



# C.V





## CV of Staff contributing to Biology p1



Name	<b>Mona Makkie</b>		
Position	Teaching area and designation Assistant Professor		
Academic career	Initial academic appointment	Institution	Year
		Tishreen University, Faculty of Science, Syria	1984-1993
		Faculty of Science, University of Halab Syria	1993-1998
		Umm Al Qura University Faculty of Education in Taif	1998-2000
	Habilitation [German post-doctoral qualification] (subject)	Syria Majmaah University Faculty of Education in Majmaah	2000 Till now
	Doctorate (subject)		Year 1992
MSc.		Institution	Year
		Rowan University College of Science France	1984
			1987
		Institution	Year 1983
Undergraduate degree (subject)		Tishreen University, Faculty of Science, University Syria	
		equation	
Employment	Position	Employer	Period
	Assistant teaching	Tishreen University, Faculty of Science, Syria	1984
	Assistant Professor	Faculty of Science, University of Halab Syria Umm Al Qura University Faculty of Education in Taif Majmaah University Faculty of Education/ Majmaah Majmaah	1992

Research and development projects over the last 5 years	Name of project or research focus Period and any other information Partners, if applicable Amount of financing		
Industry collaborations over the last 5 years	Project title Partners		
Patents and proprietary rights	Title	Year	
Important publications over the last 5 years	Selected recent publications from a total of approx. (give total number): 2 Author(s) Mona Makkya Title 1- Characterization of plant enzymes inside and outside Phones at maple leaf, Journal of Plant Physiology 1991. 2- Purification and characterization of the enzyme alpha-glucosidase when maple leaf. Journal of Plant Physiology 1992. Any other information Publisher, place of publication, date of publication or name of periodical, volume, issue, page numbers		
Activities in specialist bodies over the last 5 years	Organisation	Role	Period
		Participation in the Forum on the profession primarily in the College of Education.	1431-1432 H
		Head of the study plans of the Department of Biology.	1432-1433 H
		Establishment of a new Department of Microbiology and biology lab room update	1432-1433 H
		Prepare for the department modulus	1432-1433 H
		Establish a follow-up unit graduates Biology department.	1433-1434 H
		Develop a policy of scientific research for the Department of Biological plan	1432 Till now
		Invite secondary school principals and students to visit the Department of Biology labs	1432 Till now
			1432 Till now

