

DAFTAR PUSTAKA

- Achmadi, UF. 1991. Transformasi kesehatan lingkungan dan kesehatan kerja di Indonesia. *Pidato pengukuhan jabatan Guru Besar Tetap Kesehatan Lingkungan dan Kesehatan Kerja*. Fakultas Kesehatan Masyarakat, Universitas Indonesia, Jakarta.
- Achmad, H. 2002. Prediksi dinamika penularan malaria di wilayah pegunungan Manoreh, Provinsi Daerah Istimewa Yogyakarta dan Jawa Tengah dengan dukungan penginderaan jauh. *Disertasi program doktor*, Universitas Gajah Mada, Yogyakarta.
- Aditama, T.Y. 2009. Program pengendalian penyakit yang ditularkan vektor. Simposium dan Seminar Nasional Asosiasi Pengendalian Nyamuk Indonesia (APNI), *Seminar Nasional Hari Nyamuk 2009*, Bogor.
- Andersen, F, Douglas, N, Bustos, D, Galappaththy, G, Qi, Gao, Hsiang, M, Kusriastuti, R, Mendis, K, Taleo, G, Whittaker, M, Price R; von Sleiden, L. Trends in malaria research in 11 Asian Pacific countries: an analysis of peer-reviewed publications over two decades, *Malaria Journal*, 2011, p. 131-139.
- Baird, J. K., Sustriyu N, M. F., Basri, H., Masbar, S., Leksana, B., Tjitra, E., Dewi, R. M., Khairani, M. & Wignall, F. S.1996. Survei of resistance to chloroquine by *Plasmodium vivax* in Indonesia, *Trans R Soc Trop Med Hyg*, 90(4): 409-11.
- Baird, J.K. dan Leksana B. 1997. Diagnosis of resistance to chloroquin by *Plasmodium vivax* : timing of recurrence and whole blood chloroquine levels, *Am J of Trop Med Hyg*, 56 : 621-626.
- Baird, J. K. 2009. Resistance to therapies for infection by *Plasmodium vivax*, *Clin Micr Rev.* ; 22:508-534.
- Birley,M.H.,1991.*Guidelines for forecasting the Vector - Borne Disease mplications of water resources development*, PEEM Secretariat, WHO, Geneva.
- Bungin, Burhan, 2008. *Penelitian kualitatif; Komunikasi ekonomi, Kebijakan publik dan Ilmu sosial lainnya*, Kencana Prenada Media Group, Jakarta.
- Bogdan, R , Steven JT, 1993. *Kualitatif ; Dasar dasar penelitian: Usaha Nasional*, Jakarta
- Briegel, H., Lea, AN. O. & Klowden, M. J.,1979. Hemoglobinometry as a Method for Measuring Blood Meal Sizes of Mosquitoes (Diptera: Culicidae). *J. Med Ento*, 15(3): 235-238.

- Bruce-Chwat, L. J. ,1985. *Essential Malariology*, William Heineman, London.
- Collins, R. T., Jung, R. K., Anoez, H., Sutrisno, R. H., Putut, D., 1979. A Study of the coastal malaria vectors, *Anopheles sundanicus* (Rodenwaldt) and *Anopheles subpictus grassi*, in South Sulawesi, Sulawesi, Indonesia, World Health Organization, Geneva.
- Cox-Singh, J., Davis, T.M.E., Lee, K.S., Shamsul S.S.G., Matusop, A., Ratnam, S., Rahman, H.A., Conway, D.J. & Singh, B.,2008. *Plasmodium knowlesi* malaria in humans is widely distributed and potentially life threatening. *Clin. Inf. Diseases*, 46, 165-171.
- Creswell,J.W, 2009. *Quallitative, quantitative and mix methods approaches*. Third edition. SAGE publication, California.
- Curtis CF, Jana-Kara B, Maxwell CA.,2003. Insecticide treated nets : Impact on vector populations and relevance of initial intensity of transmission and pyrethroid resistance, *J VBD* , 40, p 1 – 8.
- Daneshvar, C., Davis, T.M.E., Cox-Singh, J., Rafa'ee, M.Z., Zakaria, S.K., Divis, P.C.S. & Singh, B.,2009. Clinical and laboratory features of human *Plasmodium knowlesi* infections. *Clin Inf Diseases*, 49, 852-860.
