

A Bibliography of Aedes simpsoni (Theobald)

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INTRODUCTION

Aedes simpsoni is a proven vector of yellow fever and has played a prominent role in several epidemics. Interest in this species is great and many investigators are actively engaged in projects dealing with, or related to, the species. One of the first problems faced by a worker is the compilation of a bibliography dealing with the organism he is working on. We have tried with this reference list to lessen this task for those who are now, or are contemplating, working with Aedes simpsoni. We do not claim that this bibliography is complete, but it probably contains most major references and will give the willing worker a good starting point for his literature review.

BIBLIOGRAPHY

Bates, M. 1949. The natural history of mosquitoes. The Macmillan Co., N.Y., 379 pp.

Bauer, J. H. 1928. The transmission of yellow fever by mosquitoes other than Aedes aegypti. Amer. J. trop. Med. 8: 261-282.

Bedford, G. A. H. 1928. South African mosquitoes. 13th-14th Rept. Vet. Res. S. Afr. 2:881-990.

Beeuwkes, H. and T. B. Hayne. 1931. An experimental demonstration of the infection with yellow fever of Aedes aegypti captured in an African town. Trans. Roy. Soc. trop. Med. Hyg. 25: 107-110.

Bertram, D. S., I. A. McGregor and J. A. McFadzean. 1958. Mosquitoes of the Colony and Protectorate of the Gambia. Trans. Roy. Soc. trop. Med. Hyg. 52: 135-151.

Bonnel, P. H. and Z. Deutschman. 1954. La fièvre jaune en Afrique au cours des années récentes. Bull. Wld. Hlth. Org. 11: 352-389.

Boorman, J. P. T. and M. W. Service. 1960. Some records of mosquitoes (Culicidae, Diptera) from the Niger Delta area, Southern Nigeria. W. Afr. Med. J. (N.S.) 9: 67-72.

Briegel, H. and T. A. Freyvogel. 1971. Preliminary survey of Aedes (Stegomyia) mosquitoes during the dry season of 1970 in the Tanzanian hinterland. WHO/VBC/71.274. 23 pp.

- Brooks, G. D. et al. 1970. Preliminary studies on the use of ultra-low-volume application of malathion for control of Aedes simpsoni. Bull. Wld. Hlth. Org. 42: 37-54.
- Bruce-Chwatt, L. J. 1957. An unusual epidemiology of malaria in southeastern Nigeria. Trans. Roy. Soc. trop. Med. Hyg. 51: 411-418.
- Brygoo, E. R. and J. Escoivet. 1956. Enquête sur la filariose aux Comores, à Mayothe et Mohèli. Bull. Soc. Pat. exot. 48: 833-838.
- Chabaud, M. A. and M. Ovazza. 1958. La fièvre jaune dans la Federation d'Ethiopie et d'Erythrée. Nouvelles données épidémiologiques. Bull. Wld. Hlth. Org. 19: 7-21.
- Corbet, P. S. 1963. The oviposition cycles of certain sylvan Culicine mosquitoes (Diptera, Culicidae) in Uganda. Ann. trop. Med. Parasit. 57: 371-381.
- de Meillon, B. 1954. Proved and potential vectors of yellow fever in South Africa. Bull. Wld. Hlth. Org. 11: 443-451.
- de Meillon, B. and A. Rebêlo. 1941. Culicini (Diptera, Nematocera) from the colony of Mocambique. Mocambique Doc. trimestral 27: 69-77.
- de Meillon, B. and M. Lavoipierre. 1944. New records and species of biting insects from the Ethiopian Region. J. ent. Soc. S. Afr. 7: 36-67.
- Doucet, J., J. P. Adams and G. Binson. 1960. Les Culicidae de la Côte d'Ivoire. Ann. Parasit. hum. comp. 35: 391-408.
- Dunn, L. H. 1926. Mosquitoes bred from dry material taken from holes in trees. Bull. ent. Res. 17: 183-187.
- Dunn, L. H. 1927. Treeholes and mosquito breeding in West Africa. Bull. ent. Res. 18: 139-144.
- Edwards, F. W. 1923. Mosquitoes reared by Dr. W. E. Haworth from coconut palms in East Africa. Trans. Roy. Soc. trop. Med. Hyg. 16: 498-501.
- Edwards, F. W. 1941. Mosquitoes of the Ethiopian region. III. Culicine adults and pupae. British Museum (Nat. Hist.), London. 499 p.
- Evans, A. M. 1925. Notes on the Culicidae collected in Sierra Leone, with description of a new species and new variety. Ann. trop. Med. Parasit. 19: 119-126.
- Findlay, G. M. and T. H. Davey. 1936. Yellow fever in the Gambia. II. The 1934 outbreak. Trans. Roy. Soc. trop. Med. Hyg. 30: 151-164.

