

BIBLIOGRAPHY

REFERENCES TO LITERATURE OF INTEREST TO MOSQUITO CONTROL WORKERS AND MALARIOLOGISTS

H. H. STAGE AND HELEN SOLLERS

- ANONYMOUS. 1949. Filariasis in Palacole. Peoples Health [Madras] 3(9):362-365.
- _____. 1949. Malaria control in Bombay. Peoples Health [Madras] 3(10):462-467.
- _____. 1949. Malaria control. TVA Div. of Health & Safety, Ann. Rpt. for Fiscal Year 1949, pp. 3-8.
- _____. 1950. Control of malaria [In Turkey]. Amer. Med. Assoc. Jour. 142(12):920-921.
- _____. 1950. Indigenous malaria in Great Britain. Brit. Med. Jour. 466:1:1061-1062.
- _____. 1950. The Government's anti-malaria (mosquito) program; based on material furnished by the Communicable Disease Center. Pest Control 18(4):18-19.
- ADHIKARI, A. K., AND GANGULI, N. 1949. Malaria control on Bengal-Nagpur Railway from 1925 to 1948. Indian Jour. Malaria. 3(1):1-38.
- ALAMEDA COUNTY MOSQUITO ABATEMENT DISTRICT. 1949. Annual Report. [Oakland Calif.] 23 pp.
- ALLYN, W. P. 1948. A simple larvicide for ornamental pools and spawning grounds. Ind. Acad. Sci. Proc. 58:160.
- ALVARADO, C. A., COLL, H. A., AND LAGUZZI, S. F. 1950. El programa de erradicacion del paludismo en la Republica Argentina. Las fallas de la campana de dedetizacion y organizacion del servicio de vigilancia. Pan Amer. Union Bol. de la Ofic. Sanit. 29(1):1-6.
- ANDREWS, J. M. 1950. Advancing frontiers in insect vector control. Amer. Jour. Pub. Health 40(4):409-416.
- _____. AND GILBERTSON, W. E. 1950. Final phases of malaria eradication in the United States. Natl. Malaria Soc. Jour. 9(1):5-9, 8 refs.
- ANDUZE, P. J. 1948. Fauna culicina de Venezuela; descripción de una especie nueva. Bol. de Ent. Venezol. 7(3/4):149-150.
- ANNONI, G. 1949. L'acido p-aminobenzoico, vit. H, nella terapia della malaria e della brucellosi; considerazioni sulla sua azione anti-infettiva. Acta Vitamin [Milan] 3(5):211-213.
- ARING, C. D. 1949. Prognosis in Japanese B encephalitis. Arch. Neur.-Psychiat. 62(6):759-765.
- BASAS, F. E., AND PAGAYON, A. U. 1949. Notes on Philippine mosquitoes. XV. The chaetoxy of the pupae and larvae of *Tripteroides*. Philippine Jour. Sci. 78(1):43-72.
- BALICE, A. 1950. L'anofelismo nella provincia di ascoli Piceno. Riv. di Parassitol. 9(1):37-42, 4 refs.
- BARNARD, C. I. 1950. Malaria in Sardinia. The Rockefeller Foundation. A Review for 1949, pp. 35-40.
- BARNES, R. C., FELLTON, H. L., AND WILSON, C. A. 1950. An annotated list of the mosquitoes of New York. Mosquito News 10(2):69-85, 13 refs.
- BELKIN, J. N. 1950. Mosquitoes of the genus *Tripteroides* in the Solomon Islands. U. S. Natl. Mus. Proc. 100(3262):201-274, 44 refs.
- BELLAMY, R. E. 1950. An unusual winter population of *Anopheles quadrimaculatus* Say. Natl. Malaria Soc. Jour. 9(1):80-83, 11 refs.
- _____. AND REPASS, R. P. 1950. Notes on the ova of *Anopheles georgianus* King. Natl. Malaria Soc. Jour. 9(1):84-88, 7 refs.
- BERNET, J. 1950. Utilisation du DDT en solution alcoolique dans la recherche des larves d'*Anopheles*. [Abstract]. Algerie Med. 54(1):50.
- BERTRAM, D. M. 1950. Malaria control by residual insecticides. Brit. Med. Jour. 466:3:1200, 3 refs.
- BERTRAM, D. S. 1949. Studies on the transmission of cotton rat filariasis. I—The variability of the intensities of infection in the individuals of the vector, *Liponyssus bacoti*, its causation and its bearing on the problem of quantitative transmission. Ann. Trop. Med. and Parasitol. 43(3/4):313-332, 25 refs.
- _____. 1950. Studies on the transmission of cotton rat filariasis. II—Factors influencing the efficiency of the vector, *Liponyssus bacoti*. Ann. Trop. Med. and Parasitol. 44(1):55-83, 14 refs.
- BISHOP, A., AND BIRKETT, B. 1950. Some observations upon prolonged treatment of *Plasmodium gallinaceum* infection in chicks with antimalarial drugs. Parasitology 40(1/2):149-158.
- BISHOP, A., AND McCONNACHIE, E. W. 1950. The stability of paludrine-resistance in *Plasmodium gallinaceum* in the absence of the drug. Parasitology 40(1/2):159-162.
- _____. 1950. Sulphadiazine-resistance in *Plasmodium gallinaceum* and its relation to other antimalarial compounds. Parasitology 40(1/2):163-174.
- _____. 1950. Cross-resistance between sulphamamide and paludrine (proguanil) in a strain of *Plasmodium gallinaceum* resistant to sulphamamide. Parasitology 40(1/2):175-178.
- BISHOPP, F. C. 1950. Relation of insects to disease. Soap and Sanit. Chem. 26(4):129, 131, 133, 135, 147; 26 refs.

