

DAFTAR PUSTAKA

- Atieli, F. K., Munga. S. O., Ofulla. A. V., Vulule. J. M., 2010, Wash durability and optimal drying regimen of four brands of long- lasting insecticide-treated nets after repeated washing under tropical condition, *Malaria Journal* 2010, 9: 248
- Bi, P., Tong. S., Donald. K. A., 2003, Climate variables and transmission of malaria: a 12- year analysis in Shuchen Country, China, *Public Health Rep* 2003, 118:65-71
- Chin, J., 2006, *Manual Pemberantasan Penyakit Menular*, penerbit Infomedika Jakarta, hal. 370- 377
- Depkes RI., 1999, *Pedoman Pemberantasan Vektor*, Sub Direktorat P2 Malaria Direktorat Pengendalian Penyakit Bersumber Binatang, Ditjen PP & PL Depkes RI, Jakarta, Hal. 49- 62
- Dinkes Provinsi Jawa Tengah, 2015, *Profil Kesehatan Provinsi Jawa Tengah*.
- Dinkes Kabupaten Purworejo, 2016, *Profil Kesehatan Kabupaten Purworejo*, Jawa Tengah
- Puskesmas Kaligesing, 2017, *Profil Puskesmas Kaligesing, Kabupaten Purworejo, Jawa Tengah*
- Gonzales, O., Kroenger, A., 2002. *Wash Resistance of Insecticide- Treatment Materialas*, Volume 96, pp. 370-375
- Hiswani, 2001. *Malaria Indonesia*, FKM-USU, Medan.
- Huang. H. S., 2001, Analysis of seasonal pattern of malaria distribution in Gaoan City by circular distribution method, *Modern Preventive Medicine*, 2001, 28:3.
- Katcur, S. P., Philips-Howard, P. A., Odhacha, A. M., Ruebush, T. K., Oloo, A. J., and Nahlen, B. L., 1999, Maintenance and sustained use of insecticide treated bednets and curtains three years after a controlled trial in western Kenya, *Tropical Medicine and International Health* ,1999, 4;11: 728–735
- Kayedi, M. H., Khamisabadi, K., Haghdoost, A. A., Katedi, Z., Fallahi, S., Abdali, N., 2017, Short and long term evaluation efficiency of Permanet^R 2.0 bed net agains environmental and washing using bioassay test, *Journal of The Sao Paulo Institute of Tropical Medicine* 2017; 59:e18
- Kemenkes RI., 2006, *Pedoman Pemerantasan Vektor*, Ditjen P2&PL, Direktorat Pengendalian Penyakit Bersumber Binatang, Jakarta.