- Findlay, G. M., R. Kirk and F. O. MacCallum. 1941. Yellow fever and the Anglo-Egyptian Sudan: distribution of immune bodies for yellow fever. Ann. trop. Med. Parasit. 35: 121.
- Foote, R. H. 1933. Pictorial keys to the mosquitoes of medical importance. IV. Anglo-Egyptian Sudan. Mosquito News 13:225-258.
- Galliard, H. 1931. Culicides du Gabon. I. Culicinés, avec la description d'une espèce et de deux variétés nouvelles. Am. Parasit. hum. comp. 9: 225-232.
- Garnham, P. C. C., J. O. Harper and R. B. Highton. 1946. The mosquitoes of the Kaimosi Forest, Kenya Colony, with special reference to yellow fever. Bull. ent. Res. 36: 473-496.
- Gerberg, Eugene J. 1972. The type locality of Aedes (S.) simpsoni (Theobald). Mosquito Systematics 4(1): 9.
- Gerberg, E. J. and E. C. C. van Someren. 1970. Pictorial key to the mosquitoes Aedes (Stegomyia) of East Africa. WHO/VBC/70.236. 7 p.
- Giaquinto-Mira, M. 1950. Notes on the geographical distribution and biology of Anophelinae and Culicinae in Ethiopia. Riv. Malariaol. 29: 281-313.
- Gibbins, E. G. 1942. On the habits and breeding - places of Aedes (Stegomyia) simpsoni Theobald in Uganda. Ann. trop. Med. Parasit. 36: 151-160.
- Gillet, J. D. 1951. The habits of the mosquito Aedes (Stegomyia) simpsoni Theobald in relation to the epidemiology of yellow fever in Uganda. Ann. trop. Med. Parasit. 45: 110-120.
- Gillet, J. D. 1955. Further studies on the biting behaviour of Aedes (Stegomyia) simpsoni Theobald in Uganda. Ann. trop. Med. Parasit. 49: 154-157.
- Gillet, J. D. 1969. Yellow fever (transmitted by Aedes africanus (Theo.) and A. simpsoni (Theo.) in Bwamba) in East Africa today. E. afr. med. J. 46: 22-25.
- Gillet, J. D. 1969. Aedes simpsoni in Chaggaland, Tanzania: the biting cycle and breeding in banana axils. WHO/VBC/69.168. 7 p.
- Gillet, J. D. 1969. Aedes simpsoni in Chaggaland, Tanzania. Ann. trop. Med. Parasit. 63: 147-156.
- Gillet, J. D. 1972. Common African mosquitoes and their medical importance. Wm. Heinemann, Medical Books, Ltd., London. 106 p.

Gillet, J. D. 1972. Aedes simpsoni in Chaggaland II - breeding in banana axils. E. Afr. Med. J. 49: 285-290.

Gillet, J. D. and E. C. C. van Someren. 1972. Aedes simpsoni in Chaggaland III - analysis of the feeding-cycle. E. Afr. Med. J. 49: 291-297.

Gouck, H. K. 1970. Host preference of various strains of Aedes aegypti and Aedes simpsoni as determined by an olfactometer. WHO/VBC/70.229. 8pp.

Haddow, A. J. 1942. The mosquito fauna and climate of native huts at Kisumu, Kenya. Bull. ent. Res. 33: 91-142.

Haddow, A. J. 1945. The mosquitoes of Bwamba County, Uganda. II. Biting activity with special reference to the influence of microclimate. Bull. ent. Res. 36: 33-73.

Haddow, A. J. 1945. The mosquitoes of Bwamba County, Uganda. III. The vertical distribution of mosquitoes in a banana plantation and the biting cycle of Aedes (Stegomyia) simpsoni Theo. Bull. ent. Res. 36: 297-304.

Haddow, A. J. 1946. The mosquitoes of Bwamba County, Uganda. IV. Studies on the genus Eretmapodites. Bull. ent. Res. 37: 57-82.

Haddow, A. J. 1948. The mosquitoes of Bwamba County, Uganda. VI. Mosquito breeding in plant axils. Bull. ent. Res. 39: 185-212.

