

## DAFTAR PUSTAKA

- Achmadi, U. F. 2010. *Manajemen Demam Berdarah Berbasis Wilayah*. Buletin Jendela Epidemiologi. Jakarta: Kemenkes RI. 2:1-2
- Adrial. 2006. *Beberapa Aspek Indikator Entomologi Nyamuk Aedes Spp. Dalam Rangka Perencanaan Pengendalian Vektor Penyakit Demam Berdarah Dengue (Dbd) Di Kecamatan Padang Barat, Kodya Padang*. Padang: Majalah Kedokteran Andalas. 2 (30): 59-74
- Bhat M.A., Krishnamoorthy K., and Khan A.B. 2014. *Entomological Surveillance of Dengue Vectors in Tamil Nadu, India*. India: Journal of Entomology and Zoology Studies. 2 (6): 158-164
- Brown, A.W.A. 1974. *Worldwide Surveillance of Aedes aegypti Proceedings and papers of the annual conference of the California Mosquito Control Association*. USA: World Health Organisation. 42:20-25
- Borne-Webster. 1954. *Synopsis of Hundred Common Non Anophelene Mosquitoes of the Greater and Lesser Sundas, The Moluccas and New Guinea*. New York: Elsevier publishing Company. 6 (1): 1-29
- Center for Disease Control and Prevention. 2016. *Dengue and the Aedes aegypti mosquito*. Puerto Rico: National Center for Emerging and Zoonotic Infectious Diseases Division of Vektor-Borne Diseases, Dengue Branch. 1-2
- Codeço C., Lima A., Araújo S., Lima J., Maciel-de-Freitas R., Honório N., Galardo A., Braga I., Coelho G., and Valle D. 2015. *Surveillance of Aedes aegypti: Comparison of House Index with Four Alternative Traps*. USA: PLOS Neglected Tropical Diseases. 9(2): 1-23
- Darmawan, K. P. 2016. *Status Kerentanan Aedes aegypti Vektor Demam Berdarah Dengue di Kota Padang*. Padang: Skripsi Fakultas Kedokteran Universitas Andalas.
- Depkes RI. 2011. *Modul Pengendalian Demam berdarah Dengue*. Jakarta: Kementerian Kesehatan Republik Indonesia Direktorat Jenderal Pengendalian Penyakit Dan Penyehatan Lingkungan. 2-44
- Dinas Kesehatan Kota Padang. 2015. 3074 Kasus DBD. Padang: Antara Sumbar. 30 Desember 2015
- Dono D., Ismayana S., Prijono D., dan Muslikha I. 2010. *Status dan Mekanisme*

*Resistensi Biokimia Crocidolomia pavonana (F.) (Lepidoptera: Crambidae) terhadap Insektisida Organofosfat serta Kepekaannya terhadap Insektisida Botani Ekstrak Biji Barringtonia asiatica.* Jakarta: Jurnal Entomologi Indonesia. 7 (1): 9-27

Fatmawati T., Sri N., dan Bambang P. 2014. *Distribusi Dan Kelimpahan Populasi Aedes Spp. Di Kelurahan Sukorejo Gunungpati Semarang Berdasarkan Peletakan Ovitrap.* Semarang: Skripsi Unnes Journal of Life Science. 18-22

Focks D. A. 2003. *A Review Of Entomological Sampling Methods And Indicators For Dengue Vektors Infectious Disease Analysis.* USA: Infectious Disease Analysis. 3:10-26

Grisales N., Poupardin R., Gomez S., Fonseca-Gonzalez I., Ranson H., and Lenhart A. 2013. *Temephos Resisten in Aedes spp. in Colombia Compromises Dengue Vektor Control.* USA: PLOS Neglected Tropical Diseases 7(9):2-8

Hadi U., Singgih H., Sigit dan Agustina E. 2006. *Habitat Jentik Aedes spp. (Diptera: Culicidae) pada Air Terpolusi di Laboratorium.* Bogor: IPB. 4-12

Iranjanakit N., Saengtharati P., Rongnoparut P., Duchon S., Bellec C., and Yoksan S. 2007. *Trend of Temephos Resistenin Aedes (Stegomyia) Mosquitoes in Thailand During 2003–2005.* USA: Environtal Entomology. 36(3): 506-511

Isfiana, Heriyani F., dan Isnaini. 2012. *Resistance status of Aedes aegypti larvae to temephos in West Banjarmasin.* Banjarmasin: Jurnal Epidemiologi dan Penyakit Bersumber Binatang. 4(2): 52-58

IUCN Global Invasive Species Database. 2016. Species Profile: *Aedes aegypti*. <http://www.iucngisd.org> Diakses pada 3 September 2016

Kecamatan Padang Utara. 2014. *Rencana Program dan Kegiatan 2015 SKPD Kecamatan Padang Utara.* Padang: Pemko Padang. 2-6

Kemenkes RI. 2015. *Pedoman Penggunaan Insektisida (Pestisida) Dalam Pengendalian Vektor.* Jakarta: Kementerian Kesehatan RI.

