

DAFTAR PUSTAKA

- Anonim, 1994 *Petunjuk Pelaksanaan Proyek Peningkatan Pelayanan Kesehatan Masyarakat* tahun 1994/1995. Direktorat Jenderal Pembinaan Kesehatan Masyarakat Depkes. 44 – 48.
- Aliyo, A.Y., and delfini, L.F., 1985, Using fish against mosquito-borne disease, *Who Forum: Intern. J. Health Develop.*, 6, 320-321.
- Christophers, S.R., 1960, *Aedes aegypti The yellow fever mosquito*, The Cambridge University Press ., pp.55 – 684.
- Depkes, R.I., 1987, *Pemberantasan vektor dan cara-vara evaluasinya*, Ditjen PPM & PLP, Jakarta., 15-31.
- Depkes, R.I., 1990, *Survei entomologi demam berdarah dengue*, Ditjen PPM & PLP, Jakarta., 7-8.
- Depkes, R.I., 1992, *Petunjuk teknis penemuan, pertolongan, dan pelaporan penderita penyakit demam berdarah dengue*, Ditjen PPM & PLP, Jakarta, 1-10.
- Faisya, A.F. 1998, *Deteksi Status Kerentanan Insektisida Organofosfat (temefos) Secara Biokemis pada Larva Nyamuk Ae. aegypti di Kabupaten Kulon Progo*. Tesis untuk memperoleh derajat S 2 pada FETP UGM. 41-66.
- Gandahusada, S., Illahude, dan Pribadi, 1993 *Parasitologi Kedokteran*, Fakultas Kedokteran UI, III: 196-201, 207-212.
- Georghiou, G.P., and Saito, T., 1976, *Pest resistance to pesticides*, Plenum Press, University of California, New York., pp. 163-171.
- Georghiou, G.P., 1979, *Management of Resistance in Arthropodies* G.P. Georghiou & T. Saito (ed) *Pest Resistance to Pesticide*, Plenum Press, New York, 771-772
- Hemingway, J. and C. Smith. 1986. Field an Laboratory Detection of the Altered Accetylcholinesterase Resistance Genes Which Confer Organophosphate and Carbamate resistance in Mosquitoes (Diptera Culidae) *Buletin Entomological research*. 76. 559-565.
- Hoedojo, 1993 *Vektor Demam Berdarah Dengue dan Penanggulangannya*. Majalah Parasitologi Indonesia. G (1), 31-44.

- Kusnidar, 1990. Upaya penelitian dan pengembangan PSN sebagai tindakan penanggulangan demam berdarah, *Majalah Kes. Masy...*, 39, 8-15.
- Kusbaryanto. 2001, *Deteksi Resistensi Insektisida Malathion Dengan Teknik Noda Kertas Saring pada Larva Culex quinquefasciatus Say (Diptera; Culicidae)* di Kabupaten Sleman DIY. Tesis untuk memperoleh derajat S2 pada IKT. 35-48.
- Lee, H.L. and Lime, W., 1989, A re-evaluation of the susceptibility of field collected *Aedes (Stegomyia) aegypti (Linnaeus)* larvae to temephos in Malaysia, *Mosq.Borne Dis.Bull.*, 6, 91-95.
- Lee, H.L., 1990, "A rapid and simple biochemical method for the detection t. saito (eds) : Pest resistance to pesticide, Plenum Press, of insecticide resistance due to elevated esterase activity in *Culex quinquefasciatus trop*, *Biomedicine*, 7, 21-26.
- Lee, H.L., 1991, Esterase activity and temephos susceptibility in *Aedes aegypti* (L) larvae, *Mosq.Borne Dis.Bull.*, 8, 91-94.
- Lee, H.L., Abimbola, O., dan inder Singh, K., 1992, Determination of insecticide susceptibility in *Culex quinquefasciatus say* adults by rapid enzyme microassays, *South east Asia J. Trop.Med.Pub.Hilth.*, 23, 458-463.
- Lee, H.L., and Tadano, 1994, *Monitoring Resistance Gene frequencies in Malaysian Cx.quinquefasciatus Say Adults Using Rapid Non Specific Esterase Enzyme Microassays*. South East asean journal Trop.Med. Public Health. 271-272.
- Lemeshow, S., Hosmer, Jr. W., Klar, J., Lwanga, K.S., 1990, (ed). *Besar Sampel dalam penelitian kesehatan (Adequacy of sample size in health studies)*, GAMA Press, Yogyakarta, Indonesia, 158-160.
- Mardihusodo, 1993, Deteksi dini resistensi *Aedes aegypti* terhadap malathion dan temefos, *Laporan Penelitian Fakultas Kedokteran UGM*, Yogyakarta, 14, 26-33.
- Mardihusodo, 1995 Microplate assay analysis of potential for organophosphat insektisida resistance in *Aedes aegypti* in the Yogyakarta municipality Indonesia, *B.I.Ked.*, 27, 71-79.
- Mardihusodo, 1996, Application of Non-specific esterase Enzyme microassay to Detect Potential Insecticide Resistance of *Aedes aegypti* adults in Yogyakarta, Indonesia, *B.I.Ked*, 28, 167-171.

