

Curriculum vitae

Ali Abdallah Mohammed Elgharbawy

Name: Ali Abdallah Mohammed Elgharbawy

Nationality: Egyptian

Address: plant protection department, Agriculture college, King Saud University. P.

O. Pox: 2460 Riyadh 11451- Saudi Arabia.

Mobile No. : 00 966 55 42 567 50

Email: aali@ksu.edu.sa

d_ali_20062000@yahoo.com

Qualifications- :

- Bachelor of Science in Entomology (Department of Zoology, Faculty of Science, Al-Azhar University in May 1993)
- Master of Science in the Insects Taxonomy (Department of Zoology, Faculty of Science, Al-Azhar University - March 1998).
- Ph. D. of Insect Taxonomy (Department of Zoology, Faculty Science, Al-Azhar University in May 2002).

Specialization: Insects Taxonomy.

Gradient title- :

- Demonstrator in Zoology department (Faculty of Science, Al-Azhar University in 21/06/1994).
- Assistant Lecturer in Zoology department (Faculty of Science, Al-Azhar University in 18/4/1998).
- Lecturer in Zoology department (Faculty of Science, Al-Azhar University in 21/7/2002).
- Assistant Professor, Department of Plant Protection - College of Food and Agricultural Sciences - King Saud University since 14/11/1427 H corresponding to 05/12/2006.
- Assistant Professor of Insect Taxonomy in Zoology department (Faculty of Science, Al-Azhar University in 15/10/2008).
- Professor of Insect Taxonomy in Zoology department (Faculty of Science, Al-Azhar University in 09/10/2014).
- Associate Professor of Insect Taxonomy Department of Plant Protection - College of Food and Agricultural Sciences - King Saud University since 16/11/1436 H corresponding to 30/8/2015.

SELECTED PUBLICATIONS:

- 1- Sharaf, M. R.; Shahid A. Akbar; Hatha M. Al Dhafer; **Ali A. El-Gharbawy** & Abdulrahman S. Aldawood. (2017). Taxonomy of the Myrmicine ant genus *Temnothorax* Mayr, 1861 (Formicidae: Myrmicinae) in the Arabian Peninsula. *European Journal of Taxonomy* 276: 1–17.
- 2- Abdel-Dayem, M. S.; H. H. Fadl; A. M. El-Torkey; A. A. **Elgharbawy**; Y. N. Aldryhim; B. C. Kondratieff; A. N. Al Ansi & H. M. Aldhafer. (2017). The beetle

fauna (Insecta, Coleoptera) of the Rawdhat Khorim National Park, Central Saudi Arabia. *ZooKeys* 653: 1- 78.