Llinás G. A., Seccacini E., Gardena C. N., and Licastro S. 2010. *Current resisten status to temephos in Aedes spp. from different regions of Argentina.* Brazil: Mem Inst Oswaldo Cruz. 105(1):113-116

Minhas S. and Sekhon H. 2013. *Entomological Survey For Dengue Vector In An Institutional Campus To Determine Whether Potential Of Dengue Outbreak Exists.* India: International Journal Of Medical And Applied Sciences. 2(8): 544-547

- Mousson L., Catherine D., Thomas G., Francis S., Marie V., and Anna-Bella F. 2005. *"Phylogeography of Aedes (Stegomyia) aegypti (L.) and Aedes (Stegomyia) albopictus (Skuse) (Diptera: Culicidae) based on mitochondrial DNA variations"*. UK: Genetics Research. 86(1):1-11
- Paeporn P., Komalamisra N., Deesin V., Rongsriyam Y., Eshita Y., and Thongrungrat S. 2003. *Temephos Resistance In Two Forms Of Aedes Aegypti And Its Significance For The Resistance Mechanism*. Southeast Asian J Trop Med Public Health. 34(4) 220–230
- Pemko Padang. 2003. *Laporan Final Updating Profil dan Kebutuhan Prasarana dan Sarana Perkotaan Kota Besar dan Metropolitan*. Padang: PT. Perencana Djaja Ciptalaras. 3-5
- Prasetyowati H., Nurul H., dan Dewi N. 2014. *Entomological Condition and Control Efforts in Dengue Endemic Area of Baros Sub-District Sukabumi City*. Journal of Vektor Borne Diseases Studies.
- Primasari W. 2009. *Uji Resistensi Larva Aedes spp. terhadap Temefos 1% (Abate Isg) Dosis Diagnostik WHO di Kelurahan Summersari dan Kebonsari Kabupaten Jember*. Jember: Skripsi FK Universitas Jember. 41-53
- Ponlawat, A., Scott, J.G., and Harrington, L.C. 2005. *Insecticide Susceptibility of Aedes spp. and Aedes albopictus across Thailand*. USA: Journal of Medical Entomology. 42(5): 821-825
- Rahayu, D.F dan Ustiawan A. 2013. *Identifikasi Aedes Aegypti dan Aedes Albopictus*. Banjarmasin : Jurnal Litbang Pengendalian Penyakit Bersumber Binatang. 9(1): 7-9
- Rozendaal, J. A. 1997. *Vector Control: Methods form Use by Individuals and Communities*. Geneva: World Health Organization
- Rueda, L. M. 2004. *Zootaxa 589: Pictorial Keys for the Identification of Mosquitoes (Diptera: Culicidae) Associated with Dengue Virus Transmission*. New Zealand : Magnolia Press. 42-46
- Sabrosky, C. W. 1952. *How many insects are there? in Insects: The Yearbook of Agriculture*. USA: Dept. of Agriculture.
- Schaper S., and Chavarria F. H. 2006. *Scanning electron microscopy of the four*

*larval instars of the Dengue fever vector Aedes aegypti (Diptera: Culicidae)*  
Brazil: Revista de Biología Tropical/International Journal of Tropical  
Biology

- Smithsonian Institute. Number of Insects. [https://www.si.edu/Encyclopedia\\_SI/nmnh/buginfo/bugnos.htm](https://www.si.edu/Encyclopedia_SI/nmnh/buginfo/bugnos.htm), Diakses pada 25 Agustus 2016
- Special Programme for Research and Training in Tropical Diseases (TDR) dan World Health Organisation. 2009. *Dengue Guidelines For Diagnosis, Treatment, Prevention And Control*. Geneva: World Health Organisation Press. 25-41
- Syarief A., Zain A., dan Hardjoamidjojo S. 2010. *Rapid Built-up Cover Changes on Flood Inundation Areas in Padang City*. Bogor: Repository IPB.
- Tamawiy W. H., Pratiwi B., Tombi R., dan Tarmizi. 2006. *Hubungan Sanitasi Lingkungan dengan Kejadian DBD di Daerah Pesisir Pantai Manado tahun 2006*. Medan: Dinas Kesehatan Provinsi Sulawesi Utara.
- World Health Organisation. 1981. *Instructions for Determining the Susceptibility of Resistance of Mosquito Larvae to Insecticides* Geneva: World Health Organisation Press
- World Health Organisation. 2010. *Comprehensive Guidelines for Prevention and Control of Dengue and Dengue Haemorrhagic Fever*. Geneva: World Health Organisation Press
- World Health Organisation. 2014. *A global brief on vector-borne diseases*, Geneva: World Health Organisation Press. 14-17
- World Health Organisation. 2015. *"Dengue and severe dengue Fact sheet N°117"* Geneva: World Health Organisation Press, 2-8
- World Health Organisation. 2016. *Monitoring and managing insecticide resistance in Aedes mosquito populations*. Geneva: World Health Organisation Press. 6-8
- Zapata, G. 2015. How do I recognize the larval stage of mosquito? [https://www.researchgate.net/post/How\\_do\\_I\\_recognize\\_the\\_larval\\_stage\\_of\\_mosquito](https://www.researchgate.net/post/How_do_I_recognize_the_larval_stage_of_mosquito). Diakses pada 28 Maret 2017
- Zhu F., Lavine L., O'Neal S., Lavine M., Foss C., and Walsh D. 2016. *Insecticide Resistance and Management Strategies in Urban Ecosystems*. USA: Insects Journal 7(1):2