

Evaluasi Produktivitas Kutu Lak, *Laccifer lacca* Kerr. (Hemiptera: Kerridae) pada Tiga Jenis Tanaman Inang

Title	Evaluasi Produktivitas Kutu Lak, <i>Laccifer lacca</i> Kerr. (Hemiptera: Kerridae) pada Tiga Jenis Tanaman Inang
Author Order	of
Accreditation	
Abstract	Lac insects (<i>Laccifer lacca</i> Kerr) live parasitically on <i>Acacia</i> plants, and produce resins that are called lac. Lac are used for electronics, printing, textile, clothing, cosmetics, and food industry. The insects also live on various plants. The goal of this research was to evaluate the population quality of Lac insect that live on three host plants. The best parameter for population quality was biomass or lac production. Three host plants were inoculated by broods. The result showed that <i>Acacia</i> was the best host plant for the insect due to higher biomass (i.e lac production) than <i>Acacia</i> and <i>Acacia</i> plants.
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