febre amarela e de outras doencas transmitidas por mosquito. Pan. Amer. Union Bol. de la Ofic. Sanit. 27(11):1005-1044, 89 refs.
- PARKER, A. H. 1948. Stimuli involved in the attraction of *Aedes aegypti* L. to man. Bul. Ent. Res. 39(3):387-397, 9 refs.
- PEFFLY, R. L., AND GAHAN, J. B. 1949. Residual toxicity of DDT analogs and related chlorinated hydrocarbons to house flies and mosquitoes. Jour. Econ. Ent. 42(1):113-116, 2 refs.
- PELTIER, M. 1948. Vaccin antimalaric et vaccinations antimalaric et antivariolo-amariles par la methode dakaroise en Afrique Occidentale Francaise. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 489-497, 9 refs.
- PENIDO, H. M. 1948. Malaria in the Rio Doce Basin, Brazil. Internat. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 809-817, 7 refs.
- PENN, G. H. 1949. Pupae of the nearctic anopheline mosquitoes north of Mexico. Natl. Malaria Soc. Jour. 8(1):50-69, 16 refs.
- PERRY, W. J. 1948. Larvae and pupae of *Mansonia xanthogaster* and its relation to filariasis in the South Pacific. U. S. Nav. Med. Rpt., Field Res. Proj. NM-005-030, (December 30), 8 pp., 8 refs.
- 1949. Biological and crossbreeding studies on *Aedes hebrideus* and *Aedes pernotatus* (Diptera: Culicidae). U. S. Nav. Med. Rpt., Field Res. Lab., Res. Proj. NM-005-031, 14 pp., 13 refs.
- PHILIP, C. B. 1948. Observations on experimental Q fever. Jour. Parasitol. 34(6):457-464, 6 refs.
- PINTO-SEVERO, O. 1948. Contribucion al control del *Aedes (Stegomyia) aegypti* con mira a su erradicacion continental. Pan Amer. Union Bol. de la Ofic. Sanit. 27(11):1045-1056.
- PITMAN, E. P. 1948. Developments projected by the port of New York authority which may influence the mosquito work in the Newark Bay Region. N. J. Mosquito Extermin. Assoc. Proc. 35:105-108.
- POHJALA, A. 1948. Raskaus, paralysis ja malariahoito. Duodecim [Helsinki] 64(6):468-480.
- POPPER, L. 1948. Das blutbild bei malaria. Klin. Med. [Wien] 3(22):913-918.
- POTTER, E. D. 1948. The work of the Burlington County Mosquito Extermination Commission. N. J. Mosquito Extermin. Assoc. Proc. 35:135-137.
- REES, D. M., AND HARMSTON, F. C. 1948. Mosquito records from Wyoming and Yellowstone

- National Park. Pan-Pacific Ent. 24(4):181-188, 3 refs.
- REILEY, F. A. 1948. A new ditching machine. N. J. Mosquito Extermin. Assoc. Proc. 35:113-114.
- ROBERTS, J. I. 1949. A parasitological survey of African school children in Nairobi schools with haematological results of malarial infections. Jour. Trop. Med. and Hyg. 52(2):31-33.
- ROBERTS, F. H. S. 1948. The distribution and seasonal prevalence of anopheline mosquitoes in North Queensland. Roy. Soc. Queensland, Proc. 59(2):93-100, 11 refs.
- ROBINSON, G. G. 1948. Mosquitoes caught in Northern Rhodesia at Balovale and Livingstone. Ent. Soc. S. Africa Jour. 11(Sept.30):63-67, 6 refs.
- ROMANA, C., AND ABALOS, J. W. 1948. "Control" larvario de simulidos y culicidos con "Gammexane" y DDT. An. Inst. de Med. Regional [Argentina] 2(2):107-146.
- ROSSELL, C. S. C. 1948. Novos cultivos cromogenicos de bacilos acido-alcohol resistentes isolados de mosquitos (Culicini) capturados sobre leproses. II. Nota. Inst. Oswaldo Cruz Mem. 4(4):793-812.
- RUBSTOV, I. A. 1948. An innovation in the control of malarial mosquitoes. Priroda 37(3):71-72.
- RUHE, D. S., AND COWORKERS. 1949. Studies in human malaria. IX. The protective and therapeutic action of SN 6911 (sontochin) against St. Elizabeth strain of vivax malaria. Amer. Jour. Hyg. 49(1):41-48, 11 refs.
- RUSSELL, D. L. 1948. Address of the president. N. J. Mosquito Extermin. Assoc. Proc. 35:5-6.
- RUTH, P. W. 1948. Report of the first annual convention of the Virginia Mosquito Control Association. N. J. Mosquito Extermin. Assoc. Proc. 35:25-28.
- SABIN, A. B. 1948. Recent advances in *Phlebotomus* and dengue fevers. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 520-525, 5 refs.
- SALAFRANCA, E. S., AND ESPERITU, L. 1949. Report on the presence of Japanese B. encephalitis neutralizing antibody among Filipinos and certain Philippine animals. Amer. Jour. Trop. Med. 29(2):219-227, 8 refs.