	<p>Commission laboratories</p> <p>To the Committee on Student affairs 1432</p> <p>Commission tests and study schedules 1436</p> <p>Commission study plans</p> <p>Standing Advisory Committee corresponding to the repeaters applicants for appointment to the Department of biology</p> <p>Biology</p>
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Name	<b>Zeinab Abd ELMohdy .Abd Elhaleem</b>																											
Position	<i>Professor of Clinical Toxicology , Faculty of Medicine , Ain Shams University, Egypt. Assistant professor** ,Faculty of Education , AlMajmaah university, KSA.</i>																											
Academic career	<table> <tr> <td>MD degree of clinical toxicol.</td> <td>-Faculty of Medicine, Ain Shams Univ,Egypt</td> <td>2000</td> </tr> <tr> <td>MS. C. Degree of forensic medicine and clinical toxicol.</td> <td>-Faculty of Medicine, Ain Shams,Univ,Egypt</td> <td>1997</td> </tr> <tr> <td>B. Sc. Degree Of general medicine and Surgery</td> <td>-Faculty of Medicine, Ain Shams Univ,Egypt</td> <td>1990</td> </tr> </table>	MD degree of clinical toxicol.	-Faculty of Medicine, Ain Shams Univ,Egypt	2000	MS. C. Degree of forensic medicine and clinical toxicol.	-Faculty of Medicine, Ain Shams,Univ,Egypt	1997	B. Sc. Degree Of general medicine and Surgery	-Faculty of Medicine, Ain Shams Univ,Egypt	1990																		
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B. Sc. Degree Of general medicine and Surgery	-Faculty of Medicine, Ain Shams Univ,Egypt	1990																										
Employment	<table> <tr> <td>House officer</td> <td>-Ain Shams Univ.hospitals</td> <td>1991-1992</td> </tr> <tr> <td>Physician</td> <td>-Ministry of health</td> <td>1992-1993</td> </tr> <tr> <td>Residant</td> <td>-Ain Shams Univ.hospitals</td> <td>1993-1994</td> </tr> <tr> <td>Demonstrator</td> <td>-Faculty of Medicine,forensic med.&amp; clin. tox dep. ,Ain Shams Univ, Egypt</td> <td>1994-1997</td> </tr> <tr> <td>Assistant Lecturer</td> <td>- Faculty of Medicine,forensic med.&amp; clin. tox dep. ,Ain Shams Univ, Egypt</td> <td>1997-2000</td> </tr> <tr> <td>Lecturer</td> <td>- Faculty of Medicine,forensic med.&amp; clin. tox dep. ,Ain Shams Univ, Egypt</td> <td>2000-2005</td> </tr> <tr> <td>Assistant Professor</td> <td>- Faculty of Medicine,forensic med.&amp; clin. tox dep. ,Ain Shams Univ, Egypt</td> <td>2005-2013</td> </tr> <tr> <td>Professor</td> <td>-Faculty of Medicine,forensic med.&amp; clin. tox dep. ,Ain Shams Univ, Egypt</td> <td>2013 up till now</td> </tr> <tr> <td>Assistant Professor**</td> <td>-Faculty of Education/Biology dep. AlMajmaah univ., KSA</td> <td>2010 up till now</td> </tr> </table>	House officer	-Ain Shams Univ.hospitals	1991-1992	Physician	-Ministry of health	1992-1993	Residant	-Ain Shams Univ.hospitals	1993-1994	Demonstrator	-Faculty of Medicine,forensic med.& clin. tox dep. ,Ain Shams Univ, Egypt	1994-1997	Assistant Lecturer	- Faculty of Medicine,forensic med.& clin. tox dep. ,Ain Shams Univ, Egypt	1997-2000	Lecturer	- Faculty of Medicine,forensic med.& clin. tox dep. ,Ain Shams Univ, Egypt	2000-2005	Assistant Professor	- Faculty of Medicine,forensic med.& clin. tox dep. ,Ain Shams Univ, Egypt	2005-2013	Professor	-Faculty of Medicine,forensic med.& clin. tox dep. ,Ain Shams Univ, Egypt	2013 up till now	Assistant Professor**	-Faculty of Education/Biology dep. AlMajmaah univ., KSA	2010 up till now
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Assistant Professor**	-Faculty of Education/Biology dep. AlMajmaah univ., KSA	2010 up till now																										
Research and development projects over the last 5 years	<p><i>Research Project in Al Majmaah University about acute poisoning cases presented to King Khaled Hospital in Al Majmaah region</i>  <i>Partener: Badar AbdulMohsen Al Muqhem</i>  <i>Year : 1434</i>  <i>This project was funded by Deanship of scientific research, Al Majmaah Univ.</i></p>																											
Industry collaborations over the last 5 years	None																											
Patents and proprietary rights	None																											
Important publications over the last 5 years	<p><i>Total number of publication : 23</i>  <i>Recent publications:</i>  - Zeinab A. A and Badr A .2014.<i>Pattern of acute poisoning in Al Majmaah region in Saudi Arabia. .American J.of Clinical and Experimental Medicine ,2(4)</i>  - Heba Y. M , Nabil N. R , Zeinab A. A .2013.<i>The Possible Cardiopulmonary and Cerebral Toxic Effects of Sildenafil Citrate on Adult Male Albino Rats.. Ain Shams J. Forensic Med. Clin. Toxicol., 21.</i>  - Zeinab A. A ,Amany E. A and Fayda I.2012 .<i>Acute Theophylline Intoxication in Some Egyptian Children and Adolescents , A Prospective Study.. Egypt J. Forensic Sci. Appli. toxicol., 12.</i></p>																											

	<p>- Zeinab A. A. and Emad K A .2012.The different responses of some adult albino rats' body organs to the genotoxic effect of cadmium. <i>Ain Shams J. Forensic Med. Clin. Toxicol.</i>, 19.</p> <p>- Zeinab A. A. , Manal A A. and Emad K A .2012.Beta glucuronidase as a simple biomarker of acute organophosphate poisoning in human. <i>Egypt J. Forensic Sci. Appli. Toxicol.</i>,12(1).</p> <p>- Zeinab A. A and Manal A. A. 2011. Pattern of Food Poisoning in Egypt, A Retrospective study. <i>J. Pharmacol. Toxicol.</i>, 6(5).(SCIENCE ALERT)</p> <p>- Zeinab A. A. and Ahmed E.2011.Co enzyme Q10 ameliorates statin-related myotoxicity .A biochemical and histological study . <i>J. Pharmacol . Toxicol.</i>,6(3).(SCIENCE ALERT)</p> <p>- Sawsan A S, Mohy K E., Amany E A., Manal A A. and Zeinab A A.. 2010.Clinical profile of acute paraphenylenediamine intoxication in Egypt. <i>Toxicology and Industrial Health</i>, 26(2). (SAGE Journal)</p>
Activities in specialist bodies over the last 5 years	<p>Human and Role: Reviewer Period: 2010 up till now</p> <p>Experimental Toxicology Journal (One of SAGE Journals)</p>