- Departemen Kesehatan RI.,1993a. *Malaria: Epidemiologi 1*, Ditjen PPM&PLP, Depkes RI, Jakarta.
- Departemen Kesehatan RI.,1993b. *Malaria: Entomologi 10*, Ditjen PPM&PLP, DepKes RI, Jakarta.
- Departemen Kesehatan RI.,1995. *Malaria: Situasi dan hasil kegiatan*, Ditjen PPM& PLP, Depkes RI, Jakarta.
- Departemen Kesehatan RI, 1999. *Entomologi malaria*, Direktorat P2B2, Ditjen PPM&PLP DepKes RI, Jakarta.
- Departemen Kesehatan RI.,2000. *Petunjuk teknis operasional dan perencanaan pengamatan serangga penular penyakit*, Ditjen PPM & PLP, Depkes RI, Jakarta.
- Departemen Kesehatan RI.,2001. *Pedoman ekologi dan aspek perilaku vektor*, Ditjen PPM & PLP Depkes RI., Jakarta.
- Departemen Kesehatan RI.,2007. *Pedoman teknis pemeriksaan parasit malaria*, Ditjen PPM & PL Depkes RI, Jakarta.
- Departemen Kesehatan RI.,2008^a. *Menuju Indonesia bebas malaria*, Ditjen PP & PL Depkes RI., Jakarta.

- Departemen Kesehatan RI., 2008b. *Pedoman penatalaksanaan kasus malaria di Indonesia*, Ditjen PP & PL Depkes RI, Jakarta.
- Departemen Kesehatan RI.,2014. *Pedoman penatalaksanaan kasus malaria di Indonesia*, Ditjen PP & PL Depkes RI, Jakarta.
- Departemen Kesehatan RI., 2001. *Survey kesehatan rumah tangga*, 2001, Badan Penelitian dan Pengembangan Kesehatan Departemen Kesehatan RI., Jakarta.
- Departemen Kesehatan RI., 2008c. *Riset kesehatan dasar*, 2007, Badan Penelitian dan Pengembangan Kesehatan Departemen Kesehatan RI., Jakarta.
- Departemen Kesehatan RI.,2009. Keputusan Menteri Kesehatan RI Nomor 293/MENKES/SK/ IV/2009, tentang Eliminasi malaria di Indonesia, Ditjen PP & PL Depkes RI, Jakarta..
- Dinas Kesehatan Provinsi Bali, 2010. *Laporan Kegiatan Program Malaria di Kabupaten Jembrana, Bali*: Dinas Kesehatan Provinsi Bali.
- Dinas Kesehatan Kabupaten Jembrana, Provinsi Bali. *Laporan Kegiatan Program Malaria di Kabupaten Jembrana, 2010*. Dinas Kesehatan Kabupaten Jembrana, Bali.
- Dinas Pariwisata, Provinsi Bali, 2012. *Laporan Kegiatan kunjungan wisata di Pulau Bali*. Pemerintah Daerah Provinsi Bali.
- Dinas Kesehatan Provinsi Nanggroe Aceh Darussalam, 2008. *Laporan Kegiatan Program Malaria Menuju Pembebasan Provinsi Nanggroe Aceh Darussalam*, Dinas Kesehatan Provinsi Nanggroe Aceh Darussalam.
- Dinas Kesehatan Kota Sabang, Provinsi Nanggroe Aceh Darussalam 2009 dan 2010. *Laporan Kegiatan Program Malaria di Kota Sabang, Provinsi Nanggroe Aceh Darussalam tahun 2009 dan 2010..* Dinas Kesehatan Kota Sabang.
- Dunn, W. N.,2000. *Pengantar Analisis Kebijakan Publik*, Edisi Kedua, Gadjah Mada University Press, Yogyakarta.
- Dyer, Mary dan Emiliana Tjitra, 1999. Field evaluation of the ICT malaria Pf/Pv Immunochromatographic Test for Detection of *Plasmodium falciparum* and *Plasmodium vivax* in patient with presumptive clinical diagnosis of malaria in eastern Indonesia, *J of Clin Micr*, 12 : 206-230.
