

DAFTAR PUSTAKA

1. Lailatul KL, Kadarohman A, Eko R. Efektivitas biolarvasida ekstrak etanol limbah penyulingan minyak akar wangi (*Vetiveria zizanoides*) terhadap larva nyamuk *Aedes aegypti* , *Culex sp .* , dan *Anopheles sundaicus*. *J Sains dan Teknol Kim*. 2010;1(1):59–65.
2. WHO. Lymphatic Filariasis. WHO [Internet]. 2019; Available from: <https://www.who.int/news-room/fact-sheets/detail/lymphatic-filariasis>
3. Dinas Kesehatan Provinsi Jawa Barat. Peran Aktif Provinsi Jawa Barat Dalam Program Eliminasi Filariasis. 2017; Available from: <http://www.diskes.jabarprov.go.id/index.php/post/read/2017/536/PERAN-AKTIF-PROVINSI-JAWA-BARAT-DALAM-PROGRAM-ELIMINASI-FILARIASIS/link>
4. Naseem S, Faheem Malik Professor M, Munir T, Sana Naseem C, Faheem Malik M. Mosquito management: A review. *J Entomol Zool Stud JEZS*. 2016;73(45):73–9.
5. Aseptianova A. Pengaruh Ekstrak Daun Kunyit (*Curcuma longa* Linn.) Sebagai Insektisida Elektrik Terhadap Mortalitas Nyamuk *Culex sp. L.* *Pro-Life*. 2019;6(1):44.
6. Mashoedi ID. Minyak Akar Wangi (Vetiver oil) sebagai Repelan terhadap Hinggapan Nyamuk *Aedes aegypti* Repellency of Akar Wangi Oil (Vetiver Oil) Against *Aedes aegypti*. *J Sains Med*. 2010;2(1):1–7.
7. Fradin MS, Day JF. Comparative Efficacy of Insect Repellents Against Mosquito Bites. 2002;347(1):13–8.
8. Novitasari C. Pembuatan Lotion REpelan Minyak Kedelai: Tinjauan Terhadap Sifat Fisis, Stabilitas dan Ativitas Repelan. 2010;
9. Novi Rahmawati, Dra. Yulfi Zetra PDRYPB. Pemanfaatan Minyak Atsiri Akar Wangi (*Vetiveria zizanoides*) dari Famili Poaceae Sebagai Senyawa Antimikroba dan Insektisida Alami. 2010;(1).
10. Ananda R. Efektivitas Minyak Atsiri dan Losion Akar Wangi (*Vetiveria zizanoides*) sebagai Repelen Terhadap *Aedes Aegypti* Pada Manusia. 2010;1–6.
11. Terapi Minyak Nabati: Keampuhan VCO dan 16 Minyak Ajaib. Jakarta: Majalan Flona PT. Samindra Utama; 2005.
12. Suryono K. Pengaruh Soybean Oil (*Glycine Max*) Sebagai Penangkal Nyamuk *Aedes sp.* 2008;
13. Prisilia ES. Daya Repelen Minyak Atsiri Daun Kemangi (*Ocimum*

- americanum L.), Minyak Kedelai (*Glycine max*), dan Kombinasi Keduanya Terhadap Nyamuk *Aedes* sp. 2015;
14. Tarigan N. Jenis-Jenis Serangga Dan Intensitas Serangannya Pada Berbagai Pola Tanam Akar Wangi. *Bul Tek Pertan.* 2006;11(1):1–4.
 15. Kovendan K, Murugan K, Vincent S, Barnard DR. Mosquito larvicidal properties of *Orthosiphon thymiflorus* (Roth) Sleesen . (Family : Labiatae) against mosquito vectors , *Anopheles stephensi* , *Culex quinquefasciatus* and *Aedes aegypti* (Diptera : Culicidae). *Asian Pac J Trop Med* [Internet]. 2012;5(4):299–305. Available from: [http://dx.doi.org/10.1016/S1995-7645\(12\)60043-1](http://dx.doi.org/10.1016/S1995-7645(12)60043-1)
 16. Soedarto. *Entomologi Kedokteran.* Jakarta: EGC; 1989.
 17. Yahya Y, Salim M, Arisanti M. Deteksi *Brugia malayi* pada *Armigeres subalbatus* dan *Culex quinquefasciatus* yang diinfeksi darah penderita filariasis dengan metode PCR. *ASPIRATOR - J Vector-borne Dis Stud.* 2015;6(2):35–42.
 18. Integrated Taxonomic Information System. Available from: https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=126455#null
 19. Shah R. *Culex: External Features and Life History | Mosquitoes.* Available from: <https://www.biologydiscussion.com/invertebrate-zoology/mosquitoes/culex-external-features-and-life-history-mosquitoes/27588>
 20. Service M. *Medical entomology for students, fourth edition. Medical Entomology for Students, Fourth Edition.* 2008. 1–301 p.
 21. University of Sidney. The Department of Medical Entomology. Available from: http://medent.usyd.edu.au/arbovirus/mosquit/photos/culex_quinquefasciatus_0Alarvgroup.jpg.
 22. University of Sidney. The Department of Medical Entomology. Available from: http://medent.usyd.edu.au/arbovirus/mosquit/photos/culex_quinquefasciatus_pupa.jpg
 23. University of Sidney. The Department of Medical Entomology. Available from: http://medent.usyd.edu.au/arbovirus/mosquit/mosqphotos/culex_bitaeniorhynchus.jpg
 24. University of California. Available from: <http://www.faculty.ucr.edu/~legnerref/medical/jpg/mosquitoheads.jpg>
 25. Norbert Becker, Dusan Petric, Marija Zgomba, Clive Boase, Minoo