Name	<b>Zeinab Mohammed Saleh Abdelmoein</b>		
Position	Assistant Professor of Anatomy and Embryology Faculty of Education Majmaah University		
Academic career	Bachelor of Veterinary Medical Science	Faculty of Veterinary Medicine - Assiut University	1983
	Master of Anatomy and Embryology	Faculty of Veterinary Medicine - Cairo University	1990
	PH.D of Anatomy and Embryology	Faculty of Veterinary Medicine - Cairo University	1996
Employment	Employer	Position	Period
	Demonstrator	Faculty of Veterinary Medicine - Cairo University	1985
	Assistant Lecturer	Faculty of Veterinary Medicine - Cairo University	1990
	Assistant Professor	Faculty of Veterinary Medicine Beni-Suef University	1996
	Assistant Professor	Majmaah University Faculty of Education	2003
Research and development projects over the last 5 years	none		
Industry collaborations over the last 5 years	none		

Patents and proprietary rights	<i>none</i>
Important publications over the last 5 years	<i>none</i>
Activities in specialist bodies over the last 5 years	<i>none</i>

Name	<b>Hala Ali Abd El Salam Saleh</b>		
Position	Professor of Zoology , Faculty of Science, Zoology department, Cairo University, Egypt ** Assistant Professor of parasitology , Biology department, Faculty of Education AlMajmaah University, KSA.		
Academic career	MD degree of Parasitology& immunology	Faculty of Science/Cairo Univ.	2001
	MS. Degree of Parasitology& immunology	Faculty of Science/Cairo Univ.	1995
	B. Sc. Degree Of science(Zoology)	Faculty of Science/Cairo Univ.	1990
Employment	Demonstrator	-Faculty of Science/Zoology, department/Cairo Univ, Egypt	1990-1994
	Assistant Lecturer	-Faculty of Science/Zoo depart. /Cairo Univ, Egypt	1995-2000
	Lecturer	-Faculty of Science/ Zoo depart /Cairo Univ., Egypt	2001-2008
	Assistant Professor	-Faculty of Science/ Zoo depart /Cairo Univ, Egypt	2009-2014
	Professor doctor	-Faculty of Science/ Zoo depart /Cairo Univ,Egypt	2015 up till now
	* Assistant Professor	-Faculty of Education/Biology department/ AlMajmaah university, KSA	2010 up till now
Research and development projects over the last 5 years	1- Evaluation of some marine invertebrate organisms in Saudi Arabia as a source of new food Period (12 months) 2- Determination and monitoring of seafood(marine invertebrate organisms) contamination with pathogenic and non-pathogenic bacteria at Majmaah province. Period(12 months). These projects were funded by the Deanship of Scientific Research, Majmaah Univ. Saudi Arabi		
Industry collaborations over the last 5 years	None		
Patents and proprietary rights	None		



<p>Important publications over the last 5 years</p>	<p><i>Total number of publication : 20</i></p> <p>-Hala A. A&amp; El Benasy, K. S <i>Evaluation of Heavy Metal Pollution in the Skeleton and Edible Muscle of Mollusks (Cephalopods and Bivalves). 8th International Scientific Conference on Applied Sciences and Engineering, which is being held 2-3 April, 2016, Kuala Lumpur, Malaysia</i></p> <p>- Hala A. A.<i>Determination and monitoring of seafood Contamination with pathogenic and non-pathogenic bacteria at Majmaah province, Saudi Arabia. Global Advanced Research Journal of Agricultural Science (ISSN: 2315-5094) Vol. 5(6) pp. 204-211, June, 2016</i></p> <p>-Hala A. A&amp; El Benasy, K. S. <i>Proximate Composition and Heavy Metals Bioaccumulative Capacity of Edible Muscles of Cuttlefish (Sepia spp) from Red Sea. Handbook on the Emerging Trends in Scientific Research ISBN: 978-969-9952-05-0, 2015.</i></p> <p>- Hala A. A&amp; Hamdi, S.A. <i>Evaluation of the edible muscles of four species of crustaceans from three regions of Egypt and Saudi Arabia. Global Advanced Research Journal of Agricultural Science (ISSN: 2315-5094) Vol. 4(2) pp. 10,2015.</i></p> <p>- Hala A. A. <i>Protein and electrophoretic analysis of edible muscle of commercially important crustaceans and mollusks species from Egyptian and Saudi Arabia coasts. Animal and Veterinary Sciences, ; 2(4): 109-117,2014.</i></p> <p>- Hala A. A., <i>Detection of DNA damage in white spot syndrome virus –infected shrimp (Peneaus mondon) by using comet assay. Animal and Veterinary Sciences, 2(4): 87-93,2014.</i></p> <p>- Hala A. A., Hamdi, S.A., <i>Assessment of biochemical compositions and mineral contents of carapace of some important commercially crustaceans and mollusks organisms from Egyptian and Saudi Arabia coasts as a new animal feed. American Journal of Bioscience, 1(2): 35-43,2013</i></p> <p>- Hala A. A. <i>Influence of Atrazine and Roundup pesticides on biochemical and molecular aspects of Biomphalaria alexandrina snails. Pesticide Biochemistry and Physiology 104 (2012) 9–18.</i></p> <p>- Barky, F.A,Hala A. A., Momeana B.&amp; Hamdi, S.A., <i>Influence of Atrazine and Roundup pesticides on biochemical and molecular aspects of Biomphalaria alexandrina snails. Pesticide Biochemistry and Physiology 104 (2012) 9–18.</i></p>									
<p>Activities in specialist bodies over the last 5 years</p>	<table border="0"> <tr> <td>-American Journal of BioScience</td> <td>Role: External Reviewer</td> <td>Period: 2014 up till now</td> </tr> <tr> <td>- Animal and Veterinary Sciences</td> <td>Role: External Reviewer</td> <td>Role: Reviewer</td> </tr> <tr> <td>- American Journal of Life Sciences</td> <td>Role: External Reviewer</td> <td></td> </tr> </table>	-American Journal of BioScience	Role: External Reviewer	Period: 2014 up till now	- Animal and Veterinary Sciences	Role: External Reviewer	Role: Reviewer	- American Journal of Life Sciences	Role: External Reviewer	
-American Journal of BioScience	Role: External Reviewer	Period: 2014 up till now								
- Animal and Veterinary Sciences	Role: External Reviewer	Role: Reviewer								
- American Journal of Life Sciences	Role: External Reviewer									

