






PERSONAL INFORMATION



MOHAMMEDELNAZEIR ELFADIL MAHMOUD

 AGRICULTURAL RESEARCH CORPORATION SD-11111 WAD MEDANI (SUDAN)
 +249912918918
 nazeerazo@yahoo.com
 <http://www.arc.org>
 Skype **neezo**

Sex **Male** | Date of birth **29 December 1971** | Nationality **Sudanese**

STUDIES APPLIED FOR

Postdoctoral Studies

WORK EXPERIENCE

15 October 2000 – 15 October 2003

Inspector

Plant Protection Directorate, Ministry of Agriculture and Forestry, P.O.Box:14., Kh North (Sudan)
Conduct surveys and control operations on migrant, national and local pests.

10 October 2003 – Present

Researcher (Entomologist)

Agricultural Research Corporation, Wad Medani (Sudan)
Conduct research on various insect pests.

EDUCATION AND TRAINING

07 August 1994 – 15 October 1999

B. Sc (Hon)

Sudan University of Science and Technology, Khartoum North (Sudan)
Agriculture, Plant Protection

(First Class)

14 April 2002 – 14 October 2005

M. Sc

University of Khartoum, Khartoum North (Sudan)
Crop Protection, Entomology

09 November 2007 – 04 June 2011

Ph. D

University of Khartoum, Khartoum (Sudan)
Zoology, Entomology

PERSONAL SKILLS

Mother tongue(s)

Arabic

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B2	B1	B1	A1	A1

Certificate of English Language study at Faculty of Arts, University of Khartoum






Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user

Common European Framework of Reference for Languages

PERSONAL INFORMATION



MOHAMMEDELNAZEIR ELFADIL MAHMOUD

 AGRICULTURAL RESEARCH CORPORATION SD-11111 WAD MEDANI (SUDAN)
 +249912918918
 nazeerazo@yahoo.com
 <http://www.arc.org>
 Skype: neezo

Sex Male | Date of birth 29 December 1971 | Nationality Sudanese

STUDIES APPLIED FOR

Postdoctoral Studies

WORK EXPERIENCE

15 October 2000 – 15 October 2003

Inspector

Plant Protection Directorate, Ministry of Agriculture and Forestry, P.O.Box:14., Kh North (Sudan)
 Conduct surveys and control operations on migrant, national and local pests.

10 October 2003 – Present

Researcher (Entomologist)

Agricultural Research Corporation, Wad Medani (Sudan)
 Conduct research on various insect pests.

EDUCATION AND TRAINING

07 August 1994 – 15 October 1999

B. Sc (Hon)

(First Class)

Sudan University of Science and Technology, Khartoum North (Sudan)
 Agriculture, Plant Protection

14 April 2002 – 14 October 2005

M. Sc

University of Khartoum, Khartoum North (Sudan)
 Crop Protection, Entomology

09 November 2007 – 04 June 2011

Ph. D

University of Khartoum, Khartoum (Sudan)
 Zoology, Entomology

PERSONAL SKILLS

Mother tongue(s)

Arabic

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B2	B1	B1	A1	A1

Certificate of English Language study at Faculty of Arts, University of Khartoum

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user

Common European Framework of Reference for Languages

Communication skills	Good ability to adapt to multicultural environments, gained through my work experience abroad
Organisational / managerial skills	Currently responsible for a team of 53 peoples
Job-related skills	master of specific molecular biology lab devices and technical skills and competences in the field of Integrated Pest Management
Computer skills	Good command of Microsoft Office™ (Word™, Excel™ and PowerPoint™); Basic knowledge of graphic design applications (Adobe Illustrator™, PhotoShop™). Aso many statistical programs such as SAS, MSTAT, IRRISTAT

