

REFERENCES TO LITERATURE OF INTEREST  
TO MOSQUITO CONTROL WORKERS

H. H. STAGE

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

- Anonymous, 1943. Malaria—the jungle foe. Washington Post, Parade. Dec. 26: 3-7, 16 figs.
- \_\_\_\_\_ 1943. The mosquito-malarial theory fourteen hundred years old. Hosp. Corps Quart. (Sup. to U. S. Nav. Med. Bul.) 16(3): 135-137.
- \_\_\_\_\_ 1943. The control of malaria. Roy. Inst. Pub. Health, Jour. State Med. 6: 230-233.
- \_\_\_\_\_ 1943. Global malaria. Northwest Med. 42: 276-277.
- \_\_\_\_\_ 1943. Malaria. New England Jour. Med. 229: 301-302, 11 refs.
- \_\_\_\_\_ 1943. Menace of malaria increases. California's Health. 1: 38-40.
- \_\_\_\_\_ 1943. Cooperative antimalaria work in Bengal. Brit. Med. Jour. No. 4317: 428.
- \_\_\_\_\_ 1943. Dengue fever. Hawaii Health Messenger 3(3): 4.
- \_\_\_\_\_ 1943. Laboratory guide to medical entomology with notes on malaria control. U. S. Nav. Med. School, Dept. Trop. Med. and Parasitol. 193 pp., profusely illustrated, 27 refs.
- Anonymous. 1943. Malaria and world war II. Amer. Med. Assoc. Jour. 123: 563, 5 refs.
- \_\_\_\_\_ 1943. El peligro de los mosquitos y maneras de evitarlos. Rincon Campesino [Habana] 3(31-32, [i.e. 30-31]): 27-28.
- \_\_\_\_\_ 1943. Recente vitoria contra a febre amarela no Brasil. Pan. Amer. Union Bol. de la Ofic. Sanit. 22: [728]-735, 3 figs. [In Portuguese. English summary, pp. 734-735.]
- \_\_\_\_\_ 1943. U. S. Marines vs. malaria. Hygeia [Chicago] 21: 731-732, 6 figs.
- Adams, C. F., and Gordon, W. M. 1943. Notes on mosquitoes of Missouri (Diptera: Culicidae). Ent. News 54: 232-235.
- Airosa Galvao, A. L. de, and Damasceno, R. G. 1942. Sobre um novo anofelino da Ilha de Marajo, Anopheles (N.) marajoara n. sp. Ann. Paul. de Med. e Cirurg. 44: 424-427.
- Baker, A. C. 1943. The typical epidemic series. Amer. Jour. Trop. Med. 23: 559-566.
- Bohart, G. E., Ling, P. C., Bohart, R. M., and Dorsey, C. K. 1943. Fundamentals of field malariology and mosquito control. A reference and teaching syllabus. U. S. Nav. Construct. Training Center., Med. Dept., Camp Peary, Williamsburg, V. 48 pp., profusely illustrated. [Processed.]
- Brighenti, D. 1942. Osservazioni biologiche sugli Anofeli. Sull. Anopheles (Myzomyia) pseudopictus. Soc. Ital. di Biol. Sper. Bol. 17: 284-285.
- Butler, F. A. 1943. Malaria control program on a South Pacific base. U. S. Nav. Med. Bul. 41: 1603-1612, 1 fig., 1 graph.
- Cochrane, E. 1942. Is A[nopheles] argyritarsis a malarial vector in Grenada? Caribbean Med. Jour. 3: 193-195.
- \_\_\_\_\_ 1943. Notes on A[nopheles] argyritarsis and A. pseudopunctipennis. Caribbean Med. Jour. 4: 97-100.
- \_\_\_\_\_ and Newbold, C. E. 1943. Notes on design and performance of a flushing siphon. Ann. Trop. Med. and Parasitol. 37: 108-114, 4 figs., 6 refs.
- Curd, F. H. S. 1943. The activity of drugs in the malaria of man, monkeys and birds. Ann. Trop. Med. and Parasitol. 37: 115-143, 4 tables, 277 refs.
- Das Gupta, B. M., and Siddous, L. B. 1943. Studies on the action of different brands of atabrin in human and simian malaria. Indian Med. Gaz. 78: 291-295, 12 tables, 5 refs.
- Day, M. F. 1943. Report on mosquitoes collected in St. Louis County

