

BIBLIOGRAPHY

REFERENCES TO LITERATURE OF INTEREST TO MOSQUITO CONTROL WORKERS AND MALARIOLOGISTS

H. H. STAGE

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

ANONYMOUS. 1948. Suggested draft of a legislative bill to permit the annexation of a city to a mosquito abatement district upon initiation of proceedings by the governing body of the city. Calif. Mosquito Control Assoc. Ann. Confr. Proc. and Papers 16:80.

ANONYMOUS. 1948. The malarias and their management. 38 pp., 73 refs. Issued by E. R. Squibb & Sons. New York.

ANONYMOUS. 1948. Freedom from mosquitoes. New methods of applying insecticides make mosquito control practical. Rhothane D-3 helps make it safe. Rohm and Haas Reporter 6(4):1-3, 17.

ANONYMOUS. 1948. The tissue stage of *Plasmodium vivax*. Jour. Trop. Med. and Hyg. 51(4):67.

ANONYMOUS. 1948. Biographical data and brief bibliography of Sir Ronald Ross, K.C.B., K.C.M.G., F.R.S., etc. Natl. Malaria Soc. Jour. 7(2):95-99.

ANONYMOUS. 1948. The epidemiology of yellow fever. Brit. Med. Jour. 4564:1241-1242, 17 refs.

ANONYMOUS. 1948. The voice of the mosquito. Life Mag. 25(10):47-49.

ANONYMOUS. 1948. A final summary of flight range studies on *Culex tarsalis* and notes on wild bird malaria in Kern County. Calif. Mosquito Control Assoc. Ann. Confr. Proc. and Papers 16:58-59.

AARONS, T. 1948. Cemetery mosquito control by aerosol. Calif. Mosquito Control Assoc. Ann. Confr. Proc. and Papers 16:84-85.

AFRIDI, M. K. 1947. A critical review of therapeutic trials on paludrine carried out in India during 1946. Indian Jour. Malariol. 1(3): 347-359, 4 refs.

ALVARADO, C. A., AND HEREDIA, R. L. 1947. Observaciones sobre una nueva variedad del *Anopheles (A.) pseudopunctipennis* Theobald 1901, encontrada en la provincia de Tucuman (Nota pervia). Univ. Nac. Tucuman, Inst. de Med. Regional, Pub. 436. 2(1):73-78.

ANDERSON, A., AND KHORRAM, M. A. 1948. Exposure to DDT. Brit. Med. Jour. 4562:1132-1134, 6 refs.

ANDREWS, J. M., AND SIMMONS, S. W. 1948. Developments in the use of the newer organic insecticides of public health importance. Amer. Jour. Pub. Health 38(5):613-631, 134 refs.

ANDREWS, W. H. H. 1948. The liver lesions in malaria. Roy. Soc. Trop. Med. and Hyg. Trans. 41(6):699-704, 70 refs.

ATCHLEY, J. A., YOUNT, E. H., HUSTED, J. R., PULLMAN, T. N., ALVING, A. S., AND EICHEL-

BERGER, L. 1948. Reactions observed during treatment with pentaquine, administered with quinacrine (atabrine), metachloridine (SN-11,437) and with sulfadiazine. Natl. Malaria Soc. Jour. 7(2):118-124, 11 refs.

AUDOYE, H., AND ROUX, M. 1948. Hemopathie benzolique retardée su cours d'un paludisme aigu. Rev. Med. Nav., Paris 3(1):63-67.

AYARS, J. S. 1948. How to rid home, yard, pets, of unwanted "guests." Amer. Home 40(2): 33-34.

BASHAM, E. H. 1948. *Culex (Melanoconion) mulrennani*, a new species from Florida Ent. Soc. Amer. Ann. 41(1):1-7.

— AND HAAGER, J. S. 1948. Records of *Anopheles quadrimaculatus* Say for the Florida Keys. MOSQUITO NEWS 8(2):72, 3 refs.

BASU-MULLICK, K., AND GUPTA, J. C. 1947. Intravenous paludrine in malaria. Indian Med. Gaz. 82(11):666-668.

BEACHER, J. H., AND PARKER, W. L. 1948. Residual toxicity. Chlortinated camphene compared to DDT for toxic residual effects on various surfaces and in paints against the house fly. Soap and Sanit. Chem. 24(6):139, 141, 143, 163.

BERG, M., AND LANG, S. 1948. Observations of hibernating mosquitoes in Massachusetts. MOSQUITO NEWS 8(2):70-71.

BERTHAULT, P. 1948. Le paludisme et la colonisation. Rev. Agr. de l'Afrique du Nord 46(1,492):109-111.

BETTINI, S. 1947. Sul contenuto proteico di riserva dei corpi grassi delle femmine di *Anopheles labranchiae* var. *atroparius*. Inst. Super. di Sanit. Rend. 10(5):914-922.

BOHART, R. M. 1948. Organic phosphate insecticides. Results obtained in 1947 with phosphate insecticides by the Division of Entomology and Parasitology at Berkeley and Davis. Mosquito larvae. Calif. Agr. 2(4):22-23.

BONNETT, D. D. 1948. Notes and Exhibitions. Hawaii Ent. Soc. Proc. 13(2):205.

BOSHELL-MANRIQUE, J. 1948. The yellow fever reservoir of the Orinoco-Amazon Basin. Amer. Jour. Trop. Med. 28(3):457-467, 8 refs.

