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Propuesta de protocolos combinados para detectar resistencia de semillas de frijol al ataque de gorgojos
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Abstract

In order to detect bean (*Phaseolus* spp) against seed resistance the attack of Beanweevils (Bruchidae), a new experimental protocol is proposed, which combines methodological and statistical elements of other two protocols. With this new protocol, demographic and ethological parameters of oviposition are added to obtain reliable and verifiable results to differentiate degrees of resistance or susceptibility of bean seeds.

Keywords

Resistance to weevils, bean seeds, methods.

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