- Gamble CL and Feiko T K, 2009. Insecticide Treated net for Preventing malaria in Pregnancy, *The Cochrane Library*, Issue no 3.
- Garjito A, Jastal, Wijaya Y, Lili, Chadijah S, Erlan A, Rosmini, Samarang, Udin Y, Labatjo Y, 2004. Studi bioekologi nyamuk *Anophels* di wilayah pesisir

- timur Kabupaten Parigi-Muotong Sulawesi Tengah. *Buletin Penelitian Kesehatan*, 32(2): 40-61.
- Gilles, H. M., 1993. *Epidemiologic of malaria* In: Gilles, H. M. & Warnel, D. AN. (eds.) *Bruce-Chwatt's Essential Malariology*. Third ed. Oxford University Press, London.
- Gimming JE, Feiko T K, Hawley WA, 2003. Effect of permethrin-treated bed nets on the spatial distribution of malaria vectors in Western Kenya, *Am J Trop Med & Hyg*, 68, p 115 – 120.
- Greenwood, B, Marsh, K., Snow, R. 1991. Why do some African children develop severe malaria? *Parasitological Today*. 7 (10). 276 – 281.
- Gregor, Mc, IA, 1984. Epidemiology malaria and pregnancy. *Am J of Trop Med & Hyg*, 33: 517 – 525.
- Gosling, R, Gueye, C, Fullman, N, Baquilod, M; Kusriastuti, R; Feachem, R, 2012. Malaria elimination gaining ground in the Asia Pacific, *Malaria Journal*, 11, issue 1, p. 346-356.
- Gunawan, S., 1999. *Epidemiologi malaria dalam Harijanto, P. N Malaria: Epidemiologi, patogenesis, manifestasi klinis, dan penanganan*, Buku Kedokteran EGC, Jakarta.
- Hakimi, M, 2014. Bimbingan dan konsultasi pembuatan disertasi dan metodologi penelitian, Program Doktor, FK UGM, Yogyakarta
- Hakim, L., 2004. Dinamika Penularan Malaria di Desa Tafamutu Kecamatan Moti Kota Ternate Tahun 2004. *Warta PPBB*, Dit P2B2 Ditjen PPM & PLP, Depkes RI, Jakarta.
- Hakim, L, 2007. Sistem Informasi Lingkungan dalam Pengembangan Sistem Kewaspadaan Dini Malaria di Kabupaten Ciamis Jawa Barat. *Disertasi Program Doktor dalam Ilmu Kedokteran dan Kesehatan pada Universitas Gadjah Mada*, Yogyakarta.
- Hakim, L., 2008. Implementasi Klinik Sanitasi di Kantor Kesehatan Pelabuhan dalam Pengendalian Malaria. *Buletin Info Kesehatan Pelabuhan*, Kantor Kesehatan Kelas I Tanjung Priok, Ditjen PP & PL Kemenkes RI Volume III Nomor 1 (33 – 36)., Jakarta.
- Harijanto, P. N., 1999. *Epidemiologi, patogenesis, manifestasi klinis, dan penanganan, malaria* p.1–15, Buku Kedokteran EGC, Jakarta.
- Herdiana, H., Fuad, AN., Asih, P. B., Zubaedah, S., Arisanti, R. R., Syafruddin, D., Kusnanto, H., Sumiwi, M. E., Yuniarti, T., Imran, AN., Rahmadyani, R., Yani, M., Kusriastuti, R., Tarmizi, S. N., Laihad, F. J. & Hawley, W. AN., 2013. Progress towards malaria elimination in Sabang Municipality, Aceh, Indonesia, *Malaria Journal*, p.1242 - 1250.

- Hesse, G.,2004. Long lasting insecticide impregnated nets – LLINs. Presentation to LLIN Business Plan Meeting. Johnnesburg, South Africa.
- Hill J, Lines J, Rowland M, David HM, 2005. Insecticide Treated Nets, *Advance Parasitology* ,61, Academic Press, p.77 -.128.
- Horsfall, W. R.,1955, *Mosquitoes their bionomics and relation to disease*, The Ronald Press Company, New York.