BRISCOE, M. S. 1947. Insect reconnaissance in Liberia, West Africa. Psyche 54(4):246-255.

BROOKE, M. M., AND DONALDSON, A. W. 1948. Transfer of malarial parasites between blood films during mass staining procedures. U. S. Pub. Health Serv. Rpts. 63(31):991-1004, 9 refs.

BROOKMAN, B. 1948. Attempts at insectary rearing of *Culex tarsalis*. Calif. Mosquito Control Assoc. Ann. Confr. Proc. and Papers 16:79.

- BROOKS, I. C. 1947. Tree-hole mosquitoes, in Tippecanoe County, Indiana. Ind. Acad. Sci. Proc. 56:154-156, 3 refs.
- BUCHANAN, W. J. 1948. A year and a half of progress in vector control. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:86.
- BUSVINE, J. R. 1948. Recent mosquito eradication campaigns. Nature [London] 161(4084): 188-191.
- CALLOT, J. 1945. Dipteres nematocères piqeurs d'Auvergne. Rev. des Sci. Nat. d'Auvergne, n.s., 11(1-2):28-36.
- CAMPBELL, E. 1948. The place of permanent control in overall programs. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:74-75.
- CASSAMAGNAH, A. 1947. La malaria en el Uruguay. Uruguay Min. de Ganad. y Agr. Bol. Mens. 29(3):237-246.
- CAUSEY, O. R., AND KUMM, H. W. 1948. Dispersion of forest mosquitoes in Brazil. Preliminary studies. Amer. Jour. Trop. Med. 28(3): 469-480, 7 refs.
- CERQUEIRA, N. L., AND COSTA, A. F. 1946. Duas Novas especies de *Aedes* (*Ochlerotatus*). In Ferreira d'Almeida, Romualdo. Livro de Homenagem. Sao Paulo No. 13:133-139.
- CHANDLER, A. C. 1947. The species of the genus *Filaria* Mueller, 1787, S. Str. Jour. Parasitol. 33(6):449-452, 10 refs.
- CHEN, K. C. 1948. A note on the filaria survey in Fukien Province. Lingnan Sci. Jour. 22(1-4):85-92, 12 refs.
- CHWATT, L. J. 1948. Infection of reticulocytes by *Plasmodium falciparum* and *Plasmodium malariae* in hyperendemic indigenous malaria. Ann. Trop. Med. and Parasitol. 42(1):101-112, 24 refs.
- CLARK, A. P. C. 1947. Malaria Treatment Service Bul. [Ottawa] 2(10):49-52.
- COLLIGNON, E. 1947. La campagne anti-paludique de 1946 dans le departement d'Alger. Inst. Pasteur d'Algerie Arch. 25(3-4):199-205.
- 1948. Essai de destruction des *Anopheles* par le dichloro-diphenyl-trichloroethane. Rev. Agr. de l'Afrique du Nord 46(1.491): 103-105.
- COOK, J. G. 1948. The fight against malaria. Rubber Age and Synthetics [London] 29(1): 20-22.
- COPE, O. B. 1948. Toxicities and tolerances of new insecticides in relation to wildlife and fish. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:26-29, 8 refs.
- CORNELL, V. H., AND JONES, H. W. 1948. A case of malaria. U. S. Army Med. Dept. Bul. 8(1):70-73.
- CORRADETTI, A. 1940. Note sull' *Anopheles garnhami* d'Abissinia. Riv. di Parassitol. 4(3): 141-146.
- CORRINGTON, J. D. 1948. Under the microscope. Mosquitoes. Nature Mag. I. Adults. 41(3):166-168; II. Eggs. 41(4):222-223; III. Larvae. 41(5):278-280; IV. Pupae. 41(6):334-335.
- COUTINHO, J. O. 1946. Contribucao para o estudo do sub-genero Kerteszia com a descriçao do macho de *Anopheles* (*Kerteszia*) *bambusicolus* Komp, 1937. In Ferreira d'Almeida, Romualdo, Livro de Homenagem No. 13:149-153.
- CRANDELL, H. A. 1948. Annual report of the Toledo Area Sanitary District Year 1947. Toledo [Ohio] Area Sanitary District. 21 pp. (Processed.)
- DA CRUZ, A. M. 1948. Literatura sobre peixes larvofagos. Chacaras e Quintais [Sao Paulo, Brazil] 77(1):94-96, 13 refs.
- DAHL, A. H. 1948. Objectives and scope of the new Bureau of Vector Control. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:8-11.
- DELBOVE, P. 1948. Frequence relative du *Plasmodium malariae* dans les regions d'hyperendemicite palustre du Sud-Indochinois en l'absence de toute premunition. Acta Tropica [Basel] 5(1):82-84, 3 refs.
- DE, M. N., AND DATTA, P. N. 1947. Final report on the study of 58 cases of malaria treated with paludrine. Indian Jour. Malariol. 1(3):373-381.
- DE MONT, H. G. 1946. Insect control in standing barracks. A report on the use of D.D.T. in Jamaica. February to October, 1945. Roy. Army Med. Corps Jour. 86(2):47-54.
- DESHMUKH, P. L. 1947. Treatment of relapsing malaria with specific antimalarial drugs in combination with penicillin. Indian Med. Gaz. 82(9):511-514, 13 refs.
- DICKINSON, W. H., MERRITT, D., AND HOUGH, J. 1948. Observations on a Tifa used by the consolidated Mosquito Abatement District. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:76-77, 1 ref.
- DOW, R. P. 1948. Virus recoveries. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:78-79.
- DUBIN, I. N., REESE, J. D., AND SEAMANS, L. A. 1948. Attempt to produce protection against mosquitoes by active immunization. Jour. Immunol. 58(3):293-297, 13 refs.
- EICHLER, W. 1947. Malariabekämpfung und fischerei. Allg. Fischerei-Zeit. 72(6):65-72.
- ELMENDORF, J. E., JR., BARNHILL, K. G., HOEKENGHA, M. T., AND TAKOS, M. 1948. Second and supplementary report on field experiments to demonstrate effectiveness of various methods of malaria control. Amer. Jour. Trop. Med. 28(3):425-436.
- EWING, W. C. 1948. Problems of administration of a large district. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:83.
- EYLES, D. E. 1948. *Anopheles* mosquito production of the plant communities of Reelfoot Lake. Tenn. Acad. Sci. Jour. 23(2):139-147.
- , YOUNG, M. D., AND BURGESS, R. W. 1948. Studies on imported malarias. VIII. Infectivity to *Anopheles quadrimaculatus* of asymptomatic *Plasmodium vivax* parasitemias. Natl. Malaria Soc. Jour. 7(2):125-133, 5 refs.
- FAIRLEY, N. H. 1947. Tropical diseases with special reference to malaria in the eastern theatres

