

Daftar Kepustakaan

(n.d.).

Centers for Disease Control and Prevention. . (2007). Insect Repellent Use and Safety. *West Nile Virus*, 250-262.

Centers for Disease Control and Prevention. . (2009). Protection against Mosquitoes, Ticks, Fleas and Other Insects and Arthropods. *Traveler's Health - Yellow Book*, 234-243.

Chen, L., & Wilson, M. (2010). Dengue and Chikungunya Infections in Travelers. *Current Opinion on Infectious Diseases*, 438-444.

Chou, J. T., Rossignol, P. A., & Ayres, J. W. (1997). Evaluation of commercial insect repellents on human skin against *Aedes aegypti*. *Journal of Medical Entomology*, 624–630.

Committee on Gulf War and Health. (2003). Gulf War and Health: Volume 2. Insecticides and Solvents. *Literature Review of Pesticides and Solvents*, 55-65.

Corbel et al. (2009). Evidence for Inhibition of Cholinesterases in Insect and Mammalian Nervous Systems by the Insect Repellent DEET. *BMC Biology*, 7, 47.

Daiwa Chemical Industries Co., Ltd. . (2007). Anti-Mosquito Finishing Agent. *Aninsen CLC-3600*, 324-328.

Dinas Kesehatan Jawa Barat. (2011). *Demam Berdarah Dengue*. Bandung: Dinas Kesehatan Jawa Barat.

Dirjen Pengendalian Penyakit dan Penyehatan Lingkungan Kemenkes RI. (2012). *Pedoman Pengendalian Demam Chikungunya*. Jakarta: Kementerian Kesehatan Republik Indonesia.

- Effiom, O., Avoaja, D., & Ohaeri, C. (2012). Mosquito Repellent Activity of Phytochemical Extracts from Peels of Citrus Fruit Species. *Global Journal of Science Frontier Research*, 51-58.
- Encyclopædia Britannica Ultimate Reference Suite. (2012). *Chikungunya Fever*. Chicago: Encyclopædia Britannica.
- Fradin, M. (1998). Mosquitoes and Mosquito Repellents: A Clinicians Guide. *of Internal Medicine*, 931-940.
- Gould, E., & Solomon, T. (2008). Pathogenic Flaviviruses. *The Lancet*, 500–509.
- Gubler, D. (2010). Epidemic dengue/dengue hemorrhagic fever as a public health, social and economic problem in the 21st century. *Trends in Microbiology*, 100–103.
- Gunawan, D., & Mulyani, S. (2004). *Ilmu Obat Alam (Farmakognosi)*. Jakarta: Penebar Swadaya.
- Guzman, M., Halstead, S., & Artsob, H. (2010). "Dengue: a continuing global threat". *National Revision on Microbiology* 8, 7-16.
- Halstead, S. (1981). The Pathogenesis of Dengue. *Tropical Medicine Hygiene*, 632-648.
- Harbach, R. (2012). "Sub-Family Culicinae Meigen 1818". *Mosquito Taxonomic Inventory*, 38-42.
- Huang, J., Walker, E. D., Vulule, J., & Miller, J. R. (2006). Daily temperature profiles in and around Western Kenyan larval habitats of *Anopheles gambiae* as related to egg mortality. *Malaria Journal*, 69-74.
- Jaeger, E. C. (1959). A Source-Book of Biological Names and Terms. Springfield: Thomas.
- Klun, J. A., Ma, D., & Gupta, R. (2000). Optically active arthropod repellents for use against disease vectors. *Journal of Medical Entomology*, 182–187.
- Lawless, J. (1995). The Illustrated Encyclopedia of Essential Oils. Chicago: Element Books Ltd.

- Leung., A. Y., & Foster, S. (1996). *Encyclopedia of Common Natural Ingredients Used in Food, Drugs, and Cosmetics*. Hoboken: John Wiley & Sons Inc.
- Lindsay, L. R., Surgeoner, G. A., Heal, J. D., & Gallivan, G. J. (1996). Evaluation of the efficacy of 3% citronella candles and 5% citronella incense for protection against field populations of *Aedes* mosquitoes. *Journal of the American Mosquito Control Association*, 293–294.
- Mann, R., & Kaufman, P. (2012). Natural Product Pesticides: Their Development, Delivery and Use Against Insect Vectors. *Mini Reviews in Organic Chemistry*, 185-202.
- Matsuda, B. M., Surgeoner, G. A., Heal, J. D., Tucker, A. O., & Maciarelo, M. J. (1996). "Essential oil analysis and field evaluation of the citrosa plant "*Pelargonium citrosum*" as a repellent against populations of *Aedes* mosquitoes". *Journal of the American Mosquito Control Association*, 69–74.
- Michigan Mosquito Control Association. (2006, January 21). Retrieved February 15, 2013, from Michigan Mosquito Control Association Web Site:
<http://www.mimosq.org/mosquitoes.htm>
- Mirzaian et al. (2010). Mosquito-borne Illnesses in Travelers: A Review of Risk and Prevention. *Medscape Pharmacotherapy*, 1031-1043.
- Morris, R. H. (2007). Ruthenium and Osmium. In J. G. Vries, & C. J. Elsevier, *The Handbook of Homogeneous Hydrogenation* (pp. 945-956). Weinheim: WILEY-VCH.
- Mortimer, R. (2010). *Aedes aegypti* and Dengue fever. *Onview.net Ltd, Microscopy-UK*.
- Morton, J. (1987). *Fruits of warm climates*. Miami: Science Works Press.
- Moss et al. (1996). "Synergism of Toxicity of N,N-Diethyl-m-toluamide to German Cockroaches (Othoptera: Blattellidae) by Hydrolytic Enzyme Inhibitors". *Journal of Entomology* 89, 1151–1155.