Haddow, A. J. 1950. A note on the occurrence of Aedes (Stegomyia) simpsoni Theobald in the canopy of rain-forest in Bwamba County, Uganda. Ann. trop. Med. Parasit. 44: 230-241.

Haddow, A. J. 1961. Studies on the biting habits and medical importance of East African mosquitoes in the genus Aedes. II. Subgenera Mucidus, Diceromyia, Finlaya, and Stegomyia. Bull. ent. Res. 52: 317-351.

Haddow, A. J., J. D. Gillett and R. B. Highton. 1947. The mosquitoes of Bwamba County, Uganda. V. The vertical distribution and biting cycle of mosquitoes in rain-forest, with further observations on microclimate. Bull. ent. Res. 37: 301-330.

Haddow, A. J. et al. 1951. The mosquitoes of Bwamba County, Uganda. VIII. Records of occurrence, behaviour and habitat. Bull. ent. Res. 42: 207-238.

Hamon, J., A. Rickenbach and P. Robert. 1956. Seconde contribution a l'étude des moustiques du Dahomey avec quelques notes sur Ceux du Togo. Ann. Parasit. hum. comp. 31: 619-636.

- Hamon, J. et al. 1961. Les moustiques de la République du Mali. Ann. Soc. ent. France 130: 95-129.
- Hamon, J., G. Pichon and M. Cornet. 1971. La transmission du virus amaril en Afrique occidentale. Ecologie, répartition, fréquence et contrôle des vecteurs, et observations concernant l'épidémiologie de la fièvre jaune. Cah. O.R.S.T.O.M., ser. Ent. med. Parasit. 19: 3-60.
- Harris, W. V. 1942. Notes on culicine mosquitoes in Tanganyika Territory. Bull ent. Res. 33: 181-193.
- Hartberg, W. K. 1972. Hybridization between Aedes simpsoni and Aedes woodi with observations on the genetic basis of morphological differences. Bull. Wld. Hlth. Org. 46: 345-352.
- Hartberg, W. K. and E. J. Gerberg. 1971. Laboratory colonization of Aedes simpsoni (Theobald) and Eretmapodites quinquevittatus Theobald. Bull. Wld. Hlth Org. 45: 850-852.
- Hoogstraal, H. and K. L. Knight. 1951. Observations on Eretmapodites silvestris conchobius Edwards (Culicidae) in the Anglo-Egyptian Sudan. Amer. J. trop. Med. 31: 659-664.
- Hopkins, G. H. E. 1952. Mosquitoes of the Ethiopian region. I. Larval bionomics of mosquitoes and taxonomy of Culicine larvae. Brit. Mus. (Nat. Hist.), London. 355 p.
- Horsfall, W. R. 1955. Mosquitoes -- their bionomics and relation to disease. Ronald Press, N.Y., 723 p.
- Hudson, J. E. 1970. The seasonal incidence of Aedes simpsoni in Taveta Forest, Kenya. Trop. Pesticide Res. Inst. Misc. Rept. No. 728: 1-18.
- Ingram, A. and B. de Meillon. 1927. A mosquito survey of certain parts of South Africa, with special reference to the carriers of malaria and their control. Publ. S. Afr. Inst. med. Res. 4: 1-81.
- Laarman, J. J. 1958. Research on the ecology of culicine mosquitoes in a forest region of the Belgian Congo. Acta Leidensia 28: 94-98.
- Lebrun, A. J. 1963. Jungle yellow fever and its control in Gomena, Belgian Congo. Amer. J. trop. Med. Hyg. 12: 398-407.
- Lee, V. H. and D. L. Moore. 1972. Vectors of the 1969 yellow fever epidemic on the Jos Plateau, Nigeria. Bull. Wld. Hlth. Org. 46: 669-673.

Leeson, H. S. 1958. An annotated catalogue of the culicine mosquitoes of the Federation of Rhodesia and Nyasaland and neighboring countries, together with locality records for Southern Rhodesia. Trans. Roy. ent. Soc. Lond. 110: 21-51.

Lewis, D. J. 1943. Mosquitoes in relation to yellow fever in the Nuba Mountains, Anglo-Egyptian Sudan. Ann. trop. Med. Parasit. 37: 65-76.

Lewis, D. J. 1943. The culicine mosquitoes of Eritrea. Bull ent. Res. 34: 279-285.

Lewis, D. J. 1953. The Stegomyia mosquitoes of the Anglo-Egyptian Sudan. Ann. trop. Med. Parasit. 47: 51-61.