Name	<b>Munirh Mohammed Abdullah Zouman</b>		
Position	Lecturer in Organic Chemistry (from the year 1413 to date). Department of Biology College of Education in Majmaah University		
Academic career	Bachelor in general chemistry	Faculty of Sciences / King Saud University	1408H/1987
	Master in Organic Chemistry	Faculty of Sciences / King Saud University	
	Diploma in E-Learning	Certified Korean Society for Technology Education, South Korea and Khan Academy	1413H/1992
		e-learning in Canada	1433H/2012
Employment	Coordinator of Quality Assurance Unit, Department of Biology	Faculty of Education in Majma'ah University	1431-1432H
	Assistant of Vice-Dean of faculty of Education in Women's Section for Students Affairs	Faculty of Education in Majma'ah University	1432-1433H
	Coordinator of E-Learning Unit of the Women's Section	Faculty of Education in Majma'ah University	1433-1434H
	Coordinator of The academic guidance Unit of the Women's Section	Faculty of Education in Majma'ah University	1433-1434H

	<p>Coordinator of Training Unit of the Women's Section</p> <p>Daenship of e-learning and distance education in Majma'ah University</p> <p>1433-1437H</p> <p>Deputy Dean of e-learning and distance learning of the Women's Section</p> <p>Majma'ah University</p> <p>1436-1437H</p>
Research and development projects over the last 5 years	There is no research
Industry collaborations over the last 5 years	There is no
Patents and proprietary rights	There is no
Important publications over the last 5 years	There is no
Activities in specialist bodies over the last 5 years	There is no

Name	<i>Misoun Asad Makl</i>		
Position	<i>Assistant professor.</i>		
Academic career	<i>Teaching assistant .</i>	<i>Halab</i>	<i>1987</i>
	<i>University/faculty of Electrical Engineering Halaketurnet. Department .of Basic Science.</i>		
	<i>Lecturer.</i>	<i>Halab</i>	<i>1998</i>
	<i>University/faculty of Electrical Engineering Halaketurnet. Department .of Basic Science.</i>		
	<i>Assistant professor.</i>	<i>Halab</i>	
	<i>University/Department of Basic Science/ Physics department.</i>		
Employment	<i>Coordinator</i>	<i>Mathematics</i>	<i>1431-1433</i>
		<i>Department.</i>	
	<i>Head of quality unit</i>	<i>Mathematics</i>	<i>1431-1433</i>
		<i>Department</i>	
	<i>Coordinator</i>	<i>Special Education</i>	<i>1435-1437</i>
		<i>Department</i>	
Research and development projects over the last 5 years	<i>None</i>		
Industry collaborations over the last 5 years	<i>None</i>		

Patents and proprietary rights	<i>None</i>	<i>Year</i>
Important publications over the last 5 years	<i>None</i>	
Activities in specialist bodies over the last 5 years	<i>Organisation</i>	<i>Role</i>
	<i>None</i>	<i>Period</i>