- 1950. Relationship of insects to disease. *Soap and Sanit. Chem.* 26(5):141-145.
- BONNET, D. D. 1950. The hybridization of *Aedes aegypti* and *Aedes albopictus* in Hawaii. *Hawaii Ent. Soc. Proc.* 14(1):35-39.
- BOYD, M. F., Ed. 1949. Malaria; a comprehensive survey of all aspects of this group of diseases from a global standpoint by 65 contributors. Philadelphia. 2 vol., 1643 pp.
- BROCKWAY, P. B. 1949. How Toledo gets rid of mosquitoes. *Amer. City* 64(9):126-127.
- BUTTS, D. C. A. 1950. Results on 449 cases of naturally acquired malaria treated with chloroquine. *Natl. Malaria Soc. Jour.* 9(1):44-49, 3 refs.
- CANET, J. 1949. Les nouveaux antipaludiques de synthèse en Indochine; traitements curatif et préventif du paludisme par la nivaquine et la paludrine. *Presse Med.* 57(69):1015-1017.
- CARPENTER, S. J. 1950. Notes on mosquitoes in North America: I—New distribution records for eastern United States during 1946 and 1947. *Mosquito News* 10(2):64-65, 1 ref.
- CAUSEY, O. R., KUMM, H. W., AND LAEMMERT, H. W., Jr. 1950. Dispersion of forest mosquitoes in Brazil: Further studies. *Amer. Jour. Trop. Med.* 30(1):301-312, 2 refs.
- CHACE, L. M. 1950. Life of the mosquito in pictures. *Frontiers* 14(4):112-113.
- CHAILLEY, M. 1950. Moustiquaire Africaine. Notes Africaines. [Inst. Français di Afrique Noire]. 45:5-6.
- CHOW, C. Y. 1949. Note on the time of feeding of *Anopheles hyrcanus* var. *sinensis* and *Anopheles minimus* in the vicinity of Chungking. *Chinese Med. Jour.* 67(9):489-490.
- CHWATT, L. J. 1950. Recent studies on insect vectors of yellow fever and malaria in British West Africa. *Jour. Trop. Med. and Hyg.* 53(4):71-79, 27 refs.
- 1950. The Ilaro Experimental vector species eradication scheme by residual insecticide spraying. *World Health Organ. Expert Comm. on Malaria*. May 5, 8 pp., [Processed].
- AND COI, K. H. 1950. Report on trials on aircraft disinsectization in West Africa. *World Health Organ. Expert Comm. Insecticides*, May 30, 7 pp., 2 refs., [Processed].
- CIUCA, M., BALLIF, L., AND CHELARESEN, M. 1950. Paludrine treatment of experimental malaria infection; effective minimum doses. *Roy. Soc. Trop. Med. and Hyg. Trans.* 43(4):435-438.
- COATNEY, G. R. AND COWORKERS. 1950. Studies in human malaria. XVIII. The life pattern of sporozoite-induced St. Elizabeth strain vivax malaria. *Amer. Jour. Hyg.* 51(2):200-215.
- 1950. Studies in human malaria. XXIV. Protective and therapeutic trials of SN 10,751 (camoquin) against the Chesson strain of *Plasmodium vivax*. *Natl. Malaria Soc. Jour.* 9(1):67-74, 10 refs.
- COLLESS, D. H. 1949. The anopheline mosquitoes of north-west Borneo. *Linn. Soc. N. S. Wales Proc.* 73(3/4):71-119, 32 refs.