of war. Interallied Conf. on War Med. (1942-1945) 1:88-97.

FALCON, T. A., MARCANO, A. G., AND LOPEZ, J. A. 1947. Infección oacística natural de los anofelinos Venezolanos investigaciones durante el trienio 1944-1946. Tijeretazos sobre Malaria 11(1-2):41-42.

FAY, R. W., COLE, E. L., AND SIMMONS, S. W. 1948. Toxicity of DDT residues. Effect of surface and surface treatment on the residual toxicity of DDT against adult *Anopheles quadrimaculatus* mosquitoes. Soap and Sanit. Chem. 24(6):130-133, 157, 159, 189, 3 refs.

FERGUSON, F. F., SIMMONS, S. W., AND UPHOLT, W. M. 1948. Some physical factors in the deposition of DDT mist as mosquito larvicides. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:59-62, 11 refs.

FIELD, J. W., JOHNSTON, R. S., AND SMITH, H. 1948. Failure of neo-arsphenamine in relapsing vivax malaria. Roy. Soc. Trop. Med. and Hyg. Trans. 41(5):677-678.

FLETCHER, O. K., JR., AND KRAUSE, J. B. 1948. Mass destruction of adult anophelines by DDT as a suggested malaria control measure. Amer. Jour. Trop. Med. 28(2):323-332, 7 refs.

FLOCQ, H. 1947. La malaria en la Guayana Francesa. Tijeretazos sobre malaria 11(1-2):25-30, 17 refs.

AND ABONNENC, E. 1947. Sur *Anopheles nunez-tovari* et *A. pessoi* en Guyane Francaise. Table d'identification des *Nyssorhynchus guyanensis*. Soc. de Path. Exot. Bul. 40(11-12):457-462.

AND DE LAJUDIE, P. 1947. Etude des propriétés insecticides de plantes Guyanaises. Soc. de Path. Exot. Bul. 40(9-10):400-403, 8 refs.

FROES, H. P. 1947. Proyecto de campana continental para la erradicación del *Aedes aegypti*. Pan Amer. Union, Bol. de la Ofic. Sanit. 26(10):842-848.

GEBERT, S. 1948. Notes on a new species of *Aedes*, subgenus *Mucidus* (Diptera: Culicidae) found in Mauritius. Entomologist 81(1019): 96-99.

GEIB, A. F. 1948. Activities of the California Mosquito Control Association—1947. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:31-34.

1948. Experiences in the use of airplanes in the Kern Mosquito Abatement District. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:63-66.

GEIMAN, Q. M., AND MCKEE, R. W. 1948. Malarial parasites and their mode of life. Sci. Monthly 67(3):217-224.

GEIMAN, Q. M. 1948. Malaria. New England Jour. Med. I, 239(1):18-23; II, 239(2):58-64, num. refs.

GENDEL, B. R., KROLL, M. M., AND LEONE, A. D. 1948. Agranulocytosis in induced tertian malaria. Amer. Jour. Med. 4(2):309-312.

GHOSH, A. K. 1947. Malaria with algid symptoms; causative organism. *Plasmodium vivax* (B.T.). Antiseptic [Madras] 44(12):821.

1947. Preliminary report on the result of treatment of malaria with paludrine. Indian Jour. Malariaiol. 1(3):369-371.

GIES, R. W. 1947. Report of the Delaware County Mosquito Extermination Commission. County Commiss. Del. County [Media], Pa., 19 pp.

GINGRICH, W. D. 1948. Duration of immunity to malaria (*Plasmodium cathemerium*) in the canary. Natl. Malaria Soc. Jour. 7(2): 109-117, 6 refs.

GINSBURG, J. M. 1948. An evaluation of toxicants for mosquito control. Agr. Chem. 3(5):23-24.

GRAMICCI, G., AND BLACK, R. H. 1948. The cultivation of exoerythrocytic forms of *Plasmodium gallinaceum* I. A preliminary note. Ann. Trop. Med. and Parasitol. 42(1):88-89, 4 refs.

GRAY, H. F. 1948. How California compares in mosquito control with other regions. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:56-57.

