

Dr. Muneef Abid Mustafa Al-hamdani

Lecturer in Entomology

University of Mosul, College of Science, Biology Dept., Nineveh Governorate, IRAQ



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1993/04/11
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Social Profiles

ResearchGate

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ORCID [0000-0003-4593-0802](https://orcid.org/0000-0003-4593-0802)

Languages

Arabic

English

Hobbies

Reading

1. **Assistant Lecturer** –at Biology Department, College of Science, University of Mosul (1993-till 14-5-1999) in; Invertebrates, General Entomology, Cell Biology, Economic Entomology , and parasitology .
- 2 . **Lecturer** of Zoology (Invertebrate ,General Entomology) in the same department
3. **Assistant Professor** of Zoology (Invertebrate ,General Entomology) in the same department
4. **Professor** of Entomology in the same department

Employment History

Lecturer at University of Mosul,
IRAQ 19July 1993 – Present

Education

1. Demonstrator at Biology Department, College of Science , Mosul University, (19-7-1993)

Supervised of Msc. Thesis:

Toxicity and repellency effect of some plant products against mosquito *Culex pipiens molestus* Forskal (Diptera : Culicidae) .

2. Assistant Lecturer at Biology Department, College of Science , Mosul University, (from 19-7-1993 till 14-5-1999).

3. Ph.D. student (a grant from the College of Science , Mosul University, Iraq . (from 1-10-1999 till 30-7-2002) .

Supervised of Ph.D.

Effect of Some Neem Products, *Azadirachta indica* A. Juss. and Fruit Extract of the Chinaberry tree, *Melia azedarach* L .on Some Biological and Physiological Aspects of the Beet Armyworm, *Spodoptera exigua* (Hubner) (Lepidoptera : Noctuidae) Ph. D.thesis . Collage of Science, Mosul University, 2002.p134.

4. Lecturer in Biology Department, College of Science, University of Mosul (from 14-5-1999 till 15-12-2004)

- 5 . Assistant Professor at Biology Department, College of Science, University of Mosul (from 15-12- 2004 till 15-9- 2010)

6. Professor at Biology Department, College of Science, University of Mosul (15-9- 2010 till now)



Skills

Insects control using IGRs and botanical extracts, Biology and Physiology. Researches in order to develop new Plant Protection technologies that are environmentally safe.



References

Associate Professor **Waad Sabri Shahir** from Biology Department, College of Science, University of Mosul
waad.alshaher@yahoo.com



Resent Publications

Mustafa ,M. A .and AL-Sharook .Z. M. (2006). Effect of Azadirachtin and *Melia azedarach* L. Extract on the nutrition , growth and midgut histology of f *Spodoptera exigua* (HUB.) Larvae. Proc. 4th . Biol . Sci. (2006) 247- 251 .

Mustafa M. A.(2006).Some biological characters of the beet armyworm, *Spodoptera exigua* (Huebner) (Lepidoptera : Noctuidae) Raf. Jour.Sci., Vol.34 , No.1 ,pp.118 –123.

Mustafa M. A. and Abdul Latif –Al-Khazraji . (2008) Effect of some plant extracts on the *Culex pipiens molestus* Forskal larvae. Iraqi Journal of Veterinary Sciences ,Vol. 22, No. 1, : 9-12.

Mustafa M. A.(2008). Biological Effect of Four Plant Extracts, Admixed to the Diet of the Third Instar Larvae on Growth and Development of the Larvae, Pupae and Adults of the House Fly, *Musca domestica* L. (Diptera: Muscidae) Raf. Jour.Sci., Vol.19 , No.2 ,pp.85 –93.

Mustafa M. A.(2009). The repellent effect powders of three plant speacies on stored grain beetles . J. Ed. & Sci Vol.22 , No.2 ,pp.204 –211.

Al-Joary, Y. I. , Munif, A.M. ,Shaimaa, O. A. (2020).TOXIC FUMIGATION AND REPELLENCY OF NUMBER PLANT ESSENTIAL OILS AGAINST LARVAE AND ADULTS OF *TRIBOLIUM CONFUSUM* DUV. (TENEBRIONIDAE: COLEOPTERA) .Journal of Xi'an University of Architecture & Technology.**Volume XII, Issue III**, 1555-1567.

Ali ,A. H., Muneef A. M.(2021). Oviposition Deterrent and Repellent from Bites Activities of some Essential Oils against *Culex pipiens molestus* Forskal. Rafidain Journal of Science Vol. 30, No. 1 , pp.38- 45.

