DAFTAR PUSTAKA

Achmadi, U.F., 2001. *Perubahan Ekologi dan Aspek Perilaku Vektor, Direktorat Jenderal Pemberantasan Penyakit Menular dan Penyehatan Lingkungan*, Jakarta: Departemen Kesehatan RI.

Anonim, 1975. *Manual on practical entomology in malaria. Part II. Methods and techniques*, Gineva: World Health Organization.

Anonim, 1992. *Expert Commitee on Vector Biology and Control Resistance of Vectors of Diseases to Pesticides*, Gineva: World Health Organization.

Anonim, 2009. *Guidelines for Efficacy Testing of Household Insecticide Products*, Gineva: World Health Organization.

Anonim, 2013a. *Lymphatic filariasis*, Gineva: World Health Organization.

Anonim, 2013b. *Test procedures for insecticide resistance monitoring in malaria vector mosquitoes*, Gineva: World Health Organization.

Anonim, 2010. *Rencana Nasional Program Akselerasi Eliminasi Filariasis di Indonesia*, Jakarta: Departemen Kesehatan RI.

Arensburger, P., Megy, K. & Waterhouse, R., 2010. *Sequencing of Culex Quinquefasciatus Establishes a Platform for Mosquito Comparative Genomics*, Riverside: University of California Riverside.

Barbosa, R., Regis, L., Vasconcelos, R. & Leal, W.S., 2010. Culex mosquitoes (Diptera: Culicidae) egg laying in traps loaded with Bacillus thuringiensis variety israelensis and baited with skatole. *Journal of medical Entomol*, 47(3), pp.345–348.

Beaty, B., 1996. *The Biology of Disease Vectors*, Colorado: The University Press of Colorado.

Burkot, T.R., Russell, T.L., Reimer, L.J., Bugoro, H., Beebe, N.W., Cooper, R.D., Sukawati, S., Collins, F.H. & Lobo, N.F., 2013. Barrier screens: a method to sample blood-fed and host-seeking exophilic mosquitoes. *Malaria journal*, 12(1), p.49.

Brogdon, W.G. & Chan, A., 2012. Guideline for Evaluating Insecticide Resistance in Vectors Using the CDC Bottle Bioassay. *CDC Methods*, pp.1–28.

Gerberg, E., Barnard, D. & Ward, R., 1994. *Manual for mosquito rearing and experimental techniques*, California: American Mosquito Control Association.

Govindarajan, M., 2011. Larvicidal and repellent properties of some essential oils against Culex tritaeniorhynchus Giles and Anopheles subpictus Grassi (Diptera: Culicidae). *Asian Pacific journal of tropical medicine*, 4(2), pp.106–11.

Guetat, A., Al-Ghamdi, F.A. & Osman, A.K., 2014. *1,8-Cineole, α-Pinene and Verbenone chemotype of essential oil of species Rosmarinus officinalis L. from Saudi Arabia*, Riyadh: International Journal of Herbal Medicine.

Handayani, Ishak, H. & Anwar, *Efektivitas Ekstrak Daun Sirih (Piper batle L.) Sebagai Bioinsektisida terhadap Kematian Nyamuk Aedes aegypti*, Makassar: UNHAS.

Hill, S. & Connelly, C.R., 2013. Southern House Mosquito *Culex quinquefasciatus Say.*, Florida: University of Florida.

Ingsih, D., 2001. *Bioremidiasi Diazinon Secara Ex Situ Menggunakan Mikroba Indegeneus Isolat B3*, Bogor: Istitut Pertanian Bogor.

Isman, M.B., Wilson, J.A. & Bradbury, R., 2008. *Insecticidal Activities of Commercial Rosemary Oils (Rosmarinus officinalis) Against Larvae of Pseudaletia unipuncta and Trichoplusia ni in Relation to Their Chemical Compositions*, New York: Informa Healthcare USA.

Karacor-Altuntas, Z., Ince, B., Dadaci, M. & Altuntas, M, 2014. A cause of severe chemical burn: topical application of herbal medicines. *Annals of Burns and Fire Disasters*, XXVII(September), pp.151–153.

Keating, J., Macintyre, K., Mbogo, C.M., Githure, J.I. & Beier, J.C., 2004. Characterization of potential larval habitats for Anopheles mosquitoes in relation to urban land-use in Malindi, Kenya. *International journal of health geographics*, 3, p.9.

Komariah, Pratita, S. & Malaka, T., 2010. *Pengendalian Vektor*, Palembang: STIK Bina Husada.