GREENWALD, M., COCHRAN, J. H., AND SCHAREFF, D. K. 1948. Large-scale rearing of *Anopheles quadrimaculatus* Say at Orlando, Florida. Mosquito News 8(2):50-56, 4 refs.

GUPTA, P. R., IYER, B. H., AND GUBA, P. C. 1948. Studies in antimalarials; some Ni-(8-quinolyl)-N₅-phenyl-biguanides. Current Sci. [Bangalore] 17(2):53.

HAAS, V. H., BUCKMAN, H., BRACKETT, S., AND EARLE, D. P., JR. 1948. Medical research in malaria: 1947. Report of the Committee on Medical Research. Natl. Malaria Soc. Jour. 7(2): 148-156, 9 refs.

HACKETT, C. J. 1947. Experiences in anti-malarial work in R.A.F. in West Africa. Inter-allied Conf. on War Med. (1942-1945) 1:82-95.

HALAWANI, A., BOZ, I., AND MORKOS, F. 1947. On the antimalarial activity of nivaquine C. Egypt. Med. Assoc. Jour. 30(11):665-669.

HALVERSON, W. L. 1948. California mosquito control strides during 1947: the outlook for 1948. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:2-3.

HAMMON, W. McD. 1948. Advances in knowledge of the vectors and arthropod reservoirs of certain of the encephalitides. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:4-6.

HANNIS, A., AND MUGLER, A. 1947. Le paludisme des rapatriés de Russie; son apparition tardive; sa latence intercalaire. Soc. Med. des Hosp. Paris, Bul. et Mem. 63(34-35):1033-1037.

HARTZ, P. H. 1948. Een geval van filariasis bancrofti. Nederland. Tijdschr. v. Geneesk. 92(6):432.

HEINOLD, K. E. 1948. You don't have to have mosquitoes. South. Agr. 78(7):11.

HENDERSON, J. M. 1948. The eradication of *Anopheles albimanus* in Puerto Rico—An ecologic discussion. I. MOSQUITO NEWS 8(2):45-49, 12 refs.

1948. Mosquito control practice with DDT. Engin. News-Rec. 140(26):1034-1037.

—, KIKER, C. C., LEE, D. B., DORER, R. E., AND VAN HOVENBERG, H. W. 1948. Cost

records in malaria control. Report of the Committee on Sanitary Engineering. Natl. Malaria Soc. 7(2):157-165.

HERMS, W. B. 1948. Public relations in mosquito control operations. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:51-54.

HORUNG, F. O. 1948. Die pathogenese der klinischen verläufe der malarialkrankheiten. Deut. Med. Wochenschr. 73(9-12):117-119.

HOSKINS, W. M. 1948. New insecticides—their place in mosquito control. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:18-19, 6 refs.

HURLBUT, H. S. 1948. An entomological survey of Ponape, Eastern Caroline Island. U. S. Nav. Med. Res. Inst. Proj. NM-005-007, Rpt. No. 4, 66 pp. [Processed.]

HU, S. M. K. 1948. Notes on the experimental infection of *Culex pipiens* var. *pallens* Coq. with *Microfilaria malayi* Brug. Lingnan Sci Jour. 22(1-4):79-83, 1 ref.

ISELL, J. E. 1948. Ecuador wins the battle against disease. Pan American 9(1):25-28.

ISENHOUR, L. L. 1948. New insecticides—their place in mosquito control. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:20.

JAFAR, M. 1947. Preliminary report on the use of paludrine in the field. Indian Jour. Malariaiol. 1(3):365-368.

JOHNSON, H. A., AND AKINS, H. 1948. The effect of one plant extract and of certain drugs on the development of *Plasmodium gallinaceum* in *Aedes aegypti*. Natl. Malaria Soc. Jour. 7(2):144-147, 3 refs.

JONES, B. M. 1948. Preliminary tests of DDT emulsion concentrates. Bul. Ent. Res. 38(4):585-590.

JONES, P. 1948. Marin County Mosquito Abatement Districts rebirth. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:85.

KETTLE, D. S. 1948. The growth of *Anopheles sergenti* Theobald (Diptera, Culicidae), with special reference to the growth of the anal papillae in varying salinities. Ann. Trop. Med. and Parasitol. 42(1):5-29, 26 refs.

KIMBALL, J. H. 1948. Problems encountered in getting Orange County Mosquito Abatement District under way. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:83.

KIRK, R. 1948. Extermination of *Aedes aegypti* in Khartoum. Nature [London] 161(4082):139.

KLEEBERG, J., AND BIRNBAUM, D. 1948. Studies on liver damage in acute malaria. Roy. Soc. Trop. Med. and Hyg. 41(4):555-566, 23 refs.

KNIPPLING, E. F. 1948. Some objectives in research for the control of arthropods of medical importance. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:71-73.

_____, BUSHLAND, R. C., BABERS, F. H., CULPEPPER, G. H., AND RAUN, E. S. 1947. Evaluation of selected insecticides and drugs as

chemotherapeutic agents against external blood-sucking parasites. Jour. Parasitol. 34(1):55-70.

KNOWLTON, G. F. 1947-48. Malariaiology, mosquito control and aviation. Sanitarian 10(5):185-190.

KRUMHOLZ, L. A. 1948. Reproduction in the western mosquitofish, *Gambusia affinis affinis* (Baird and Girard), and its use in mosquito control. Ecol. Monog. 18(1):1-43, 78 refs.

