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โครงการพัฒนาเครือข่ายระบบห้องสมุดในประเทศไทย (ThaiLIS)





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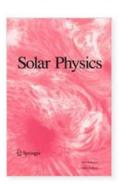


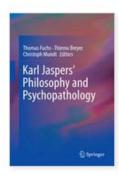
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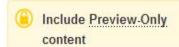
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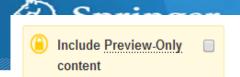
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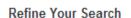
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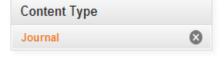
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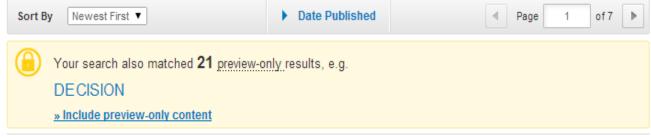


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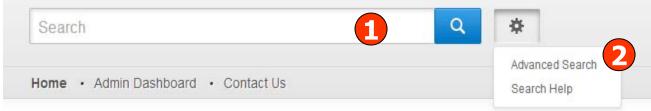
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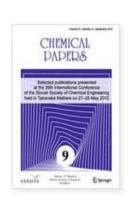
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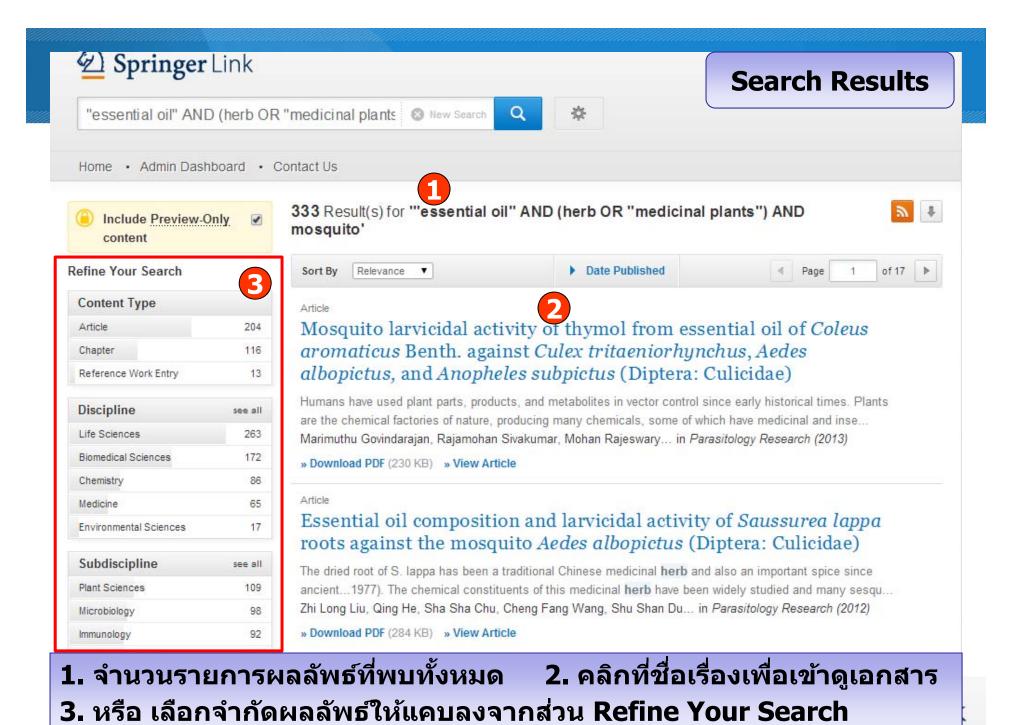


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The essential oil of Zingiber officinalis Linn (Zingiberaceae) as a mosquito larvicidal and repellent agent against the filarial vector Culex quinquefasciatus Say (Diptera: Culicidae)

Thambusamy Pushpanathan, Arulsamy Jebanesan, Marimuthu Govindarajan

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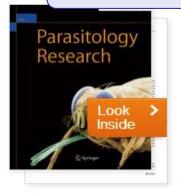


