

DAFTAR PUSTAKA

- Anderson RM. 1991. May RM. *Infectious diseases of humans*. Oxford: Oxford University Press; 1991. 757 p.
- Atkinson, M., Fitzgerald, L., Toallu, H., Taleo, G., Tynan, A., Whittaker, M., Riley, I., Vallely, a., 2010. Community participation for malaria elimination in Tafea Province, Vanuatu: Part I. Maintaining motivation for prevention practices in the context of disappearing disease, *Malaria Journal*, <http://www.malariajournal.com/content/9/1/93>, 1-16
- Abu-Dalbouh, H.M. (2013). A Questionnaire Approach Based On The Technology Acceptance Model For Mobile Tracking On Patient Progress Applications, *Journal of Computer Science* 9 (6): 763-770.
- Br etas, G., 2001. Geographic Information Systems for the Study and Control of Malaria, <http://www.idrc.ca/books/focus/766/bretas.html>
- Bruce-Chwatt, L.J. 1985. *Essential Malariology*. 2nd edition. William Heinemann Medical Books Ltd. London.
- Boewono, D.T., dan Nalim, S. 1988. Pencirian, pelepasan dan penangkapan ulang sebagai upaya mengetahui perilaku menggigit vektor malaria *An. aconitus*. *Seminar Parasitologi Nasional ke V*. Bogor.
- Baroji, Suwasono, H, Mujiyono. 2008, Uji Coba Skala Kecil Larvasida Temephos dan Methoprene untuk pengendalian larva vektor malaria di Kecamatan Kokap, Kabupaten Kulon Progo, Yogyakarta. Badan Penelitian dan Pengembangan Vektor dan Reservoir Penyakit. Salatiga, *Kemas* vol 4 No. 1
- Barodji, Damar T. B., Hasan Boesri, Sudini, Sumardi, Bionomik vektor dan situasi malaria di Kecamatan Kokap, Kabupaten Kulon Progo, Yogyakarta. *Jurnal Ekologi Kesehatan* Vol 2 No 2 Agustus 2003: 209 – 216
- Budi Winarno. 2007. *Kebijakan Publik: Teori dan Proses*. Yogyakarta: Media Pressindo
- Connor, S.J., Thompson, M.C., Flasse, S., and Williams, J.B., 1995. Case Studies from the South: *The Use of Low-cost Remote Sensing and GIS for Identifying and Monitoring the Environmental Factors Associated with Vector-borne Disease Transmission*, http://www.idrc.ca/en/ev-27587-201-1-DO_TOPIC.html

- CDC, 2001. Updated Guidelines for Evaluating Public Health Surveillance Systems. *MMWR* July 27, 2001/50(RR13); 1-35, <http://www.cdc.gov/mmwr/preview/mmwrhtml/rr5013a1.htm>
- Chau, P.Y.K. (1996). An Empirical Assessment of a Modified Technology Acceptance Model, *Journal of Management Information System*, 12(2), 185-204
- Coulibaly, Drissa; Rebaudet, Stanislas; Travassos, Mark; Tolo, Youssouf; Laurens, Matthew; Kone, Abdoulaye K.; Traore, Karim; Guindo, Ando; Diarra, Issa; Niangaly, Amadou; Daou, Modibo; Dembele, Ahmadou; Sissoko, Mody; Kouriba, Bourema; Dessay, Nadine; Gaudart, Jean; Piarroux, Renaud; Thera, Mahamadou A.; Plowe, Christopher V.; Doumbo, Ogobara K. *Spatio-temporal analysis of malaria within a transmission season in Bandiagara, Mali.Malaria Journal*. 2013, Vol. 12 Issue 1, Special section p1-9.
- Cohen, Justin M.; Dlamini, Sabelo; Novotny, Joseph M.; Kandula, Deepika; Kunene, Simon; Tatem, Andrew J. *Rapid case-based mapping of seasonal malaria transmission risk for strategic elimination planning in Swaziland. Malaria Journal*. 2013, Vol. 12 Issue 1, Special section p1-12.
- Davis,F.D., (1989). Percieved usefulness, perceived ease of use and user acceptance of information technology. *MIS Q.*, 13: 319-340
- Dietz K. *The estimation of the basic reproduction number for infectious diseases. Stat Methods Med Res*. 1993;2:23-41.
- Davison, R., Martinson, M., Kock, N., 2004. *Principles of Canonical Action Research, Information System Journal*, [http://www. Onlinelibrary.wiley.com /doi/10.1111/j.1365-2575.2004.00162.x](http://www.Onlinelibrary.wiley.com/doi/10.1111/j.1365-2575.2004.00162.x)
- Dinas Kesehatan Kabupaten Kulon Progo, 1996. Laporan Program P2 Malaria Tahun 1996. (Tidak di publikasikan)
- _____,2009. Laporan Program P2 Malaria Tahun 2009. (Tidak di publikasikan)
- Departemen Kesehatan Republik Indonesia (Depkes. RI.), 1994. *Strategi Nasional Pemberantasan Malaria*. Hasil Seminar Malaria Tingkat Nasional. Mataram.
- _____,1999a. Modul Epidemiologi Malaria. Direktorat Jenderal PPM & PLP . Jakarta: Departemen Kesehatan, 19-33
- _____,1999b. *Modul Parasitologi Malaria*. Direktorat Jenderal PPM & PLP . Jakarta: Departemen Kesehatan, 19-33