KUTTER, L. C., AND HITCHCOCK, J. D. 1948. Observations on *Anopheles leucosphyrus* Don. at Shingbwiyang, Burma. Ent. Soc. Wash. Proc. 50(4):76-82.

LA CASSE, W. J., AND YAMAGUTI, S. 1948. Mosquito Fauna of Japan and Korea. I-II. U. S. Army, Office of the Surgeon, Hq. I Corps, APO 301. 273 pp. [Processed.]

LAEMMERT, H. W., JR. 1948. Studies on susceptibility of neotropical rodents to different strains of yellow fever virus. Amer. Jour. Trop. Med. 28(2):231-246, 8 refs.

LAIRD, M. 1948. A method of securing living mosquitoes to mounts in studies of problems concerning flight. Science 107(2790):656, 1 ref.

LAMPERT, H. 1948. Die Bedeutung der Ueberwärzung für die Behandlung von Infektionskrankheiten, erläutert am Fleckfieber und an der Malaria Tertiana. Hippocrates, Stuttgart 19(1):2-7.

LEE, D. McC. 1948. Report from Portland and elsewhere in Oregon. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:44-45.

LEVI-CASTILLO, R. 1947. Estudios sobre el paludismo en los Valles Andinos de Sudamerica. Rev. Med. de Cordoba 35(10):543-550, 6 refs.

LEWIS, D. J. 1948. The mosquitoes of the Jebel Auliya Reservoir on the White Nile. Bul. Ent. Res. 39(1):133-157.

LINDQUIST, A. W. 1948. New insecticides—Their place in mosquito control. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:17-18.

LOMAX, P. H. 1947. Paludrine treatment enquiry in Assam. Indian Jour. Malariaiol. 1(3):389-393.

LUMSDEN, W. H. R. 1947. Observations on the effect of microclimate on biting by *Aedes aegypti* (L.) (Dipt., Culicid.). Jour. Expt. Biol. 24(3-4):361-373, 20 refs.

LUPASCU, G. 1941. Sull' esistenza di due varietà di *Anopheles claviger*. Riv. di Parassitol. 5(1):25-44.

MACKERRAS, I. M. 1948. Australia's contribution to our knowledge of insect-borne disease. Med. Jour. Austral. 35(6):157-167, num. ref.

MACKERRAS, M. J., AND ERCOLE, Q. N. 1947. Observations on the action of paludrine on malarial parasites. Roy. Soc. Trop. Med. and Hyg. Trans. 41(3):365-376, 3 refs.

MAEGRAITH, B. 1948. Pathological processes in malaria. Roy. Soc. Trop. Med. and Hyg. Trans. 41(6):687-699.

