

Daftar Pustaka

- Ahmed .S,I., Aly and Kai, Matuschewski. 2005. A Malarial Cysteine Protease is necessary for Plasmodium sporozoite egress from oocysts. *The Journal of Experimental Medicine*, 202(2): 225-230.
- Badan POM RI. 2008. *Carica Papaya L.* Direktorat Obat Asli Indonesia.
- BASF (Badische Anilin-und Soda-Fabrik) Corporation. 2013. *Insecticide Mode of Action : Technical Training Manual*. USA : BASF Corporation Inc.
- BASF (Badische Anilin-und Soda-Fabrik) Corporation. 2012. *WHO Specifications and Evaluations For Public Health Pesticides*. USA : BASF Corporation Inc.
- Bar,Ananya. Andrew,J. 2013. Morphology and Morphometry of *Aedes aegypti* Larvae. *Annual Review & Research in Biology*. 3 (1) : 1-21,
- Becker, Norbert,.Petric, Dusan,.Zgomba, Marija,.Boase, Clive., Dahl, Christine *et al.*, 2003. *Mosquitoes and Their Control*. New York : Springer Science+Business LCC.
- California Department of Public Health Division of Communicable Disease Control. 2008. *Aedes spp (Yellow Fever Mosquito) Fact Sheet*. State of California.
- Clark, J. 2007. Kegunaan Alkohol. Diunduh dari: http://www.chemistry.org/materi_kimia/sifat_senyawa_organik/alkohol1/kegunaan_alkohol/ pada tanggal : 20-04-2015 at 20:25 WIB
- Dahlan, Sopiudin M. 2011. *Statistik untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat*. Edisi 5. Jakarta : Salemba Medika.
- Dinas Kesehatan Kabupaten Banyumas. 2014. *Data Kasus DBD di Kabupaten Banyumas*.
- Djakaria., S. Sungkar., Saleha. 2008. *Buku Ajar Parasitologi Kedokteran*. Edisi keempat. Jakarta : Balai Penerbit FKUI.
- Duke, J. 2007. *Carica papaya L.* Caricaceae available at : <http://sun.arsgrin.gov:8080/npgspub/xsql/duke/plantdisp.xsql?taxon=209>. Diakses tanggal 25 Juni 2015 at 21:25.
- Environmental Protection Agency*. 2007. *Larvaside for Mosquito Control*. U.S Environmental Protection Agency. United States.

- El Moussaoui., A. Njis., M. Paul., C. Wintjens,R. Vicentelli,J. Azarkan. *et al.*, 2001. Revisiting the Enzymes Stored in the Lacticifers of *Carica papaya* in the context of their possible participation in the plant defence mechanism *Cell and Molecular Life Sciences* 58: 556-570.
- Gandahusada., Srisasi ., Illahude D., Herry., Pribadi., Wita. 2008. *Buku Ajar Parasitologi Kedokteran*. Edisi Keempat. Jakarta: Fakultas Kedokteran Universitas Indonesia.
- Grisales,Nelson.,Popardin,Rodolpe.,Gomez,Santiago.,Gonales, Fonsecsca. Idalyd.,Ranson,Hillary. *et al.*, 2013. Temephos Resistance in *Aedes aegypti* in Colombia Compromises Dengue Vector Control. *PLOS Neglected Tropical Disease*. 7 (9) : 1-2.
- Hadi,U.K., Soviana, S., 2000. Ektoprasit: Pengenalan Diagnosis dan Pengendaliannya. *Thesis*. Laboratorium Entomologi bagian Parasitologi dan Patologi Fakultas Kedokteran Hewan IPB, Bogor. 215 hal. (tidak dipublikasikan).
- Hasyimi M., Suwarto., Waluyo I. Mardiana, Suyitno, Sukijo & Supriyono. 2006. Pengaruh Temephos Terhadap Perolehan Telur Nyamuk *Aedes spp*. *Jurnal Entomologi Indonesia*. 3 (1) : 14-19.
- Klaassen C. Cesarett & Doull's Toxicology : *The Basic Science of Poisons, Seventh Edition*. New York: Mcgraww-hill, 2007.
- Kurniawan, Betta., Rapina,Rama., Sukohar, Asep., Nareswari, Shinta., 2015. Effectiveness of the Pepaya Leaf (*Carica papaya* Linn) Ethanol Extract As Larvacide For *Aedes aegypti* Instar III. *Medical Journal Lampung University*. 4 (5) : 82-83.
- Lafiani, Yurroh. 2009. Daya Bunuh Ekstrak Daun Pepaya (*Carica papaya* Linn) terhadap larva *anopheles aconituz* Donitz. *Thesis*. Fakultas Kesehatan Masyarakat. Universitas Diponegoro, Semarang. 52 hal. (Tidak dipublikasikan).
- Meidy, Shadana. Lesmana, Suri Dwi. Hamidy, M.Yulis. 2014. *Efek Larvasida ekstrak etanol daun pepaya (Carica papaya) terhadap larva Aedes spp*. *Skripsi*. Fakultas Kedokteran. Universitas Riau, Riau. 14 hal. (dipublikasikan).
- Mulla, MS., Thavara, U., Tawatsin, A., Chompoosri, J., 2004. Procedures for the Evaluation of Field Efficacy of Slow-Release Formulations of Larvasides against *Aedes spp* in Water Storage Containers. *Journal American Mosquito Control Association* 20: 64-73.

