

DAFTAR PUSTAKA

1. Sholichah, Zumrotus. 2009. Ancaman Dari Nyamuk *Culex* sp. Yang Terabaikan. BALABA, Juni 2009, Vol. 5, No.1. p. 21-23.
2. WHO (World Health Organization). Lymphatic Filariasis. 2015. (Cited: 2017 December 5). Available from: Http://www.who.int/lymphatic_filariasis/epidemiology/en/.
3. WHO (World Health Organization). Lymphatic Filariasis. 2015. (Cited: 2017 December 5). Available from: <http://www.who.int/mediacentre/factsheets/fs102/en/>.
4. Pusat Data Dan Informasi Kementerian Kesehatan RI. Situasi Filariasis di Indonesia Tahun 2015. 2016. (Cited: 2017 December 5). Available from: <http://www.depkes.go.id/resources/download/pusdatin/infodatin/infodatin-filariasis.pdf>.
5. Badan Pengawas Obat dan Makanan Republik Indonesia. 2009. Bahayakah DEET pada Insect Repellent?. Vol. 10, No.5. ISSN 1829-9334.
6. Pramono Putro Utomo, Nana Supriyatna. 2014. Perbandingan Daya Proteksi Losion Anti Nyamuk Dari Beberapa Jenis Minyak Atsiri Tanaman Pengusir Nyamuk. Vol. 5, No.2. p.79-84.
7. Clark, Jonathan T dan Andandasankar Ray. 2016. Olfactory Mechanisms for Discovery of Odorants to Reduce Insect-Host Contact. J Chem Ecol: USA.
8. Ray, Anandasankar. 2015. Reception of Odors and Repellents in Mosquitoes. USA : Curr Opin Neurobiol, Oktober 2015, Vol. 34. p. 158-164.
9. Syed, Z., Leal, W.S. 2007. Maxillary Palps Are Broad Spectrum Odorant Detectors in *Culex quinquefasciatus*. *Chem. Senses.* 32: 727-738.
10. Badawy, Mohamed E. I. 2017. Chemical Composition of The Essential Oil Isolated from Peel of Three Citrus Species and Their Mosquitocidal Activity: Natural Product Research, 10 Oktober 2017.
11. Plant Biosafety. The Biology of *Glycine max* (L.) Merr. (L.) Merr. L. (L.) Merr.(Soybean). 1996. (Cited: 2017 Desember 5). Available from: <http://www.inspection.gc.ca/english/plaveg/bio/dir/t11096e.pdf>.
12. Pest Management Regulatory Agency (PMRA). Soybean oil. 1999. (Cited: 2017 Desember 5). Available from: <http://www.pmra-arl.gc.ca>.

13. World Journal of Pharmacy And Pharmaceutical Sciences. 2015. A Review On Glycine max (L.) Merr. (L.) Merr. L.(L.) Merr.Soybean. Vol 5. Issue 1.356-371.
14. World Health Organization. A global brief on vector-borne diseases. Geneva: WHO, 2014.
15. Service, Mike. 2012. Medical Entomolgy For Students 5th Edition. New York: Cambridge University Press.
16. Mosquito Magnet (Cited: 2018 Juni 4) Available from: <http://www.mosquitomagnet.com/articles/how-mosquitoes-bite>.
17. Becker, Norbert et al. 2010. Mosquitoes and Their Control Second Edition. New York : Springer.
18. Biology Discussion. (Cited: 2018 Juni 4) Available from: <http://www.biologydiscussion.com/invertebrate-zoology/mosquitoes/Culex-external-features-and-life-history-mosquitoes/27588>.
19. Richards, O.W. dan R. G. Davies. 1977. IMMS' General Textbook of Entomology Tenth Edition, Vol I : Structure, Physiology and Development. London : Chapman and Hall.
20. GEM County Mosquito Abatement District. (Cited: 2018 Juni 4) Available from: http://www.gcmad.org/Documents/Mosquito_Life_Cycle.pdf.
21. Culex Environmental Ltd. (Cited: 2018 Juni 4) Available from: <http://www.Culex.ca/mosquito-borne-diseases/mosquito-life-cycle/>.
22. ITIS Organization. *Culex*. Integrated Taxonomic Information System. (Cited: 2018 Mei 12) Available from: https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=126455#null.
23. The Southern House Mosquito. (Cited: 2018 Mei 12) Available from: http://entnemdept.ufl.edu/creatures/aquatic/southern_house_mosquito.htm.
24. Pascini, T. V. et al. 2013. The Fine Structure of the Spermatheca in Anopheles aquasalis (Diptera : Culicidae). America : Annals of the Entomological Society of America Vol. 106.
25. Portunasari, Wulan Dwi et al. 2014. Survei Nyamuk *Culex* spp. sebagai Vektor Filariasis di Desa Cisayong, Kecamatan Cisayong, Kabupaten Tasikmalaya. Universitas Jendral Soedirman: Biosfera, Vol. 33.