MAGY, H. I. 1948. A comparison of the use

- of the thermal exhaust aerosol plane and the spray plane in mosquito larvae control in Kern County and the Sutter-Yuba Mosquito Abatement District. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:69-71.
- MAIER, J. 1948. A field trial of chloroquine (SN 7618) as a suppressive against malaria in the Philippines. Amer. Jour. Trop. Med. 28(3):407-412, 1 ref.
- 1948. The absorption of quinine and quinacrine in dysentery patients. Amer. Jour. Trop. Med. 28(3):397-400, 4 refs.
- 1948. Quinacrine levels in plasma of persons with infectious jaundice during and after suppressive malaria therapy. Amer. Jour. Trop. Med. 28(3):395-396, 4 refs.
- , BANG, F. B., AND HAIRSTON, N. G. 1948. A comparison of the effectiveness of quinacrine and quinine against *falciparum* malaria. Amer. Jour. Trop. Med. 28(3):401-406, 4 refs.
- MARCUZZI, G. 1943. Note sui Culicidi dell' Albania. Riv. di Parassitol. 7(3):155-167.
- MARKAS, B. 1948. Modesto rice field study. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:82.
- MCCULLOCH, R. N., AND WATERHOUSE, D. G. 1947. Laboratory and field tests of mosquito repellents. Austral. Council Sci. and Indus. Res., Eul. 213, 28 pp.
- McGOWAN, T. F. 1948. Use of military amphibious vehicles "weasels," in mosquito abatement operations. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:78.
- MEGROZ, R. L. 1948. Ronald Ross as medical discoverer and poet. Natl. Malaria Soc. Jour. 7(2):85-94.
- MEIRA, C. 1947. Abdome agudo e malarial. Hospital [Rio] 32(4):633-639.
- MICHELBACHER, A. E. 1948. Possible effects of new insecticides used in mosquito control on economic entomology. Calif. Mosquito Control Association. Ann. Confr., Proc. and Papers 16:20-21.
- MONDALA, M. 1948. Report from State of Washington. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:46.
- MONK, J. F. 1948. Modern therapy of benign tertian malaria. Brit. Med. Jour. 4564:1221-1225, 16 refs.
- 1948. Results of an investigation of the therapeutic action of paludrine and pamaquin on acute attacks of benign tertian malaria. Roy. Soc. Trop. Med. and Hyg. Trans. 41(5):657-668, 4 refs.
- MOORE, J. A. 1948. Malaria morbidity in California. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:6-8, 3 refs.
- MUIRHEAD-THOMSON, R. C. 1948. Studies on *Anopheles gambiae* and *A. melas* in and around Lagos. Bul. Ent. Res. 38(4):527-558, 25 refs.
- MULHERN, T. D. 1948. A report from the American Mosquito Control Association. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:40-41.
- 1948. A new "jeep" mosquito control assembly. MOSQUITO NEWS 8(2):49.
- NEGHME-RODRIGUEZ, A. 1947. Control del *Aedes aegypti* en Chile. Pan Amer. Union, Bol. de la Ofic. Sanit. 26(10):852-854.
- NICHOLSON, H. P., GAINES, T. B., McWILLIAMS, J. G., AND VETTER, M. H. 1948. Combined typhus-malaria control residual spray operations with five per cent DDT emulsion. U. S. Pub. Health Serv. Rpts. 63(31):1005-1013, 3 refs.
- OMORI, N. 1942. Observations on the nocturnal activities of the anopheline mosquitoes in Taiwan. I. Preliminary Report. Acta Japon. Med. Trop. 4(1 and 2):59-67.
- OSMIUN, J. V. 1948. Must we tolerate mosquitoes? Pests 16(6):18, 20, 22.
- OSORNO-MESA, E., AND MUÑOZ-SARMIENTO, F. 1948. Una nueva variedad de *Anopheles pseudopunctipennis*. Caldasia [Bogotá] 5(21):105-113, 5 refs.
- OVERMAN, R. R., AND FELDMAN, H. A. 1947. The effect of fatal *P. knowlesi* malaria on Simian circulatory and body fluid compartment physiology. Jour. Clin. Invest. 26(6):1049-1054, 15 refs.
- PAREKH, J. G., AND BOGHANI, B. P. 1947. Report on the use of paludrine tablets. Indian Jour. Malariaiol. 1(3):383-387.
- PETRIDES, A. S. 1947. Amyloidose und Malaria. Ztschr. Ges. Inn. Med. 2(23-24):754-761.
- POLLOCK, J. S. M. 1948. Plague controlled in Haifa by the use of DDT alone. Roy. Soc. Trop. Med. and Hyg. Trans. 41(5):647-656.
- PRATT, H. D. 1947. Relation of plants to malaria control in Puerto Rico. U. S. Pub. Health Serv. Rpts. Suppl. No. 200, 38 pp. 11 refs.
- PRIEST, R. 1947. Malaria and dysentery on active service. Interallied Conf. War. Med. (1942-1945) 1:72-82.
- PROVOST, M. W. 1948. The progress of mosquito control in Florida. Newell Ent. Soc. News. 3(1):19-22.
- PULLMAN, T. N., ALVING, A. S., JONES, R., JR., WHORTON, C. M., CRAIGE, B., AND EICHELBERGER, L. 1948. A study of the prophylactic, curative and suppressive activity of SN-11,437 (meta-chloridine) in standardized infections of *vivax* malaria. Amer. Jour. Trop. Med. 28(3):413-423, 14 refs.
- QUTUBUDDIN, M. 1945. The culicine mosquitoes of Hyderabad (Dn.) City and their bionomics as observed during a survey. Indian Jour. Ent. 6(1-2):129-132, 2 refs.
- 1946. A new species of *Uranotaenia*, Culicidae-Diptera, from Hyderabad (Deccan.). Indian Jour. Ent. 8(1):117-118.
- RALEY, T. G. 1948. Public relations in action. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:55-56.
- REES, D. M. 1948. Mosquito problems in Japan and Okinawa during 1947. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:47-48.