- Htwe M., 2001. Formulation, implementation and evaluation of health research policy, Regional Health Forum, WHO SEARO.
- Iqbal RF Elyazar, Michel J. Bangs, Rita K, Kevin J, B, Simon Hay, 2011. The distribution and bionomic of *Anopheles* , in Indonesia, *Journal of Parasite*, No 44: 46-58
- Kirnowardoyo, S. & Ristiyanto, B. ,1982. Vektor malaria utama di Pulau Bintan Kepulauan Riau berbatasan dengan Singapore. *Buletin Ditjen PPM & PLP Depkes RI*, Jakarta.
- Kementrian Kesehatan, 2010. *Pedoman pelaksanaan pos malaria desa (Posmaldes)*, Ditjen. P2 & PL, Jakarta.
- Kementrian Kesehatan, 2010. *Buku panduan kader pos malaria desa* , Ditjen P2 & PL, Jakarta.
- Kementrian Kesehatan, 2010. *Rencana operasional promosi kesehatan untuk eliminasi malaria 2010 -2014* , Pusat Promosi Kesehatan, Kemetrian Kesehatan, Jakarta
- Kreier, J. P. 1980. *Malaria: Pathology, vector studies, and culture*,:Academic Press Inc, San Francisco
- Kusnanto, H, 2004. Kebijakan publik dalam pengendalian kebangkitan penyakit-penyakit infeksi, *Pidato Pengukuhan Profesor*, Universitas Gajah Mada, Yogyakarta.
- Kusnanto H, Fuad A, Tri Baskoro Satoto, 2010. Malaria elimination database development in Sabang, *Final Report*, Sistim managemen dan informasi kesehatan, Universitas Gajah Mada, Yogyakarta.
- Kusnanto H, Ramadona, A, 2011. Aplikasi quantum GIS untuk system informasi lingkungan, *BPFE*, Jogjakarta
- Kusnanto, H, 2011. Adaptasi terhadap perubahan iklim, *BPFE*, Dies Natalis FK - UGM ke 66 , Yogyakarta.

- Kusnanto, H, 2012. Epidemiologi in the 21st century -problem based epidemiology. Fakultas Kedokteran UGM, Yogyakarta.
- Kusnanto H , 2012. Bimbingan dan konsultasi pembuatan disertasi, Program Doktor , FK UGM, Yogyakarta
- Kusriastuti, R, 2010. Kebijakan nasional pengendalian malaria, menuju eliminasi malaria di Indonesia, naskah pada pertemuan nasional rapat kerja seluruh Kepala Dinas Kesehatan se Indonesia, Direktorat Jendral P2PL, Kementerian Kesehatan RI, Jakarta.
- Kusriastuti, R 2011. Menuju eliminasi malaria di Indonesia, *Buletin Zoonosis*, Direktorat Pengendalian Penyakit bersumber Binatang, Kementerian Kesehatan RI., Jakarta
- Kusriastuti, R, Wismarini, DM, Winarno, Haryanto E, 2011. Survei Entomological Inoculation Rate (EIR) di Bangka Belitung, *laporan survey*, Direktorat Pengendalian Penyakit Bersumber Binatang, Kemenkes RI, Jakarta.
- Kementerian Kesehatan RI , 2011. *Rencana pembangunan jangka menengah nasional, bidang kesehatan*, Kepustakaan Kemenkes RI, Jakarta.
- Kementerian Kesehatan RI, 2011. *Rencana strategis pembangunan bidang kesehatan*. Kepustakaan Kemenkes RI, Jakarta.
- Laihad, F. J. dan Gunawan, S. 1999. Malaria di Indonesia dalam: Harijanto, P. N. *Malaria epidemiologi, patogenesis, manifestasi klinis & penanganan*. Penerbit Buku Kedokteran EGC, Jakarta.
- Lasswell, H. D. 1971. *A pre-view of policy sciences*: Elsevier Pub. Co, America.
- Lestari E.W., Sukowati S, Soekodjo, Wigati R.A., 2007. Vektor malaria di Bukit Menoreh, Purworejo, Jawa Tengah. *Media Litbang Kesehatan*, 12(1): 1-7.