Name	<b><i>Amira Mohamed Elmaghawery Khattab</i></b>		
Position	<i>Assistant professor of Genetics</i>		
Academic career	<i>Teaching Assistant</i>	<i>Institute of graduate Studies and Research</i>	<i>2001</i>
	<i>Doctor of Philosophy in Genetics</i>	<i>Faculty of Agriculture</i>	<i>2008</i>
	<i>Bachelor of Science in Genetics</i>	<i>Faculty of Agriculture</i>	<i>1994</i>
Employment	<i>Assistant professor</i>	<i>Majmaah University</i>	<i>2011-2016</i>
Research and development projects over the last 5 years	<p><i>1- : Anti-Clastogenic Activity of Roselle (Hibiscus sabdariffa) Extract Employing a Variety of Short-term Genotoxic Bioassays</i></p> <p><i>Period : one year (1434-1435H.)</i></p> <p><i>Partners: Majmaah University</i></p> <p><i>Amount of financing : 14,400</i></p> <p><i>2- : The Drug Silymarin has Anticlastogenic Activity</i></p> <p><i>Period : one year (1436-1437H.)</i></p> <p><i>Partners: Majmaah University</i></p> <p><i>Amount of financing : 14,400</i></p>		
Industry collaborations over the last 5 years	<p><i>Project title</i></p> <p><i>Partners</i></p>		
Patents and proprietary rights	<i>Title</i>	<i>Year</i>	
Important publications over the last 5 years	<p><i>Selected recent publications from a total of approx. (5):</i></p> <p><i>1- Amira, M. E. Khattab, M. El-Zaidy and A. R. Doaigey "Cytogenetical and</i></p>		

	<p><i>Biochemical Evaluation of Different Genotypes of Stevia Plants Used as a Natural Sweetener" J. Agric. Chem. and Biotechn., Mansoura Univ. 3(7):187-193, 2012.</i></p> <p>2- <i>Amira, M. E. Khattab, M. A. Seehy "Jojoba Leaf Extract Induced Nematocide Effect Upon Meloidgyne incognita" Alex. Science Exchange J. 34 (2): 255- 262, 2013.</i></p> <p>3- <i>Amira, M. E. Khattab" Clastogenic and Mutagenic effect induced by some fast foods" J. Adv. Agric. Res. 19(1): 100-116,2014.</i></p> <p>4- <i>Amira, M. E. Khattab" Anti- Clastogenic Activity of Roselle (Hibiscus sabdariffa) Extract using a Variety of Short-term Genotoxic Bioassays" E. J of Genet. Cyto., 43(2): 425- 440, 2014.</i></p> <p>5- <i>Amira, M. E. Khattab" Peroxidase Isozymes and Proline Content In Relation To Salinity Tolerance In Stevia Plant" Alex. Science Exchange J.36(3):206-212,2015.</i></p>									
Activities in specialist bodies over the last 5 years	<table border="1"> <thead> <tr> <th>Organisation</th> <th>Role</th> <th>Period</th> </tr> </thead> <tbody> <tr> <td>Deanship Of E-Learning and Distance Learning</td> <td>Head of E-learning Unit, Faculty of Education</td> <td>1436- Now</td> </tr> <tr> <td>Majmaah University</td> <td>Majmaah University</td> <td></td> </tr> </tbody> </table>	Organisation	Role	Period	Deanship Of E-Learning and Distance Learning	Head of E-learning Unit, Faculty of Education	1436- Now	Majmaah University	Majmaah University	
Organisation	Role	Period								
Deanship Of E-Learning and Distance Learning	Head of E-learning Unit, Faculty of Education	1436- Now								
Majmaah University	Majmaah University									

Name	<b>Amal EL-Sayed Abd EL-Hady</b>		
Position	Ass.Prof.		
Academic career	<p><i>Initial academic appointment</i></p> <p><i>Habilitation [German post-doctoral qualification] (subject)</i></p> <p><i>Doctorate</i></p> <p><i>Chondrogenic and oestrogenic sequence of Quail skeleton</i></p> <p><i>Undergraduate degree</i></p> <p><i>B.Sc. (special Zoology)</i></p>	<p><i>Institution</i></p> <p>Mansoura university</p> <p>2008</p>	<p><i>Assistant professor of comparative anatomy and embryology</i></p> <p><i>.Department of Biology, Faculty of education, Majmaah Univ.,</i></p> <p><i>From 30/8/2014.</i></p> <p><i>Researcher ,Measurements and Research Unit.from1/10/2013.</i></p> <p><i>Lecturer of comparative anatomy and embryolgy Faculty of</i></p>