- 1948. Report from Utah (with a detour to Japan). Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:46-47.
- REEVES, BROOKMAN, B., AND HAMMON, W. McD. 1948. Studies on the flight range of certain *Culex* mosquitoes, using a fluorescent-dye worker, with notes on *Culiseta* and *Anopheles*. MOSQUITO NEWS 8(2):61-69, 8 refs.
- RENTIFO-SALCEDO, S. 1948. Disecciones de mosquitos del genero *Anopheles* en la intendencia del Meta. Caldasia [Bogota] 5(21):99-103.
- RICHTER, J. 1948. Will they banish mosquito bites? Insect Fighters. Amer. Mag., Aug., p. 135.
- ROBERTS, F. H. S., AND O'SULLIVAN, P. J. 1948. Studies on the behaviour of adult Australasian anophelines. Bul. Ent. Res. 39(1): 159-178.
- ROSEN, L., REEVES, W. C., AND AARONS, T. 1948. *Aedes aegypti* on Wake Island. Hawaii. Ent. Soc. Proc. 13(2):255-256, 2 refs.
- ROSS, W. F. 1948. Acriflavine in the treatment of schistomiasis. Roy. Soc. Trop. Med. and Hyg. Trans. 41(5):685-686.
- ROUBAUD, E. 1947. Presence en Vendee littorale de *Culex (Barraudius) modestus*. Fic. Soc. de Path. Exot. Bul. 40(11/12):462-464.
- ROZEBOOM, L. 1948. Transmission de la malaria en el Nuevo Mundo. Medicina Rev. Mex. 28(550):85-93.
- RUSSELL, E. M. 1948. Special devices for facilitating mosquito control. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:83-84.
- RUTH, P. W., AND DORER, R. E. 1948. Mosquito control in Virginia. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16: 41-42.
- SALISBURY, E. I. 1948. Food and malaria. Amer. Jour. Trop. Med. 28(3):349-358.
- SAUTET, J., RANQUE, J., VUILLET, F., AND VUILLET, J. 1948. Quelques notes parasitologiques sur le paludisme et l'anophelisme en Mauritanie. Med. Trop. [Marseille] 8(1):32-39.
- SCHWETZ, J. 1948. Paludisme endémique et paludisme épidémique dans des régions de haute altitude de l'Afrique centrale. Acta Tropica [Basel] 5(1):78-81, 2 refs.
- SCOTT, H. H. 1948. Le Paludisme. Med. Trop. [Marseille] 8(1):60-100, 206 refs.
- SENEVET, G. 1947. *Anopheles tonkinensis* synonyme de *A. alongensis*. Inst. Pasteur d'Algérie, Arch. 25(3-4):214-217.
- 1947. Le genre *Culex* en Afrique du Nord. I-Clef de détermination des larves. Inst. Pasteur d'Algérie, Arch. 25(3-4):212-213.
- SEGUN, A. 1948. Bir *Culex* ve bir *Aedes turundu* sitolojik arastirmalar. Cytologische untersuchungen bei einer *Culex*-und einer *Aedes*-art. Istanbul Univ. Fen Fakultesi Mecmuasi. Ser B: Tabu Ilimler, 13(2):143-160, illus.
- SHILLITO, J. F. 1948. Vorticellids (Protozoa: Ciliophora) associated with mosquito larvae. Ent. Monthly Mag. 84(Ser. 4) 9(98):25-27, 14 refs.
- SHORT, H. E., AND GARNHAM, P. C. C. 1948. The pre-erythrocytic development of *Plasmodium cynomolgi* and *Plasmodium vivax*. Roy. Soc. Trop. Med. and Hyg. Trans. 41(6):785-795, 19 refs.
- , GARNHAM, P. C. C., ET AL. 1948. The pre-erythrocytic stage of human malaria. *Plasmodium vivax*. Brit. Med. Jour. 4550:547.
- 1948. Demonstration of a persisting exo-erythrocytic cycle in *Plasmodium cynomolgi* and its bearing on the production of relapses. Brit. Med. Jour. 4564:1225-1228, 8 refs.
- SIMMONS, J. S. 1947. Progress in the development of insecticides for prevention of insect-borne diseases. Advances in Internal Med. 2:228-261, 14 refs.
- SIMMS, B. R., AND KIKER, C. C. 1948. Temporary dewatering in applying deepening and filling to permanently eliminate mosquito breeding areas in Tennessee Valley Authority impounded waters. Natl. Malaria Soc. Jour. 7(2): 100-108, 3 refs.
- SIMPSON, M. L. 1948. Reproduction of the "3T" strain of *Plasmodium cathemerium* in white Pekin ducks. Amer. Jour. Hyg. 37(3):315-334, 19 refs.
- SIPPE, G., AND TWINING, M. 1946. Survey and field treatment of malaria in Mauritius. 76 pp. London.
- SISON, A. G., GAN, T. M., ET AL. 1947. Malaria in the Philippines, clinical and pathological studies of its hepatic manifestations. Acta Med. Philippine 4(2):1-28.
- SMITH, E. A. 1948. Aerial spray operations in Merced County, California. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:66-69.
- SMITH, G. E. 1948. The value of entomological records in mosquito control. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:75-76.
- SMITH, H. F., AND DY, F. J. 1947. The use of DDT-treated sawdust for the control of anopheline mosquito larvae in stream. Acta Med. Philippines 4(2):75-82.
- SMITH, M. G., BLATTNER, R. J., HEYS, F. M., AND MILLER, A. 1948. Experiments on the role of the chicken mite, *Dermanyssus gallinae*, and the mosquito in the epidemiology of St. Louis encephalitis. Jour. Expt. Med. 87(2):119-138, 24 refs.
- SOLLERS, H. 1948. Periodicals of interest to mosquito control workers. MOSQUITO NEWS 8(2):90-92.
- SOPER, F. L. 1947. Continental eradication of *Aedes aegypti*. Pan Amer. Union, Bol. de la Ofic. Sanit. 26(10):898-899.
- SPERBECK, T. M. 1948. Rice field control, present and future. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:81-82.
- SRIVASTAVA, R. S. 1947. Final report on the field trials of paludrine in selected hyperendemic malarious areas of Naini Tal Tarai in the United Provinces (11th September to 31st Decem-

