

السيرة العلمية

: علوم حياة/بيئة حشرات

: جامعة اركنساس/ امريكا

: سولاف عبد خضير

: الشهادة:

: البريد الالكتروني:

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: التدريس:

- الدراسات الاولية:

- لافقریات

- ابتدائيات

- حشرات طبية

- الدراسات العليا:

- بيئة حشرات

- سيمينار

: الاهتمامات البحثية:

- بيئة حشرات

- لافقریات

- بيئة

: النشریات:

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2002		The Critical Temperature on Development Screw-Worm Pupae <i>Chrysoma bezziana</i> (Villeneuve) Diptera: .Calliphoridae	1
2005		The effect of some environmental factors on development Screwworm Larvae <i>Chrysoma bezziana</i> (Villeneuve) .Diptera: Calliphoridae	2
2005	Medical and Veterinary Entomology	Seasonality of Old World screwworm myiasis in the Mesopotamia valley in Iraq.	3

2005		The effect of soil Texture with Limited Saltiness concentration on development Screwworm Larvae . <i>Chrysoma bezziana</i> (Villeneuve) Diptera: Calliphoridae	4
2005		The effect of temperature and humidity rates on the mean weight loss from development pupae to adults of the Screwworm Larvae <i>Chrysoma bezziana</i> (Villeneuve) Diptera: Calliphoridae	5
2006		The effect of some environmental factors on different factors on different stages of old world Screwworm Larvae <i>Chrysoma bezziana</i> (Villeneuve) Diptera: Calliphoridae	6
2013	Summaries of Arkansas Cotton Research	Tillage Effects on Abundance of Arthropods in Arkansas Cotton Fields: Pitfall Trap Studies	7
2015	Mesopotamia Environmental Journal	Effects of different diet levels of <i>Ephestia kuehniella</i> eggs on life history parameters of <i>Chrysoperla rufilabris</i> .(Neuroptera: Chrysopidae) under laboratory conditions	8
2015	Baghdad Science .Journal	Efficacy of some local isolates of <i>Beauveria bassiana</i> (Bals.) and <i>Metarhizium anisopliae</i> (Met.) in control of (mosquito larvae of <i>Culex quinquefasciatus</i> (Say	9
2015	Iraqi Journal of Biotechnology	The effect of ethanol on some ecological and functional aspects of <i>Dictyostelium discoideum</i> beta- glucosidase	10
2015	Iraqi Journal of Biotechnology	Efficiency of insect predator <i>Chrysoperla carnea</i> against <i>Bemisia tabaci</i> on eggplant crop under greenhouse conditions	11

عضوية الهيئات المحلية والدولية:

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Academic Biography

Name: Soolaf Aboud Kathiar

Educational qualification: PhD

University: University of Arkansas at Lille Rock

Specialty: Biology / Insect Ecology

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Teaching:

- Undergraduate
- **Invertebrates**
- **Protozoology**
- **Medical Insects**
- Postgraduate
- **Insect Ecology**
- Seminar

Research interests:

- **Insect Ecology**
- **Ecology**
- Invertebrates**

Publications:

- books
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- journals
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- patents
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Memberships:

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