

REFERENCES

- Bisset, J.A. et al., 2011. Temephos resistance and esterase activity in the mosquito *Ae. aegypti* in Havana, Cuba increased dramatically between 2006 and 2008. *Medical and Veterinary Entomology*, 25(3), pp.233-239. Available at: <http://dx.doi.org/10.1111/j.1365-2915.2011.00959.x>.
- CDC, 2008. Yellow Fever egg *Ae. aegypti*. Center for Disease Control Public Health Image Library. University Of Florida. Available at: http://entnemdept.ufl.edu/creatures/aquatic/aedes_aegypti.htm [Accessed May 27, 2016].
- CDC, 2009. Dengue and Dengue Hemorrhagic Fever: Information for Health Care Practitioners. Department of Health and Human Services, Center for Disease Control and Prevention, Canada.
- Cheong, W.H., 1986. The Vectors of Dengue and Dengue Hemorrhagic Fever in Malaysia. *Dengue Fever Studies*, Bull Inst Med Res, Malaysia, 23 : 155-80.
- EPA, 2000. Larvicides for Mosquito Control. United States Environmental Protection Agency, pp.4-5.
- FMEL, 2015. Pupae *Ae. aegypti* mosquito. University of Florida. Available at: <http://fmel.ifas.ufl.edu/fmel---mosquito-key/genera-and-species/genus-aedes/aedes-aegypti/> [Accessed November 4, 2016]
- Gathany, J., 2007. *Aedes aegypti* mosquito. PHIL, Center for Disease Control. Available at : <http://phil.cdc.gov/phil/details.asp?pid=9534> [Accessed November 8, 2016]
- Georghiou, G.P & Taylor, E.C, 1976. Evolution resistance to insecticide : the role of mathematical models and computer simulation. In G.P. Georghiou & T. Saito (ed) : *Pest Resistance to pesticide*, Plenum Press, New York, p. 163-171.
- Hoedoyo, R., 2000. *Morfologi Daur Hidup dan Perilaku Nyamuk*. Parasitologi Kedokteran editor Gandahusada et al, FK UI, Jakarta.
- Istiana, et al, 2012. Status kerentanan larva *Ae.*

aegypti terhadap temefos di Banjarmasin Barat. *Epidemiology and Zoonosis Journal*, Vol. 2 No. 2, Banjarmasin.

James, M.T., Harwood, R. F., 1969. *Herm's Medical Entomology*, sixth edition, the Macmilla Company, Collier-Macmilla limited, London.

Mardihusodo, S.J., 1988. Pengaruh Perubahan Lingkungan Fisik Terhadap Penetasan Telur Nyamuk *Ae. aegypti*. *Berita Kedokteran Masyarakat*, 4(6), 185-189.

Ministry of Health Republic of Indonesia, 2011. Modul pengendalian demam berdarah dengue. Direktorat Jenderal Pengendalian Penyakit dan Penyehatan Lingkungan, pp.19-23.

Ministry of Health Republic of Indonesia, 2015. Profil Pengendalian Penyakit dan Penyehatan Lingkungan. Direktorat Jenderal Pengendalian Penyakit dan Penyehatan Lingkungan.

Ministry of Health Republic of Indonesia, 2016. Wilayah KLB DBD ada di 11 Kabupaten Kota. Kementerian Kesehatan Republik Indonesia. Available at: <http://www.depkes.go.id/article/view/16020900001/wilayah-klb-dbd-ada-di-11-kabupaten-kota.html> [Accessed May 26, 2016].

Loke, S.R. et al., 2010. Susceptibility of field-collected *Ae. aegypti* (L.) (Diptera: Culicidae) to *Bacillus thuringiensis israelensis* and temephos. *Tropical Biomedicine*, 27(3), pp.493-503.

Ngaglik Community Health Center, 2016. Data Kasus Populasi dan Pengendalian Vektor DBD di Wilayah Puskesmas Ngaglik II tahun 2010-2015.

Pant, C. P & Self, L. S. 1993. *Vector Ecology and Bionomic, Thungcaroen. P Monograph on Dengue/Dengue Hemorrhagic Fever*, SEARO, 22, New Delhi: WHO.

Raharjo, B., 2006. Uji Kerentanan Nyamuk *Ae. aegypti* Dari Surabaya Palembang dan Beberapa Wilayah Di Bandung Terhadap Larvasida Temephos. Institut Teknologi Bandung.

Shetty, V. et al., 2015. Inheritance Pattern of Temephos Resistance, an Organophosphate Insecticide, in *Ae. aegypti*. Bangalore University. Available at: <http://dx.doi.org/10.1155/2015/181872>

- Soegiyanto, S., 2006. Demam Berdarah Dengue: Bahaya yang Mengintai Endemisitas DBD di Indonesia, Edisi 2, Airlangga University Press, Surabaya.
- Stojanovich, C. J., 1964. Mosquitos: Characteristic of Anopheles and Culicines. Center for Disease Control. Available at: http://www.cdc.gov/nceh/ehs/docs/pictorial_keys/mosquitoes.pdf [Accessed November 4, 2016]
- Thompson, G.D. et al, 2003. Insecticide Resistance Action Committee (IRAC). Pesticide Outlook, 14(4), p.146.
- Umniyati, S.R., 2016. Personal Communication.
- WHO, 2009. Dengue: guidelines for diagnosis, treatment, prevention, and control. Special Programme for Research and Training in Tropical Diseases, 1, pp.3-4. Available at: 27 Januari 2016.
- WHO, 1981. Instructions for determining the susceptibility or resistance of mosquitoes larvae to insecticide. Who/Vbc/81.807, pp.1-6. Available at: http://whqlibdoc.who.int/hq/1981/WHO_VBC_81.807_eng.pdf.
- WHO, 1996. Evaluation and Testing of Insecticide, Geneva.
- WHO, 2011. Prevention and Control of Dengue and Dengue Haemorrhagic Fever. rev. and expanded ed., pp.1-212.
- WHO, 2002. WHO Specification and Evaluations for Public Health Pesticide Temephos O, O, O' O'-tetramethyl O, O' -thiodi-p-phenylene bis (phosphorothioate). , p.6.
- Yudiana, I.K., 2015. Deteksi Status Kerentanan Larva *Ae. aegypti* dari Godean Kabupaten Sleman Daerah Istimewa Yogyakarta. Skripsi, Universitas Gajah Mada.
- Yuniyanti, M.M., 2015. Uji Resistensi Larva *Ae. aegypti* Terhadap Larvasida Temefos di Kelurahan Minomartani, Ngaglik, Sleman. Skripsi, Universitas Gajah Mada.