

DAFTAR PUSTAKA

1. Adair Divino da Silva Badaro, R. S. (2020). *Surface modification of PET fabric by plasma pre-treatment for*.
2. Anonim. (2006). *Permethrin-Impregnated Clothing. Deployment Health and Family Readiness Library*.
3. Azhari H. Nour, S. A. (2009). *Journal of Applied Sciences. Repellent Activities of the Essential Oils of Four Sudanese Accessions of Basil (Ocimum basilicum L.) Against Anopheles Mosquito*, 2645-2648.
4. Budiyanto, A. (2010). Pengaruh Perbedaan Warna Ovitrap terhadap Jumlah Telur .
5. Clements, A. (1992). *The biology of mosquitoes. Volume 1: development, nutrition and reproduction*. London: Chapman & Hall.
6. David Garfield, R. H. (2016). *Creating Safe & Effective Inherently Mosquito Repellent Clothing*.
7. Divan Coetzee, J. M. (2022). *Functional Coatings by Natural and Synthetic Agents for Insect Control and Their Applications*.
8. Dr. Noerati, S. ,. (2013). Teknologi Tekstil. Bandung: Sekolah Tinggi Teknologi Tekstil.
9. Floris van Breugel, J. R. (2015). *Current Biology. Mosquitoes Use Vision to Associate Odor Plumes with Thermal Targets*.
10. Ghada A. Elsayed, A. G. (2022). *Insect Repellent of Cellulosic Fabrics (A Review)*. *Letter in Applied NanoBioScience*.
11. Gizem Ceylan Türkoğlu, A. M. (2020). *Micro- and nano-encapsulation of limonene and permethrin . Iranian Polymer Journal* .
12. Goverment of Western Australia Department of Health. (2021). *Mosquito identification*.
13. James Orsborne, S. D.-S. (2016). *Personal Protection of Permethrin-Treated Clothing against Aedes aegypti, the Vector of Dengue and Zika Virus, in the Laboratory*.
14. Kurniati, D. N. (2022). Uji Toksisitas Akut Oral dan Dermal Pestisida Jabat283GK 155 EW Terhadap Tikus Putih Wistar Betina. Bandung: Sekolah Farmasi Institut Teknologi Bandung.
15. M.M. Miró Specos, J. G. (2010). *Microencapsulated citronella oil for mosquito repellent finishing of*. *Transactions of the Royal Society of*.
16. *Mechanisms Underlying Mosquito Host-seeking Behavior. (n.d.). Retrieved from Kao Group: <https://www.kao.com/global/en/research-development/innovation/dengue/mosquito/host-seeking/>*
17. Organization, W. H. (1990). Permethrin. Geneva.

18. Organization, W. H. (2016). *Emergencies: Mosquitoes*.
19. Philip H, G. J. (1981). *Advisory Opinion on the Oncogenic Potential of Permethrin*. Washington DC: United States Environmental Protection Agency.
20. Pusarawati, S. I. (2014). Atlas Parasitologi Kedokteran.
21. S, S. (2006). Demam Berdarah Dengue. Edisi Kedua.
22. Snodgrass, H. L. (2009). *Permethrin transfer from treated cloth to the skin*. *Journal of Toxicology and Environmental Health*.
23. Soejijanto. (2006). Demam Berdarah Dengue. Edisi Kedua.
24. Telecommunications, N. N. (1997). *Permethrin*. Corvallis: Oregon State University.
25. (2019). *The WHO Recommended Classification of Pesticide by Hazard and Guidelines to Classification*. World Health Organization (WHO).
26. (2022). UJI TOKSISITAS AKUT ORAL DAN DERMAL PESTISIDA JABAT283GK 155 EW TERHADAP TIKUS PUTIH WISTAR BETINA. Bandung: Sekolah Farmasi Institut Teknologi Bandung.
27. Vincent Corbel, F. C. (2004). *Dosage-dependent effects of permethrin-treated nets on the behaviour of Anopheles gambiae and the selection of pyrethroid resistance*. *Malaria Journal*.
28. WHO. (2016, September). *Emergencies: Mosquitoes*. Retrieved from <https://www.who.int/news-room/questions-and-answers/item/emergencies-mosquitoes>