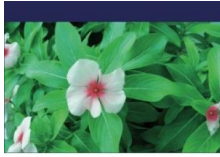


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BIO-FABRICATED AG NPS AGAINST MALARIA & FILARIASIS VECTORS



Chinnaperumal Kamaraj
Subarani Selladurai
Bio-fabricated AG NPs
against malaria & filariasis
vectors



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Arthropod-borne diseases represent a major risk for humans, livestock, pets, and wildlife worldwide. The development of resistance in their arthropod vectors represents a huge challenge in modern parasitology and tropical medicine. Malaria is a life-threatening disease caused by parasites that are transmitted to people through the bites of infected female Anopheles mosquitoes. Lymphatic filariases, commonly known as elephantiasis, the filarial parasites are transmitted to humans through Culex mosquito's species. To our mind,...

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