



جامعة الزقازيق  
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قسم وقاية النبات

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الدكتوراة	كلية الزراعة جامعة عين شمس	مصر	١٩٦٩	حشرات
الماجستير	جامعة غرب باكستان الزراعية	باكستان	١٩٦٦	حشرات
البكالوريوس	كلية الزراعة جامعة القاهرة	مصر	١٩٦٠	وقاية نبات

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### \*الرسائل العلمية

١ - رسالة الدكتوراة:

عنوان الرسالة: دراسات ايكولوجية وبيولوجية علي بعض آفات الحبوب المخزونة من عائلة بروكيدي (رتبة كليبوترا)

٢ - رسالة الماجستير:

عنوان الرسالة: دراسات ايكولوجية علي *Bionomics and longevity* لحشرة خنفساء الفاصوليا *Callosobruchus phasoli*

\*المؤتمرات الدولية والمحلية المشارك فيها:

مؤتمر فرنسا - الدنمارك -

\*الاهتمامات البحثية :

البحث في مجالات وقاية النبات ومنها تربية النحل والحريير - الحشرات الاقتصادية - آفات المخازن وطرق مكافحتها - حشرات اقتصادية محاصيل وبساتين ومكافحتها

\*المقررات الدراسية المشارك في تدريسها لطلاب مرحلة البكالوريوس:

حشرات عام - آفات مخازن - تربية نحل وحريير - بيئة وسلوك حشرات

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حشرات تربية النحل ٤/٢٠٣ - حشرات اجتماعية ٤/٢١٢ - ملقحات حشرية ٤/٢١٣ - آفات

الحبوب المخزونة ومنتجاتها ٤/٢٢٠ - حشرات طرق بحث ٣/٢٢٣

دراسات خاصة لطلاب الدراسات العليا ٣/٢٩٨

مناقشات لطلاب الدراسات العليا ٣/٢٩٩

بحث ٥/٣٠٠

\* اللغات والمهارات الخاصة:

اللغات	محادثة	قراءة	كتابة
العربية	ممتاز	ممتاز	ممتاز
الانجليزية	جيد جدا	جيد جدا	جيد جدا
لغات أخرى			
الكمبيوتر	درجة الاجادة		

### الجوائز العلمية :

جائزة رجل العام العالمي من جامعة كامبردج عام ١٩٩٨

أعمال تطوير التعليم الجامعي في نظام التخصص

١- المشاركة في تطوير مناهج الحشرات الاقتصادية بالقسم

٢- المشاركة في تطوير اللائحة الجديدة بالقسم

## الدورات التدريبية

### الأنشطة الطلابية والاجتماعية

- ١- عضو نقابة المهن الزراعية.
  - ٢- عضو نادي أعضاء هيئة التدريس جامعة الزقازيق.
  - \* الجمعيات العلمية المشارك فيها  
الجمعية المصرية لعلم الحشرات  
المشاريع البحثية التي أشترك فيها
  - ١- متابعا علميا للمشروع البحثي رقم ١٢٣ (Micro- Mini) في مجال النحل
  - ٢- المشروع القومي (NARP) للابحاث الزراعية (١٩٩٥) خاص بالمكافحة المتكاملة لآفات القرعيات في المناطق حديثة الاستصلاح -منطقة الخطارة
  - ٣- مشروع مكافحة المتكاملة لآفات العائلة الباذنجانية
  - ٤- مشروع مكافحة آفات العدس بمحافظة الشرقية ١٩٨٣ الممول من صندوق وزارة الزراعة
- \*الانتاج العلمي  
الأبحاث المنشورة في المجلات والمؤتمرات الدولية

### الأبحاث المنشورة في المجلات والمؤتمرات المحلية

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**Occupation:** Emeritus professor of economic entomology, plant  
Protection department, Zagazig University ,Egypt