- _____.2001. *Gebrak Malaria*. Direktorat Jenderal Pemberantasan Penyakit Menular dan Lingkungan Pemukiman. Jakarta.
- _____.2003a. *Pedoman Penatalaksanaan Kasus Malaria di Indonesia*. Direktorat Jenderal Pengendalian Penyakit & Penyehatan Lingkungan. Jakarta: Departemen Kesehatan, 1-15
- _____.2003b. *Keputusan Menteri Kesehatan Republik Indonesia Nomor 1116/Menkes/SK/VIII/2003 Tentang Pedoman Penyelenggaraan Sistem Surveilans Epidemiologi Kesehatan*. Jakarta: Departemen Kesehatan, 1-20
- _____.2003c. Modul Penemuan Penderita. Direktorat Jenderal Pemberantasan Penyakit Menular dan Lingkungan Pemukiman. Jakarta.
- _____.2008. , Riset Kesehatan Dasar (RISKESDAS): Laporan Nasional 2007. Badan Penelitian dan Pengembangan Kesehatan Departemen Kesehatan Republik Indonesia, Jakarta: 99-110
- _____.2009a. *Profil Pengendalian Penyakit & Penyehatan Lingkungan Tahun 2008*. Direktorat Jenderal Pengendalian Penyakit & Penyehatan Lingkungan. Jakarta: Departemen Kesehatan, 82-89
- _____.2009b. *Keputusan Menteri Kesehatan Republik Indonesia Nomor 293/Menkes/SK/!V/2009 Tentang Eliminasi Malaria di Indonesia*. Jakarta: Departemen Kesehatan, 1-36
- _____.2009c. *Menteri Kesehatan Canangkan Eliminasi Malaria*. Departemen Kesehatan. www.depkes.go.id
- _____.2009d. *Pedoman Penatalaksanaan Kasus Malaria di Indonesia*. Direktorat Jenderal Pengendalian Penyakit & Penyehatan Lingkungan. Jakarta: Departemen Kesehatan, 1-28
- Feachem, R.G.A. and The Malaria Elimination Group (Eds.), 2009, *Shrinking the Malaria Map: a guide on malaria elimination for policy makers*, 1st Ed., UCSF Global Health Sciences, San Francisco: The Global Health Group, 1-61
- Feachem, R.G.A., Phillips, A.A. and Targett, G.A. (eds), 2009, *Shrinking the Malaria Map: a prospectus on malaria elimination*, 1st Ed., San Francisco: The Global Health Group, 41-126
- Garrett-Jones, C., and Shidrawi, G.R., 1969, Malaria Vectorial Capacity of a Population of *Anopheles gambiae*: an exercise in epidemiological entomology, Bull. Org. mond. Sante & Bull. Wld Hith Org., 40: 531-545