- Madon, Christine Dahl AK. Mosquitoes and Their Control. Second Edi. Vol. 53, Journal of Chemical Information and Modeling. New York: Springer; 2019. 1689–1699 p.
26. Mosquito Magnet. How Mosquitoes Bites. Available from: <https://www.mosquitomagnet.com/articles/how-mosquitoes-bite>
 27. Putranto SS. Daya Repelen Losio Minyak Atsiri Kulit Jeruk Keprok Terhadap Culex sp. 2018;
 28. Kaur S, Kirti JS. Relevance of female genitalic attributes in species identification of Culicinae. 2017;5(6):845–50.
 29. Infodatin Kementerian Kesehatan RI. Filariasis. 2020.
 30. Rozendaal JA. Vector control and communities. 1997;
 31. Goel TC, Goel A. Lymphatic Filariasis. 2016.
 32. Ndeffo-Mbah ML, Galvani AP. Global elimination of lymphatic filariasis. Lancet Infect Dis. 2017;17(4):358–9.
 33. World Health Organization. A Global Brief on Vector-Borne Diseases. Available from: <https://www.idai.or.id/artikel/klinik/imunisasi/japanese-encephalitis>
 34. Indonesian Pediatric Society. Japanese Encephalitis. Available from: <http://www.idai.or.id/artikel/klinik/imunisasi/japaneseencephalitis>.
 35. Serologis UJI, Japanese V, Daerah D, Endemis P, Indonesia DI. PSL. 2012;(23).
 36. The American Mosquito Control Association. Repellents. Available from: <https://www.mosquito.org/page/repellents>
 37. Syed Z, Leal WS. Mosquitoes smell and avoid the insect repellent DEET. Proc Natl Acad Sci U S A. 2008;105(36):13598–603.
 38. Dinas Perkebunan Provinsi Jawa Barat. Akar Wangi. 2018; Available from: <http://disbun.jabarprov.go.id/page/view/66-id-akar-wangi>
 39. Research Gate. Vetiver (*Vetiveria zizanioides* L.) Grass Strips at the University of Ibadan, Nigeria. Available from: https://www.researchgate.net/figure/Vetiver-Vetiveria-zizanioides-L-grass-strips-at-the-University-of-Ibadan-Nigeria_fig1_319544130
 40. Pusat Penelitian dan Pengembangan Perkebunan. Varietas Unggul Hasil Inovasi Perkebunan : Akar Wangi. Available from: <http://perkebunan.litbang.pertanian.go.id/varietas-unggul-hasil-inovasi-badan-litbang-pertanian-akar-wangi/>
 41. Kardinan A. Tanaman Pengusir & Pembasmi Nyamuk. Jakarta: Agro Media Pustaka; 2005.

42. Media Litbang Kesehatan. Potensi Minyak atsiri Daun Nilam (*Pogostemon cablin* B.), Daun Babandotan (*Ageratum conyzoides* L), Bunga Kenanga(*Cananga odorata* hook F & Thoms) dan Daun Rosemary (*Rosmarinus officinalis* L) sebagai Repelan terhadap Nyamuk *Aedes aegypti* L. 2012;22:61–9.
43. Agrotek. Klasifikasi dan Morfologi Tanaman Kedelai. Available from: <https://agrotek.id/klasifikasi-dan-morfologi-tanaman-kedelai/>
44. BPTP Balitbangtan Sulawesi Barat. Teknologi Produksi Kedelai. Available from: <http://sulbar.litbang.pertanian.go.id/ind/index.php/info-teknologi/293-teknologi-produksi-kedelai>
45. Poth U. Drying Oils and Related Products in Ullmann's Encyclopedia of Industrial Chemistry. 2001;
46. Soya. Information About Soy and Soya products. 2008; Available from: <https://www.soya.be/soybean-oil.php>
47. PMRA. Soybean Oil. 1999; Available from: <http://www.pmra-arla.gc.ca>
48. Kore VGR. Minyak Atsiri Kuit Jeruk Purut (*Citrus hystrix* D . C), Minyak Kedelai (*Glycine max*) dan Kombinasinya Sebagai Repelen Terhadap Nyamuk *Aedes* sp. 2018;
49. Suhadi MC. Durasi Daya Repelen Soybean Oil (*Glycine max*) terhadap *Culex* sp. 2009;