- Lee, K-S., Cox-Singh, J. & Singh, B. 2009. Morphological features and differential counts of *Plasmodium knowlesi* parasites in naturally acquired human infections. *Malaria Journal*, 8, p. 73- 83..
- Lengeler C, 2004. Insecticide-treated bed nets and curtains for preventing malaria. *Cochane database System Rev, Pub Med*, p.363.
- Mardihusodo, S. J. 1999. Malaria: Status kini dan pengendalian nyamuk vektornya untuk abad XXI. *Pidato Pengukuhan Jabatan Guru Besar*, Fakultas Kedokteran Universitas Gadjah Mada. Yogyakarta.
- Martono, 1988, Pengendalian Hayati dalam Bidang Kesehatan. Simposium Biologi Lingkungan. Perhimpunan Biologi Indonesia, Surabaya.

- Miles, 2010. Dalam Andi Prastowo Andi, *Menguasai Teknik teknik koleksi data penelitian kualitatif, bimbingan dan pelatihan lengkap serbaguna*, hal.13. Diva Press, Jogjakarta.
- Moleong dan Lexy J, 2008. *Metodologi Penelitian Kualitatif*, hal 157, Remaja Rosdakarya, Bandung.
- Mukhandarwati, Tjitra E, Armedi, H, Purnama A, Trihono, 2012. Efficacy and safety of Artesunate Naphthoquine vs DHP in adult patient with uncomplicated malaria, a multicentre study in Indonesia, *Malaria Journal*, vol.11 :153.
- Musfiquir R, Ortega L, Rastogi RM, Thimasarn K., 2011. Antimalarial drug resistance in SEAR Countries, WHO, Regional Health Forum, Vol 15, No 1.
- Mustofa, 2015, Bimbingan dan konsultasi pembuatan daftar pustaka. Program Doktor, FK UGM, Yogyakarta.
- Molineaux, L. & Gramiccia, 1988. The epidemiology of human malaria as an explanation of its distribution, including some implication for its control. in: Wernsdorfer, W. H. & McGregor, I. AN. (eds.) *Principles and Practice of Malariaology*. Churchill Livingstone., Edinburgh.
- Nalim, S., 1989. Pendekatan holistik bagi pemberantasan vektor penyakit. *Kumpulan Makalah Seminar Parasitologi Nasional V* di Jakarta: Perkumpulan Pemberantasan Penyakit Parasit Indonesia.
- Nasution S, 1992. *Metode penelitian naturalistik kualitatif*, hal.54-55., Penerbit Tarsito, Bandung.
- Ndoen, E. M. L., 2009. Environmental factors and an eco epidemiological model of malaria in Indonesia, *Disertasi Doctor of Philosophy*, Griffith university, Australia.
- Nelson, M. J., 1994. The role of sampling in vector control. *Am J Trop Med Hyg*, 50 (6 Suppl): 145-50.
- Nugroho, AN. dan Tumewu-Wagey, M., 1999). Siklus hidup *Plasmodium Malaria* dalam: Harijanto, P. N. (ed.) *Epidemiologi, patogenesis, manifestasi klinis, dan penanganan malaria*. Penerbit Buku Kedokteran EGC, Jakarta.
- Onori, E. dan Grab, B., 1980. Indicators for the forecasting of malaria epidemics. *Bull. WHO* 58(1): 91-8.
- Prahasto, I D, 2011. Basic concept of evidence base medicine and clinical epidemiology, ICE- EBM Network and workshop, Yogyakarta.

- Prahasto, I D, 2012. Bimbingan dan konsultasi pembuatan disertasi, Program Doktor , FK UGM, Yogyakarta.
- Prastowo, Andi, 2010. *Menguasai teknik teknik koleksi data penelitian kualitatif, bimbingan dan pelatihan lengkap serbaguna*, Diva Press, Yogyakarta.
- Patton, M Quinn, 1980. *Qualitative evaluation methods*, Sage publication, Beverly Hills.
- Rao, R. T., 1961. Vector for malaria in India *Anopheles sundanicus* (Rodewaldt) 1925:WHO.