- Greenwood, B.M., Fidock, D.A., Kyle, D.E., Kappe, S.H.I., Alonso, P.L., Collins, F.H., Duffy, P.E. 2008. *Malaria : Progress, Perils and Prospects for Eradication*, J Clin Invest. 2008 April 1; 118(4) : 1266-1276
- Gunawardena, D.M., Muthuwattac, L., Weerasingha, S., Rajakaruna, J., Kumara, W.U., Senanayaka, T., Kotta, P.K., Wickremasinghe, A.R., Richard Carter, R., and Kamini N. Mendis, K.N., 2005. Case Studies From The South9: *Spatial Analysis of Malaria Risk in an Endemic Region of Sri Lanka*, http://www.idrc.ca/en/ev-27590-201-1-DO_TOPIC.html
- Gunawan, S., 1999. *Epidemiologi Malaria*. Dalam Harijanto P. N (eds). *Malaria : Epidemiologi, Patogenesis, Manifestasi Klinis, dan Penanganan*. 1 – 15. Penerbit Buku Kedokteran EGC. Jakarta.
- Hartono, 1997. *Teknologi Penginderaan jauh dan Sistem Informasi Geografis: Teori dan Aplikasi di Bidang Kesehatan*. Yogyakarta: Fakultas Kedokteran UGM
- Islamy, MI. 1994. *Prinsip-prinsip Perumusan Kebijakan Negara*. Jakarta: Bumi Aksara.
- James Holland Jones. 2007. *Notes on Ro*, Department of Anthropological Sciences Stanford University, May 1, 2007. Unpublished
- Jogiyanto, HM (2008), *Sistem Teknologi Informasi, Pendekatan Terintegrasi : Konsep Dasar, Teknologi, Aplikasi, Pengembangan dan Pengelolaan*, Edisi III, Penerbit Andy Yogyakarta
- Katsuragawa, Tony Hiroshi; Gil, Luiz Herman Soares; Tada, Mauro Shugiro; de Almeida e Silva, Alexandre; Costa, Joana D'Arc Neves; da Silva Araújo, Maisa; Escobar, Ana Lúcia; da Silva, Luiz Hildebrando Pereira. *The Dynamics of Transmission and Spatial Distribution of Malaria in Riverside Areas of Porto Velho, Rondônia, in the Amazon Region of Brazil*. *PLoS ONE*. 2010, Vol. 5 Issue 2, p1-12. 12p.
- Lee, P.W., Liu, C.T., Rampao, H.S., Rosario, V.E., Shaio, M.F., 2010. *Pre-elimination of malaria on the island of principe*. *Malaria Journal*, <http://www.malariajournal.com/content/9/1/26>, 1-11
- Lawpoolsri, Saranath; Chavez, Irwin F.; Yimsamran, Surapon; Puangsa-art, Supalap; Thanyavanich, Nipon; Maneeboonyang, Wanchai; Chaimungkun, Wuthichai; Singhasivanon, Pratap; Maguire, James H; Hungerford, Laura L. *The impact of human reservoir of malaria at a community-level on individual malaria occurrence in a low malaria transmission setting along the Thai-Myanmar border*. *Malaria Journal*. 2010, Vol. 9, p143-152

- Molineaux, L., and Gramiccia. 1988 (II). *The epidemiology of human malaria as an explanation of its distribution, including some implication for its control.* In : Wernsdorfer W.H. and Mc Gregor I.A. (eds). *Principles and Practice of Malariology.* Churchill Livingstone. Edinburgh. 913 – 989.
- Mardihusodo, S.J, 1997. Vektor malaria dan penanggulangannya. *Jurnal Kedokteran YARSI* 5(1): 32-49
- Mardihusodo, S.J. 1999. *Malaria : Status kini dan pengendalian nyamuk vektornya untuk abad XXI.* Pidato pengukuhan jabatan Guru Besar pada Fakultas Kedokteran Universitas Gadjah Mada. Yogyakarta.
- Mardihusodo, S.J, 2001. Pendekatan Epidemiologis serta Aplikasi Teknologi Penginderaan Jauh Sistem Informasi Strategis untuk Pemberantasan Malaria. Bagian parasitologi Fakultas Kedokteran Pokja Indrejakes FK UGM, Sekip Utara. Yogyakarta.
- McLeod,R, Schell,G, (2001), Sistem Informasi Manajemen, Edisi Delapan, PT Indeks, Jakarta.
- Muningjaya, A.A.G. (1999). Manajemen Kesehatan. Penerbit Buku Kedokteran EGC. Jakarta.
- McNabb, S.J.N., Chungong, S., Ryan, M., Wuhib, T., Nsubuga, P., Alemu, W., Carande-Kulis, V., and Guenael Rodier, G., 2002, *Conceptual Framework of Public Health Surveillance and Action and Its Application in Health Sector Reform, BioMed Central*, 2: 1-9
- Nugroho D. Riant, 2003. *Kebijakan Publik: Formulasi, Implementasi, dan Evaluasi.* Jakarta: PT. Elex Media Komputindo
- Narain, J.P., 2008, Malaria in the South-East Asia Region: Myth & the reality, *Indian J Med Res*, 128: 1-3
- Nawawi, H., Martini, M., 2005. Penelitian Terapan, Yogyakarta: Gadjah Mada University Press, <http://www.gmup.ugm.ac.id>
- Nugroho, E, (2008), Sistem Informasi Manajemen Konsep, Aplikasi, dan Perkembangannya, Penerbit Andy Yogyakarta.