- SALNIKOW, M. N. 1949. Treatment of malarial coma. Klin. Med. [Moskva] 27(1):82-85.
- SALZER, W., TIMMLER, H., AND ANDERSAG, H. 1948. A new compound effective against bird malaria. Chem. Berichte 81(1):12-19.
- SAUNDERS, G. M. 1949. Penicillin in malaria. Amer. Med. Assoc. Jour. 139(16):1101-1102.
- SCHEELE, L. A. 1949. Anniversary program—150th Year U. S. Public Health Service. The past and future of the Public Health Service. Amer. Jour. Pub. Health 39(3):293-302.
- SCHNEIDER, J., DECOURT, P., AND MECHALI, D. 1948. Nouveaux medicaments du paludisme—Etude comparee de leur activite dans le traitement curatif et en prophylaxie. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 756-775.
- SCHNEIDER, J., AND CARUANA, M. 1948. Essais de traitement curatif du paludisme par la sulfamethyldiazine (sumedine). Soc. de Path. Exot. Bul. 41(7/8):478-481.
- SCHWETZ, J. 1948. L'etat actuel du probleme paludeen au Congo Belge, resp. en Afrique Centrale. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 896-902, 7 refs.
- 1948. Recherches sur le paludisme endemique et le paludisme epidemique dans le Ruanda-Urundi. Inst. Roy. Colon. Belge, Mem. 17(1):3-139, 15 refs.
- 1949. Notes on endemic and acute malaria in central African natives. Roy. Soc. Trop. Med. and Hyg. Trans. 42(4):403-408.
- SCOTT, J. W. 1948. Initial mosquito work in Vermont. N. J. Mosquito Extermin. Assoc. Proc. 35:102-105.
- SENEVET, G. 1948. *Anopheles pessoai* en Guyane Francaise. Description de la nymphe. Inst. Pasteur d'Algerie Arch. 26(3):280-287.
- 1948. A propos de *Anopheles (Nyssorhynchus) ininii* Senevet et Abonnenc, 1938. Inst. Pasteur d'Algerie, Arch. 26(3):277-279.
- 1948. A propos de la nymphe d'*Anopheles ininii*. Inst. Pasteur d'Algerie Arch. 26(4):431-432.
- 1948. Au sujet de quelques nymphes de *Nyssorhynchus*. Inst. Pasteur d'Algerie Arch. 26(4):433-440.
- SHANNON, J. A. 1948. Screening tests and the pharmacologic appraisal of prospective plasmodicides. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 714-724, 6 refs.
- SHORTT, H. E. 1948. The life cycle of *Plasmodium cynomolgi* in its insect and mammalian hosts. Roy. Soc. Trop. Med. and Hyg. Trans. 42(3):227-230, 7 refs.
- 1948. The pre-erythrocytic cycle of *Plasmodium cynomolgi*. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 607-613, refs.
- SHPET, G., AND KONONOVA, N. 1948. Antimalarial dusting of carp ponds with DDT. Priroda 37(3):70-71. [In Russian.]
- SIMMONS, J. S. 1948. The malaria control program of the United States Army during World War II. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 827-840, refs.
- SMITHEBURN, K. C. 1948. Neurotropic viruses in Central Africa. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 576-583, 16 refs.
- SOHIER, R., GREGOIRE, J., AND RANC, A. 1948. Traitement du paludisme a *Pl. vivax* par le dichlorhydrate de methyl 3 (diethyl amino-pentyl amino-4-chloro-7-quinoleine (3038 R. P. ou nivaquine c) et le sulfate neutre de (diethyl amino pentyl) amino-4-chloro-7-quinoleine (3377 R. P. ou nivaquine B). Soc. de Path. Exot. Bul. 41(7/8):482-485.
- SOMEREN, E. C. C. VAN. 1948. Ethiopian Culicidae: Some new mosquitoes from Uganda. Roy.

- Ent. Soc. London Proc., Ser. B. Taxonomy 17 (9/10):128-132, 3 refs.
- SOPER, F. L. 1948. Informe sobre el programa de la oficina Sanitaria Pan-americana. Pan Amer. Union Bol. de la Ofic. Sanit. 27(11):977-997.
- 1948. Species sanitation as applied to the eradication of (A) an invading or (B) an indigenous species. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 850-857, refs.
- STAGE, H. H., AND BISHOPP, F. C. 1948. Equipment for dispersing insecticides. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 2, pp. 1729-1737, 31 refs.
- STAGE, H. H., AND SOLLERS, H. 1949. References to literature of interest to mosquito control workers and malariologists. Mosquito News 9(1):28-33.
- STANSFIELD, E. J. 1948. A further report on mosquito control program in Greater Winnipeg, 1947. N. J. Mosquito Extermin. Assoc. Proc. 35:114-116.
- STEARNS, L. A., AND COWORKERS. 1948. Resort protection by restricting the migration of *Aedes* mosquitoes. N. J. Mosquito Control Assoc. Proc. 35:153-162.
- STEYN, J. J. 1946. The effect on the anopheline fauna of cultivation of swamps in Kigezi District, Uganda. East African Med. Jour. 23(6):163-169.
