



- > MainPage
- > About College
- > Files
- > Researches
- > Courses
- > Favorite Links
- > Our Contacts

Visits Of this Page: 15



Research Details :

Research Title	: <u>دراسة التأثير الطفري و المضاد للطفور لعقار الأوكسيكام ومستخلص نبات الزنجبيل في حشرة الدروسوفلا ميلانوجاستر</u> <u>دراسة التأثير الطفري و المضاد للطفور لعقار الأوكسيكام ومستخلص نبات الزنجبيل في حشرة الدروسوفلا ميلانوجاستر</u>
Descriptipn	: In this study , Drosophila melanogaster males were treated with Oxicam and Ginger plant alone and then combined for detection . Two tests were used for detection of the mutagenic effect , Sex Linked Recessive Lethal test (SLRL) and estimation of cholinesterase activities (ChE) . The result indicated that both of Oxicam and Ginger didnt increase (SLRL) in single and combined treatments . In contrast , estimation of (ChE) activities showed significant effects in all broods with single and combined treatments , except some broods of female in the first generation . In this study we concluded that , estimation of (ChE) enzyme activity . Showed to be more sensitive detector for mutagenic effect than (SLRL) .
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Researchers :

Researcher Name (Arabic)	Researcher Name (English)	Researcher Type	Degree	Email
أسماء بنت يعقوب محمد الكاف		Researcher		.