

DAFTAR PUSTAKA

- 1 Achmadi U, Sukowati S, Wahyono T, Haryanto B, Mulyono S, Adiwibowo A. *Bulerin Jendela Epidemiologi*, vol 2. Jakarta: Kementrian Kesehatan RI; 2010.
- 2 Infodatin. *Situasi DBD di Indonesia*. Jakrata: Kementrian Kesehatan RI; 2007.
- 3 Aryu C. Demam Berdarah Dengue : Epidemiologi , Patogenesis , dan Faktor Risiko Penularan Dengue Hemorrhagic Fever : Epidemiology , Pathogenesis , and Its Transmission Risk Factors. *Demam Berdarah Dengue Epidemiol Patog dan Fakt Risiko Penularan* 2010; **2**: 110–119.
- 4 Pless E, Gloria-Soria A, Evans BR, Kramer V, Bolling BG, Tabachnick WJ et al. Multiple introductions of the dengue vector, *Aedes aegypti*, into California. *PLoS Negl Trop Dis* 2017; **11**: 1–17.
- 5 Jacob A, D. Pijoh V, Wahongan. Ketahanan Hidup Dan Pertumbuhan Nyamuk *Aedes* spp Pada Berbagai Jenis Air Perindukan. *J e-Biomedik* 2014; **2**: 1–5.
- 6 Kadomura A, Tsukada K, Siiro I. EducaTableware: computer-augmented tableware to enhance the eating experiences. *CHI '13 Ext Abstr Hum Factors Comput Syst - CHI EA '13* 2013; **7**: 3071–3074.
- 7 Sinaga LS, Martini M, Saraswati LD. Status Resistensi Larva *Aedes aegypti* (Linnaeus) terhadap Temephos (Studi di Kelurahan Jatiasih Kecamatan Jatiasih Kota Bekasi Provinsi Jawa Barat). *J Kesehat Masy* 2016; **4**: 142–152.
- 8 Astriani Y, Widawati M. Potensi Tanaman Di Indonesia Sebagai Larvasida Alami Untuk *Aedes aegypti*. *Spirakel* 2017; **8**. doi:10.22435/spirakel.v8i2.6166.37-46.
- 9 Granados-Echegoyen C, Pérez-Pacheco R, Alonso-Hernández N, Vásquez-López A, Lagunez-Rivera L, Rojas-Olivos A. Chemical characterization and mosquito larvicidal activity of essential oil from leaves of *Persea americana* Mill (Lauraceae) against *Culex quinquefasciatus* (Say). *Asian Pacific J Trop Dis* 2015; **5**: 463–467.
- 10 Wardana, LD. Uji bioaktivitas fraksi n-heksan ekstrak etanol kulit batang karet india (*Ficus elastica* Nois Ex Blume) Terhadap Larva. 2013.

- 11 Handayani N, Santoso L, Martini, Purwantisari S. Status Resistensi Larva *Aedes Aegypti* Terhadap Temephos Di Wilayah Perimeter dan Buffer Pelabuhan Tanjung Emas Kota Semarang. *J Kesehatan Masyarakat* 2016; **4**. <http://ejournal-s1.undip.ac.id/index.php/jkm%0Astatus>.
- 12 Griselda E. Efek Larvisida Ekstrak Etanol Biji Apokat (*Persea americana* Mill.) terhadap Larva *Aedes* sp. 2017; : 4.
- 13 Antia B, Okokon J, Okon P. Hypoglycemic activity of aqueous leaf extract of *Persea americana* Mill. *Indian J Pharmacol* 2005; **37**: 325.
- 14 Free DAN, Flow C, Dividend T, Ratio P, Perusahaan P, Yang M et al. *Electronic Thesis and Dissertation Unsyiah*. 2013.
- 15 Dinas Kesehatan NTB. Obat Pembunuh Jentik Nyamuk (ABATE). 2017. [Cited 2018 December 9], Available from <https://dinkes.ntbprov.go.id/artikel/obat-pembunuh-jentik-nyamuk-abate/>
- 16 Faustin FM. Efek Larvasida Minyak Atsiri Kunyit Putih (*Curcuma zedoaria* (Christm.) Roscoe) Terhadap Larva *Aedes* sp. 2017.
- 17 Centers for Disease Control and Prevention. Entomology & Ecology Dengue. 2019. [Cited 2019 May 12] Available from: <https://www.cdc.gov/dengue/entomologyecology/index.html>.
- 18 Integrated Taxonomic Information System (ITIS). *Aedes aegypti*. 2018. [Cited 2019 May 12] Available from: https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=126234#null.
- 19 Zettel C, Kaufman P. Yellow Fever Mosquito - *Aedes aegypti* (Linnaeus). 2013. [Cited 2019 May 12] Available from: http://entnemdept.ufl.edu/creatures/aquatic/aedes_aegypti.htm.
- 20 Iskandar A. Pemberantasan Serangga dan Binatang Pengganggu. Departemen Kesehatan RI: Jakarta, 1985.
- 21 Centers for Disease Control and Prevention. Biology and control of *aedes aegypti*. 2014. [Cited 2019 May 12] Available from: https://stacks.cdc.gov/view/cdc/7670/cdc_7670_DS1.pdf.
- 22 Aradilla AS. Uji Efektivitas Larvasida Ekstrak Ethanol Daun Mimba (*Azadirachta indica*) terhadap Larva *Aedes aegypti*. *Fak Kedokt Univ Diponegoro Semarang* 2009.
- 23 Djakaria. Vektor Penyakit Virus, Riketsia, Spiroketa dan Bakteri. In: *Parasitologi Kedokteran*. FK UI: Jakarta, 2000, pp 235–237.

