

CURRICULUM VITAE **OF**

MOSTAFA R. SHARAF



NAME: Mostafa Rezk Sharaf

NATIONALITY: Egyptian

DATE OF BIRTH: 22.8.1974

PLACE OF BIRTH: El-Mansurah, El-Dakahlyia, Egypt

FORMER POSITION: Lecturer of Entomology at Biology Department, Teachers College, King Khaled University, Abha, PO Box 249, Saudi Arabia from 2003 till 2 July, 2008.

CURRENT POSITION: Assistant professor, College of Food Sciences and Agriculture, King Saud University, Riyadh.

CURRENT ADDRESS: College of Food Sciences and Agriculture, King Saud University, Riyadh 11451, P. O. Box 2454, Kingdom of Saudi Arabia.

MARITAL STATUS: Married and has a child.

HOME ADDRESS: Sallant village 35838, Mansurah, Dakahlyia, Egypt.

WEB SITES:

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ACADEMIC BACKGROUND:

- **B.Sc.** (Entomology).1996
- **M. Sc.** (Insect taxonomy and Ecology)- Entomology Department- Faculty of Science- Ain Shams University- Cairo (2001)

THESIS TITLE:

- * Biodiversity, Taxonomic studies and gamma radiation effect on ant species (Formicidae: Hymenoptera) in two governorates (Dakhliya and South Sinai).

- **Ph.D.** (Insect taxonomy and Ecology)- Entomology Department- Faculty of Science- Ain Shams University- Cairo (2006)

THESIS TITLE:

* Taxonomic and Ecological studies on Family Formicidae (Order: Hymenoptera) in Egypt including some protectorates with study of some insect fauna associated with ant species.

SPECIALITY: Insect Taxonomy, Ecology, Zoogeography, and Biodiversity.

RESEARCH INTEREST: Study of the Egyptian and Arabian ant faunas.

ACADEMIC APPOINTMENT:

- Research student (demonstrator), Entomology Department- Faculty of Science- Ain Shams University- Cairo (1996-2002).
- Curator of the Entomological collection of the Entomology Department, Faculty of Science, Ain Shams University, Cairo, Egypt (1997-2002).
- Curator of the Entomological Collection of the Egyptian Entomological Society, Cairo (2002-2003).
- Lecturer of Entomology at Biology Department, Teachers College, King Khaled University, Abha, PO Box 249, Saudi Arabia from 2003 till 2 July 2008.

PUBLICATIONS:

1- Sharaf, M. R. and Al-Zailaie, K. (2006)

Ant fauna (Insecta: Hymenoptera: Formicidae) of Farasan islands protectorate (Saudi Arabia). *Bulletin of the Entomological Society of Egypt*. 83, 2006 (61-68).

2-Bakr,R.F.A.; Fadl H. H. ; Badawy R. M.; and Sharaf M. R.(2006)

Four new records of ants (Hymenoptera : Formicidae) from Egypt .*Egyptian Academic Society of Environmental Development, Vol.7 , No.(2) : 29 – 39.*

3- Fadl H. H. ; Bakr,R.F.A.; Badawy R. M.; and Sharaf M. R.(2006)

New records of ants (Hymenoptera : Formicidae) from Egypt . *Egyptian Academic Society of Environmental Development, Vol.7 , No.(2) : 99 – 108.*

4- Sharaf, M. R. (2007)

- Monomorium dentatum* sp.n., a new ant species (Hymenoptera: Formicidae) related to the *fossulatum*-group from Egypt. *Zoology in the Middle East* (41):93-98.
- 5- Fadl H.H. ; Bakr,R.F.A ; Badawy R.M. and **Sharaf M. R.** (2007)
Six new species of ants (Hymenoptera : Formicidae) from Egypt. *The second international conference of economic entomology (Entomological Society of Egypt), Cairo, Egypt, 8-11, December,(1): 235-249.*
- 6- Bakr,R.F.A.; Fadl H. H. ; Badawy R. M.; and **Sharaf M. R.**(2007)
Myrmecophile insects associated with some ant species (Hymenoptera : Formicidae)in Egypt. *The second international conference of economic entomology (Entomological Society of Egypt) ,Cairo, Egypt, 8-11 December, (1):205-233.*
- 7- **Sharaf, M. R.** (2009)
Technomyrmex briani sp. n., a new ant species of the *T. albipes*-group from Saudi Arabia (Hymenoptera: Formicidae). *Fauna of Arabia.* (24):211-216.
- 8- **Sharaf, M. R.** & Taylor, B. & Christiana Klingenberg (2009)
Ants of the genus *Solenopsis* Westwood, 1840 (Hymenoptera: Formicidae) in Egypt with description of the worker caste of *S. cooperi* Donisthorpe, 1947. *Zootaxa* (2004): 49-58.
- 9-**Sharaf, M. R.** & Collingwood, C. A. (in press)
Technomyrmex montaseri n. sp., a new ant species of the *T. gibbosus*-group from Oman (Hymenoptera: Formicidae). *Fauna of Arabia* 26:
- 10- **Sharaf, M. R.** & Taylor, B. (in Press)
The queen of *Monomorium dentatum* Sharaf,2007 (Hymenoptera: Formicidae).
- 11- Abd-El-Dayem, M. S. and **Sharaf, M. R.** (in preparation)
Ants of Qatar (Hymenoptera: Formicidae).