Lewis, D. J. 1955. The Aedes mosquitoes of the Sudan. Ann. trop. Med. Parasit. 49: 164-173.

Lewis, D. J. 1956. The medical entomology of Tonkolili Valley, Sierra Leone. Ann. trop. Med. Parasit. 50: 299-313.

Lumsden, W. H. R. 1955. An epidemic of virus disease in Southern Province Tanganyika Territory, in 1952-53. II. General description and epidemiology. Trans. Roy Soc. trop. Med. Hyg. 49: 33-57.

Lumsden, W. H. R. 1955. Entomological studies relating to yellow fever epidemiology at Gede and Taveta, Kenya. Bull. ent. Res. 46: 149-183.

Lumsden, W. H. R. 1958. Periodicity of biting behaviour of some African mosquitoes. Proc. Tenth Int. Congr. Entomol. 3: 785-790.

Mahaffy, A. F. 1954. The yellow fever situation in Africa. Bull. Wld. Hlth. Org. 11: 319-324.

Mahaffy, A. F. et al. 1942. Yellow fever in western Uganda. Trans. Roy. Soc. trop. Med. Hyg. 36: 9-20.

Mattingly, P. F. 1952. The subgenus Stegomyia (Diptera: Culicidae) in the Ethiopian Region (Part I). Bull. Brit. Mus. (Nat. Hist.) (B) 2: 233-304.

Mattingly, P. F. 1953. New records and a new species of the subgenus Stegomyia (Diptera: Culicidae) from the Ethiopian Region. Ann. trop. Med. Parasit. 47: 294-298.

Mattingly, P. F. 1954. Notes on the subgenus Stegomyia (Diptera: Culicidae) with a description of a new species. Ann. trop. Med. Parasit. 48: 259-270.

Mattingly, P. F. 1958. Genetical aspects of the Aedes aegypti problem. II. Disease relationships, genetics, and control. Ann. trop. Med. Parasit. 52: 5-17.

Mattingly, P. F. and L. J. Bruce-Chwatt. 1954. Morphology and bionomics of Aedes (Stegomyia) pseudoafricanus Chwatt (Diptera: Culicidae), with some notes on the distribution of the subgenus Stegomyia in Africa. Ann. trop. Med. Parasit. 48: 183-193.

McClelland, G. A. H. 1961. Experimental hybridization of Aedes (Stegomyia) aegypti (L.) with A. (S.) simpsoni (Theobald). Nature (Lond.) 190: 369-370.

McClelland, G. A. H. 1962. A contribution to the genetics of the mosquito Aedes aegypti (L.) with particular reference to factors determining colour. Thesis, University of London, 314 pp.

McClelland, G. A. H. 1967. Speciation and evolution in Aedes. In J. Wright and R. Pal (eds), Genetics of Insect Vectors of Disease. Elsevier Press, Amsterdam. pp. 277-311.

McClelland, G. A. H. and B. Weitz. 1963. Serological identification of the natural hosts of Aedes aegypti (L.) and some other mosquitoes (Diptera: Culicidae) caught resting in vegetation in Kenya and Uganda. Ann. trop. Med. Parasit. 57: 214-224.

McCrae, A. W. R. 1972. Age composition of man-biting Aedes (Stegomyia) simpsoni (Theo.) (Diptera: Culicidae) in Bwamba County. J. med. Ent. 9: 545-550.

Metselaar, D. et al. 1970. Recent research on yellow fever in Kenya. E. Afr. Med. J. 47(3): 130-137.

Mouchet, J. 1971. Preliminary report on potential yellow fever vectors in Ghana. WHO/VBC/71.267.

Mouchet, J. 1971. Surveys of potential yellow fever vectors in Gabon and Chad (21 October-7 November 1970). WHO/VBC/71.279. 10 pp.

Mouchet, J. 1972. Prospection sur les vecteurs potentials de fièvre jaune en Tanzanie. Bull. Wld. Hlth. Org. 46: 675-684.

Mukwaya, L. G. 1967. Studies on the biting behaviour of Aedes simpsoni. E. Afr. Virus Res. Inst. Rept. No. 16(1966): 34-36.

Mukwaya, L. G. 1970. Population density - the correlation of larval population density to the biting rate of A. simpsoni. E. Afr. Virus Res. Inst. Rpt. No. 19(1969): 50.