- COOPER, W. C., COATNEY, G. R., AND IMBODEN, C. A., Jr. 1950. Studies in human malaria. XXIII. Acquired resistance to chlorguanide in the Chesson strain of *Plasmodium vivax*. *Natl. Malaria Soc. Jour.* 9(1):59-66, 12 refs.
- CORRADETTI, A. 1950. Distribuzione geografica della malaria. *Riv. di Parassitol.* 9(1):61-63.
- 1950. La lotta contro gli anofeli. *Riv. di Parassitol.* 9(1):63-65.
- CORREA, R. R., LIMA, F. DE O., AND CODA, D. 1950. Informações relativas ao *Anopheles albitalis domesticus*, um dos transmissores de malaria no Brasil (Diptera, Culicidae). *Rev. Paul. Med.* 36(1):49.
- COURTNEY, K. O. 1950. Report on the recent outbreak of jungle yellow fever in Panama. *Amer. Jour. Pub. Health*. 40(4):417-426, 7 refs.
- CRANDELL, H. A. 1950. The third annual report of the Toledo Area Sanitary District. Toledo Area Sanitary District, 35 pp., [Processed].
- CROWTHER, A. F., AND COWORKERS. 1949. Synthetic antimarialials. Part XXXIX. [London] Chem. Soc. Jour. (May):1260-1271.
- CURD, F. H. S., DAVEY, D. G., AND STACEY, G. J. 1949. Synthetic antimarialials. Part XL. [London] Chem. Soc. Jour. (May):1271-1277.
- DARISIE, R. F. 1949. Pupae of the anopheline mosquitoes of the Northeastern United States (Diptera, Culicidae). *Rev. de Ent.* 20(1/3):509-530, 14 refs.
- DAVIDSON, G. 1949. A field study on "gammexane" and malaria control in the Belgian Congo. I.—The anophelines of Yaligimba and their bionomics. *Ann. Trop. Med. and Parasitol.* 43(3/4):361-372, 10 refs.
- 1950. A field study on "gammexane" and malaria control in the Belgian Congo. II.—The effect of the spraying of houses with "gammexane" on the mosquito population and on the malaria incidence in children. *Ann. Trop. Med. and Parasitol.* 44(1):1-26, 7 refs.
- DEANE, L. M., DEANE, M. P., AND DAMASCENO, R. G. 1949. Encontro e descrição do macho do "*Anopheles (Lophopodomyia) squamifemur*" Antunes, 1937. *Rev. Brasil de Biol.* 9(4):497-504.
- DECOURT, P. 1949. Les stades exo-erythrocytaires du *Plasmodium*: la forme pré-schizontique (Protozoite) et la phase post-schizontique. Leurs rapports avec l'immunité. *Soc. de Path. Exot. Bul.* 42(9/10):452:456, 4 refs.
- DE GRAAF, W. 1949. Concerning malaria relapses. *Nederl. Tijdschr. v. Geneesk.* 93(23):1849-1860.
- DE ZULUETA, J. 1950. A study of the habits of the adult mosquitoes dwelling in the savannas of eastern Columbia. *Amer. Jour. Trop. Med.* 30(1):325-329, 7 refs.
- DIEZ MELCHOR, F., AND APARICIO GARRIDO, J. 1949. Una reacción de fijación del complemento para la diagnóstico del paludismo en la infección experimental por *Plasmodium gallinaceum*. *Med. Col. [Madrid]* 14(6):547-553.
- DORER, R. E. 1950. Farm ponds and mosquitoes. *Virginia Wildlife*. 11(3):18-19, 22.