- Mousson, L., Dauga, C., Garrigues, T., Schaffner, F., Vazeille, M., & Failloux, A.-B. (2005). "Phylogeography of *Aedes (Stegomyia) aegypti* (L.) and *Aedes (Stegomyia) albopictus* (Skuse) (Diptera: Culicidae) based on mitochondrial DNA variations". *Genetics Research*, 1-11.
- Peterson, C., & Coats, J. (2001). Insect repellents-past, present and future. *Pesticide Outlook*, 154–158.
- Phasomkusolsil, S., & Soonwera, M. (2010). Insect Repellent Activity of Medicinal Plant Oils against *Aedes aegypti*, *Anopheles minimus* and *Culex quinquefasciatus* Based on Protection Time and Biting Rate. *Southeast Asian Journal of Tropical Medicine and Public Health*, 831-840.
- Powers, A. M., & Logue, C. H. (2007). Changing patterns of chikungunya virus: re-emergence of a zoonotic arbovirus. *The Journal of General Virology*, 363-377.
- Purves, D., Augustine, G. J., Fitzpatrick, D., Hall, W. C., LaMantia, A.-S., McNamara, J. O., et al. (2008). *Neuroscience. 4th ed.* New York: Sinauer Associates.
- Rampengan, T. H., & Laurentz, I. R. (1997). *Penyakit Infeksi Tropik pada Anak*. Jakarta: EGC.
- Rodenhuis-Zybert, I., Wilschut, J., & Smith, J. (2010). Dengue virus life cycle: viral and host factors modulating infectivity. *Cellular Molecular Life Sciences*, 2773–2786.
- Schreck, C. E., & Leonhardt, B. A. (1991). Efficacy assessment of quwenling, a mosquito repellent from China. *Journal of the American Mosquito Control Association*, 433–436.
- Simmons, C., Farrar, J., Nguyen, V., & Wills, B. (2012). Dengue. *New England Journal of Medicine*, 1423–1432.
- Soedarto. (1995). *Entomologi Kedokteran*. Jakarta: EGC.
- Spielman, A., & D'Antonio, M. (2001). *Mosquito: A Natural History of Our Most Persistent and Deadly Foe*. New York: Hyperion Press.

- Sritabutra, D., Soonwera, M., Waltanachanobon, S., & Pongjai, S. (2008). Evaluation of Herbal Essential Oils as Repellent against *Aedes aegypti* and *Anopheles Dirus Peyto* and Harrion. *Southeast Asian Journal of Tropical Medicine and Public Health*, 112-114.
- Stramer, S., Hollinger, F., & Katz, L. (2009). Emerging infectious disease agents and their potential threat to transfusion safety. *Transfusion*, 59-62.
- Subdirektorat Pengendalian Arbovirosis Kemenkes RI. (2011). *Epidemiologi Demam Berdarah Dengue*. Jakarta: Kementerian Kesehatan RI.
- Subdirektorat Pengendalian Arbovirosis, Kementerian Kesehatan RI. (2011, December). Retrieved 11 10, 2012, from <http://www.pppl.depkes.go.id>
- Sudeep, A. B., & Parashar, D. (2008). Chikungunya: an overview. *Journal of Biosciences*, 443-449.
- Syed, Z., & Leal, W. (2008). Mosquitoes smell and avoid the insect repellent DEET. *Proceeding of National Academy of Science. USA* , 598–603.
- Taylor, W. G., & Schreck, C. E. (1985). Chiral-phase capillary gas chromatography and mosquito repellent activity of some oxazolidine derivatives of (+)- and (-)-citronellol. *Journal of Pharmacological Science*, 534–539.
- Teo, D., Ng, L., & Lam, S. (2009). Is dengue a threat to the blood supply? *Transfus Med*, 66–77.
- Tsetsarkin, K., Vanlandingham, D., & McGee, C. (2007). A single mutation in chikungunya virus affects vector specificity and epidemic potential. *PLoS Pathogenesis*, 201-209.
- Whitehorn, J., & Farrar, J. (2010). Dengue. *Brooklyn Medical Bulletin*, 161–173.
- WHO. (2009). Dengue Guidelines for Diagnosis, Treatment, Prevention and Control. Geneva: World Health Organization.

- Wilder-Smith, A., Chen, L., Massad, E., & Wilson, M. (2009). Threat of dengue to blood safety in dengue-endemic countries. *Emerging Infectious Disease*, 8–11.
- Williamson, D. (2002). Independent study: DEET products superior for fending off mosquito bites. *University of North Carolina Press*, 55-56.
- Williamson, D. (2002). Independent Study: DEET Products Superior for Fending off Mosquito Bites. *University of North Carolina Medical Journal*, 450-462.
- Windholz, M., & Budavari, S. (1983). *The Merck Index, an Encyclopedia of Chemicals, Drugs and Biologicals*. Rahway: Merck & Co., Inc.
- Wiwanitkit, V. (2010). Unusual mode of transmission of dengue. *Journal of Infection in Developing Countries*, 51–54.
- Womack, M. (1993). The yellow fever mosquito, *Aedes aegypti*. *Wing Beats*, 4.
- Yap, H. H., Jahangir, K., & Zairi, J. (2000). Field efficacy of four insect repellent products against vector mosquitoes in a tropical environment. *Journal of the American Mosquito Control Association*, 241–244.
- Zettel, C., & Kaufman, P. (2010). Yellow Fever Mosquito *Aedes aegypti*. *University of Florida, Institute of Food and Agricultural Sciences*, 50.