- during 1942. Acad. Sci. St. Louis, Trans. 31: 29-[45], 7 tables, 2 graphs, 16 refs.
- Fairchild, G. 1944. Life story of the mosquito. Natl. Geog. Mag. 85(2): 180-196, 6 figs., 1 drawing, and 8 colored plates.
- Faust, E. C. 1943. Malaria. Northwest Med. 42: 278-285.
- Findlay, G. M., and Cockburn, T. A. 1943. Possible role of birds in the maintenance of yellow fever in West Africa. Nature [London] 152: 245, 1 ref.
- Freeborn, S. 1943. Problems created by returning malaria carriers. California's Health. 1: 61-64.
- Froes, H. P. 1943. O estado de guerra e o problema mundial da febre amarela com especial referencia ao Brasil. Brasil Med. 57: 284-289, 314-317, 15 refs.
- Geiman, Q. M. 1943. Advances in malaria research. New England Jour. Med. 229: 283-290, 324-332, 143 refs.
- Hammon, W., and Reeves, W. C. 1943. Laboratory transmission of St. Louis encephalitis virus by three genera of mosquitoes [*Aedes*, *Culex*, *Theobaldia*]. Jour. Expt. Med. 78: 241-253, 11 tables, 13 refs.
- \_\_\_\_\_ and Reeves, W. C. 1943. Laboratory transmission of western equine encephalomyelitis virus by mosquitoes of the genera *Culex* and *Culiseta*. Jour. Expt. Med. 425-434, 1 fig., 8 tables, 15 refs.
- Hermitte, L. C. D. 1943. The prevention of malaria. Med. Press and Cir. 210: 296-300.
- Hewitt, R. I., and Richardson, A. P. 1943. The direct plasmodial effect of quinine, atabrine, and plasmodim on *Plasmodium lophurae*. Jour. Infect. Dis. 73: [1]-11, 36 figs., 1 table, 3 charts, 21 refs.
- Householder, A. S. 1943. On synchronous sporulation with possible reference to malarial parasites. Bul. Math. Biophys. 5: 149-154.
- Huffaker, C. B. 1943. The temperature relations of the immature stages of the malarial mosquito, *Anopheles quadrimaculatus* Say, with a comparison of the developmental power of variable and constant temperatures in insect metabolism. Ohio State Univ. Abs. Doctors' Diss. No. 39: 169-172, 1 fig., 7 refs.
- Hurlbut, H. S. 1943. Observations on the use of sea water in the control of *Anopheles albimanus* Wied. Jour. Parasitol. 29: 356-360, 5 tables, 3 refs.
- Jeffries, B. 1943. Wartime malaria in Oregon. Northwest Med. 42: 285-287, 18 refs.
- Jellison, W. L., and Thomas, F. W. 1943. Malaria control. Use of hessian cloth in mosquito-proofing buildings. U. S. War Dept. Field Med. Bul. (New Delhi) 2: 99-100. [Processed.]
- Kalandadze, L. P., and Kanchaveli, G. I. 1942. The test of some larvicides for the control of mosquito larvae in domestic recipients. Med. Parasitol. and Parasitic Dis. 11(4): 81-84. [In Russian.]
- Kirk, R. 1943. Some observations on the study and control of yellow fever in Africa, with particular reference to the Anglo-Egyptian Sudan. Roy. Soc. Trop. Med. and Hyg. Trans. 37: 125-150, 2 maps, 35 refs.
- Konj, J. S., Sobrosmyslov, D. I., and Ginzburg, Z. Z. 1942. Mosquito larvae in the tunnels of the Moscow underground railway. Med. Parasitol. and Parasitic Dis. 11(4): 122-123. [In Russian.]
- Kunstadter, R. H. 1943. War malaria; its significance in civilian practice. W. Va. Med. Jour. 39: 346-350, 7 refs.
- Lane, J., and Cerqueira, N. L. 1942. Os Sabethineos da America (Diptera, Culicidae). Arq. de Zool. Estado Sao Paulo. 3: 473-849, profusely illustrated, 12 refs. [In Portuguese.]
- Leaf, M. 1943. This is Ann [*Anopheles*]. Hygeia [Chicago] 21: 790, 793, cartoons.
- Lee, D. J. 1943. Systematic studies of mosquitoes. Austral. Jour. Sci. 5: 135-136.
- Lever, R. J. A. W. 1943. Concerning the dengue mosquito, *Aedes aegypti* L. Dept. Agr. Agr. Jour. Fiji. 14: 77-78, 1 ref.