- DOWNS, C. M. 1949. Wartime advances in yellow fever and the rickettsial infections. Kans. Acad. Sci. Trans. 52(4):407-415.
- DUGUET, J. 1949. Disinsectization of aircraft; study made in connection with the revision of international conventions. World Health Organ. Bul. 2(2):155-191.
- EDESON, J. F. B., AND FIELD, J. W. 1950. Proguanil-resistant *falciparum* malaria in Malaya. Brit. Med. Jour. 4646:147-151, 18 refs.
- EICHLER, W. VON. 1940. Giftpulver und tragerstaub in der flugzeugstaubung zur malariabekämpfung. Anz. f. Schädlingsk. 22(2):167-169, 5 refs.
- 1950. Bradwasservertraglichkeit europäischer *Anopheles*-larven und die verwendung des araoimeters in der brutplatzdiagnostik zur malariabekämpfung. Ztschr. f. Hyg. Zool. u. Schadlingsbekampf. 37(2):42-49.
- AND LOPMAN, A. 1949. Stellung und aufgabenbereich des zoologen in der organisation der malariabekämpfung. Ztschr. f. Hyg. Zool. u. Schadlingsbekampf. 37(1):16-23.
- FALCONI VILLAGOMEZ, J. A. 1949. Paludismo congenito; a proposito de una observacion. Pediat. Americas [Mexico] 7(10):456-459.
- FEDERATION OF MALAYA, MALARIA ADVISORY BOARD. Annual report 1948. Kuala Lumpur, 19 pp.
- FELLTON, H. L., BARNES, R. C., AND WILSON, C. A. 1950. New distribution records for the mosquitoes of New England. Mosquito News 10(2):84-91, 14 refs.
- FERNANDEZ DECORDOBA, R. 1950. Las hepatopatias en el paludismo larvado. Dia Med. [Buenos Aires] 22(2):52-63.
- FIELD, J. W. 1950. Fumigant and repellent effects of BHC (Gammexane) and DDT upon *Anopheles*. Roy Soc. Trop. Med. and Hyg. Trans. 43(5):547-548.
- AND EDESON, J. F. B. 1949. Paludrine-resistant *falciparum* malaria. Roy. Soc. Trop. Med. and Hyg. Trans. 43(2):233-236, 4 refs.
- FROHNE, W. C., WEATHERSBEE, A. A., WILLIAMS, G. M., AND HART, J. W. 1950. Observations of the persistence of *Plasmodium* infections in *Anopheles* mosquitoes in an area of low observed human malaria parasitemia in South Carolina. Natl. Malaria Soc. Jour. 9(1):10-24, 6 refs.
- FROST, S. W. 1950. Mosquitoes of 26 kinds pester Pennsylvanians. Pa. Agr. Expt. Sta. Bul. 515, (Sup. 1):1.
- 1950. Results of the Pennsylvania mosquito survey for 1948. Mosquito News 10(2):65-68, 3 refs.
- GAGE, J. C. 1949. Synthetic antimalarials. XLI. Physiochemical studies on quinoline derivatives. [London] Chem. Soc. Jour. (June):1458-1462.
- GALLIARD, H., AND NGU, D. V. 1950. Culicides du Tonkin. 3-Culicides de la Baie d'Along. Ann. de Parasitol. Humaine et Compar. 25(1/2):61-68.
- GARRETT-JONES, C. 1950. A dispersion of mosquitoes by wind. Nature 165(4190):285, 8 refs.
- GASCHEN, H. 1949. Note sur *Culex autogenous* en Suisse. Schweiz. Ent. Gesell. Mitt. 22(2):249-252, 9 refs.
- GAUD, J. 1949. Contribution à l'étude des culicides au Maroc. Quatre espèces nouvelles pour la faune locale. Soc. des Sci. Nat. du Maroc. B. (1945/47)25/27:204-206.
- FAURE, J., AND MAURICE, A. 1950. Repartition et fréquence relative des espèces anophéliennes au Maroc. Ann. de Parasitol. Humaine et Compar. 25(1/2):53-60.
- GIROLAMI, M. 1949. Associazione malaria leishmaniosi viscerale in giovinetto tredicenne. Athena [Rome] 15(5):109-112.
- GOODWIN, L. G. 1949. Response of *Plasmodium berghei* to antimalarial drugs. Nature [London] 164(4183):1113.
- GREENBERG, J., TREMBLY, H. L., AND COATNEY, G. R. 1950. Effects of drugs on *Plasmodium gallinaceum* infections produced by decreasing concentrations of a sporozoite inoculum. Amer. Jour. Hyg. 51(2):194-199.
- GREENFIELD, I. 1949. Electrocardiographic changes in malaria. N. Y. State Med. Jour. 49(23):2839-2841.
- GRJEBINE, A. 1950. Un nouveau moustique forestier de la Basse Côte d'Ivoire, *Eretmapodites pauliana* n.sp. Soc. de Path. Exot. Bul. 43(1/2):49-50.
- GULLAND, J. M., AND MACEY, P. E. 1949. Synthetic antimalarials. Part XXXVIII. [London] Chem. Soc. Jour. (May):1257-1259.
- HADAWAY, A. B. 1950. Observations on mosquito behaviour in native huts. Bul. Ent. Res. 41(1):63-78.
- HAHN, P. F., HAAS, V. H., AND WILCOX, A. 1950. Arrest of development of *Plasmodium gallinaceum* in mosquitoes (*Aedes aegypti*) by radiation effect of P^{32} 1,2. Science 111 (2894): 657-658, 1 ref.
- HANDFIELD-JONES, R. P. C. 1949. Chloroquine, proguanil, meprazine and quinine in the treatment of malaria caused by *Plasmodium falciparum*. Ann. Trop. Med. and Parasitol. 43(3/4): 345-348, 4 refs.
- HARMSTON, F. C. 1949. An annotated list of mosquito records from Colorado. Great Basin Nat. 9(3/4):65-75.
- HEATH, G. D. 1949. An improved method for the generation of insecticidal smokes. Jour. Soc. Chem. Indus. [London] 68(2):41-44, 2 refs.
- HEILESEN, B. 1949. Studies on mosquito bites. Acta Allerg. 2(3):245-267.
- HENRY, A. F. X. 1949. Serology in the treatment of chronic malaria. Acad. Natl. Med. Bul. 133(9/10):193-196.
- 1949. Biological bases of the treatment of prolonged forms of malaria infection. Acad. Natl. Med. Bul. 133(9/10):196-198.
- 1949. Suggestions regarding the treatment of subacute and chronic malaria. Acad. Natl. Med. Bul. 133(9/10):198-201.
- HENSCHEL, A., TAYLOR, H. L., AND KEYS, A.