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Abstract

Essential oils extracted by steam distillation from Zingiber officinalis was evaluated for larvicidal and repellent activity against the filarial mosquito Culex quinquefasciatus. The larval mortality was observed after 24 h treated for late third instar. The LC50 value was 50.78 ppm. Skin repellent test at 1.0, 2.0, 3.0, and 4.0 mg/cm² concentration of Z. officinalis gave 100% protection up to 15, 30, 60, and 120 min. These results clearly reveal that the essential oil of Z. officinalis served as a potential larvicidal and repellent agent against filarial vector C. guinguefasciatus.



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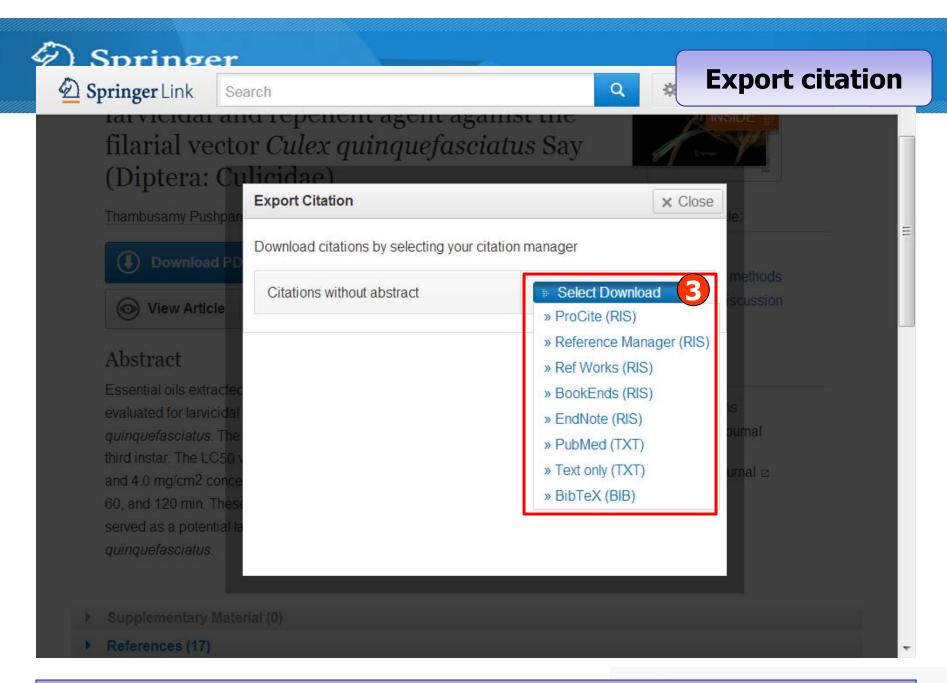
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The essential oil of Zingiber officinalis Linn (Zingiberaceae) as a mosquito larvicidal and repellent agent against the filarial vector Culex quinquefasciatus Say (Diptera: Culicidae)

Thambusamy Pushpanathan • Arulsamy Jebanesan • Marimuthu Govindarajan

Received: 1 November 2007 / Accepted: 28 January 2008 / Published online: 17 February 2008 © Springer-Verlag 2008

Abstract Essential oils extracted by steam distillation from Zingiber officinalis was evaluated for larvicidal and repellent activity against the filarial mosquito Culex quinquefasciatus. The larval mortality was observed after 24 h treated for late third instar. The LC₅₀ value was 50.78 ppm. Skin repellent test at 1.0, 2.0, 3.0, and 4.0 mg/cm² concentration of Z. officinalis gave 100% protection up to 15, 30, 60, and 120 min. These results clearly reveal that the essential oil of

insecticide which is more powerful, with lesser side effects and degrading after sometime, reducing the change to develop resistance against it. These problems have renewed interest in exploiting the pest control potential of plants. In addition to application as general toxicants against immature mosquitoes, phytoche uses as larvicidal repellents.