- Reid, J. ,1968. *Anopheline mosquitoes of Malaya and Borneo, Malaysia*:Govt. of Malaysian.
- Romoser, W. S. & Stoffolano, J. G.,1998. *The science of entomology*, McGraw Hill., Boston.
- Rozendaal, J. & Hakim, L.2003. Malaria situation analysis. ICDC Project Districts (with Special Emphasis on Banjarnegara and Ciamis). Intensified Communicable Disease Control Project. Jakarta: Directorate Generale CDC & EH Ministry of Health and Asian Development Bank.
- Rozendaal, J., 1997. *Vector Control: Methods for use by individual and communities*, World Health Organization, Geneva.
- Singh, B. & Simon Divis, P. C., 2009. Orangutans not infected with *Plasmodium vivax* or *P. cynomolgi*, Indonesia. *Emerg Infect Dis*, 15(10): 1657-8.
- Sekartuti, Kusriastuti. R, Ompusunggu S, Singh B,2012. *Plasmodium knowlesi* cases in South Kalimantan Indonesia, Laporan kegiatan proyek Global Fund, dalam proses di publikasikan.
- Service, M.W. 1996. *Medical entomology for students*. Chapman & Hall. London
- Shinta, Sukowati S dan Mardiana. 2003. Komposisi spesies dan dominasi nyamuk *Anopheles* di daerah pantai Banyuwangi, Jawa Timur. *Media Litbang Kesehatan*, 13 (3):1-8.
- Sutanto I, Sri S, Paul M and J Kevin B, 2010. Resistance to chloroquine by *Plasmodium vivax* at Alor in the Lesser Sundas archipelago in eastern Indonesia, *Am J of Trop Med & Hyg*, 9 : 56.
- Sutanto I, Laihad F, Kevin J. B , 2010. Evaluation of chloroquine therapy for *Vivax and Falciparum malaria* in Southern Sumatra, western Indonesia, *Malaria Journal*, 9 p.52.

- Sutanto I, Ayleen K, Din S, Rita K, William A H, Neil F L and Feiko OTK,2013. The effect of primaquine on gametocyte development and clearance in the treatment of uncomplicated *Falciparum Malaria* with DiHydroartemisinin-Piperaquine in South Sumatra western Indonesia: An open-label randomized, controlled trial, *J of Clin Inf Disease*, 10: 26
- Soekirno, M., Bang, Y. H., Sudomo, M., Pemayun, T. P. & Fleming, G. AN.,1983. Bionomics of *Anopheles sundaicus* and other Anopheline associated with malaria in coastal areas of Bali, Indonesia, WHO, Geneva.
- Soemirat, J. ,2005. *Epidemiologi lingkungan*, Gadjah Mada University Pres, Yogyakarta.
- Subdirektorat Malaria, 2008. *Dokumen perencanaan proyek bantuan Global Fund Round 8*, Direktorat PPBB, Ditjen PP & PL, Kementrian Kesehatan RI, Jakarta.
- Subdirektorat Malaria,2010. *Laporan tahunan malaria, tahun 2010*, Direktorat PPBB, Ditjen PP & PL, Kemenkes RI, Jakarta.
- Sundararaman, S.,1958. The behaviour of *A. sundaicus* Rodenwaldt in relation to the application of residual insecticides in Tjilatjap, *Indonesia Indian J Malariology*, 12(2): 129-56.
- Sundararaman, S., Soeroto, R. M. & Siran, M.,1957. Vectors of malaria in Mid-Java. *Indian J Malariology*, 11(4): 321-38.
- Sugiyono,2007. *Memahami penelitian kualitatif*, Alfabeta, Bandung.
- Takken, W. & Knols, B. G. J.,1990. *A taxonomic and bionomic review of anopheline vectors of Indonesia* In: Takken, W., Snellen, W. B.,
- Tambajong, E. H.,1999. Patobiologi Malaria In: Harijanto, P. N. (ed.) *Malaria : Epidemiologi, patogenesis, manifestasi klinis, dan penanganan*. Penerbit Buku Kedokteran ECG, Jakarta
- Tashakkori, AN. & Teddlie, C. H.,1998. *Mixed Methodology : Combining Qualitative and Quantitative Approaches*, Pustaka Pelajar, Yogyakarta.
