

DAFTAR PUSTAKA

1. WHO. Chikungunya [Internet]. 2017. Available from: <http://www.who.int/medicacentre/factsheets/fs327/en/>
2. Kementerian Kesehatan RI. Profil Kesehatan Indonesia 2015. 2016. p. 403.
3. Balitbangkes Depkes RI. Waspada Penyakit Demam Kuning [Internet]. 2017. Available from: <http://www.depkes.go.id/article/view/17022000001/waspadaipenyebaran-demam-kuning.html>
4. Malhotra S. Japanese Encephalitis and its Epidemiology. 2015;
5. Rosmayanti. Uji Efektivitas Ekstrak Biji Sirsak (*Annona muricata* L.) Sebagai Larvasida Terhadap *Aedes aegypti* Instar III/IV. 2014;
6. P A, Rumengan. Uji Larvasida Nyamuk (*Aedes aegypti*) dari Ascidian (*Didemnum molle*). *J Perikan dan Kelaut*. 2010;VI-2.
7. Sundari S, Wulandari T. Efikasi Fase Air ekstrak Biji Srikaya (*Annona squamosa*, L.) Sebagai Larvasida Terhadap Larva Nyamuk *Aedes aegypti*. *J Kedokt Yars*. 2005;13-1:56-7.
8. Lobo R, Prabhu KS. *Curcuma zedoaria* Rosc. (white turmeric): a review of its chemical, pharmacological and ethnomedicinal properties. *J Pharm Pharmacol*. 2009;61:13-21.
9. Wilson B et al. Antimicrobial activity of *Curcuma zedoaria* and *Curcuma malabarica* tubers. *J Ethnopharmacol*. 2005;99:147-51.
10. Hadipoentyanti E, Syahid SF. Respon temulawak (*Curcuma xanthorrhiza* Roxb.) hasil rimpang kultur jaringan generasi kedua terhadap pemupukan. *J Littri*. 2007;13:106-10.
11. Cania E, Setyaningrum E. Uji Efektivitas Larvasida Ekstrak Daun Legundi (*Vitex trifolia*) Terhadap Larva *Aedes aegypti*. *J Med Lampung Univ*. 2013;2(4):52-60.
12. Dinata A, Loka Litbang P2B2 Ciamis, R.I. BD. Ekstrak Kulit Jengkol Atasi Jentik DBD. *J Insid Litbangkes*. 2013;
13. Sembiring WS, Suarnella DT. Efektivitas Minyak Astiri Rimpang Kunyit Putih (*Curcuma zedoaria*) sebagai larva sida terhadap nyamuk *Aedes aegypti*.

- J Buski. 2012;2:80–6.
14. Pedro, Gutierrez. edro M, Antepuesto AN, Adrian B, L E, Santos MFL. Larvicidal Activity of Selected Plant Extracts against the Dengue vector *Aedes aegypti* Mosquito. *Int Res J Biol Sci.* 2014;3:23–32.
 15. Zhang JY, Tao LY, Liang YJ, Chen LM, Mi YJ, Zheng LS, et al. New insecticidal rocaglamide derivatives and related compounds from *Aglaia oligophylla* [Internet]. Vol. 64, *Journal of Natural Products.* 2001. 459-462 p. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/22019360%0A>
 16. EFEKTIVITAS EKSTRAK LEMPUYANG WANGI (*Zingiber*. 2010;1–8.
 17. Westendarp H. Effects of tannins in animal nutrition. *Dutsch Tierarztl Wochenschr.* 2006;113:264–8.
 18. Soedarto. *Entomologi Kedokteran.* Jakarta: EGC; 1992.
 19. Yamaguchi T. *A Colour Atlas of Clinical Parasitology.* Padmasutra L, Makimian R J, editor. Jakarta: EGC;
 20. Lane DRP, Crosskey DRW, editors. *Medical Insects and Arachnids.* 1993.
 21. CDC. Dengue and the *Aedes aegypti* mosquito. *Aegypti Fact Sheet.* 2012;2.
 22. CDC. Dengue and the *Aedes albopictus* mosquito. *Centers Dis Control Prev Fact Sheet [Internet].* 2012; Available from: www.cdc.gov/dengue/resources/30Jan2012/albopictusfactsheet.pdf
 23. S. D. *Pendahuluan Entomologi Parasitologi Kedokteran.* In Jakarta: Fakultas Kedokteran Universitas Indonesia; 2004.
 24. Gandahusada S. *Parasitologi Kedokteran.* 2nd ed. Balai Penerbit FKUI, editor. Jakarta: Gaya Baru; 1992.
 25. CDC. Mosquito Life Cycle *Aedes aegypti*. *Natl Cent Emerg Zoonotic Infect Dis.* 2012;1–2.
 26. Zettel C, Kaufman P. *Aedes aegypti* (Linnaeus) (Insecta: Diptera: Culicidae) [Internet]. 2017. Available from: http://entnemdept.ufl.edu/creatures/AQUATIC/aedes_aegypti_portuguese.htm%0D
 27. ICPMR, Department of Entomology. Mosquito Photos. NSW Arbovirus Surveillance & Vector Monitoring Program. 2002.

28. WHO T. WHO SPECIFICATIONS AND EVALUATIONS FOR PUBLIC HEALTH PESTICIDES TEMEPHOS O , O , O ' O ' -tetramethyl O , O ' -thiodi- p -phenylene bis (phosphorothioate). 2002;1–17.
29. Azahar NF, Gani SSA, Mohd Mokhtar NF. Optimization of phenolics and flavonoids extraction conditions of Curcuma Zedoaria leaves using response surface methodology. Chem Cent J [Internet]. 2017 Oct 2;11:96. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC5624860/>
30. Backer CA, Bakhuizen. Flora of Java (Spermatophytes only). In Groningen; 1965.
31. Zedoary (Curcuma Zedoaria) Overview, Health Benefits, Side effects. 2015.
32. Hardy Ginger Food Forest [Internet]. Available from: <https://permaculturenews.org/2014/03/12/hardy-gingers-food-forest-understory/>
33. Susanto R. Dasar Dasar Ilmu Tanah : Konsep dan Kenyataan. 2005.
34. Kartika Y. Penapisan Ekstrak Daun Famili Zingiberaceae Sebagai Inhibitor Tirosinase Dan Antioksidan. 2015;
35. Pratiwi Y, Haryono T, Rahayu S. Efektivitas Ekstrak Daun Ceremai (Phyllanthus acidus) terhadap Mortalitas Larva Aedes aegypti. Lentera Bio Berk Ilm Biol [Internet]. 2013;2(3):197–201. Available from: <http://ejournal.unesa.ac.id/article/6810/33/article.pdf>
36. Panghiyangani R, Marlinae L. Efek ekstrak rimpang kunyit (Curcuma domestica val.) sebagai larvasida Aedes aegypti vektor penyakit demam dengue dan demam berdarah dengue di kota Banjarbaru. J Buski; Vol 4, No 1 Jun [Internet]. 2013; Available from: <http://ejournal.litbang.depkes.go.id/index.php/buski/article/view/3043/3012>
37. Panghiyangani R, Marlinae L, Rahman F. Potential of turmeric rhizome essential oils against Aedes aegypti larvae. 2012;31(1):20–6.