**Hobbies & Outside Interest:**

### Academic Qualifications

Degree	University	Country	Year	Field of specialization
Ph.D	Ain Shams	Egypt	1969	Economic Entomology
M.Sc.	W Pakistan	Pakistan	1966	Entomology
B.Sc.	Cairo	Egypt	1960	Plant protection

### Language :

	Speaking	Reading	Writing
Arabic	Excellent	Excellent	Excellent
English	Very Good	Very Good	Very Good
Others			

**Professional experience  
(Academic Positions)**

Title	From-To	University	Country
Professor	1977-now	Zagazig	Egypt
Assistant Professor	1973-1977	Zagazig	Egypt
Lecturer	1969-1973	Zagazig	Egypt
Assistant Lecturer	1966-1969	Zagazig	Egypt
Demonstrator	1960-1966	Zagazig	Egypt

**Membership of Cultural , Educational and Academic Societies**

**Member in** Bulletin of Entomological Society Egypt.

**Relevant Scientific Techniques and Skills Acquired**

**Computer skills:**

**Statistical Programs:**

**Other programs:**

**Main fields of Research:** entomology – stored grain pests- apiculture

**Honors (Name and Dates of professional honors, awards , fellowships and scholarships)**

Names	Dates
<b>Scholarships</b> from west Pakistan agricultural university Msc. studies tell 1966	1963

**Courses Taught**

**Under –Graduate Courses**

Entomology- -Ecology and behavior of insects- stored grain pests- apiculture -siculture

**Post - Graduate Courses**

Pests of stored grain and its products -apiculture –sericulture- social insects – insect pollinator –special studies – discussions- research

**Research Experience**

**projects and Grants**

1-Micro-Mini project 1998 in bee research field

2- NARP( 1995,National agricultural research program) for integrated pest management for cucurbitaceous plants in newly reclaimed in kattara region .

3- integrated pest management for insects infesting solanceous plants.

4- control of insects infesting Lentis in Sharkia Governorate .

### **List of Publication**

#### **Papers published in refereed international journals**

#### **Papers published in refereed national journals**

- [1]Aamir, M. M. I.; Gouhar, K. A.; El- Zohairy, M.M. and Awadalla, M.S. (2006): Efficacy of pure carbon dioxide gas against some insect species of stored products at different temperatures. Zagazig J. Agric. Res., 33(2): 283-296.
- [2]Aamir, M. M. I.; Guirguis, M. W.; Mansour, M. M. and Abd El-Karem, S. M.(1975): Efficiency of three anticoagulant rodenticides against the Nile rat, *Arvicanthis niloticus* Desm. Under laboratory conditions.
- [3]Aamir, M. M. I.; Guirguis, M. W.; Mansour, M. M. and Abd El-Karem, S. M.(1975): Trop Baits preference for some Rodent species under field conditions. 4<sup>th</sup> Nat. Cont. of pests &Dis. of veg. & fruits in Egypt.
- [4]Aamir, M. M. I.; K. A. Gouhar, M. M. El- Zohairy and M. S. Awadalla (2006): Efficacy of pure carbon dioxide gas against some insect species of stored products at different temperatures. Zagazig J. Agric. Res., Vol. 33 No- (2).
- [5]Aamir, M. M. I.; Mansour, M. M.; Guirguis, M. W. and Abd El-Karem, S. M.(1975): Field trial of three anticoagulant rodenticides against the Nile rat, *Arvicanthis niloticus* Desm.
- [6]E. Megahed Metwally; M. M. Helaly and M. M. El- Zohairy (1989): Seasonal Abundance of Aquatic Coleopterous Insects in Rice Plantations in Sharkia Governorate. Egypt- Zagazig J. Agric. Res., Vol. 16(2).
- [7]El- Sayed Megahed and Mansour El- Zohairy (1990): Effect of some disinfectants on larva haemolymph protein and free amino acids of the larval of silk worm *Bombyx mori* L. Egypt. J. Appl. Sci., Vol. (4).
- [8]El- Tantawy, M. A.; M. M. Mansour and M. A. El- Deeb (19 ): Studies on the Onion bulb fly, *Eumerus amoenus* loew. III Evaluation of juvenile hormones on developmental stages. Ibid.
- [9]El- Zohairy, M. M.; M. A. El-Deeb; Kamilia A. Abdel Salam and E. A. H. Sherief (1995): The damage assessment and estimation of the injury level caused by pink bolloworm. Zagazig J. Agric. Res., 22 (2): 521-532.