			<p>Education, Kharj Univ., from 2002-2012.</p> <p>Ass .researcher Department of zoology, Faculty of Science, Mansoura Univ., From 15/5/1998 to 6/6/2001.</p> <p>Researcher ass. of zoology, Department of zoology, Faculty of Science. from 1/12/1993 to 15/12/1998.</p>
Employment	<p>Assistant professor Researcher Lecture</p> <p>Ass. Researcher</p> <p>Researcher. ASS.</p>	<p>Majmaah University Measurements and Research Unit. Kharj Univniversity Department of zoology, Faculty of Science, Mansoura University. Department of zoology, Faculty of Science, Mansoura University.</p>	<p>Form 2014 From 2013-2014 From 2002-2012</p> <p>15/5/1998 to 6/6/2001</p> <p>1/12/1993 to 15/12/1998</p>
Research and development projects over the last 5 years	<p>Name of project or research focus: Development of skeleton</p> <p>Period and any other information</p> <p>Partners, if applicable</p> <p>Amount of financing</p>		
Industry collaborations over the last 5 years	<p>Project title: non</p> <p>Partners</p>		
Patents and proprietary rights	<p>Title</p> <p>non</p> <p>Year</p>		
Important publications over the last 5 years	<p>Selected recent publications from a total of approx. (1):</p> <p>Author(s): Abdel-hady ,A.E.</p> <p>Title: Developmental studies on the limbs of Quail embryo.</p>		

	<i>Any other information 2016.</i>		
Activities in specialist bodies over the last 5 years	<i>Organisation</i>	<i>Role</i>	<i>Period</i>
	<i>non</i>		

Name	<b><i>Zeinab Eltahir Bakheet Eltahir</i></b>		
Position	Sudan – Khartoum - Assistant Professor in Department of Biology Faculty of Science and Education University: AL-zaiem AL-Azhari University .		
Academic career	Teaching assistant	AL-zaiem AL-Azhari University Faculty of Science and Education- Biology Department	2002
	<ul style="list-style-type: none"> <li>lecturer</li> </ul>	AL-zaiem AL-Azhari University Faculty of Science and Education- Biology Department	2008
	<ul style="list-style-type: none"> <li>Assistant Professor of zoology (Entomology)</li> </ul>	AL-zaiem AL-Azhari University Faculty of Science and Education- Biology Department	2011
	<ul style="list-style-type: none"> <li>Assistant Professor</li> </ul>	<i>Majmaah University</i> Biology Department	2014 to 2016
	<ul style="list-style-type: none"> <li>Ph.D. degree in biology – zoology- Thesis title :The phytochemical Effect of <i>Trigonella foenum-graecum</i>, <i>Datura stramonium</i> and <i>Jatropha curcas</i> ethanolic</li> </ul>	AL-zaiem AL-Azhari University	2011



	<p>extracts on control of Khapra beetle, <i>Trogodroma granarium</i> Everts (Coleoptera: Dermestidae).</p> <ul style="list-style-type: none"> <li>• M.SC degree in Biology - Zoology</li> <li>• B.Sc in Science and Education – First class</li> </ul>	<p>AL-zaiem AL-Azhari University</p> <p>AL-zaiem AL-Azhari University Biology Department</p>	<p>2008</p> <p>2001</p>
Employment	<p>Teaching assistant to Assistant Professor</p> <p>Assistant Professor</p>	<p>AL-zaiem AL-Azhari University</p> <p><i>Majmaah University</i> Biology Department</p>	<p>2002 - 2013</p> <p>2014 To 2016</p>
Research and development projects over the last 5 years	<p>The effect of <i>Trigonella foenum-graecum</i>, <i>Datura stramonium</i> and <i>Jatropha curcas</i> ethanolic extracts on control of Khapra beetle, <i>Trogodroma granarium</i> Everts (Coleoptera: Dermestidae )</p>		
Industry collaborations over the last 5 years	<p><i>Project title</i></p> <p><i>Partners</i></p> <p>None</p>		
Patents and proprietary rights	<p><i>Title</i></p> <p>None</p> <p style="text-align: right;"><i>Year</i></p>		
Important publications over the last 5 years	<p>just one</p> <p>The effect of <i>Trigonella foenum-graecum</i>, <i>Datura stramonium</i> and <i>Jatropha curcas</i> ethanolic extracts on control of Khapra beetle, <i>Trogodroma granarium</i> Everts (Coleoptera: Dermestidae) <i>Any other information</i></p> <p>Zeinab Eltahir, Sudan , Wad Madani, 2014 Agricultural Research magazine</p>		
Activities in specialist bodies over the last 5	<p><i>Organisation</i></p> <p><i>Role</i></p> <p><i>Period</i></p>		