- Oberlender, R.L., and Elvendan, B. 2000. *Malaria in United Republic of Tanzania Cultural Considerations and Health Seeking Behaviour*. Bulletin of World Health Organization. 78: 1352 – 57
- Pindolia, Deepa K.; Garcia, Andres J.; Wesolowski, Amy; Smith, David L.; Buckee, Caroline O.; Noor, Abdisalan M.; Snow, Robert W.; Tatem, Andrew J. *Human movement data for malaria control and elimination strategic planning*. *Malaria Journal*. 2012, Vol. 11 Issue 1, p205-220.
- Rajakaruna, R.S., Alifrangis, M., Amerasinghe, P., Konradsen, F., 2010. Pre-elimination stage of malaria Sri Lanka: assessing the level of hidden parasites in the population. *Malaria Journal*, <http://www.malariajournal.com/content/9/1/25>, 1-6
- Reid, Heidi; Vallely, Andrew; Taleo, George; Tatem, Andrew J.; Kelly, Gerard; Riley, Ian; Harris, Ivor; Henri, Iata; Iamaher, Sam; Clements, Archie C. A. *Baseline spatial distribution of malaria prior to an elimination programme in Vanuatu*. *Malaria Journal*. 2010, Vol. 9, p150-158. 9p.
- Sipe, N.G., and Pat Dale, P., 2003, Challenges in Using Geographic Information Systems (GIS) to Understand and Control Malaria in Indonesia, *Malaria Journal*, **2**: 36, <http://www.malariajournal.com/content/2/1/36>
- Sutanto. 1997. *Penginderaan Jauh dan Sistem Informasi Geografis Dalam Pembangunan Berkelanjutan*. Yogyakarta: Program Pasca Sarjana UGM
- SC Rawlins A Hinds, JM Rawlins *Malaria and its vectors in the Caribbean: the continuing challenge of the disease forty-five years after eradication from the islands West Indian med. j. v.57 n.5* Mona nov. 2008
- Takken, W., W.B. Snellen, J.P. Verhave, B.G.J. Knols and S. Atmosoedjono. 1991. *Environmental measures for malaria control in Indonesia- An historical review on species sanitation..* Agricultural University Wageningen. Netherlands.
- Van Bortel, Wim; Ho Dinh Trung; Le Xuan Hoi; Van Ham, Nguyen; Van Chut, Nguyen; Luu, Nguyen Dinh; Roelants, Patricia; Denis, Leen; Speybroeck, Niko; D'Alessandro, Umberto; Coosemans, Marc. *Malaria transmission and vector behaviour in a forested malaria focus in central Vietnam and the implications for vector control*. *Malaria Journal*. 2010, Vol. 9, p373-380.

- World Health Organization (WHO), 1993, Implementation of the Global malaria Control Strategy-Report of WHO Study Group on The Implementation of the Global Plan of Action for malaria Control 1993-2000. WHO Technical Report Series.
- _____, 2004, Overview of the WHO Framework for Monitoring and Evaluating Surveillance and Response Systems for Communicable Diseases, *Weekly Epidemiological Record*, 79 (36): 321–328, <http://www.who.int/wer>
- _____, 2007, Malaria Elimination: a field manual for low and moderate endemic countries, 1st Ed., Switzerland: WHO Press, 1-15, http://www.who.int/malaria/docs/elimination/malaria_elimination
- _____, 2008a, World Malaria Report 2008, Switzerland: WHO Press, 1-27
- _____, 2008b, Global Malaria Control and Elimination: report of a technical review, Switzerland: WHO Press, 1-43
- _____, 2009a, World Malaria Report 2009, Switzerland: WHO Press, 1-110
- _____, 2009b, Malaria Situation in SEAR Countries Indonesia, WHO Regional Office for South-East Asia, http://www.searo.who.int/en/Section10/Section21/Section340_4022.htm
- William N. Dunn, 1998, Pengantar Analisis Kebijakan Publik, Yogyakarta:Gadjah Mada University Press.
- Wangdi, Kinley; Kaewkungwal, Jaranit; Singhasivanon, Pratap; Silawan, Tassanee; Lawpoolsri, Saranath; White, Nicholas J. *Spatio-temporal patterns of malaria infection in Bhutan: a country embarking on malaria elimination.Malaria Journal*. 2011, Vol. 10 Issue 1, p89-97.
- Yukich, Joshua O.; Taylor, Cameron; Eisele, Thomas P.; Reithinger, Richard; Nauhassenay, Honelgn; Berhane, Yemane; Keating, Joseph. *Travel history and malaria infection risk in a low-transmission setting in Ethiopia: a case control study. Travel history and malaria infection risk in a low-transmission setting in Ethiopia: a case control study. Malaria Journal*. 2013, Vol. 12 Issue 1, p1-9.