- Mukwaya, L. G. and C. Mawejje. 1966. Studies on the behaviour of A. simpsoni. E. Afr. Virus Res. Inst. Rept. No. 15(1965): 33-34.
- Mukwaya, L. G. et al. 1968. Studies on the biting behaviour of Aedes simpsoni. E. Afr. Virus Res. Inst. Rept. No. 17(1967): 55-57.
- Mukwaya, L. G. et al. 1970. Studies on the biting behaviour of Aedes simpsoni. E. Afr. Virus Res. Inst. Rept. No. 19(1969): 45-48.
- Mukwaya, L. G. et al. 1971. The feeding habits of Aedes simpsoni in Uganda. E. Afr. Virus Res. Inst. Rept. No. 20(1970): 49-52.
- Mukwaya, L. G. et al. 1972. The response rate of strains of Aedes simpsoni and Aedes vittatus in a Gouck's olfactometer. E. Afr. Virus Res. Inst. Rept. No. 22(1972): 39-40.
- Muspratt, J. 1945. Observations on the larvae of tree-hole breeding Culicini (Diptera: Culicidae) and two of their parasites. J. Ent. Soc. S. Afr. 8: 13-20.
- Muspratt, J. 1950. Notes on Aedes (Diptera: Culicidae) from Natal with a description of a new species of the subgenus Stegomyia. J. Ent. Soc. S. Afr. 13: 73-79.
- Muspratt, J. 1955. Research on South African Culicini (Diptera: Culicidae). III. A check-list of the species and their distribution, with notes on taxonomy, bionomics and identification. J. Ent. Soc. S. Afr. 18: 149-207.
- Muspratt, J. 1956. The Stegomyia mosquitoes of South Africa and some neighboring territories. Mem. ent. Soc. S. Afr. 4: 47-51.
- Neri, P. et al. 1968. Etudes sur la fièvre jaune en Ethiopie. 4. Reserches entomologiques à la station de Manéra. Bull. Wld. Hlth. Org. 38: 863-872.
- Nieschulz, O., G. A. H. Bedford and R. M. du Toit. 1934. Results of a mosquito survey at Onderstepoort during the summer 1931-32 in connection with the transmission of horse-sickness. Onderstepoort J. Vet. Sci. 3: 43-77.
- Ovazza, M., J. Harmon and P. Neri. 1956. Contribution à l'etude des diptères vulnerants de l'Empire d'Ethiopie. I. Culicidae. Bull. Soc. Pat. exot. 49: 151-182.
- Panthier, R. et al. 1962. Petite epidemic de fièvre jaune en Afrique Centrale en 1958 (District de Gemena, Province de l'Equateur, Congo-Léopoldville). Ann. Soc. Belge Med. trop. 42: 65-84.

- Parker, J. D., A. Smith and W. O. Obundho. 1972. Observations on the man-biting habits of Aedes simpsoni (Theo.) in the Taveta area of Kenya. WHO/VBC/72.348. 5 pp.
- Parker, J. D. et al. 1972. Ultra-low volume application of malathion for the control of Aedes simpsoni and Aedes aegypti in East Africa. WHO/VBC/72.411. 21 p.
- Patterson, H. E. et al. 1964. Some culicine mosquitoes (Diptera: Culicidae) at Ndumu, Republic of South Africa. Medical Proc. Mediese Bydraes 10: 188-192.
- Peters, W. 1956. The mosquitoes of Liberia (Diptera: Culicidae) a general survey. Bull. ent. Res. 47: 525-551.
- Philip, C. B. 1929. Preliminary report of further tests with yellow fever transmission by mosquitoes, other than Aedes aegypti. Am. J. trop. Med. 9: 267-269.
- Rickenbach, A. et al. 1971. Quelques données sur la biologie de trois vecteurs potentiels de fièvre jaune. Aedes (Stegomyia) africanus (Theo.), A. (S.) simpsoni (Theo.) et A. (S.) aegypti (L.) dans la région de Yaoundé (Cameroun). Cah. O.R.S.T.O.M. ser. Ent. méd. Parasit. 9: 285-299.
- Robinson, G. G. 1950. A note on mosquitoes and yellow fever in Northern Rhodesia. E. Afr. med. J. 24: 284-288.
- Rozeboom, L. E. and R. W. Burgess. 1962. Dry-season survival of some plant cavity breeding mosquitoes in Liberia. Ann. ent. Soc. Amer. 55: 521-524.
- Sérié, C. 1962. The yellow fever epidemic in Ethiopia 1959-61. Ethiopian Med. J. 1: 28-32.
- Sérié, C. 1963. Memorandum on yellow fever in Ethiopia, 1961-62. Ethiopian Med. J. 1: 206-207.
- Sérié, C. et al. 1964. Epidemic of yellow fever in Ethiopia. Bull. Hlth. Org. 30: 299-319.
- Sérié, C. et al. 1968. Etudes sur la fièvre jaune en Ethiopie. 1. Indroduction-Symptomatologique clinique amarile. Bull. Wld. Hlth. Org. 38: 835-841.
- Sérié, C. et al. 1968. Etudes sur la fièvre jaune en Ethiopie. 6. Etudes épidémiologique. Bull. Wld. Hlth. Org. 38: 879-884.

