

## DAFTAR PUSTAKA

1. Kemenkes. Info Data dan Informasi : Menuju Eliminasi Filariasis 2020. 2014. p. 1–8. [Cited 2018, December 10 ] Available from: <http://www.depkes.go.id/resources/download/pusdatin/infodatin/infodatin-filariasis.pdf>.
2. Cato L, Karunananayake EH, Professor A, Åslund L. Identification of filarial vector mosquito, *Culex quinquefasciatus*, and infection using PCR arrays. 2005;(May). [Cited 2018, December 11] Available from: [https://ibg.uu.se/digitalAssets/165/c\\_165171-l\\_3-k\\_cato-linda-arbete.pdf](https://ibg.uu.se/digitalAssets/165/c_165171-l_3-k_cato-linda-arbete.pdf)
3. World Health Organization. Vector resistance to pesticides: fifteenth report of the WHO expert committee on vectorbiology and control. WHO Technical Report Series 818, Geneva, 1992. [Cited 2019, January 28 ] Available from: [whqlibdoc.who.int/trs/WHO\\_TRS\\_818.pdf](http://whqlibdoc.who.int/trs/WHO_TRS_818.pdf)
4. Agnetha AY. Efek Ekstrak Bawang Putih (*Allium sativum* L) sebagai Larvisida nyamuk *Aedes* sp. 2005.
5. Carolina N, Efek Ekstrak Lidah Buaya (*Aloe vera* L) sebagai Larvasida nyamuk *Aedes* sp. 2015.
6. Eric A. Ottesen, et al. The Global Programme To Eliminate Lymphatic Filariasis: Health Impact After 8 Years. Washington, Institute of Medicine (US) Forum on Microbial Threats. Washington (DC): National Academies Press (US); 2011. [Cited 2018, December 17 ] Available from: <https://www.ncbi.nlm.nih.gov/books/NBK62519/>
7. Kar SK, Bera TK. Phytochemical Constituents Of Aloe Vera And Their Multifunctional Properties: A Comprehensive Review. Int J Pharm Sci Res. 2018;9(4):1416–23.
8. Cania E. Uji efektivitas larvasida ekstrak daun legundi (*Vitex trifolia*) terhadap larva *Aedes aegypti*. 2013. Medical Journal of Lampung University.
9. Babu BV, Rath K, Kerketta AS. Adverse reactions following mass drug administration during the programme to eliminate lymphatic filariasis in Orissa state, India. Trans R Soc Trop Med Hyg. 2006; 100:464-67.

10. Wijayani et al. Efek Larvisidal Ekstrak Etanol Daun Kemangi (*Ocimum sanctum* Linn) Terhadap Larva Instar III *Culexquinquefasciatus*. Yogyakarta. Biomedika, Volume 6 Nomor 2, Agustus 2014. 2014.
11. Soedarto. 2002. Entomologi Kedokteran. Culex. Jakarta; Penerbit Buku Kedokteran EGC: p. 58-63.
12. Emidi B. Seasonal Variation of *Culex quinquefasciatus* Densities Emerged from Pit Latrines in Rural Settings, Muheza, Tanzania. SM J Pub Health Epid. 2017; 3(1): 1040
13. Webb C.E, Dogget S.L. Medical Entomology Australia. 2019; [Cited 2019, July 24], Available from <https://medent.usyd.edu.au/>
14. Hamman, J. H. *Composition and Application Aloe vera Leaf Gel. Molecules*, 2008.
15. Singh A and Singh AK: Optimization of processing variables for the preparation of herbal bread using *Aloe vera* gel. J. Food Sci. Technol. 2009; 46: 335-338
16. Das P, Srivastav AK. Phytochemical extraction and characterization of the leaves of *Aloe vera barbadensis* for its anti-bacterial and anti-oxidant activity. Int. J. Sci. Res. 2015;4:658-61.
17. Utzinger J, Bergquist R, Olveda R, Zhou X.N. Important helminth infections in Southeast Asia diversity, potential for control and prospects for elimination. Adv Parasitol. 2010;72: p.1–30
18. WHO. Lymphatic Filariasis.2019. Internet. [Cited October 6, 2018 ]. Available from <https://www.who.int/news-room/fact-sheets/detail/lymphatic-filariasis>
19. Kemenkes RI. Infodatin Filariasis 2018. 2018; [Cited 2019 January 27], Available from <https://www.depkes.go.id/resources/download/pusdatin/infodatin/infodatin%20filariasis%20per%20halaman.pdf>
20. Kemenkes RI. Infodatin: Situasi filariasis di Indonesia tahun 2015. 2016; [Cited 2019 January 27 ], Available from: <http://www.depkes.go.id/resources/download/pusdatin/infodatin/Infodatin-Filariasis-2016.pdf>