- Terkuile, FO, et al ,2009. Severe anemia to the mother, Low Birth Weight, Poor infant health and early infant death due to malaria, *Am J of Trop Med & Hyg*; 90 supl, page 9
- Ter Kuile, FO and William AH, 2003. Reduction of malaria during pregnancy in Western Kenya, *Am J of Trop Med & Hyg*, 68, supl 4 : 50 -60.

- Tjitra E, Daniel AL, Kenangalem E, Price R , 2008. Multidrug Resistance *Plasmodium vivax* Associated with Severe and Fatal Malaria " A Prospective Study in Papua, Indonesia", *Plos Medicine*, vol 10 p. 23 - 33.
- Tjitra E, Nicholas W, Price R, 2007. : *Vivax Malaria* : Neglected and not Benign, *Am J of Trop Med & Hyg.* vol 4.
- Tjokrosonto, S.,1998. Logging workers are at high risk to forest malaria, *Berita Kedokteran Masyarakat*, XIV(3) : 141-142.
- Tri Baskoro TS, 2012. Molecular Marker Confirmation for Member of *Anopheles Barbirostris* Van Der wulp 1884 in Different Localities, *Indonesian Journal of Biotechnology* Vol.17 , No 2.
- Tribaskoro, Harold T, Michael J Bang, 2012. Systematic of *Anopheles Barbirostris* van der wulp and a sibling species of the *Barbirostris* complex in eastern Java, Indonesia, *Journal Systematic Entomology*, Vol 38.
- Utarini, A, 2014. Bimbingan dan konsultasi pembuatan disertasi, Program Doktor, FK UGM, Yogyakarta
- Verdrager, J. and Arwati, 1974. Resistant *P. falciparum* Infection from Samarinda, Kalimantan. *Buletin Penelitian Kesehatan.* 2 (2). 43 – 50.
- Verhave, J. P., Knols, B. G. J. & Atmosoedjono (eds.), 1980. Environmental measures for malaria control in Indonesia: A historical review on species sanitation. *Wageningen Agricultural University Papers*, Netherlands
- Wangechi G, Kariuki S , William H, 2010. Effects of transmission reduction by insecticide treated bed nets (ITNs) on parasite genetics population structure: The genetic diversity of *Plasmodium falciparum* parasites by microsatellite markers in Western Kenya. *Malaria Journal*, Vol 9 page 353
- Winarno dan Hutajulu B, 2009. *Review of national vector control policy in Indonesia*. Direktorat of VBDC, DG DC and EH, MOH Indonesia, Jakarta.
- World Health Organization. 1975. *Manual on practical entomologi in malaria*. Part II. World Health Organization. Geneva.
- World Health Organization. 1993. *Implementation of global malaria control strategy*. WHO Technical Report Ser. No. 893. Geneva.
- World Health Organization. 2008. *Malaria control in complex emergencies, a guideline for field staff*. WHO Guideline, Geneve.
- World Health Organization. 2008. *Rapid diagnostic test for malaria control*. WHO Guideline, Geneve.

- World Health Organization. 2008. *Global malaria control and elimination, report of a meeting on containment of Artemisinin tolerance*. January, 2008 ,WHO , Geneve.
- World Health Organization. 2008. *Global malaria control and elimination, report of a meeting on vector control LLIN used*,. January 2008 ,WHO , Geneve.
- World Health Organization. 2008. *World malaria report, WHO library*, Cataloguing in Publication data, p .25.
- World Health Organization, *Elimination case study 2, moving towards sustainable elimination of malaria in Cape Verde, 2010*, WHO, Geveve
- World Health Organization, *Elimination case study 3, moving towards sustainable elimination of malaria in Srilanka, 2011*, WHO, Geveve
- World Health Organization, *Elimination case study 4, moving towards sustainable elimination of malaria in Mautitius, 2012*, WHO, Geveve
- World Health Organization, SEARO,2013, *Malaria in bordering countries* , not yet printed.
- Yin, Robert K, 2014. *Case study research: design and method*, penerjemah: M DJauzi Mudzakir , Rajawali Pers, Jakarta.