- Smithburn, K. C. and A. J. Haddow. 1946. Isolation of yellow fever virus from African mosquitoes. Amer. J. trop. Med. 26: 261-271.
- Surtees, G. 1958. Notes on the breeding habits of some culicine mosquitoes in southern Ghana. Proc. Roy. ent. Soc. Lond. (A) 33(4-6): 88-92.
- Surtees, G. 1959. On the distribution and seasonal incidence of culicine mosquitoes in southern Nigeria. Proc. Roy. ent. Soc. Lond. (A) 34: 110-120.
- Taylor, A. W. 1934. A note on mosquitoes breeding in tree-holes in Northern Nigeria. Bull. ent. Res. 25: 191-193.
- Teesdale, C. 1941. Pineapple and banana plants as sources of Aedes mosquitoes. E. Afr. Med. J. 18: 260-267.
- Teesdale, C. 1957. The genus Musa Linn. and its role in the breeding of Aedes (Stegomyia) simpsoni (Theo.) on the Kenya coast. Bull. ent. Res. 48: 251-260.
- Teesdale, C. 1959. Observations on the mosquito fauna of Mombasa. Bull. ent. Res. 50: 191-208.
- Theobald, F. V. 1905. A new Stegomyia from the Transvaal. Entomologist 38: 224-225.
- Theobald, F. V. 1910. A monograph of the Culicidae of the World. 5. British Museum (Nat. Hist.) London. 646 pp.
- Theobald, F. V. 1911. Uganda Culicidae, including thirteen species. Novae Culicidae 1: 10.
- Tonn, R. J., Y. H. Bang and A. Pwele. 1973. Studies on Aedes simpsoni and Aedes aegypti in three rural coastal areas of Tanzania. WHO/VBC/73. 442. 9 p.
- Trpis, M. 1970. Seasonal changes in larval populations of Aedes (St.) aegypti in two biotopes at Dar-es-Salaam, Tanzania. WHO/VBC/70.227. 24 pp.
- Trpis, M. 1970. Adult population estimate of Toxorhynchites brevipalpus breeding in man-made containers in Dar-es-Salaam, Tanzania. WHO/VBC/70.231.
- Trpis, M. 1972. Breeding of Aedes aegypti and A. simpsoni under the escarpment of the Tanzanian plateau. Bull. Wld. Hlth. Org. 47: 77-82.

Trpis, M. 1973. Ecological studies on the breeding of Aedes aegypti and other mosquitoes in shells of the giant African snail Achatina fulica. Bull. Wld. Hlth. Org. 48: 447-453.

Trpis, M. et al. 1971. Aedes aegypti and Aedes simpsoni breeding in coral rock holes on the coast of Tanzania. Bull. Wld. Hlth. Org. 45: 529-531.

van Someren, E. C. C. 1967. A check-list of the culicine mosquitoes of Tanganyika with notes on their distribution in the territory. Bull. ent. Res. 57: 207-220.

van Someren, E. C. C., R. B. Heisch and M. Furlong. 1958. Observations on the behaviour of some mosquitoes of the Kenya coast. Bull. ent. Res. 49: 643-660.

van Someren, E. C. C., C. Teesdale and M. Furlong. 1955. The mosquitoes of the Kenya coast; records of occurrence, behaviour and habitat. Bull. ent. Res. 46: 463-493.

Vogel, Bernard E. 1971. Survey of Aedes (Stegomyia) mosquitoes in the Ulanga District, Tanzania during the dry season, 1971. WHO/VBC/71. 327. 16 pp.

Worth, C. B. and B. de Meillon. 1960. Culicine mosquitoes (Diptera: Culicidae) recorded from the province of Mocambique (Portuguese East Africa) and their relationship to arthropodborne viruses. Anais Inst. Med. trop. Lisb. 17: 231-256.