- STIERLI, H., AND SCHMITZ, W. R. 1949. The operation and physical evaluation of routine applications of DDT larvicides by airplane. Mosquito News 9(1):1-7, 6 refs.
- STIERLI, H., AND STENBURG, R. L. 1949. Some developments in insecticide dispersal equipment. Natl. Malaria Soc. Jour. 8(1):100-108, 2 refs.
- STOKER, W. J., AND KUIPERS, J. 1948. Malaria control in salt-water fish ponds in Java. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 881-883, 4 refs.
- STUTZ, F. H. 1949. Fourteenth annual report of the Dade County, Florida, Anti-Mosquito District, covering activities for 1948. Dade County Anti-Mosquito District, Ann. Rpt. 14, 13 pp.
- SWELLENGREBEL, N. H. 1948. The biology and ecology of mosquitoes. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 2, pp. 1563-1565.
- TALIAFERRO, W. H. 1948. Acquired immunity in malaria. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 776-782, refs.
- TAYLOR, R. M., AND THEILER, M. 1948. The epidemiology of yellow fever. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 506-515, 21 refs.
- TERZIAN, L. A., AND WEATHERSBY, A. B. 1949. The action of antimalarial drugs in mosquitoes infected with *Plasmodium falciparum*. Amer. Jour. Trop. Med. 29(1):19-22, 3 refs.
- THIEL, P. N. VAN. 1948. Voortgezet onderzoek omtrent de malaria in Middelburg en naaste omgeving in 1941. Acta Leiden. 18:260-276.
- 1948. Malaria in Middelburg en naaste omgeving. Acta Leiden. 18:248-259.
- 1948. Onderzoek naar de kans van optreden van malaria in de Zeeuwse polders, die in 1939-1940 geïnduceerd geweest zijn. Acta Leiden. 18:240-247.
- 1948. Attraction exercée sur *Anopheles maculipennis atroparvus* par l'acide carbonique dans un olfactometre. Acta Leiden. 18:229-239.
- THIEL, P. H., VAN, AND WEURMAN, C. 1948. L'attraction exercée sur *Anopheles maculipennis atroparvus* par l'acide carbonique dans l'appareil de choix II. Acta Leiden. 18:219-228.
- THOM, W. 1948. A permanent improvement in the drainage of dismal swamp. N. J. Mosquito Extermin. Assoc. Proc. 35:95-97.
- THOMSEN, E. G. 1949. Sprayers again. Soap and Sanit. Chem. 25(2):130-133, 143, 145.
- TWINN, C. R., AND HOCKING, B. 1948. A preliminary account of the biting flies at Churchill. Canad. Jour. Res., Sect. D., Zool. Sci. 26(6):334-357.
- UNION COUNTY MOSQUITO EXTERMINATION COMMISSION. 1949. Report of the Union County [New Jersey] Mosquito Extermination Commission for 1948, 12 pp.
- VANDERWERKER, R. J. 1948. A high capacity low-lift pump. N. J. Mosquito Control Assoc. Proc. 35:98-102.
- VARGAS, L. 1948. Nota sobre el mecanismo larvicida del DDD. Rev. Inst. Salubridad y Enferm. Trop. [Mexico] 9(2):145-151, 2 refs.
- 1948. Nota sobre la Antigua presencia de *Anopheles (Nyssorhynchus) albimanus* Wiedemann, 1821, en Brasil. Rev. Inst. Salubridad y Enferm. Trop. [Mexico] 9(2):153-163, 8 refs.
- AND DOWNS, W. G. 1948. Dos especies de *Wyeomyia* nuevas para Mexico. Descripcion de la pupa de *Wyeomyia (Dendromyia) pseudopecten*. Rev. Inst. Salubridad y Enferm. Trop. [Mexico] 9(2):95-100, 3 refs.
- VISWANATHAN, D. K. 1948. Activities of the Bombay Provincial Malaria Organization, 1942-47. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 873-879.
- WHITLEY, F. H. 1948. Mosquito control activities by First Army. N. J. Mosquito Extermin. Assoc. Proc. 35:78-80.
- WHITTENMORE, F. W. 1949. Malaria control in the Army. U. S. Army Med. Dept. Bul. 9(3):228-230.
- WINCH, N. M. 1948. Needham fights mosquitoes. N. J. Mosquito Extermin. Assoc. Proc. 35:109-111.
- WINCKEL, C. W. F. 1948. La diminution du nombre des rechutes du paludisme par le traitement avec la quinine et la plasmoquine. Rev. Paludisme [Paris] 6(54):257-267.
- WOLFS, J. 1948. *Taeniorhynchus (Coquillettia) vanoyei* sp. n. (Dipt. Culicidae). Rev. de Zool. et de Bot. Africaines 41(1):83-86.
- WOLFS, J. 1948. *Culex (Culex) zombaensis* Theobald; description de la larve et de la nymphe. Rev. de Zool. et de Bot. Africaines. 41(1):87-90.
- YOUNG, M. D. 1948. Adaptability of exotic malaria parasites to indigenous anophelins. Internatl. Cong. Trop. Med. and Malaria Proc. 4, v. 1, pp. 672-680, refs.