ADDITIONAL INFORMATION

Honours and awards	<ul style="list-style-type: none"> • Kirk House Trust Scholarship 2007 • ICIPE DRIP scholarship 2006 • ICGEB fellowship 2007 • DAAD Ph.D in-country Scholarship 2007-2010 • TWAS Non-graduating Fellowship 2009-2010 • NFP fellowship 2011
Training and Workshop	<p>Modern Technique for Desert Locust survey and control. Plant Protection Directorate in collaboration With EMPRES/FAO Feb 21-26 /1/ 2001, Elobied, Sudan.</p> <p>Integrated Management of Cereal and Legume pests in SWANA Region. 2005 ICARDA,Aleppo, Syria.</p> <p>Fruit fly monitoring and management training course 1st -3rd May 2006 Wad Medani, Sudan.</p> <p>Conference on Biodiversity, October 2005. University of Khartoum, Sudan.</p> <p>Pests and Diseases committees 2003 to 2006.</p> <p>Theoretical and Practical workshop on Insecticidal proteins (Application and Regulatory Issues), 23 Nov – 6 Dec 2007, International Centre of Genetic Engineering and Biotechnology (ICGEB) New Delhi, India.</p> <p>Integrated Pest Management and Food Safety, May-June-2011. Wageningen, Netherlands</p>
Publications	<p>Mahmoud, M E.E. Ahmed H. Mohamed, Musa A.Ahmed and Kamal.A.Mwafi (2006) .Natural enemies of the acacia bagworm <i>Auchmophila kordofensis</i> Rebel (Lepidoptera, Psychidae) and their role in its natural control in North Kordofan, Sudan. <i>Gezira Journal of Agricultural science</i>. 18-23.Sudan.</p> <p>Mahmoud, M E.E, Abukashwa S. M. A, Kambal M. A and Nur Azura Binti Adam, DNA finger prints of major Tephritid fruit flies (Diptera) of Sudan, The 86th Meeting of Pests and Diseases Committee, June 2012.</p> <p>Mahmoud, M E.E., Samira A. Mohamed and Tag Elsir E. Abdalla. (2008). Recommendation of some insecticides for the control of Wheat aphid <i>Schizaphus granarium</i> in Sudan. <i>Proceedings of Pests and Diseases Committee ARC</i>, Sudan.</p> <p>Mahmoud, M E.E., A.H. Mohammed and H.G. Mardi . 2011. Possibilities of using <i>Bacillus thuringiensis</i> as bioagent for controlling Acacia bagworm <i>Auchmophila kordofensis</i> (Rebel) (Psychidae, Lepidoptera) in Sudan. Accepted to be published in <i>JAST</i>.</p> <p>Abusabbah M.O, Mahmoud M E.E., Mahjoub M.O. , Omar D., Abdelfatah M.N. (2012). Promising alternative diets for honey bees to increase hive activities and sustain honey production during dry seasons in Saudi Arabia. <i>International Journal of AgriScience</i> Vol. 2(4): 361-364, April 2012 www.inacj.com ISSN: 2228-6322 International Academic Journals.</p> <p>9. Magid, F.M. A, Eltigani E. Ali, Amari M. Khair and Mahmoud, M E.E. (2012). Seasonal Abundance of Tephritid Fruit Flies in Shendi Area, Sudan. <i>Persian Gulf Journal of Plant Protection Journal</i> 1: 1, pp (11-16). http://cropprotection.ir/?magazine=4.</p> <p>10. Magid, F.M. A, Eltigani E. Ali, Amari M. Khair and Mahmoud, M E.E. (2012). Life-cycle of <i>Bactrocera invadens</i>, <i>Ceratitidis cosyra</i> and <i>Ceratitidis capitata</i> (Tephritidae: Diptera) and Assessment of</p>



their damage to mango, guava and citrus in Shendi Area, Sudan. *Persian Gulf Journal of Plant Protection* Vol 1 : 1, P.P 44-49.

Mardi, H.G., **Mahmoud, M.E.E.** and Abdalla, A.M. (2010). A note on the mango gall midge (*Procontarinia matteiana* Kieffer and Cecconi (Diptera: Cecidomyiidae): A new threat to mango industry in South Kordofan State, Sudan. *U. of K. J. of Agric. Sci.* 18 (2): 263-267

Ahmed, N. E.M, Mardi, H.G and **Mahmoud, M.E.E.** (2007). First Report of Anthracnose Disease on Mango in Kordofan, Sudan. *Proceedings of the 77th meeting of the Pests and Diseases Committee, Crop Protection Research Center, ARC, Sudan.* pp.115-119.

Magid, F.M. A, Eltigani E. Ali, Amani M. Khair and **Mahmoud, M.E.E.** (2012). Life-cycle of *Bactrocera invadens*, *Ceratitis cosyra* and *Ceratitis capitata* (Tephritidae: Diptera) and Assessment of their damage to mango, guava and citrus in Shendi Area, Sudan. *Persian Gulf Journal of Plant Protection Journal*, Volume 1: Issue 1, pages (22-27)

References

Dr. Hamadu A.Farag, Crop Protection Department, faculty of Agriculture, University of Khartoum, Sudan. Mobile :+249912611580

Dr. Seif Eddin M. Kheir, College of Agricultural Studies, Sudan University of Science and Technology, P.O.Box:71 Khartoum North, Sudan. Tel: +249185311082.

Prof. Dr. Nur Azura Binti Adam, Faculty of Agriculture, Universiti Putra Malaysia (UPM). E. mail: nur_azura@putra.upm.edu.my.

Prof. Dr. Sumaia M. A. Abukashawa, Deputy Dean University of Khartoum, Sudan. Tel:0912394045- email: abukashawa@hotmail.com.

Dr. Samira M. Abuelgasim , International Center of Insect Physiology and Ecology (SSfaris@icipi.org)

Dr. Sunday Ekesi, International Center of Insect Physiology and Ecology (sekesi@icipi.org)

456

456