years	<ul style="list-style-type: none"> <li>• The unit of measurement and evaluation Coordinator- Al- Majmaah University Biology Department since 1435 h year to date</li> <li>• Member of the third criterion of quality (quality assurance department) Al- Majmaah University Biology Dep since 1435 h to date</li> <li>• Academy Guide for some students- Department of Biology Al- Majmaah University Biology Dep since1435 h year to date</li> <li>• Member of control room at levels (fourth - fifth -sixth - seventh) Al- Majmaah University Biology Dep 1435-1436 H</li> <li>• Member of control room at levels (fifth and sixth ) Al- Majmaah University Biology Dep 1436-1437 H</li> </ul>
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Name	<b><i>Aisha Ohag Osman Mohammed</i></b>		
Position	Teaching area and designation: Assistant Professor		
Academic career	Initial academic appointment	Institution	Year
		Kassala University	2000
	Habilitation [German	Sudan	
	post-doctoral qualification]-	Institution	Year
	(subject)	-	-
Doctorate (Molecular Biology)	Institution	Year	
	Khartoum	2014	
	University-Sudan		
Undergraduate degree (Science and Education, Biology)	Institution	Year	
	University of Nile Valley	1998	
Employment	Position Assistant Professor	Employer	Period
		Kassala University	2000-2015
		Majmaah University	19/11/2015
		Faculty of Education	

<p>Research and development projects over the last 5 years</p>	<p>Name of project or research focus -  Period and any other information -  Partners, if applicable -  Amount of financing -</p>
<p>Industry collaborations over the last 5 years</p>	<p>Project title -  Partners -</p>
<p>Patents and proprietary rights</p>	<p>Title - <span style="float: right;">Year-</span></p>
<p>Important publications over the last 5 years</p>	<p>Selected recent publications from a total of approx.  (give total number): 3  Author(s): Badr Eldin A. E. Saeed, Marmar A. El Siddig, Aisha Ohag Osman and Adil A. El Hussein.  Title:  1- A Simple and Efficient Protocol for Callus Induction and Regeneration from Wheat (<i>Triticum aestivum</i> L.) Mature Embryos. Mature Embryos. <i>International Journal of Science and Research</i>, 3 (7): In Press.  2- Development of Regeneration and Transformation Protocol for Local Sudan's wheat (<i>Triticum aestivum</i> L) Cultivars. <i>Global Advanced Research Journal of Biotechnology</i>, 3(1): In Press.  3- Drought Tolerance Screening and Estimation of Genetic Variation among Some Wheat Cultivars Using Physiological and SRAP markers. <i>Journal of Advances IN Biology</i> Vol 5, No.2.  Any other information  Publisher, place of publication, date of publication or name of periodical, volume, issue, page numbers</p>
<p>Activities in specialist bodies over the last 5 years</p>	<p>Organisation - <span style="margin-left: 100px;">Role -</span> <span style="float: right;">Period -</span>  Membership without a specific role need not be mentioned</p>

Name	<b><i>Rabab Mohamed Mohamed Ibrahim</i></b>		
Position	<i>Assistant professor.</i>		
Academic career	<i>Teaching assistant .</i>	<i>Atomic Energy Authority Department .of Soil &amp; Water Researches-</i>	<i>2003</i>
	<i>Lecturer. (Head of Soil &amp; Water Microbiology Unit)</i>	<i>Microbiology Unit . Atomic Energy Authority Department .of Soil &amp; Water Researches- Microbiology Unit.</i>	<i>2010</i>
Employment	<i>Assistant Professor</i>	<i>Biology Department.</i>	<i>1433-1435</i>
Research and development projects over the last 5 years	<i>Supervision on 2 Master Thesis (Atomic Energy Authority)</i>		
Industry collaborations over the last 5 years	<i>None</i>		
Patents and proprietary rights	<i>None</i>		<i>Year</i>
Important publications over the last 5 years	<i>None</i>		
Activities in specialist bodies over the last 5 years	<i>Organisation</i>	<i>Role</i>	<i>Period</i>
	<i>None</i>		