- [10] El- Zohairy, M. M.; Megahed Metwally, E.; Helaly, M. M. and Mohsen, A. M. (1989): Certain ecological studies on the blood worms, *Chironomus sp.* Attacking rice seedlings at different localities in Sharkia Governorate, Egypt. Zagazig J. Agric. Res. Vol. 16(2) pp. 215-223.
- [11] El- Zohairy, M. M.; Megahed Metwally, E.; Helaly, M. M. and Mohsen, A. M. (1989): Occurrence and seasonal prevalence of aquatic hemipterous insects in rice fields in Sharkia Governorate, Egypt. Zagazig J. Agric. Res. Vol. 16(2) pp. 205-213.
- [12] El- Zohairy, Mansour; Hegab and Helaly (1989): Survey and seasonal abundance of Aphid species (Homoptera: Aphididae) infesting certain solanaceous vegetable plants in newly reclaimed sandy areas Salhia district. Egypt- Zagazig J. Agric. Res., Vol. /6(3).
- [13] El-Deeb, M. A.; A. Shahein; M. M. El-Zohairy and A. S. Hassan (1992): Seasonal fluctuation of the citrus red scale insect *Aonidiella aurantii* (Maskell) on three citrus tree hosts in Sharkia region. Zagazig J. Agric. Res., 19 (4 B): 1879-1895.
- [14] El-Deeb, M. A.; A. Shahein; M. M. Mansour and A. S. Hassan (1991): Ecological studies on the citrus whitefly *Dialeurodes citri* (Ashm.) in Sharkia region. Egypt. J. Appl. Sci., 6(8): 450-464.
- [15] El-Deeb, M. A.; M. M. El-Zohairy; E. A. H. Sherief and W. M. H. Desuky (2003): Estimation of the favourite flight direction and flight distance of *Tropinota scualida* Scop. (Coleoptera: Scarabaeidae). Egypt. J. Agric. Res. 81 (3): 955-965.
- [16] El-Deeb, M. A.; M. M. El-Zohairy; Kamilia A. Abdel Salam and E. A. H. Sherief (1995): Population dynamics and testis development of male pink bollworm moths captured in sex pheromone traps sited in cotton fields at Sharkia Governorate. Zagazig J. Agric. Res. 22 (2): 533-544.
- [17] Gouhar, K. A.; Mansour, M. M.; Guirguis, M. W. and Aamir, M. M. I. (1984): Development of resistance to carbaryl, malathion and lindane in a strain of *Callosobruchus maculatus* FAB. (Coleoptera: Bruchidae) Bull. Ent. Soc. Egypt, Econ. Ser., 12:5-10.
- [18] Hegab, A. M.; El- Zohairy, M. M.; Helaly, M. M. and El-Sharkawy, H. M. (1989): Survey and seasonal abundance of leafhoppers infesting certain solanaceous vegetable plants in newly reclaimed study areas at Salhia district, Egypt. Zagazig J. Agric. Res. Vol. 16(2) pp. 175-187.
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- Salhia district, Egypt. Zagazig J. Agric. Res. Vol. 16(2) pp. 136-174.
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- [21] Hegab; El- Zohairy, Mansour and Helaly (1989): Survey and seasonal abundance of leafhoppers infesting certain solanaceous vegetable plants in newly reclaimed sandy areas Salhia district. Egypt J. Appl. Sci., Vol. 4(4) 38-51.
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### **Papers published in refereed international conference proceedings**

### **Papers published in refereed national conference proceedings**