

## REFERENCES

- Barraud PJ. The Fauna of British India, including Ceylon and Burma. Diptera. Vol V. Family Culicidae. Tribes Megarhinini and Culicini. London: Taylor and Francis, 1934: 463 pp.
- Barraud PJ, Christophers SR. On a collection of anopheline and culicine mosquitoes from Siam. *Rec Malar Surv India* 1931; 2: 269-85.
- Belkin JN. The mosquitoes of the South Pacific (Diptera: Culicidae). Berkeley UC, 1962: 608 pp.
- Bram RA. Contributions to the mosquito fauna of Southeast Asia: II. The genus *Culex* in Thailand (Diptera: Culicidae). *Contrib Am Entomol Inst* (Ann Arbor) 1967; 2: 1-296.
- Carter HF. Records of filarial infections in mosquitoes in Ceylon. *Ann Trop Med Parasitol* 1948; 42: 312-21.
- Causey OR. Some anopheline and culicine mosquitoes of Siam with remarks on malaria control in Bangkok. *Am J Hyg* 1937; 25: 400-20.
- Colless DH. Notes on the culicine mosquitoes of Singapore. VII- Host preferences in relation to the transmission of disease. *Ann Trop Med Parasitol* 1959; 53: 259-67.
- Colless DH. The genus *Culex*, subgenus *Lophoceraomyia*, in Malaya (Diptera: Culicidae). *J Med Entomol* 1965; 2: 261-307.
- Division of Filariasis, Department of Communicable Disease Control, Ministry of Public Health, Thailand. 1995: 46.
- Division of Filariasis, Department of Communicable Disease Control, Ministry of Public Health, Thailand. 1996: 17-29.
- Edwards FW. A synopsis of adult oriental culicine (including megarhine and sabethine) mosquitoes. Part II. *Indian J Med Res* 1922; 10: 430-75.
- Edwards FW. Genera Insectorum. Diptera, Family Culicidae. Fascicle. 194. Brussels: Desmet-Verteneuil 1932: 259 pp.
- Gingrich JB, Nisalak A, Latendresse JR, et al. Japanese encephalitis virus in Bangkok: factors influencing vector infections in three suburban communities. *J Med Entomol* 1992; 29: 436-44.
- Gould DJ, Barnett HC, Suyemoto W. Transmission of Japanese encephalitis virus by *Culex gelidus* Theobald. *Trans R Soc Trop Med Hyg* 1962; 56: 429-35.
- Gould DJ, Edelman R, Grossman RA, Nisalak A, Sullivan MF. Study of Japanese encephalitis virus in Chiang Mai valley, Thailand. IV. Vector studies. *Am J Epidemiol* 1974; 100: 49-56.

- Gould DJ, Bailey CL, Vongpradist S. Implication of forest mosquitoes in the transmission of *Wuchereria bancrofti* in Thailand. *Mosq News* 1982; 42: 560-4.
- Harbach RE. Pictorial keys to the genera of mosquitoes, subgenera of *Culex* and the species of *Culex* (*Culex*) occurring in southwestern Asia and Egypt, with a note on the subgeneric placement of *Culex deserticola* (Diptera: Culicidae). *Mosq Syst* 1985; 17: 83-107.
- Harbach RE, Knight KL. Taxonomists' Glossary of Mosquito Anatomy. Marlton, NJ: Plexus Publishing, 1980: 415 pp.
- Harbach RE, Knight KL. Corrections and additions to Taxonomists' Glossary of Mosquito Anatomy. *Mosq Syst* 1982; 13: 201-17.
- Harbach RE, Mongkolpanya K. Redescription of *Culex (Eumelanomyia) richei* (Diptera: Culicidae) with treatments of the previously unknown life stages and a record of its occurrence in Thailand. *Mosq Syst* 1989 (1988); 20: 343-50.
- Harbach RE, Rattanarithikul R. A new species of the subgenus *Eumelanomyia* of *Culex* (Diptera: Culicidae) from Thailand. *Mosq Syst* 1988; 20: 69-76.
- Harinasuta C, Sucharit S, Desin T, Surathin D, Vutikes S. Bancroftian filariasis in Thailand, a new endemic area. *Southeast Asian J Trop Med Public Health* 1970; 1: 233-45.
- Harrison BA. *Culex* subgenus *Thaiomyia* Bram, a synonym of *Culex* subgenus *Culiciomyia* Theobald (Diptera: Culicidae). *Mosq Syst* 1987; 19: 111-6.
- Harrison BA, Rattanarithikul R, Peyton EL, Mongkolpanya K. Taxonomic changes, revised occurrence records and notes on the Culicidae of Thailand and neighboring countries. *Mosq Syst* 1991 (1990); 22: 196-227.
- Iyengar MOT. Studies on the epidemiology of filariasis in Travencore. *Indian J Med Res Mem* 1938; 30: 179 pp.
- Iyengar MOT. Filariasis in Thailand. *Bull World Health Organ* 1953; 9: 731-66.
- Jitpakdi A, Choochote W, Panart P, Tookyang B, Panart K, Prajakwong S. Possible transmission of two types of *Wuchereria bancrofti* in Muang district, Chiang Mai, northern Thailand. *Southeast Asian J Trop Med Public Health* 1998; 29: 141-3.
- Mattingly PF. Illustrated keys to the genera of mosquitoes (Diptera: Culicidae). *Contrib Am Entomol Inst (Ann Arbor)* 1971; 7: 1-84.
- Rattanarithikul R, Panthusiri P. Illustrated keys to the medically important mosquitoes of Thailand. *Southeast Asian J Trop Med Public Health* 1994; 25 (suppl 1): 66 pp.