26. Ipa, Mara et al. 2014. Gambaran Surveilans Filariasis di Kabupaten Bandung Provinsi Jawa Barat. Ciamis : Jurnal Ekologi Kesehatan, 2014, Vol. 13.
27. Mosquitoes And Disease. (Cited: 2018 Mei 12) Available from: <http://www.idph.state.il.us/envhealth/pcmosquitoes.htm>.
28. Dengue. (Cited: 2018 Mei 12) Available from: <https://www.cdc.gov/dengue/>.
29. Rozendaal, Jan A. 1997. Vector Control : Methods for use by individuals and communities. Geneva : WHO.
30. Goel, Trilok Chandra dan Apul Goel. Lymphatic Filariasis. Singapore : Springer, 2016.
31. Treatment And Prevention for Lymphatic Filariasis. (Cited: 2018 Mei 12) Available from: http://www.who.int/lymphatic_filariasis/epidemiology/treatment/en/.
32. Barat, Tim Penyusun Profil Kesehatan Provinsi Jawa. Profil Kesehatan Provinsi Jawa Barat 2015. Filariasis. Bandung : Dinas Kesehatan Provinsi Jawa Barat, 2016.
33. Mosquito Life Cycle. (Cited: 2017 Desember 5) Available from: <https://www.epa.gov/mosquitocontrol/mosquito-life-cycle>.
34. Diagnosis Lymphatic Filariasis. (Cited: 2018 Mei 12) Available from: <https://www.cdc.gov/parasites/lymphaticfilariasis/diagnosis.html>.
35. Diagnosis Lymphatic Filariasis. (Cited: 2018 Mei 12) Available from: http://www.who.int/lymphatic_filariasis/epidemiology/epidemiology_diagnoses/en/.
36. Lymphatic Filariasis Treatment. (Cited: 2018 Mei 12) Available from: <https://www.cdc.gov/parasites/lymphaticfilariasis/treatment.html>.
37. Kemenkes, 2013. Profil Pengendalian Penyakit dan Penyehatan Lingkungan Tahun 2012. Jakarta.
38. Lymphatic Filariasis Prevent. (Cited: 2017 Desember 12) Available from: <https://www.cdc.gov/parasites/lymphaticfilariasis/prevent.html>.
39. Sumantri R, Hasibuan P, Novianry V. 2014. Hubungan Pemberantasan Sarang Nyamuk (PSN) dan Kebiasaan Keluarga dengan Kejadian Demam Berdarah Dengue (DBD) di Kota Pontianak Tahun 2013.

40. Suyono & Budiman. 2010. Ilmu Kesehatan Masyarakat dalam Konteks Kesehatan Lingkungan, Jakarta:EGC.
41. Rampengan, Novie H. 2017. Japanese Encephalitis. Manado : Jurnal Biomedik, 2016, Vol.8.
42. Maha, Masri Sembiring. 2012. Japanese Encephalitis. Jakarta : Bagian Biomedis dan Farmasi, Badan Penelitian dan Pengembangan Kesehatan Departemen Kesehatan RI, Jakarta, Indonesia,Vol. 39.
43. Japanese Encephalitis. Indonesian Pediatric Society. (Cited: 2018 Mei 21) Available from: <http://www.idai.or.id/artikel/klinik/imunisasi/japanese-encephalitis>.
44. Rampengan, Novie H. 2016. Japanese Encephalitis. Manado : Jurnal Biomedik, 2016, Vol. 8.
45. Mosquito Magnet. (Cited: 2018 Juni 10) Available from: <http://www.mosquitomagnet.com/articles/how-mosquitoes-bite>.
46. Debboun, Mustapha et al. 2007. Insect Repellents : Principles, Methods, and Uses. Amerika Serikat : CRC Press.
47. Debboun Mustapha et al. 2015. Insect Repellents Handbook Second Edition. Amerika Serikat : CRC Press.
48. Barnard, D. r. 2005. Biological Assay Methods For Mosquito Repellents, Journal of the Americaan Mosquito Control Assosiation , 21(4), 12.
49. The American Mosquito Control Association . (Cited: 2018 Juni 10) Available from: <http://www.mosquito.org/page/repellents>.
50. Malaria. (Cited: 2018 Juni 10) Available from: <https://www.cdc.gov/malaria/toolkit/DEET.pdf>.
51. Gouge, Dawn H. et al. The University of Arizona. (Cited: 2018 Juni 10) Available from: <https://www.loudoun.gov/DocumentCenter/Home/View/172>.
52. Zeliger, Harold I. 2011. Human Toxicology of Chemical Mixtures Second Edition. Amerika Serikat : Elsevier.
53. Utah Poison Control Centre. 2005. *DEET insect repellent toxicity*. Utox Update. Volume 7, Issue 2, p.1-4.
54. Maia, M F., Moore, S.J. 2011. Plant-based insect repellents: a review of their efficacy, development and testing. Malaria Journal, 10(Suppl 1):S11.