21. Zeibig E.A. 2013. Clinical Parasitology: A Practical Approach. Missouri: Elsevier; 2013. p. 314-6
22. Chesnais C.B, et al. A Case Study of Risk Factors for Lymphatic Filariasis in The Republic of Congo. *J Par vect Int.* 2014; 1: p.1.
23. Goel T.C, Goel A. 2016. Lymphatic Filariasis. Parasitology Including General Discussion: History(1). Singapura: Springer Science; 2016. p.3-300.
24. Arifin, Jamal. Intensif Budidaya Lidah Buaya. Yogyakarta: Pustaka Baru Press. 2014
25. Surjushe A, Vasani R, Sable DG. Aloe vera: a short review. *Indian J Dermatol.* 2008 ;53(4):163–166. doi:10.4103/0019-5154.44785. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2763764/>.
26. Hartawan, E. Y. *Sejuta Khasiat Lidah Buaya*. Jakarta: Pustaka Diantara. 2012.
27. Budiman, Suyono, Ester M. 2010. Ilmu Kesehatan Masyarakat : Konteks Kesehatan Lingkungan. Jakarta; EGC ISBN 978-979-044-130-9: 2010; 1: p.84-7.
28. Barrett, A.D.T. West Nile in Europe: an increasing public health problem, *Journal of Travel Medicine*, Volume 25, Issue 1
29. Kulkarni R, Sapkal GN, Kaushal H, Mourya DT. Japanese Encephalitis: A Brief Review on Indian Perspectives. *Open Virol J.* 2018;12:121–130.
30. World Health Organization. 2005. WHO Specifications and Evaluations for Public Health Pesticides: Temephos. Switzerland, Geneva: WHO Press;2015. p.6-17.
31. Bellinato, D.F. et al. 2016. Resistance Status to the Insecticides Temephos, Deltamethrin, and Diflubenzuron in Brazilian Aedes aegypti Populations. BioMed Research International, vol. 2016. Available from <https://www.hindawi.com/journals/bmri/2016/8603263/>
32. World Health Organization. 2005. Guidelines for laboratory and field testing of mosquito larvicides. Switzerland, Geneva: WHO Press;2015. Available from: [https://www.who.int/whopes/resources/who\\_cds\\_whopes\\_gcdpp\\_2005.13/en/](https://www.who.int/whopes/resources/who_cds_whopes_gcdpp_2005.13/en/)

33. Hanafiah K.A. Rancangan dan Percobaan: Teori dan Aplikasi. Palembang, Indonesia: Universitas Sriwijaya Press, ISBN: 979-421-295-4; 2016. p.61-2.
34. Wiesman Z, Chapagain B. Larvicidal activity of saponin containing extracts and fractions of fruit mesocarp of *Balanites aegyptiaca*. 2006. *Fitoterapia*. 77. 420-4. 10.1016/j.fitote.2006.05.012.
35. Faizal A, Geelen D. Saponins and Their Role In Biological Processes In Plants *Phytochem Rev* (2013) 12:877–893
36. Quispe C et al. Chemical Composition and Antioxidant Activity of *Aloe vera* from the Pica Oasis (Tarapacá, Chile) by UHPLC-Q/Orbitrap/MS/MS. (2018). *Journal of Chemistry*. 2018. 1-12. 10.1155/2018/6123850.