1950. Experimental malaria in man; physical deterioration and recovery. *Jour. Clin. Invest.* 29(1):52-59.
- HEWITT, R. 1949. Mass therapy with tetrazan as a control measure for Bancroftian filariasis on St. Croix, American Virgin Islands. *Nature [London]* 164(4183):1135.
- AND COWORKERS. 1950. Follow-up observations on the treatment of Bancroftian filariasis with tetrazan in British Guiana. *Amer. Jour. Trop. Med.* 30(1):217-237, 11 refs.
- 1950. The first year's results of a mass treatment program with tetrazan for the control of Bancroftian filariasis on St. Croix, American Virgin Islands. *Amer. Jour. Trop. Med.* 30(3):443-452, 16 refs.
- HIRST, J. M. 1950. Development of equipment for automatic dissection of aircraft-demonstration tests. U. S. Navy Malaria and Mosquito Control Unit No. 1, U.S.N. Air Station, Jacksonville, Fla. Project No. TED UN LAR 633001, 21 April, 10 pp.
- HOCKING, B., RICHARDS, W. R., AND TWINN, C. R. 1950. Observations on the bionomics of some northern mosquito species (Culicidae: Diptera). *Canad. Jour. Res. Sect. D, Zool. Sci.* 28(2):58-80.
- HOCKENGKA, M. T. 1950. Camoquin treatment of malaria: a preliminary report. *Amer. Jour. Trop. Med.* 30(1):63-69, 13 refs.
- HODGKIN, E. P. 1950. On the dissection of mosquitoes for malaria parasites and the information to be derived therefrom. *Roy. Soc. Trop. Med. and Hyg.* 43(6):617-634, 10 refs.
- HOFFMAN, J., AND VAN RIEL, J. 1948. Appraisal of the results of a year's antimalarial work by treatment of dwellings with pyrethrum. *Soc. Belge. de Med. Trop. Ann.* 28(4):387-394.
- HSU, S. C., FENG, L. P., AND CHANG, T. L. 1949. Observations on the longevity of *Anopheles hyrcanus* var. *sinensis*. *Chinese Med. Jour.* 67(9):491-495, 3 refs.
- HURLBURT, H. S. 1950. The transmission of Japanese B. encephalitis by mosquitoes after experimental hibernation. *Amer. Jour. Hyg.* 51(3):265-268, 8 refs.
- JANBON, M., BERTRAND, L., AND SALVAING, J. 1949. Hepatite ictero-oldemateuse palustre à *Plasmodium falciparum*, chez un enfant. *Arch. fr. Pediat.* 6(6):599-603.
- JEANJEAN, R., AND LABRAGUE-BORDENAVE. 1949. Un cas de paludisme congenital. *Arch. fr. Pediat.* 6(6):646-649.
- JENKINS, D. W., AND HASSETT, C. C. 1950. Radioisotopes in entomology. *Nucleonics* 6(3):5-14, 41 refs.
- JONES, T. W. T. 1950. Anopheline larvae as intermediate hosts for larval trematodes. *Parasitology* 40(1/2):144-148.
- JUDD, W. W. 1950. Mosquitoes collected in the vicinity of Hamilton, Ontario during the summer of 1948. *Mosquito News* 10(2):57-59, 5 refs.
- KEYS, A., AND COWORKERS. 1950. Experi-mental malaria in man; liver function. *Jour. Clin. Invest.* 29(1):60-67.
- KUMM, H. W. 1950. Seasonal variations in rainfall: prevalence of *Haemagogus* and incidence of jungle yellow fever in Brazil and Colombia. *Roy. Soc. Trop. Med. and Hyg.* 43(6):673-682, 6 refs.
- LACROIX, A. 1949. Les traitements spécifiques du paludisme. *Cah. Med. [Algiers]* 4(33):561-567.
- LAWLOR, W. K. 1950. A method of evaluating density of anopheline breeding for purposes of malaria control. *Natl. Malaria Soc. Jour.* 9(1):89-94, 9 refs.
- LECLERCQ, M. 1950. Les piqûres d'insectes suceurs de sang en Belgique; moustiques, ceratopogons, simulies (diptères, nematocères). *Rev. Med. Liege* 5(3):62-69.
- LEDERER, J. 1950. Airplane spraying on the Santee-Cooper. *S. C. Sanit.* 3(1):14-19.
- LEVI-CASTILLO, R. 1940. Lista provisional de los mosquitos *Culex* del Ecuador (Diptera-Culicidae). *Physis* 20(57):190-193, 11 refs.
- 1949. Los insecticidas modernos y su empleo en la lucha antilarvaria en las regiones tropicales de America. *Riv. di Malariaol.* 28(6):3-7, 19 refs.
- 1949. Los vectores de paludismo de los países de la costa Pacífica de América del sur y su control. *Rev. Kuba de Med Trop.* 5(7/8):101-104, 21 refs.
- LEWERT, R. M. 1950. Alterations in the cycle of *Plasmodium gallinaceum* following passage through tissue culture. I. Tissue culture studies. *Amer. Jour. Hyg.* 51(2):155-177.
- 1950. Alterations in the cycle of *Plasmodium gallinaceum* following passage through tissue culture. II. The behavior of the strains during multiple passage through chicks. *Amer. Jour. Hyg.* 51(2):178-193.
- LINDBERG, K. 1949. Malaria in Afghanistan. *Riv. di Malariaologia* 28(1):1-54.
- LINTS, H. A., AND COWORKERS. 1950. Studies in human malaria. XXII. Prolonged suppression of Chesson strain *vivax* malaria by the weekly administration of chloroguanide or chloroquine. *Natl. Malaria Soc. Jour.* 9(1):50-58, 20 refs.
- LOGAN, J. A. 1950. *Anopheles labranchiae* eradication in Sardinia: an interim report. *Amer. Jour. Trop. Med.* 30(2):313-323, 8 refs.
- MADWAR, S., AND SHAWARBY, E. 1950. A short report on the eradication of *Anopheles sergenti* from the oases in Egypt—1946-1948. *World Health Organ. Expert Comm. on Malaria*. April 19, 11 pp. (Processed).
- MAEHLER, K. L. 1950. Notes and Exhibitions. *Hawaii Ent. Soc. Proc.* 14(1):10.
- MALARIA SECTION. 1950. Summary review of literature on camoquin. *World Health Organ. Expert Comm. on Malaria*, April 19, 12 pp. 27 refs. (Processed).
- MANSO SOTO, A. E., AND MARTINEZ, A. 1949. Algunas capturas de mosquitos en el territorio de Formosa. *Buenos Aires Univ. Minis. de Educa-*