- Mardihusodo, 1997, Resistensi Insektisida, Makalah Pelatihan Surveilans Entomologi bagi Koordinator DBD di Puskesmas”. *Bagian Parasitologi FK, UGM Yogyakarta*, 1-6.
- Marten, G.G., Boras, G., Fernandez, E., and Reid, J.W., 1994, Control of larval *Aedes aegypti* by cyclopoid copepods in peridomestic breeding containers, *Jour.Med. Ent.*, 31, 36-44.
- Maunser and Bahn, 1985, *Epidemiologi an introductory texts*, W.W. Saunders Company, Philadelphia.
- Nathan, M.B., 1993, Critical review of *Aedes aegypti* control program in the caribbean and selected neighboring countries *Jour. Am.Mosq.Cont.Ass.*, 9, 1-7.
- I
- Pasteur, N. & Georghiou, G.P., 1989, *Improved Filter Paper Test for detecting and Quantifying Increased-esterase Activity in Organophosphate resistant Mosquitoes*, *J. Econ. Entomol*, 82: 347-353.
- Poerwo Soedarmo, S.S., 1988, Demam Berdarah Dengue Pada anak., Penerbit UI, Jakarta.
- Pratiknya, A.W. 1986 *Dasar-dasar Metodologi Penelitian Kedokteran dan Kesehatan*. CV. Rajawali. Jakarta. 153-156.
- Soedarto, 1989, *Entomologi Kedokteran*, Penerbit buku Kedokteran ECG, 59-66, 96-102.
- Sugito, R., 1989, Aspek Entomologi demam berdarah dengue; berbagai aspek demam berdarah dengue dan penanggulangannya, *Laporan Semiloka*, Jakarta, 37-48.
- Sumengen, S., 1991, Pemberantasan penyakit demam berdarah melalui pengawasan kualitas lingkungan, *Medika*, 17, 529-540.
- Sutaryo dan Sunarto, 1991, Patogenesis demam berdarah dengue, *Berita Kedokteran Masyarakat*, VII, 9-15.
- Suroso, T., Sutomo, S.dan Purwanto, H., 1992, Pemberantasan penyakit demam berdarah melalui pengawasan kualitas lingkungan, *Cermin Dunia Kedokteran*, 81, 26-32.
- Sumarno dan Sutomo S., 1995, Community participation in the control and prevention of dhf in Indonesia, *Maj.Kes.Masy, Ind.*, XXIII, 103-107.
- Soedarmo, P.S., 1999, *Masalah Demam Berdarah Dengue di Indonesia*, Balai penerbit Fakultas Kedokteran Universitas Indonesia.

- Sri Astuti S dan Supratman Sukowati, 2002, Masalah Penyakit Tular Vektor, Kebijakan dan Pengembangan Vektor di Indonesia, *dalam Makalah Utama Seminar peringatan hari nyamuk*, hal 7-9, BPVRP Salatiga.
- Wuryadi, 1994, Masalah penyakit demam berdarah dengue pada pelita VI, *Cermin Dunia Kedokteran*, 92, 5-10.
- WHO, 1972, Vector control in international health, *WHO Geneva*, pp. 107-117.
- WHO, 1980, Expert committee on vector biology and control resistance of vector of diseases to pesticides, *WHO Tech. Rep. Ser.*, 655, Geneva.
- WHO, 1981, Expert committee on insecticides for determining the susceptibility or resistance of mosquitoes larvae to insecticides, *WHO V.B.C.*, 81, 807.
- WHO, 1986, Expert committee on vector biology and control resistance of vectors and reservoirs of disease to pesticides, *WHO Tech. Rep. Ser.*, 737, Geneva.
- WHO Experts committee on vector biology and control, 1992, Vector resistance to pesticide, WHO Technical report ser. 818, *WHO, Geneva*, 2-24.
- WHO, 1994, Guidelines for dengue surveillance and mosquito control, Manila.