- Lewis, D. J. 1942. The destruction of mosquito larvae by terrapins. Sudan Notes and Rec. 25: [141].
- Manwell, R. E., and Edgett, R. 1943. The relative importance of certain factors in the low-temperature preservation of malaria parasites. Amer. Jour. Trop. Med. 23: 551-556, 5 figs., 2 tables, 1 ref.
- Marshall, J. F. 1943. Mosquitoes and static water tanks. Brit. Med. Jour. No. 4320: 523-524, 4 refs.
- Munro, J. A., and Telford, H. S. 1943. The mosquito problem in North Dakota. N. Dak. Agr. Expt. Sta. Bimo. Bul. 6(1): 7-10, 10 refs.
- Neghme, R. A., 1943. Contribucion a la biologia del *Anopheles pictipennis* (Philippi, 1865). I. Comunicacion.—Infestacion experimental con *Plasmodium vivax* (Grassi y Feletti, 1890). Rev. Chilena de Hig. y Med. Prev. 5: 265-268, 1 chart, 2 figs., 2 refs.
- \_\_\_\_\_ 1943. Contribucion a la biologia del *Anopheles pictipennis* (Philippi, 1865). II. Comunicacion.—Observaciones sobre antogenia y estenogamia. Rev. Chilena de Hig. y Med. Prev. 5: 269-[272], 8 refs.
- \_\_\_\_\_ 1943. Contribucion a la biologia del *Anopheles pictipennis* (Philippi, 1865). III. Comunicacion.—Descripcion de los huevos. Rev. Chinela de Hig. y Med. Prev. 5: 273-[276], 2 charts, 1 fig., 4 refs.
- Palmer, L. C. 1943. Mosquito control [in Michigan]. Greenkeepers' Rptr. 11(4): [7].
- Philip, C. G. 1943. Flowers as a suggested source of mosquitoes during encephalitis studies, and incidental mosquito records in the Dakotas in 1941. Jour. Parasitol. 29: 328-329.
- Platts, N. G., Shields, S. E., and Hull, J. B. 1943. Diking and pumping for control of sand flies [*Culisoides* spp.] and mosquitoes in Florida salt marshes. Jour. Econ. Ent. 36: 409-412, 3 tables, 2 figs., 1 ref.
- Polumordvinov, A. D. 1942. The attraction of *Anopheles maculipennis* Messeae by various animals. Med. Parasitol. and Parasitic Dis. 11(4): 61-63, 3 tables. [In Russian.]
- Pragner, F. H. 1943. O estado de guerra e o problema mundial da febre amarela com especial referencia ao Brasil. Brasil Med. 57: 284-289, 314-317, 335-336, 25 refs.
- Pratt, H. D. 1943. The identification of first stage larvae of Puerto Rican *Anopheles*. U. S. Pub. Health Serv. Rpts. 58: 1715-1717, 3 figs., 4 refs.
- Prescott, B. D. 1943. Malaria: Malady of the marshes. Sci. Monthly 57: 452-456.
- Rauesky, G. E. 1942. Antimalarial requirements to the planning of settlements. Med. Parasitol. and Parasitic Dis. 11(4): 68-71. [In Russian.]
- Rakhmanova, P. I. 1942. Evaluation of the fitness of various types of stables and of various domestic animals in the zoonophylaxis of malaria. Med. Parasitol. and Parasitic Dis. 11(4): 57-60, 3 tables. [In Russian.]
- Reed, A. C. 1943. War menace of tropical diseases. California's Health. 1: 55-56.
- Rome, H. P., and Fogel, R. H. 1943. The psychisomatic manifestations of filariasis. Amer. Med. Assoc. Jour. 123: 944-946.
- Roth, L. M. 1943. A key to the *Culex* (Diptera, Culicidae) of the southeastern United States, by male terminalia. Kans. Ent. Soc. Jour. 16: [117]-[133], profusely illustrated, 8 refs.
- Rubenstein, B. B. 1942. On the technics of the use of paris green suspension for mosquito larvae control. Med. Parasitol. and Parasitic Dis. 11(4): 122, 1 fig. [In Russian.]
- Russell, P. F. 1943. Malaria and its influence on world health. N. Y. Acad. Med. Bul. (Second Ser.) 19: [599]-630, 40 refs.
- Shannon, W. R. 1943. Thiamin chloride—an aid in the solution of the mosquito problem. Minn. Med. 26: 799-802, 1 ref.
- Shelley, M. D. 1943. Winged death. Hygeia [Chicago] 21: 636-637, 684-685, 1 fig.
- Simmons, J. S. 1943. Global malaria. New England Jour. Med. 229: [605]-610, 3 figs., 1 table, 3 refs.
- Simpson, W. M. Leake, W. H., McMahon, A., Gudex, T. V., and Rueckert,