- ber 1946). Indian Jour. Malariaiol. 1(3):361-363.
- STAGE, H. H. 1948. References to literature of interest to mosquito control workers and malariologists. MOSQUITO NEWS 8(2):92-96.
- 1948. A vespid preying on anophelines. MOSQUITO NEWS 8(2):73, 1 ref.
- STITT, E. R., AND COWORKERS. 1948. Practical bacteriology, hematology, and parasitology. Ed. 10, 991 pp. Chapt. 27, Mosquito Keys. pp. 671-713. Garden City, N. Y.
- STONE, A. 1948. A change of name in mosquitoes (Diptera, Culicidae). Ent. Soc. Wash. Proc. 50(6):161.
- STRAHAN, J. H. 1948. Quinine by continuous intravenous drip in the treatment of acute *falciparum* malaria. Roy. Soc. Trop. Med. and Hyg. Trans. 41(5):669-676, 20 refs.
- TERZIAN, L. A., STAHLER, N., AND WEATHERSBY, A. B. 1948. The action of antimalarial drugs in mosquitoes infected with *Plasmodium gallinaceum*. U. S. Nav. Med. Res. Inst. Proj. NM-007-007 X-359. Rpt. No. 8, 8 pp., 4 refs. [Processed.]
- TETZLAFF, F. 1948. Operation of the United States Public Health Service Malaria Control Program. U. S. Pub. Health Serv. Rpts. 63(18): 557-563, 2 refs.
- THOMSON, R. C. 1948. Studies on *Anopheles gambiae* and *A. melas* in and around Lagos. Bul. Ent. Res. 38(4):527-558.
- TONKIN, I. M., AND HAWKING, F. 1947. Growth of protozoa in tissue culture. IV. *Plasmodium lophwae*, exoerythrocytic forms, in vivo and in vitro. Roy. Soc. Trop. Med. and Hyg. Trans. 41(3):407-414, 7 refs.
- THWIGG, J. M. 1947. Malaria in the eastern theatres of the war. Interallied Conf. on War Med. (1942-1945) 1:97-100.
- UNITED STATES PUBLIC HEALTH SERVICE AND TENNESSEE VALLEY AUTHORITY. 1947. Malaria control on impounded water. 422 pp. Washington, D. C.
- UPHOLT, W. M., AND SIMMONS, S. W. 1948. Compare DDT with newer synthetic insecticides. Pests 16(7):12, 14, 16.
- USINGER, R. L. 1948. Toxicities and tolerances of new insecticides. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:29-30.
- VANNOTE, R. L. 1948. Report from American Mosquito Control Association. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:39-40.
- VANNOTE, R. L., AND PEPPER, B. B. 1948. Mosquito control in New Jersey. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:42-43.
- VECCIO, G. DEL. 1940. Osservazioni sull' *A. algeriensis*. Riv. di Parassitol. 4(4):221-225.
- WADDELL, M. B., AND KUMM, H. W. 1948. *Haemogogus capricornii* Lutz as a laboratory vector of yellow fever. Amer. Jour. Trop. Med. 28(2):247-252, 14 refs.
- WATERHOUSE, D. F., AND ATHERTON, D. O. 1947. Spray tests against adult mosquitoes. I. Laboratory spray tests with Culicine (*Culex fatigans*) adults. II. Spray tests with anopheline (*Anopheles punctulatus farauti*) adults. Austral. Council Sci. and Indus. Res. Bul. 219, 40 pp.
- WEATHERSBEE, A. A., ARNOLD, F. T., JR., AND HOPKINS, J. P. 1948. Observations on the duration of toxicity of DDT to *Anopheles quadrimaculatus* Say under field conditions. Natl. Malaria Soc. Jour. 7(2):138-143.
- WEYER, F. 1948. Bemerkungen zur gegenwärtigen malarialage in Deutschland. Aerztl. Wschr. 3(3-4):56-59.
- WHARTON, R. H. 1947. Notes on Australian mosquitoes (Diptera, Culicidae). VII. The Genus *Harpagomyia* Linn. Soc. N. S. Wales Proc. 72(1-2):58-68.
- WHEELER, N. H. 1948. Contribution of the United States Naval Medical School to Zoological science in World War II. Ent. Soc. Amer. Ann. 51(1):41-47.
- WILKINS, R. (N.d.) Mosquito larvae identification sheets Nos. 1-5. Salt Lake City, Utah.
- WILLIAMS, L. L., JR. 1947. Algunas características curiosas de los mosquitos. El Campeño [Santiago, Chile] 79(11-12):38-39.
- WILSON, R. 1948. Headaches of California mosquito control in contrast to those of Southern United States. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:73-74.
- WOLFS, J. 1945. *Taeniorhynchus (Coquillettidia) schoutedeni* n. sp. (Culic.). Rev. de Zool. et de Bot. Africaines 40(4):244-247.
- WOODMAN, H. M. 1948. Filariasis in the southern Sudan. East African Med. Jour. 25(2): 95-104.
- YATES, W. W. 1948. A comparison of the toxicity of DDT, TDE, and the methoxy analog of DDT to several species of mosquitoes. Calif. Mosquito Control Assoc. Ann. Confr., Proc. and Papers 16:49-50, 2 refs.
- YOELI, M. 1948. Antigens common to *Plasmodium* and *Haemoproteus*. Amer. Jour. Trop. Med. 28(3):387-393, 5 refs.
- YOUNG, D. A., JR. 1948. Notes on a *Mansonia perturbans* problem at Edgewood Arsenal, Maryland. MOSQUITO NEWS 8(2):57-60.
- YOUNG, M. D., HARDMAN, N. F., BURGESS, R. W., FROHNE, W. C., AND SABROSKY, C. W. 1948. The infectivity of native malarias in South Carolina to *Anopheles quadrimaculatus*. Amer. Jour. Trop. Med. 28(2):303-311, 3 refs.
- AND BURGESS, R. W. 1948. Studies on imported malarias. IX. The comparative susceptibility of *Anopheles quadrimaculatus* and *Anopheles maculipennis freeborni* to foreign *vivax* malaria. Natl. Malaria Soc. Jour. 7(2):134-137, 3 refs.
- ZELIFF, G. 1947. Manual of Medical Parasitology, with Techniques for Laboratory Diagnosis and Notes on Related Animal Parasites. State College, Pa., 159 pp. [Multilith.]
- ZOTTA, G., GEORGESCO, M., JONESCO, V., LUPASCO, G., MARDARE, I., AND TEODORESCO, A. M. 1942. Nouvelle carte de distribution des races d'*Anopheles maculipennis* en Roumanie. Bucharest Acad. Romana, Sect. Sci. Bul. 23:73-87.