- cion, Mision de Estud. de Patol. Reg. Argentina, 20(76):73-87.
- MARSH, E. N. 1949. Note on the mosquito fauna of the Dunwich Area. Queensland Nat. 14(1):8-9.
- MATHIESON, D. W., AND NEWBERRY, G. 1949. Contributions to the chemistry of synthetic antimarialls. VIII. Aromatic carbinolamines. [London] Chem. Soc. Jour. (May):1133-1137.
- MATHIS, W., AND COWORKERS. 1950. The relative effectiveness of DDT and DDD as anopheline mosquito larvicides under field conditions. Natl. Malaria Soc. Jour. 9(1):95-98, 3 refs.
- MATUMOTO, M. 1949. Studies on titration of virus suspension analysis of dosage-mortality curve of Japanese encephalitis virus. Jap. Jour. Expt. Med. 20(2):153-160.
- 1949. Quantitative studies on virus neutralization reaction experiments of Japanese B encephalitis virus. Jap. Jour. Expt. Med. 20(2):161-173.
- MELEAGROS, J. 1949. Cerebellar syndrome and chorea due to malaria. Cyprus Med. Jour. 2(5):99-104, 12 refs.
- MENK, W., AND MOHR, W. 1949. Hauer's method of treatment of tertian malaria by a five-day course of atebriin and plasmoquine. Ztschr. f. Tropenmed. u. Parasit. [Stuttgart] 1(2):201-205.
- MER, G. G., AND DAVIDOVICI, S. 1950. A method for estimating the toxic effect of contact insecticides on mosquitoes and house-flies. Parasitology 40(1/2):87-92.
- MISSIROLI, A. 1949. Il controllo degli insetti della casa e dell'uomo. Ann. della San. Pub. 10(6):13-30.
- MOSNA, E., AND ALESSANDRINI, M. 1950. La lotta antianofelica con DDT nella provincia di Latina nel 1948 e 1949. Riv. di Parassitol. 9(1):13-26.
- MUDROW-REICHENOW, LILLY, AND KIKUTH, W. 1949. New researches on the biology of malaria parasites. Deut. Med. Wchnschr. 74(24):759-763.
- MUIRHEAD-THOMSON, R. C. 1950. DDT and gammexane as residual insecticides against *Anopheles gambiae* in African houses. Roy. Soc. Trop. Med. and Hyg. Trans. 43(4):401-412.
- NAGASAWA, S. 1949. On the lethal effects of household pyrethrum emulsion to the larva of the common house mosquito (*Culex pipiens* var. *pallens* Coquillett). Studies on the biological assay of insecticides. VI. Botyu-Kagaku 13:37-41. [English resume].
- NAIR, C. P. 1949. Activities of Indian anti-malaria units in World War II. Indian Med. Gaz. 84(8):363-367.
- NAWAZ, K. S. 1949. An interesting case of black-water fever. Antiseptic 46(12):931.
- OFFENHAUSER, W. H., JR., AND KAHN, M. C. 1949. The sounds of disease-carrying mosquitoes. Acoustical Soc. Amer. Jour. 21(3):259-263.
- OLIFAN, V. I. 1949. On some regularities in variations of the gas exchange in *Anopheles* pupae. Akad. Nauk. SSSR. Dok. 65(4):577-580, 15 refs.
- OTTO, G. F., AND MAREN, T. H. 1950. Studies on the chemotherapy of filariasis. V. Studies on the pharmacology of arsenamide and related arsenicals. VI. Studies on the excretion and concentration of antimony in blood and other tissues following the injection of trivalent and pentavalent antimonials into experimental animals. VII. Comparative review of the possible therapeutic agents available for canine and human filariasis. Amer. Jour. Hyg. 51(3):353-395, 57 refs.
- OWEN, A. R. G. 1949. A possible interpretation of the apparent interference across the centromere found by Callan and Montalenti in *Culex pipiens*. Heredity 3(3):357-367, 2 refs.
- PARAENSE, W. L. 1949. Alguns aspectos da evolucao exoritocitaria dos plasmodos. Med. Cir. Farm. [Rio] 163:720-727.
- PARROTT, L. AND CATANEI, A. 1949. La contamination palustre du nourrisson en milieu hyperendemique algerien. Inst. Pasteur d'Algerie Arch. 27(3):250-256.
- PATHAK, S. K. 1950. Cerebral malaria. Antiseptic 47(1):65.
- PATRISSI, T. 1949. The use of DDT in the antimalaria campaign. Ann. d. San Pubblica [Rome] 10(1):3-93.
- PERRY, W. J. 1949. The mosquitoes and mosquito borne diseases of the Treasury Islands (British Solomon Islands). Amer. Jour. Trop. Med. 29(5):747-758.
- 1950. Biological and crossbreeding studies on *Aedes hebrideus* and *Aedes pernotatus*. Ent. Soc. Amer. Ann. 43(1):123-136.
- 1950. Principal larvae and adult habitats of *Anopheles farauti* Lav. in the British Solomon Islands. U. S. Nav. Med. Field Res. Lab. Proj. 005-052.14.06, 23 pps. 18 refs. [Processed].
- PETRISCHEVA, P. A. 1948. The transition of *Aedes togoi* Theob. and *Aedes japonicus* Theob. (Diptera, Culicidae) to the synanthropic mode of life. Ent. Obozv. [Moscow] 30(1/2):103-108. [Summary in Rev. App. Ent. Ser. B 37(8):146-147].
- PITTENDRIGH, C. S. 1950. The ecoclimatic divergence of *Anopheles bellator* and *A. homunculus*. Evolution 4(1):43-63.
- 1950. The ecotopic specialization of *Anopheles homunculus*; and its relation to competition with *A. bellator*. Evolution 4(1):64-78.
- 1950. The quantitative evaluation of *Kerteszia* breeding grounds. Amer. Jour. Trop. Med. 30(3):457-468, 5 refs.
- RAFFAELE, G., AND COLUZZI, A. 1949. Malaria in the Frosinone Province in 1945-1948. The malaria epidemic in Cassino. Riv. di Malariologia 20(2):61-106.
- REILLY, J., CHEN, G., AND GEILING, E. M. K. 1950. The action of drug combinations on *Plasmodium lophurae* in the chick. 86(2):105-109.
- REY, H., AND DE ZULUETA, J. 1950. A pre-