Name	<b><i>Enas Shaban Ahmed</i></b>		
Position	<i>Assistant professor in Biology department, faculty of Education, Majmaah university</i>		
Academic career	PhD Plant Physiology	<i>Faculty of science Beni suef university and Biology department VCU University in U.S.A.</i>	<i>2010</i>
	MSc. Physiology of microbiology	<i>Faculty of science Beni suef university</i>	<i>2004</i>
	Pre -Thesis Master Examination	<i>Faculty of Science, Cairo University, Beni seuf branch</i>	<i>1998</i>
	B.Sc. in Science	<i>Faculty of Science, Cairo University, Beni seuf branch</i>	<i>1993- 1996</i>
Employment	<i>In ministry of agriculture and land reclamation, central Administration for Plant Quarantine, Potato Brown Rot Project, Dokki, Giza, Egypt.</i>	<i>Bacteriologist</i>	<i>1996- 1998</i>
	<i>Faculty of Science, Beni-suef University, Egypt .</i>	<i>Adminstrator of science</i>	<i>1998-2004</i>
	<i>Faculty of Science Beni-suef University, Egypt from</i>	<i>Assistant lecturer</i>	<i>2004 –2009</i>
	<i>Faculty of Science, Beni-suef University, Egypt</i>	<i>Lecturer</i>	<i>2004- 2010</i>
Research and development projects over the last 5 years	<i>Name of project or research focus</i> <i>Period and any other information</i> <i>Partners, if applicable</i>		

	<i>Amount of financing</i>
Industry collaborations over the last 5 years	<i>Project title</i> <i>Partners</i>
Patents and proprietary rights	<i>Title</i> <span style="float: right;"><i>Year</i></span>
Important publications over the last 5 years	<i>Effect of growth regulators, carbohydrates and antioxidant compounds on biomass, flavonoid accumulation and enzyme activity in callus culture of Rumex vesicarius L. Egyptian plant journal 2015 (40)</i> <i>(1):</i> <i>Nadia M.El-Shafey, Enas S. Ahmed, Mona Sayed, Ola Hammouda, S.A. Khordary</i>  <i>Elicitation of flavonoids by chitosan and salicylic acid in callus of Rumex vesicarius L. Acta Horticulture 2017 ( under preparation).</i> <i>Mona Sayed, S.A. Khordary, Enas S. Ahmed, Ola Hammouda, Nadia M.El-Shafey.</i>
Activities in specialist bodies over the last 5 years	<i>Supervision on 2 Doctoral Thesis</i>

Name	<b><i>Wafaa fawaze nayef almansi</i></b>		
Position	<i>College of Education /Al-Majmaah University</i>		
Academic career	<i>MS. C. Degree of Inorganic Chemistry</i>	<i>Jordan University of Science and Technology</i>	<i>2006 m</i>
	<i>B. Sc. Degree of Applied Chemistry</i>	<i>Jordan University of Science and Technology</i>	<i>2003m</i>
employment	<i>College of Education</i>	<i>Al-Majmaah University</i>	<i>5 Years</i>
Research and development projects over the last 5 years	<i>Formation of Si-C-N ceramics from melamine-carbosilazane single source Precursors 2008m JOURNAL OF SOLID STSTE CHEMISTRY</i>		
Industry collaborations	<i>None</i>		

over the last 5 years	
Patents and proprietary rights	<i>None</i>
Important publications over the last 5 years	<i>Formation of Si-C-N ceramics from melamine-carbosilazane single source Precursors 2008m JOURNAL OF SOLID STATE CHEMISTRY</i>
Activities in specialist bodies over the last 5 years	<i>None</i>

Name	<b><i>Ahlam mobty almoteiry</i></b>		
Position	Lecturer at the University of		
Academic career	<p>Master -King Saud University Faculty of Science, Department of Chemistry</p> <p>Bachelor-King Abdulaziz University College of Education in Jeddah,</p>		
Employment	<i>Position</i>	<i>Employer</i>	<i>Period</i>
Research and development projects over the last 5 years	<i>non</i>		
Industry collaborations over the last 5 years	<i>non</i>		
Patents and proprietary rights	<i>non</i>		
Important publications over the last 5 years	<i>non</i>		
Activities in specialist bodies over the last 5 years	<i>non</i>		

Name	<b><i>Amal Hasan Abo Khammas</i></b>		
Position	Faculty member - Lecturer		
Academic career	Bachelor of BIOLOGY-ZOOLOGE	KING ABDULAZIZ UNIVERSITY	2009
	Master of BIOLOGY-ZOOLOGE-MEDICAL ENTOMOLOGY	KING ABDULAZIZ UNIVERSITY	2015
Employment	Employer	Position	Period
	Lecturer	Department of Biology Science at Al-Majmaah University	2015
Research and development projects over the last 5 years	BIOSCIENCES BIOTECHNOLOGY RESEARCH ASIA, December 2014. Vol. 11(3), 1131-1139 The Effect of Some Plant Extracts on Mosquito Aedes aegypti (L.)		
Industry collaborations over the last 5 years	<i>none</i>		
Patents and proprietary rights	<i>none</i>		
Important publications over the last 5 years	Two papers was published and quotes from my master thesis in Arabic and English		
Activities in specialist bodies over the last 5 years	Trained at Dengue fever Research Center of King Abdulaziz University for more than a year		