- Nordin, Nur Dianaty. 2010. The Extraction of Papain From Papaya Leaves. *Skripsi. Faculty of Chemical and Natural Resources Engineering Universiti Malaysia Pahang*.
- Nugroho, Arif Dwi. 2011. Kematian Larva *Aedes aegypti* pemberian Abate dibandingkan dengan pemberian Serbuk Serai. *Jurnal Kesehatan Masyarakat*, Kemas 7 (1) : 91-96.
- Occupational Safety and Health Guideine for Temephos. *United States department of labor*. Occupational Safety and Health Administration. [cited 2009 December 5]. Available from : <http://www.osha.gov/>.
- Oladimeji, Olawe H. Ani, Leonard. Nyong, Emmanuel.,2014. Potencial Larvacides in Nigerian Herbal Recipes. *International Journal of Pharmaceutical Sciences and Research*. 3(10) : 3783-3787.
- Patridina,Geneung. 2012. *Skripsi*. Uji Potensi Ekstrak Daun Pepaya (*Carica papaya*) sebagai insektisida Terhadap Nyamuk *Culex sp.* dengan Metode Elektrik. Fakultas Kedokteran Universitas Brawijaya, Malang. 42 hal. (tidak dipublikasikan).
- Prianto, Juni L.A. P.U, Tjahaya. Darwanto. 2010. *Atlas Parasitologi Kedokteran*. Jakarta : Gramedia Pustaka Utama
- Prijadi, Dio K., G.J.P.Wahongan, J.B.B. Bernadus. 2014. Uji Efektifitas Ekstrak Daun Jeruk Nipis (*Citrus aurantifolia*) Dalam Menghambat Pertumbuhan Larva *Aedes spp.* Available at : <http://ejournal.unsrat.ac.id/index.php/ebiomedik/article/view/4392> (Diakses tanggal 20 Juni 2015).
- Sastroasmoro,Sudigdo. Ismael, Sofyan. 2011. *Dasar-Dasar Metodologi Penelitian Klinis*. Edisi ke-4. Jakarta : Sagung Seto.
- Shakhashiri. Chemical of Week : Ethanol. Available at : www.scifun.org (Diakses pada tanggal 3 November 2015 at 16 :50 WIB).
- Sherwood, Lauralee. 2011. *Fisiologi Manusia : Dari Sel ke Sistem*. Edisi 6. Jakarta : EGC
- Sudjari, Soemardini. Hadiyanto, B. 2010. *Skripsi*. Efek Ekstrak Biji Sirsak (*Annona muricata L*) Sebagai Larvasida *Culex sp.* Fakultas Kedokteran Brawijaya, Malang. 56 hal. (Tidak dipublikasikan)
- Sunaryo., Ikawati, Bina., Ningsih, Dewi Puspita. 2014. Distribusi Spasial Demam Berdarah Dengue di Kabupaten Banyumas, Provinsi Jawa tengah. *Balai Litbang Banjarnegara (BALABA)* 10 (01): 1-2.

- Sungkar, Saleha., Hoedjo, R. 2008. *Buku Ajar Parasitologi Kedokteran*. Edisi keempat. Jakarta : Balai Penerbit FKUI.
- Thavara U., Tawatsin A., Kong-ngamsuk W., Mulla,. MS. 2004. Efficacy and longevity of a new formulation of temephos larvacide tested in village-scale trials against larval *Aedes spp* in water storage containers. *Journal American Mosquito Control Association*. 20: 176-82.
- United States Center for Disease Control and Prevention (CDC). 2012. *Dengue and the Aedes spp mosquito*. United States.
- Utomo, M. Amaliah, S. Suryati. Febria A. 2010. *Daya Bunuh Bahan Nabati Serbuk Biji Papaya Terhadap Kematian Larva Aedes spp Isolat Laboratorium B2P2VRP*. Prosiding Seminar Nasional UNIMUS, Semarang.
- Valiant, Michael., Soeng, Sylvia., Tjahjani, Susy. 2010. Efek Infusa Daun Pepaya (*Carica papaya*) terhadap Larva nyamuk *Culex sp*. *Jurnal Kesehatan Masyarakat*. 9 (2): 160-161.
- Veriswan, Ivan. 2006. Uji Efektivitas Papain dalam menghambat pertumbuhan larva *Aedes aegypti*. *Skripsi*. Fakultas Kedokteran Universitas Diponegoro, Semarang. 13 hal. (Dipublikasikan)
- Widodo, W. 2005. *Tanaman Beracun dalam Kehidupan Ternak*. Malang. Universitas Muhammadiyah Malang Press.
- Wirawan, A.I., 2006. *Insektisida Pemukiman Hama Permukiman Indonesia Pengenalan, Biologi dan Pengendalian*. Bogor, Unit Kajian Pengendalian Hama Permukiman (UKPHP) Fakultas Kedokteran Hewan IPB.
- World Health Organization. 2013. *Dengue Control*. Geneva : Switzerland.
- World Health Organization. 2011. *WHO Specifications and Evaluations For Public Health Pesticides : Temephos*. Available at : www.who.int/whopes/quality/en. (Diakses pada 22 Juni 2015)
- Yogiraj,Vijay., Kumar,Goyal Pradeep., Chauhan, Singh Chetan., Goyal, Anju., Vyas, Bhupendra. 2014. *Carica papaya Linn : An Overview*. *International Journal of Herbal Medicine* ; 2 (5) : 04.
- World Health Organization. 2009. *Dengue Guidlines for Diagnosis, Treatment,Prevention and Control*. Switzerland : World Health Organization Public press.