- Kemenkes RI., 2017, *Panduan Pelaksanaan Pekan Kelambu Malaria Anti Nyamuk Massal di Daerah Fokus*, Ditjen Pencegahan dan Pengendalian Penyakit Tular Vektor dan Zoonotik, Jakarta.
- Kemenkes RI., 2011, *Pedoman Penggunaan Kelambu Berinsektisida Menuju Eliminasi Malaria*, Ditjen P2PL, Jakarta
- Kemenkes RI., 2015, *Pedoman Tatalaksana Malaria*, Ditjen P2PL, Jakarta
- Kementrian Pertanian, 2011. *Pedoman Pembinaan Penggunaan Pestisida*. Ditjen Pupuk dan Pestisida, Jakarta
- Kilian. A., Byamukaya. W., Pigeon. O., Atieli. F., Duchon. F., Phan. C., 2008, Long-term field performance of a polyester-based long-lasting insecticidal mosquito net in rural Uganda, *Malaria Journal*, 2008;7:49.
- Msangi, S., Lyatuu, E., Masenga, C., Kihumo, E., 2007, The effects of washing and duration of use of long lasting insecticidal nets (PermaNets) on insecticidal effectieness, *Acta Tropica*, 2007; 43- 47
- Kusriastuti. R., 2008, *Indonesia Masih Beresiko Terkena Malaria*, P2B2 Depkes RI, Jakarta : Kominfo Newsroom
- Masruchi, 1996, *Pemberantasan Malaria dengan Penggunaan Kelambu Berpermetrin di Kecamatan Kaligesing Kabupaten Purworejo*, [tesis] Pasca Sarjana Universitas Gadjah Mada Yogyakarta
- Miller, J. E., Lindsly, S. W., Amstrong, J. R., 1991 Exprimnt Hut Trials of Bednets Impregnated With Syntheic Pyrethroid or Organosphosphate Insecticide for Mosquito Control in The Gambia, Departement of Medical Parasitology, *Lon. Sc. Hyg. Trop. Med.*, <http://dreampharm.com/drug-online/eimete/>
- Murhandarwati, E. H., Fuad A., Sulistyawati., Wijayanti M. A., Bia M. A., Widartono B. S., Kuswantoro, Lobo N. F., Supargiyono, Hawley W.A., 2015, Change of strategy is required for malaria elimination: a case study in Purworejo District, Central Java Province, Indonesia, *Acta Tropica*, 2015; 14:318
- Murti, B., 2003 *Prinsip dan Metode Riset Epidemiologi* Edisi Kedua Jilid Pertama, Yogyakarta : Gadjah Mada University Press, hal 200-212
- Reid, J. A., 1968, *Anopheline Mosquito of Malaya and Borneo*, Studies from the Institute for Medical Research, Malaysia, No. 31 Hal. 353-354
- Sigit, S. H & Hadi, U. K., 2006, *Hama Pemukiman Indonesia : Pengenalan Biologi dan Pengendalian*, Bogor, Penerbit Unit Kajian Pengendalian Hama Pemukiman FKH- IPB, hal. 322- 348
- Sood, R. D., Mittal, P. K., Kapoor, N., Razdan, R. K., Dash, A. P., 2011, Wash resistance and efficacy of Olyset net and Permanet^R 2.0 agains *Anopheles thepansi* in India, *J Am Mosq Control Assoc.* 2011; 27:423-8.

- Sreehari, U., Raghavendra, K., Rizvi, M. M. A., Dash, A. P., 2009, Wash resistance and efficacy of three long-lasting insecticidal nets assessed from bioassay on *Anopheles culicifacies* and *Anopheles stephensi*, *Tropical Medicine and International Health*, Vol. 14, 5: 597- 602.
- Vanlerberghe, V., Trongtokit, Y., Cremonini, L., Jirarojwatana, S., Apiwathnasorn, C., Van der Stuyft, P., 2010, Residual insecticidal activity of long-lasting deltamethrin-treated curtains after 1 year of household use for dengue control, *Tropical Medicine and International Health*, Vol. 15, no. 9: 1067- 1071
- Warrel, D. A, Gilles H. M, 2002, *Essential Malariology Fourth Edition*, London New York, New Delhi: Arnold, hal. 8- 34 & 115- 116
- World Health Organization, 1975. *Manual on Practical Entomology in Malaria : The WHO Division of Malaria and Other Parasitic Disease*, Part 1, Geneva
- World Health Organization, 2007. *Long lasting Insecticidal Nets For Malaria Prevention : A Manual for malaria Programme Managers*, Trial edition. Pp. 7- 8
- World Health Organization, 2013. *Malaria Entomology and Vector Control: guide for participant*
- World Health Organization, 2014. *World Malaria Report 2014*, Geneva : WHO Press, Geneva Switzerland, 2014
- World Health Organization, 2005. *Guidelines for the Treatment of Malaria*. Third edition.
- WHOPES, 1997. *Chemical Methods for The Control of Vector and Pests of Public Health Importance*, Edited By D.C. Chavasse and H. H. Yap. Geneva
- WHOPES, 2005. Report of The Eighth WHOPES Group Meeting Review of Novaluron 10% EC 1-3 December 2004, Geneva, World Health Organization

WHOPES, 2015. *Report of the Eighteenth WHOPES Working Group Meeting- Review of MiraNet, Panda Net LN, Yahe LN and SafeNet*, Geneva, World Health Organization, 2015

Yahya dan Astuti, E. P., 2013, Tingkat Kematian Nyamuk *Anopheles vagus* yang terpapar insektisida Permethrin 2% (W/W) di Dalam Serat Benang Kelambu. *Jurnal Penelitian Penyakit Tular Vektor Aspirator*.2013;5(1): 1-8