- Rattanarithikul R, Harrison BA, Panthusiri P, Coleman RE. Illustrated keys to the mosquitoes of Thailand. I. Background: geographic distribution: lists of genera, subgenera, and species; and a key to the genera. *Southeast Asian J Trop Med Public Health* 2005; 36 (suppl 1): 80 pp.
- Reinert JF. Revised list of abbreviations for genera and subgenera of Culicidae (Diptera) and notes on generic and subgeneric changes. *J Am Mosq Control Assoc* 2001; 17: 51-5.
- Reinert JF, Harbach RE, Kitching IJ. Phylogeny and classification of Aedini (Diptera: Culicidae), based on morphological characters of all life stages. *Zoolog J Linn Soc* 2004; 142: 289-368.
- Rodrigues FM. Epidemiology of arboviral diseases of man in India: known facts and unsolved questions. *NIV Bull* 1988; 6: 3-15.
- Rojanasuphot S, Tsai TF. Regional workshop on control strategies for Japanese encephalitis. *Southeast Asian J Trop Med Public health* 1995; 26 (suppl 3): 59 pp.
- Samuel P, Hiriyan J, Thenmozhi V, Balasubramanian A. A note on first isolation of Japanese encephalitis virus from *Culex infula* Theobald (Diptera: Culicidae). *Commun Dis* 1998; 30: 199.
- Sirivanakarn S. Current study of genus *Culex* in Southeast Asia (Diptera: Culicidae). *Mosq Syst News* 1970; 2: 48-52.
- Sirivanakarn S. A proposed reclassification of *Neoculex* Dyar based principally on the male terminalia. *Contrib Am Entomol Inst* (Ann Arbor) 1971; 7: 62-85.
- Sirivanakarn S. Contribution to the mosquito fauna of Southeast Asia. XIII. The genus *Culex* subgenus *Eumelanomyia* Theobald in Southeast Asia and adjacent areas. *Contrib Am Entomol Inst* (Ann Arbor) 1972; 8: 1-86.
- Sirivanakarn S. Three new species of *Culex* subgenus *Culiciomyia* Theobald from Southeast Asia and a redescription of the type of *C. tricuspidis* Edwards from Alor, Lesser Sunda Islands, Indonesia (Diptera: Culicidae). *Proc Ent Soc Wash* 1973a; 75: 112-24.
- Sirivanakarn S. The forms of *Culex* (*Culex*) *bitaeniorhynchus* Giles in Southeast Asia. *Mosq Syst* 1973b; 5: 235-51.
- Sirivanakarn S. Medical entomology studies: III. A revision of the subgenus *Culex* in the Oriental Region (Diptera: Culicidae). *Contrib Am Entomol Inst* (Ann Arbor) 1976; 12: 1-272.

- Sirivanakarn S. Additional descriptions of three species of *Culex (Eumelanomyia)* with the description of a new species from peninsular Malaysia (Diptera: Culicidae). *Mosq Syst* 1977a; 9: 73-87.
- Sirivanakarn S. Redescription of four oriental species of *Culex (Culiciomyia)* and the description of a new species from Thailand (Diptera: Culicidae). *Mosq Syst* 1977b; 9: 93-111.
- Sirivanakarn S. Medical entomology studies: VI. A revision of the subgenus *Lophoceraomyia* in the Oriental Region (Diptera: Culicidae). *Contrib Am Entomol Inst* (Ann Arbor) 1977c; 13: 1-245.
- Stanton AT. The mosquitoes of far eastern ports with special reference to the prevalence of *Stegomyia fasciata* F. *Bull Entomol Res* 1920; 10: 333-44.
- Sucharit S, Harinasuta C, Punyahotra V. Filariasis in Thailand. Bangkok: Krung Siam 1988, 1-116.
- Tanaka K, Mizusawa K, Saugstad ES. A revision of the adult and larval mosquitoes of Japan (including the Ryukyu Archipelago and the Ogasawara Islands) and Korea (Diptera: Culicidae). *Contrib Am Entomol Inst* (Ann Arbor) 1979; 16: 1-987.
- Tanaka K. Studies on the pupal mosquitoes of Japan (9) genus *Lutzia*, with establishment of two new subgenera, *Metalutzia* and *Insulalutzia* (Diptera: Culicidae). *Jpn J Syst Entomol* 2003; 9: 159-69.
- Tanaka K. Studies on the pupal mosquitoes of Japan (11) Subgenera *Oculeomyia* (stat. nov.) and *Sirivanakarnius* (nov.) of the genus *Culex*, with a key of pupal mosquitoes from Ogasawara-gunto (Diptera: Culicidae). *Med Entomol Zool* 2004; 55: 217-31.
- Thoa NTK, Vien NT, Mai TT, Xuan NTN. Japanese encephalitis vectors: isolation of virus from culicine mosquitoes in the Saigon area. *Southeast Asian J Trop Med Public Health* 1974; 5: 408-12.
- Thurman DC, Thurman EB. Report of the initial operation of a mosquito light trap in northern Thailand. *Mosq News* 1955; 15: 218-24.
- Thurman EHB. A contribution to a revision of the Culicidae of northern Thailand. *Univ Md Agric Exp Sta Bull* 1959; A-100: 1-177.