- 3- El-Hawagry, Magdi S.; M. S. Abdel-Dayem; A. A. **Elgharbawy** & H. M. Al Dhafer. (2016). A preliminary account of the fly fauna in Jabal Shada al-A'la Nature Reserve, Saudi Arabia, with new records and biogeographical remarks (Diptera, Insecta). *ZooKeys* 636: 107–139.
- 4- Al Dhafer, Hatha M.; Mahmoud S. Abdel-Dayem; Yousif, N. Aldryhim; Hassan H. Fadl; Ashraf M. El-Torkey; **Ali A. Elgharbawy** & Haris Setyaningrum. (2016). Diversity and composition of ground-dwelling beetle assemblages (Insecta: Coleoptera) in Rawdhat Khorim National Park, Kingdom of Saudi Arabia. *Journal of Arid Environments* 127: 187-191
- 5- Schawaller, W., H. M. AlDhafer and **A. Elgharbawy**. (2014): The genera *Philhammus* and *Cnemeplatia* (Coleoptera: Tenebrionidae: Cnemeplatiini) in the Arabian Peninsula, with taxonomic and faunistic remarks on additional species. *Zoology in the Middle East* (4): 32- 36.
- 6- Gadallah, N. S., H. M. AlDhafer, Y. N. Aldryhim, H. H. Fadl, **A. A. Elgharbawy** and G. Pagliano (2014): Apterogyninae (Hymenoptera: Bradynobaenidae) from Saudi Arabia, with description of a new species. *Zootaxa* 3754 (4): 491- 497.
- 7- AlDhafer, H. M., Y. N. Aldryhim and **A. A. Elgharbawy** (2013): Aspects of the Life History of *Semitocossus johannes* (Staudinger) (Lepidoptera: Cossidae) Feeding on the Milkweed *Calotropis procera* (Aiton) W.T., Aiton in the Kingdom of Saudi Arabia. *Journal of the Kansas Entomological Society*. 86(2).
- 8- Gadallah, N. S., H. M. AlDhafer, Y. N. Aldryhim, H. H. Fadl and **A. A. Elgharbawy** (2013): The digger wasps of Saudi Arabia- new records, distribution and zoogeography, with a checklist of species (Hymenoptera: Apoidea). *North-Western Journal of Zoology*. 9(3): 129- 148.
- 9- AlDhafer, H. M., Y. N. Aldryhim, **A. A. Elgharbawy** and H. H. Fadl. (2011): Insects Associated With Milkweed *Calotropis procera* (Ait.) Ait. In the Ibex Reserve in the Central Region of the Kingdom of Saudi Arabia. *Entomological News*, Vol. 122 (3): 233- 246.
- 7- **El-Gharbawy, A. A.** and M. K. Abied (2013): A Taxonomic Review of the Subfamily Apioninae (Brentidae: Coleoptera) In Egypt. *Bull. Ent. Soc. Egypt*, (90):1 – ٣٣.
- 8- **El-Gharbawy, A. A.** (2012): Taxonomic review of the Shining Flower Beetles (Phalacridae: Coleoptera) of Egypt. *Bull. Ent. Soc. Egypt* (89): 115- 134.
- 9- **El-Gharbawy, A. A.** (2011): Taxonomic Studies on the Subfamily Thorictinae (Dermestidae: Coleoptera) In Egypt. *Bull. Ent. Soc. Egypt* (88): 219-232.
- 10- **El-Gharbawy, A. A.**, M. M. S. Abdel-Dayem and A. M. El-Torkey (2010): A Review of Egyptian ant flower beetles (Genera: *Amblyderus*, *Hirticollis*, *Leptaleus* and *Pseudoleptaleus*) (Anthicini, Anthicidae, Coleoptera). *Boletín de la Sociedad Entomológica Aragonesa (S.E.A.)*, No. 47 (2010): 223–228.