liminary trial of paludrine single dose therapy in Colombia. Roy. Soc. Trop. Med. and Hyg. Trans. 43(5):531-534, 4 refs.

Ross, E. S. 1950. Additional illustrations and notes on *Aedes bambusicolus* Knight and Rozeboom. Wash. Acad. Sci. Jour. 40(3):79-82.

ROUAUD, E., AND GHELELOVITCH, S. 1950. Observations sur plusieurs souches naturelles hybrides de *Culex autogene* (*C. autogenicus* Roub.). Paris Acad. des Sci. Compt. Rend. 230(4):341-343, 4 refs.

ROVIRA, E. 1949. Un despistaje de sífilis en un antiguo paludico. Ann. Hosp. Varsovia [Toulouse] 2(6):9.

ROZEBOOM, L. E., AND KOMP, W. H. W. 1950. A new *Microculex elongatus*, from Colombia, with notes on the subgenus. Ent. Soc. Wash. Proc. 52(3):147-157, 7 refs.

— 1950. A review of the species of *Culex* of the subgenus *Melanconion*. Ent. Soc. Amer. Ann. 43(1):75-114.

RUEGER, M. E., AND DRUCE, S. 1950. New mosquito distribution records for Texas. Mosquito News 10(2):60-63, 4 refs.

RUSSELL, P. F. 1950. Malaria control activities of the World Health Organization. Natl. Malaria Soc. Jour. 9(1):1-4.

SAMS, C. F. 1948. Sanitary team organization in Japan. Mil. Surg. 103(1):25-29.

BARRA, N. H. 1949. El paludismo vencido. Chacra 20(229):92-93.

SCHNEIDER, J. 1949. Les nouveaux médicaments du paludisme. Bruxelles Med. 29(48):3453-3463; (49):3604.

— DEOURT, P., AND MONTEZIN, G. 1949. Sur l'utilisation d'un nouveau *Plasmodium* (*Pl. berghei*) pour l'étude et la recherche de médicaments antipaludiques. Soc. de Path. Exot. Bul. 42(9/10):449-452, 5 refs.

SCHUH, J. E. 1949. An experimental study of somatic reduction in the mosquito. Anatomical Rec. 105(3):495.

SCUDDER, H. I., AND TARZWELL, C. M. 1950. Effects of DDT mosquito larvacing on wildlife. IV. The effects of terrestrial insect populations of routine larvacing by airplane. U. S. Pub. Health Serv. Rpts. 65(3):71-87, 4 refs.

SEABROOK, E. L. 1949. Observations on *Mansonia* mosquitoes in south east Florida. Newell Ent. Soc. Jour. 4(1):27-30.

SENEVET, G., MANDOUL, R., AND JACQUEMIN, P. 1949. Sur une forme aberrante de l'*Aedes caspius* Pallas. Inst. Pasteur d'Algérie, Arch. 27(3):277-280, 3 refs.

SERGENT, E. 1949. Contribution à l'étude du second cycle évolutif insexué des *Plasmodium* chez les paludéens. Inst. Pasteur d'Algérie, Arch. 27(3):211-249, 71 refs.

SELLY, H. M. 1950. *Anopheles* eradication in Cyprus. Med. Off. 83(2165):27-28.

SHUTE, P. G. 1949. Mosquitoes in London [Gt. Britain] Ministry of Health, Monthly Bul. 8:228-231.

SIGUER, F., AND COWORKERS. 1949. Reflexions sur certains paludismes pernicieux actuellement

observés en France. Soc. Med. Hop., Bul. [Paris] 65(30/31):1329-1334.

SIMONSON, E., AND KEYES, A. 1950. Experimental malaria in man; the changes in the electrocardiogram. Jour. Clin. Invest. 29(1):68-71.

SMITH, H. F., AND DY, F. J. 1949. Can malaria be controlled in the Philippines by DDT residual spraying of houses? Acta. Med. Philippina 6(2):81-111.

SODEMAN, W. A. 1950. How does Malaria interest the practitioner in Illinois. Ill. Med. Jour. 97(1):24-29.