- R. R. 1943. Experiences with malaria at an advance base in the South Pacific. A report at 4,647 admissions at ———. U. S. Nav. Med. Bul. 41: 1588-1595, 2 tables.
- Sinton, J. A., and Shute, P. G. 1942. Memorandum on measures for the control of mosquito nuisances in Great Britain. [Gt. Brit.] Min. Health, Mem. Med. 238: 32 pp., 16 figs., 2 tables, 4 refs.
- Sisk, W. N. 1943. Post-war malaria prevention by the county health department. Amer. Jour. Pub. Health. 33: 1343-1346, 2 refs.
- Smart, J. 1943. Sabethine mosquitoes of the Americas. Nature [London]. 152: 279-280, 5 refs.
- Smith, H. H., Bevier, G., and Bugher, J. C. 1943. The distribution of yellow fever in Colombia in recent years. Amer. Jour. Trop. Med. 23: 505-522, 2 maps, 2 tables, 1 fig., 21 refs.
- Soper, F. L., and Wilson, D. B. 1943. *Anopheles gambiae* in Brazil, 1930 to 1940. 262 pp., 49 tables, 75 figs., 5 plates, 113 refs. Rockefeller Foundation, New York.
- Soper, F. L., Wilson, D. B., Lima, S., and Sa Antunes, W. 1943. The organization of permanent nation-wide anti-*Aedes aegypti* measures in Brazil. 137 pp., 27 figs., 58 forms, 10 refs. Rockefeller Foundation, New York.
- Springall, A. N. 1943. Heavy density of *Plasmodium falciparum* parasites in malaria. Amer. Jour. Trop. Med. 23: 533-535, 1 table, 5 refs.
- Stage, H. H. 1944. Saboteur mosquitoes. Natl. Geog. Mag. 85(2): 165-179, 12 figs.
- Thomas, H. D. 1943. Preliminary studies on the physiology of *Aedes aegypti* (Diptera: Culicidae). I. The hatching of the eggs under sterile conditions. Jour. Parasitol. 29: 324-328, 2 tables, 10 ref.
- Thomson, R. C. M. 1942. The control of *Anopheles minimus* by 'shade' and related methods. Ind. Med. Gaz. 77: 675-676, 3 refs.
- Trofimor, G. K. 1942. Experiments on the cold resistance of the [*Anopheles*] *pulcherrimus* Theob. a. *A. bifurcatus* L. larvae. Med. Parasitol. and Parasitic Dis. 11(4): 78-81, 2 tables, 7 ref. [In Russian.]
- United States Public Health Service. 1943. Malaria. U. S. Pub. Health Serv. Malaria Folder No. 1, [8]pp., profusely illustrated.
- 1943. Malaria quiz for young Americans. U. S. Pub. Health Serv. Community Health Ser. No. 4, 32 pp., profusely illustrated, 18 refs.
- United States War Department. 1943. This is Ann; she's dying to meet you. U. S. War Dept. 30 pp., profusely illustrated.
- Van Zwaluwenburg, R. H. 1943. Laboratory notes on *Aedes albopictus* (Skuse). [Note.] Hawaii. Ent. Soc. Proc. 11: 274.
- Vargas, L. 1943. El "grupo maculipennis" del nuevo mundo y el *Anopheles carlei*. [Mex.] Inst. Salub. y Enferm. Trop. Rev. 4: (279)-[286], 8 illus., 3 refs.
- Yates, W. W. 1943. Variations noted in anatomical larval structures of *Culex tarsalis* Coq. (Diptera: Culicidae). Wash. Ent. Soc. Proc. 45: 180-181, 2 tables.