

- Govindarajan M., and Sivakumar R., 2011, Adulticidal and repellent properties of indigenous plant extracts against *Culex quinquefasciatus* and *Aedes aegypti* (Diptera: Culicidae), *Parasitology Research*, 110(4): 1607-1620.
<https://doi.org/10.1007/s00436-011-2669-9>
- Hafsi N., Hamaidia K., and Soltani N., 2022, Chemical screening, insecticidal and reprotoxic activities of *Tecoma stans* ethanolic leaf extract against the vector mosquito *Culex pipiens*, *Physiological Entomology*, 47(2): 176-187.
<https://doi.org/10.1111/phen.12386>
- Heinrich M., Jalil B., Abdel-Tawab M., Echeverría J., Kulić Ž., McGaw L., Pezzuto J., Potterat O., and Wang J., 2022, Best Practice in the chemical characterisation of extracts used in pharmacological and toxicological research-The ConPhyMP-Guidelines, *Frontiers in Pharmacology*, 13: 953205.
<https://doi.org/10.3389/fphar.2022.953205>
- Hillary V., Ceasar S., and Ignacimuthu S., 2024, Efficacy of plant products in controlling disease vector mosquitoes, a review, *Entomologia Experimentalis et Applicata*, 172(3): 195-214.
<https://doi.org/10.1111/eea.13401>
- Hodoşan C., Gîrd C., Marin Ş., Mihalache A., Luţă E., Ioniţă E., Biţă A., Gheorghe Ş., Feodorov L., Popovici V., Pogurschi E., Nistor L., Bărbuică I., and Popa L., 2025, Phytochemical composition and antioxidant activity of traditional plant extracts with biocidal effects and soil-enhancing potential, *Antioxidants*, 14(10): 1198.
<https://doi.org/10.3390/antiox14101198>
- Kapadia P., Newell A., Cunningham J., Roberts M., and Hardy J., 2022, Extraction of high-value chemicals from plants for technical and medical applications, *International Journal of Molecular Sciences*, 23(18): 10334.
<https://doi.org/10.3390/ijms231810334>
- Khdera H., and Saad S., 2024, Chemical composition of organic extracts of *Phyla nodiflora* L. in Syria by GC-MS, *Heliyon*, 10: e34686.
<https://doi.org/10.1016/j.heliyon.2024.e34686>
- Lamuntani D., Yakubu S., Abdu B., and Yusuf U., 2025, Investigating the efficacy of phytochemical components of some plants as repellents against *Anopheles gambiae* species siblings (mosquitoes) in batagarawa local government area, Katsina State, Nigeria, *World Journal of Advanced Engineering Technology and Sciences*, 16(3): 1351.
<https://doi.org/10.30574/wjaets.2025.16.3.1351>
- Montaño-Campaz M., Oliveira E., Toro-Restrepo B., Bacca T., Feuillet-Hurtado C., Afanador J., Moreira R., Mendes L., Aguiar R., and Dias L., 2025, *Siparuna gesnerioides* and *Siparuna guianensis* essential oils in *Aedes aegypti* control: phytoanalysis, molecular insights for larvicidal activity and selectivity to non-target organisms, *Plants*, 14(9): 1322.
<https://doi.org/10.3390/plants14091322>
- Muhammed M., Dugassa S., Belina M., Zohdy S., Irish S., and Gebresilassie A., 2022, Insecticidal effects of some selected plant extracts against *Anopheles stephensi* (Culicidae: Diptera), *Malaria Journal*, 21: 320.
<https://doi.org/10.1186/s12936-022-04320-5>
- Muhammed M., Eukubay A., Amde A., Hansha H., Elias D., Asafa O., Abdela A., and Gebresilassie A., 2024, Larvicidal efficacy and residual toxicity of plant extracts against *Anopheles gambiae* s.l. (Diptera: Culicidae) under semi-field conditions in Benatsemay district, southern Ethiopia, *International Journal of Tropical Insect Science*, 44(4): 2969-2982.
<https://doi.org/10.1007/s42690-024-01400-8>
- Njuabe M., Fru C., Désiré S., and Ambene H., 2022, Larvicidal Activity of *Momordica foetida* (Cucurbitaceae), *Gnidia glauca* (Thymelaeaceae) and *Vepris soyauxii* (Rutaceae) Extracts on *Anopheles gambiae* Mosquitoes and their Acute Toxicity on Rats, *Journal of Environmental Science and Public Health*, 6: 153.
<https://doi.org/10.26502/jesph.96120153>
- Okbatinsae G., and Haile A., 2017, In vitro studies of larvicidal effects of some plant extracts against *Anopheles gambiae* larvae (Diptera: Culicidae), *Journal of Medicinal Plants Research*, 11(4): 66-72.
<https://doi.org/10.5897/jmpr2016.6165>
- Opoggen L., Rotimi J., and Aigbodion F., 2019, Larvicidal activity of some tropical plants on the mortality of *Anopheles gambiae* s.l mosquitoes, *GSC Biological and Pharmaceutical Sciences*, 9(1): 174.
<https://doi.org/10.30574/gscbps.2019.9.1.0174>
- Paton D., Probst A., Adams K., Shaw W., Singh N., Bopp S., Volkman S., Hien D., Paré P., Yerbanga R., Diabaté A., Dabiré R., Lefèvre T., Wirth D., and Catteruccia F., 2022, Using an antimalarial in mosquitoes overcomes *Anopheles* and *Plasmodium* resistance to malaria control strategies, *PLoS Pathogens*, 18(8): e1010609.
<https://doi.org/10.1371/journal.ppat.1010609>
- Pavela R., Maggi F., Iannarelli R., and Benelli G., 2019, Plant extracts for developing mosquito larvicides: From laboratory to the field, with insights on the modes of action, *Acta Tropica*, 193: 236-271.
<https://doi.org/10.1016/j.actatropica.2019.01.019>
- Pintong A., Ampawong S., Komalamisra N., Sriwichai P., Popruk S., and Ruangsittichai J., 2020, Insecticidal and histopathological effects of *Ageratum conyzoides* weed extracts against dengue vector, *Aedes aegypti*, *Insects*, 11(4): 224.
<https://doi.org/10.3390/insects11040224>