- 24 Harbach R. Morphology: Mosquito taxonomic inventory. 2009. [Cited 2019 May 12] Available from: <http://mosquito-taxonomic-inventory.info/simpletaxonomy/term/6427,..>
- 25 Sembel DT. Entomologi Kedokteran. Andi Publisher: Yogyakarta, 2009.
- 26 Muslichah. Mengenal dan Mencegah Demam Berdarah. 2019. [Cited 2019 May 12] Available from: <http://www.yankes.kemkes.go.id/read-mengenal-dan-mencegah-demam-berdarah--6560.html>.
- 27 Arsin AA. Epidemiologi Demam Berdarah Dengue (DBD) di Indonesia. Masagena Press: Makassar, 2013.
- 28 Hadinegoro SR dan HIS. Naskah Lengkap, Pelatihan bagi Pelatih Dokter Spesialis Anak dan Dokter Spesialis Penyakit Dalam dalam Tatalaksana Kasus DBD. Balai Penrbit FKUI: Jakarta, 2001.
- 29 Masrizal. Mannguang M. Penyakit Menular 'Chikungunya'. Jurnal Kesehatan Masyarakat 2011; 5.
- 30 Cogan J. Lymphatic filariasis. 2019. [Cited 2019 May 16]. Available from: <https://www.who.int/news-room/fact-sheets/detail/lymphatic-filariasis>.
- 31 Velki M., Stepić S., Jarić D HBK. Effect of organophosphates malathion and temephos on cholinesterase activity in the earthworm. 2010; : 1–24.
- 32 Muhlisin A. Abate: Penyebab, Gejala, dan Pengobatan. 2019. [Cited 2019 May 16]. Available from: <https://www.honestdocs.id/abate>.
- 33 Berlin K. Minyak Atsiri. 2014. [Cited 2019 May 16]. Available from: http://djpen.kemendag.go.id/membership/data/files/a409c3119.pdf?source=post_page.
- 34 Fellytasarie. Produksi Minyak Atsiri dari Daun Cengkeh Kering Menggunakan Proses Distilasi Vakuk. 2014.
- 35 Badan POM RI. Taksonomi koleksi tanaman obat kebun tanaman obat citeureup. Badan Pengawas Obat dan Makanan Republik Indonesia Deputi Bidang Pengawasan Obat Tradisional, Komestik, dan Produk Komplemen Direktorat Obat Asli Indonesia: Jakarta, 2008.

- 36 Plants of the world online. *Persea Americana* Mill.2017. [Cited 2019 September 25]. Available form <http://powo.science.kew.org/taxon/urn:lsid:ipni.org:names:325643-2#sources>
- 37 Pedro M. Gutierrez, Aubrey N A, Bryle Adrian L. Eugenio SM. Larvicidal Activity of Selected Plant Extracts against the Dengue vector *Aedes aegypti* Mosquito. 2014.
- 38 Anthi E. Manfaat Saponin. <https://id.scribd.com/doc/138202984/Manfaat-Saponin>.
- 39 Institut Pertanian Bogor. Tanin. 2005 [Cited 2019 May 16] Available from: <https://repository.ipb.ac.id/jspui/bitstream/123456789/61538/3/BAB%20II%20Tinjauan%20Pustaka.pdf> : 1–6.
- 40 Mardiana, Supraptini NSA. *Datura Metel* Linnaeus Sebagai Insektisida dan Larvasida Botani serta Bahan Baku Obat Tradisional. 2009.
- 41 Subandono. Isolasi dan Identifikasi Flavonoid dari Daun Ceremai. 2006. [Cited 2019 May 16] Available from: <http://eprints.ums.ac.id/16838/>.
- 42 George DR, Finn RD, Graham KM SO. Present and Future Potential of Plant-Derived products to control arthropods of veterinary and medical significance. 2014.
- 43 Silaban M. Senyawa Alkaloid. 2015 [Cited 2019 May 16] Available from: https://www.academia.edu/8317508/Senyawa_Alkaloid.
- 44 Waller G.R. NE. Alkaloid biology and metabolism in plants. New York, 1978.
- 45 Hanafiah KA. Rancangan Percobaan Aplikatif: Aplikasi Kondisional Bidang Pertamanan, Perternakan, Perikanan, Industri dan Hayati. PT Raja Grafindo Persada: Jakarta, 2005.
- 46 World Health Organization. Instruction for Determining the Susceptibility or Resistance of Mosquito Larvae to Insecticides.1981.