- 11- El-Gharbawy, A. A.** (2010): Survey And Population Studies Of Insects Associated With Ornamental Plants By Using Sweeping Nets And Pitfall Traps At Riyadh Metropolis, Saudi Arabia. *Al-Azhar Bull. Sci.* Vol. 21, No. 1: 1- 11.
- 12- El-Gharbawy, A. A.** (2010): A Taxonomy of the Lined Flat Bark Beetles (Laemophloeidae: Coleoptera) In Egypt. *Bull. Ent. Soc. Egypt* (87): 157-167.
- 13- El-Torkey, A. M. M. S. Abdel-Dayem and A. A. El-Gharbawy** (2008): A Systematic Study on Family Anthribidae (Order: Coleoptera) In Egypt. *Bull. Ent. Soc. Egypt*, (85): 1-11.
- 14- El-Gharbawy, A. A.** (2006): Taxonomic revision of the genus *Meloe* Linnaeus (Meloidae: Coleoptera) in Egypt. *Al-Azhar Bull. Sci.*, 17 (2): 91-101.
- 15- El-Torkey, A. M.; A. A. El-Gharbawy and M. S. AbdEl-Dayem** (2007): A Review of Silken fungus Beetles (Cryptophagidae, Coleoptera) in Egypt. *Bull. Ent. Soc. Egypt*, 84: 85- 101.
- 16- Morsi, G. A. and A. A. El-Gharbawy** (2006): Survey and population studies on Coleopterous fauna of Northern Sinai and Beni-Suif governorates using light traps. *Al-Azhar Bull. Sci.*, 17:43-56.
- 17- Badr, M. A., A. A. El-Gharbawy and F. H. Negm** (2006): Common names for the most economic dipterous species in Egypt. *Egypt J. Agric. Res.*, 84 (5):1437-1449.
- 18- Badr, M. A. and A. A. El-Gharbawy** (2006): Common names for the most economic lepidopterous species in Egypt. *Egypt J. Agric. Res.*, 84 (6):1711- 1729.
- 19- El-Torkey A. M.; H. H. Fadl; A. A. El-Gharbawy and M. S. AbdEl-Dayem** (2005): A Review of the Egyptian Ant flower Beetles (Anthicidae, Coleoptera) I- Tribe Anthicini. *Bull. Ent. Soc. Egypt*, 82:115-141.
- 20- Badr, M. A. and A. A. El-Gharbawy** (2005): Common (Vernacular) Names for the Most Economic Insects in Order Coleoptera in Egypt. *Al-Azhar Bull. Sci.* Vol. 17, No. 1: 54- 69.
- 21- Salem, M. M.; A. A. El-Gharbawy and A. M. El-Torkey** (2004): A population study on Coleoptera at Demiatta governorate, Egypt. *Al-Azhar Bull. Sci.* Vol. 15, No. 2: 61- 74.
- 22- Hosni, M. T.; A. Z. Al-Sharkawy; A. A. Oshaibah and A., A. El-Gharbawy** (2003): Classification of Subfamily Harpalinae (Family: Carabidae; Order: Coleoptera) in Egypt. I-Tribe Lebiini. *Egypt J. Zool.*, 40:527-548.
- 23- 6- Hosni, M. T.; A. Z. Al-Sharkawy; A. A. Oshaibah and A., A. El-Gharbawy** (2003): Classification of Subfamily Harpalinae (Family: Carabidae; Order: Coleoptera) in Egypt. . II-Tribes Harpalini, Masoreini and Amarini. *Egypt J. Zool.*, 40:549-573.
- 24- El-Gharbawy, A., A.** (2002): Classification of some species of subfamily: Harpalinae (Family: Carabidae, Order: Coleoptera) in Egypt. Ph.D. Thesis, Faculty of Science, AL-Azhar Univ. Cairo, 309 pp.
- 25- El-Gharbawy, A., A and M. M. Salem** (2002): Occurrence and Distribution of Family Carabidae (Coleoptera) In Egypt. *Al-Azhar Bull. Sci.* Vol. 14, No. 2: 53- 63.
- 26- El-Akkad, M. A.; A. A. Oshaibah and A. A. El-Gharbawy** (1998): Taxonomic Revision of Subfamily Carabinae in Egypt (Coleoptera: Carabidae). I-Tribes

Carabini, Omophronini, Siagonini and Scartini. *Annals of Agric. Sc.*, Moshtohor, Vol. 36 (2): 1223- 1239.

27- El-Akkad, M. A.; A. A. Oshaibah and **A. A. El-Gharbawy** (1998): Taxonomic Revision of Subfamily Carabinae in Egypt (Coleoptera: Carabidae). II- Tribe Clivinini. *Annals of Agric. Sc.*, Moshtohor, Vol. 36(2): 1241- 1254.

28- El-Gharbawy, A., A. (1997): Classification of some species of Subfamily: Carabinae (Family: Carabidae, Order: Coleoptera) in Egypt. M. Sc. Thesis, Faculty of Science, AL-Azhar Univ. Cairo, 230 pp.

FUNDED RESEARCH PROJECTS:

- 1- Insect Biodiversity (Arthropoda: Hexapoda) of the Rawdhat Khorim, Saudi Arabia (10-ENV 1291- 02). July 2011 to June 2013
- 2- Insect Biodiversity in the Jabal Shada AlAla and Raydah Protected Areas in Southwestern Saudi Arabia (12-ENV-2484-02). November 2013 to October 2015
- 3- Pilot Study To The Establishment Of New Protected Areas For Biodiversity Conservation, Using Insects Diversity In Kingdom Of Saudi Arabia. (12-ENV 2825-02).
- 4- Evaluating the impacts of urbanization on biodiversity in Riyadh City, Kingdom of Saudi Arabia, using insects as bioindicators. (12-ENV 2804-02)
- 5- Biodiversity of the Insects of Ibex Reserve National Park- Huttet Beni Tamem- Saudia Arabia