Mathur, A., 2012. *Insight – How Liquid Mosquito Repellent Works*, Texas: Engineers Garage.

Meyer, B.N., Ferrigni, N.R., Putnam, J.E., Jacobsen, L.B., Nichols, D.E. & McLaughlin, J.L., 1982. Brine shrimp: a convenient general bioassay for active plant constituents. *Planta Medica*, 45, pp.31–34.

Moretti, M.D.L., Sanna-Passino, G., Demontis, S. & Bazzoni, E., 2002. Essential oil formulations useful as a new tool for insect pest control. *AAPS PharmSciTech*, 3(2), p.E13.

Murray, T., Miles, C. & Daniels, C., 2013. *Natural insecticides*, Washington: Washington State University.

Nugraha, N., 2008. *Analisis Faktor Faktor yang Mempengaruhi Harga Komoditas Minyak Nilam di Jawa Barat*, Jakarta: Universitas Indonesia.

Pradani, F.Y., Ipa, M., Marina, R. & Yuliasih, Y., 2011. *Status Resistensi Aedes aegypti dengan Metode Susceptibility di Kota Cimahi terhadap Cypermethrin*, Cimahi: Departemen Kesehatan RI.

Rismunandar, 1995. *Kayu Manis*, Jakarta: Penerbit penebar swadaya.

Setyawaty, D., 2002. *Studi Pengaruh Ekstrak Daun Sirih (Piper Batle Linn) Dalam Pelarut Aquades, Etanol Dan Metanol terhadap Perkembangan Larva Nyamuk Culex quinquefasciatus*, Bogor: Istitut Pertanian Bogor.

Shinta, 2010. *Potensi Minyak Atsiri Daun Nilam (Pogestemoncablin B.), Daun Babadotan (Ageratum conyzoides L), Bunga Kenanga (Cananga odorata hook F & Thoms) Dan Daun Rosemarry (Rosmarinus officinalis L) sebagai Repelan terhadap Nyamuk Aedes Aegypti*, Jakarta: Sekretariat Badan Litbangkes.

Sigit, S.H., Koesharto, F.X., Hadi, U.K., Gunandini, D.J., Soviana, S., Wirawan, I.A., Chalidaputra, M., Rivai, M., Priyambodo, Yusuf, S. & Utomo, S., 2006. *Hama Pemukiman Indonesia. Pengenalan, Biologi, dan Pengendalian*, Bogor: Penerbit Unit Kajian Pengendalian Hama Pemukiman Fakultas Kedokteran Hewan IPB.

Soonwera, M. & Phasomkusolsil, S., 2015. *Efficacy of essential oil from Cananga odorata (Lamk.) Hook.f. & Thomson (Annonaceae) against three mosquito species Aedes aegypti (L.), Anopheles dirus (Peyton and Harrison), and Culex quinquefasciatus (Say).*, Atlantic City: Parasitology Research.

Sunaryo, 2001. *Bionomik Vektor Malaria di Kabupaten Banjarnegara*, Banjarnegara: SLPV.

Supranto, J., 1998. *Teknik sampling: Untuk survey & eksperimen*, Jakarta: Penerbit PT Rineka Cipta.

Suryani, A. & Aunurohim, 2013. *Paparan Sub Lethal Insektisida Diazinon 600 EC terhadap Pertumbuhan Ikan*

Mujair (Oreocrhomis mossambicus), Surabaya: Institut Teknologi Sepuluh Nopember.

Tarumingkeng, 1992. *Insektisida Sifat, Mekanisme, Kerja dan Dampak Penggunaannya*, Jakarta: Ukrida Press.

Vazeille, M.C., Rosen, L. & Guillon, J.C., 1988. An orbivirus of mosquitoes which induces CO2 sensitivity in mosquitoes and is lethal for rabbits. *Journal of virology*, 62(9), pp.3484–7.

Wibowo, A., 2012. *Minyak Atsiri dari Daun Rosemary (Rosmarinus officinalis) Sebagai Insektisida Alami Melalui Metode Hidrodestilasi*, Surabaya: ITS.

Widajat, M., Sudjari & Putri, R.W.D., 2008. Dosis Insektisida Ekstrak Daun Sirih (Piper Betle) terhadap Culex Sp dengan Potensi 50%. *Medika*, 34(5), p.322.

Yasmin, Y. & Fitri, L., 2010. The effect of Metharrizium anisopliae fungi on mortality of Aedes aegypti L. larvae. *Jurnal Natural*, 10, pp.32–35.