55. Nentwig, G. 2003. Use of repellents as prophylactic agents. *Parasitol Res*, 90:S40-S48.
56. Katz, Tracy M., Jason H. Miller and Adelaide A. Hebert. 2008. Insect Repellents: Historical Perspectives and New Developments. *J Am Acad Dermatol*, vol. 58, no. 5, hh. 865-871.
57. Sri Yuliani, Suyanti Satuhu. 2012. Panduan Lengkap Minyak Atsiri. Jakarta: Penebar Swadaya. h.10-4,22,30-54,62-7,90.
58. Palacios S.M., Bertoni A., Rossi., Y., Santander R., Urzua A. 2009. Efficacy of essential oils from edible plants as insecticides against the house fly, *Musca domestica* L. *Molecules*, 14:1938-47.
59. Kardinan, A. 2003. Tanaman Pengusir dan Pembasmi Nyamuk. Jakarta: Agromedia Pustaka.
60. Muchtaridi. 2006. Penelitian Pengemangan Minyak Atsiri Sebagai Aromaterapi dan Potensinya Sebagai Produk Farmasi. Jurnal Farmasi.
61. European Medicines Agency. 2010. Guideline on Declaration of Herbal Substances and Herbal Preparations in Herbal Medicinal Products/Traditional Herbal Medicinal Products, European Medicines Agency, London.
62. Hamdan, Dalia I. 2016. Citrus reticulata Blanco cv. Santra leaf and fruit peel: A common waste products, volatile oils composition, and biological activites. s.l. : Journal of Medicinal Plants Research, Juli 2016, Vol. 10 (3). 1996-0875.
63. Lachman, L. 1994. Teori dan Praktek Farmasi Industri, Jilid II, Edisi III. Jakarta : Universitas Indonesia.
64. Chutia M., Bhuyan P.D., Pathak M.G., Sarma T.C. Boruah P. 2009. Antifungal activity and chemical composition of *Citrus reticulata* Blanco essntial oil against phytopathogens from North East India. *LWT – Food Science and Technology*, 42:777-80.
65. Hafeez F., Wassem A., Shaalan E.A. 2011. Mosquito larvicidal activity of citrus limonoids against *Aedes albopictus*. *Parasitol Res*, Vol.109:221-9.
66. United States Environmental Protection Agency. Limonene. 1994. (Cited: 2018 Juni 10) Available from: <http://www.epa.gov/opprrd1/REDs/factsheets/3083fact.pdf>.
67. Yuliani, Sri dan Suyanti Satuhu. 2012. Paduan Lengkap Minyak Atsiri. Jakarta : Penebar Swadaya.

68. Yusuf, Thoha., Arfan Nazhir S. 2009. Pengaruh Suhu, Waktu dan Konsentrasi Pelarut Pada Ekstrak Minyak Kacang Kedelai Sebagai Penyedia Vitamin E. Jurnal Teknik Kimia.
69. World Journal of Pharmacy And Pharmaceutical Sciences. 1996. A Review On Glycine max (L.) Merr. (L.) Merr. L.(L.) Merr.Soybean. Vol 5. Issue 1.356-371.
70. Pest Management Regulatory Agency (PMRA). Soybean oil. 1999. (Cited: 2017 Desember 5). Available from: <http://www.pmra-arl.gc.ca>.
71. Mark S. Fradin and John F. Day. 2002. Insect Repellents and Mosquitoes Bites. The New England Journal of Medicine, Vol. 347, No.1.
72. Comparative Mosquito Repellent Efficacy of Alcoholic Extracts and Essential Oils of Different Plants Against *Anopheles Stephensi* (Cited: 2018 September 15) Available from: http://www.academicjournals.org/article/article1380799121_Shoshtari%20et%20al.pdf.
73. Raisa Yohanna Miharja. Minyak Atsiri Kulit Jeruk Keprok (*Citrus Reticulata* L.) Sebagai Repelen Terhadap Nyamuk *Aedes sp.* 2009.
74. Kathryn Suryono. Pengaruh Soybean Oil (*Glycine max* (L.) Merr.) Sebagai Penangkal Nyamuk *Aedes sp.* 2008.