SPILLER, W. F., AND COWORKERS. 1950. Neurosyphilis; comparative treatment with penicillin alone and penicillin plus malaria. Jour. Invest. Derm. 14(2):121-131.

STAGE, H. H., AND PRATT, H. O. 1950. Observations on mosquito and malaria control in the Caribbean area. Part IV—Puerto Rico. Mosquito News 10(2):54-57, 7 refs.

STAGE, H. H., AND SOLLERS, H. 1950. References to literature of interest to mosquito control workers and malariologists. Mosquito News 10(2):108-114.

SUTLIFFE, W. D., DULANEY, A. D., AND DAVIS, W. L. 1950. Complement fixation with *Plasmodium knowlesi* antigen for malaria diagnosis. Natl. Malaria Soc. Jour. 9(1):75-79, 9 refs.

SWELLENGREBEL, N. H. 1950. The malaria epidemic of 1943-1946 in the province of North-Holland. Roy. Soc. Trop. Med. and Hyg. Trans. 43(5):445-461.

— 1950. The parasite-host relationship in malaria. Ann. Trop. Med. and Parasitol. 44(1):84-92, 15 refs.

THIODET, J., AND FOURRIER, A. 1949. Pathogenesis of the malaria attack; its relation to anaphylactic shock; therapeutic implications. Soc. Med. de Hop., Paris, Bul. et Mem. 65(21/22):798-806, 10 refs.

THIODET, M. J. 1950. La patogenia del acces paludico; relaciones con el choque anafilactico; corolarios terapeuticos. Med. Colon. [Madrid] 15(1):44-54.

TOUMANOFF, C. 1949. L'hémophagie variee et l'activité reproductrice chez *Aedes aegypti* L. et *Aedes albopictus* Skuse. Soc. de Path. Exot. Bul. 42(9/10):466-470, 6 refs.

— AND RAGEAU, J. 1949. Report on a malaria survey of Corsica carried out from 15th October to 15th November, 1947. Rec. Travaux Inst. Nat. Hyg. [Paris] 3(3):1029-1094.

TULLOCH, G. S., AND SHAPIRO, J. E. 1950. The microtrichiae of *Anopheles albimanus* Wiedemann. Brooklyn Ent. Soc. Bul. 45(2):48-49.

TWINN, C. R. 1950. Studies of the biology and control of biting flies in northern Canada. Arctic 3(1):14-26, 6 refs.

UNITED NATIONS. SECRETARY GENERAL. 1949. Availability of DDT insecticides for combatting malaria in agricultural areas. United Nations Doc. E/1353:25 pp.

VINCÉ, I., AND LELEUP, N. 1949. Description de la pupe, de la larve et de l'oeuf de *Anopheles*

concolor Edwards. Rev. de Zool. et de Bot. Africaines 42(3/4): 245-247.

1949. Un nouvel *Anophele* dendrophile du Katanga: *Anopheles bergeri* sp. nov. Rev. de Zool. et de Bot. Africaines 42(3/4):248-249.

1949. Notes biologiques sur les *Anopheles* dendrophiles du Katanga. Rev. de Zool. et de Bot. Africaines 42(3/4):250-258, 15 refs.

WANSON, M. 1949. Une technique simple d'élevage des moustiques *Taeniorhynchus*. Rev. de Zool. et de Bot. Africaines 42(3/4):185-187.

PEEL, E., AND LEBIED, B. 1949. L'infection expérimentale comparée d'*A. moucheti* Evans et d'*A. gambiae* Giles à *Plasmodium falciparum*. Ann. Soc. Belge Med. Trop. 29(3): 405-416.

WARSAW, L. J. 1949. The biography of a killer. 348 pp., New York.

WATSON, R. B., PAUL, J. H., AND LIANG, K. C. 1950. A report on one year's field trial of chlorguanide (paludrine) as a suppressive and as a therapeutic agent in Southern Taiwan (Formosa). Natl. Malaria Soc. Jour. 9(1):25-42, 10 refs.

WHARTON, R. H., AND REID, J. A. 1950. DDT and "Gammexane" as residual insecticides against *Anopheles maculatus* in Malaya. Nature 165 (4184):28-29, 2 refs.

WILCOX, R. R. 1949. Yellow fever at Boa Vista. Med. Illus. [London] 3(11):519-523.

WILSON, C. S. 1950. Aerosol spray units for control of biting insects. Mosquito News 10(2): 51-54.

WILSON, T., AND REID, J. A. 1949. Malaria among prisoners of war in Siam ("F" Force). Roy. Soc. Trop. Med. and Hyg. Trans. 43(3): 257-272, 8 refs.

WOLFS, J. 1949. *Aedes (Stegomyia) apicoargenteus* var. *denderensis* var. n. (Culicidae). Rev. de Zool. et de Bot. Africaines 42(3/4):190-192.

ZACHARIAS, F. J. 1949. The diagnostic value of bone-marrow biopsy in malaria caused by *Plasmodium falciparum*. Ann. Trop. Med. and Parasitol. 43(3/4):297-303.

ZIONY, M. 1950. Malaria control in Iran. U. S. Pub. Health Serv. Rpts. 65(11):351-367.

ZOLTAI, N. 1949. Malaria in Hungary and its prevention. Nepegeszsegugy [Budapest] 30(9): 281-287, 14 refs.

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