



Gaber Ahmed Saad Ibrahim

Ph. D.

Assistant Professor

Department of Biology

Mobile: : +966 0563364071 • Office: +966 3 31056

Email: gaibrahim@ud.ed.sa

P. O. Box 2114 Dammam, 31451, Saudi Arabia

PERSONAL DATA

Full Name:	Gaber <small>First</small>	Ahmed <small>Father</small>	Saad <small>Grandfather</small>	Ibrahim <small>Family Name</small>
	ابراهيم □□□□□□ □□	سعد □□□□ □□	احمد □□□□ □□	جابر □□□□ □□□□
Nationality:	egyptian			
Date of Birth:	0 <small>D</small>	9 <small>D</small>	/	0 <small>M</small>
				9 <small>M</small>
			1 <small>Y</small>	9 <small>Y</small>
			6 <small>Y</small>	3 <small>Y</small>
Place of Birth:	Alexandria			
Marital Status:	married			
UD Employee ID:	400354 (379703)		Date of Joining:	1432
Department:	Biology			
Official UD email:	gaibrahim@ud.edu.sa		Other email:	Gaber_ahmed_saad@yahoo.de
Office Tel. No.	31056			
Mobile No.	0563364071			
Home Tel. No.	0563364071			

Language Proficiency:

Language:	Read	Write	Speak
<i>Arabic</i>	✓	✓	✓
<i>English</i>	✓	✓	✓
<i>German</i>	✓	✓	✓

ACADEMIC QUALIFICATIONS: (beginning with the most recent)

Date	Academic Degree	Specialty	Institute	Country
2011	Assistant professor	Invertebrates and parasitology	Faculty of Science	Egypt

2002	Ph. D.	Marine biology	Ruhr university – Bochum – Germany & Faculty of Science	Germany Egypt
1995	Master thesis	Marine biology	Faculty of Science	Egypt
1986	Bachelor of Science	Zoology	Faculty of Science	Egypt

PhD, Master or Fellowship research title: (*Academic honors or distinctions*)

PhD:	Comparative studies of the nervous and reproductive systems of some species of urochordates with emphasis of the role of the nervous system on reproduction and larval metamorphosis. Ph.D. Thesis , Faculty of Science, Alexandria University.
Master:	Macroscopical and histological studies on the nervous and reproductive systems of the protochordate <i>Styela plicata</i> (Lesueur). Urochordata. Ascidiacea. M. Sci. Thesis, Faculty of Science, Alexandria University.
Fellowship:	Comparative studies of the nervous and reproductive systems of some species of urochordates with emphasis of the role of the nervous system on reproduction and larval metamorphosis.

PROFESSIONAL RECORD: (*beginning with the most recent*)

University Appointments

from	to	Academic Posts	Specialty/Department	Institute&Country

Hospital Appointments

from	to	Hospital Title	Institution

Specialty:	
Subspecialty:	
Areas of Expertise:	
Saudi Commission for Health Specialties registration No.	
Valid until:	

Clinical Responsibilities:

1.	
2.	

3.	
4.	

RESEARCH ACHIEVEMENTS (beginning with the most recent) Your name should be bold & use rows as necessary

Published Refereed Scientific Research Papers: (use Vancouver Style, "author-number system")

1.	Fatma Mahmoud El Bawab *, Melad Ishak Michael, Shoukrry H. Khalil, Gaber A. Saad (2012): Studies on the reproductive and nervous systems of the protochordate <i>Styela plicata</i> (Lesueur, 1823) to correlate the nervous activity on reproduction. <i>Egyptian Journal of Aquatic Research</i> (2012) xxx, xxx-xxx. http://www.sciencedirect.com/science?_ob=ArticleListURL&_method=list&_ArticleListID=-102226177&_sort=r&_st=0&_acct=C000137562&_version=1&_urlVersion=0&_userid=10488363&md5=4ce6b88e0a9213b82dd9b357b238faee&searchtype=a
2.	Saad, G. A. (2010): Light and electron microscopical studies on the development of the neural complex of <i>Ascidia mentula</i> (Urochordata – Ascidiacea). <i>Int. J. Aquatic Res.</i> , 36(1), 133-146.
3.	Saad, G.A. and Hamed, S.S. (2009): Fluorescence Axiomicroscopy and SEM studies of metamorphosis of <i>Ciona intestinalis</i> (Linnaeus, 1767) and the role of NO/cGMP Signaling with the molecular chaperone heat shock protein 90 (HSP90) activity in <i>Phallusia mammilata</i> (Cuvier, 1815). <i>Egy. J. Zool. Soc.</i> , 53:461-490.
4.	Saad, G. A. ; El-Maziody.H. R.; Mahmoud, G. A., Radwan, E. H. and Radwan, Kh.H. (2009): Impact of Sildenafil hyperdosing and its subsequent physiological side effects in male Swiss Albino mice. <i>J. Egy. Germ. Soc. Zool.</i> , 58(A):113-129.
5.	Saad, G.A (2008): Histological and histochemical studies of the process of deutoplasmogenesis (vitellogenesis) in the oocyte of <i>Styela plicata</i> Lesuer, 1823), <i>Styela partita</i> (Stimpson, 1852) and <i>Ciona intestinalis</i> (Linnaeus, 1767). Urochordata- Ascidiacea. <i>Int. J. Aquatic Res.</i> , 34(2): 387-411.

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Refereed Scientific Research Papers Accepted for Publication:

	Name of Author/s	Research Title	Journal	Acceptance date
1.				
2.				
3.				
4.				
5.				

Scientific Research Papers Presented to Refereed Specialized Scientific Conferences:

(use Vancouver system)

1.	
2.	
3.	
4.	
5.	

Scientific Publications (Books, Translations, Chapter in Books, etc.)

(use Vancouver system and include only refereed books)

1.	Phylum Chordata. Faculty of Science. Egypt
2.	
3.	
4.	

Completed Research Projects:

	Name of Investigator/s	Research Title	Report Date	Funding source & Amount
1.				
2.				
3.				
4.				

Current Research:

	Name of Investigator/s	Research Title
1.		
2.		
3.		
4.		

Scientific Reports

	Name of Authors	Research Title	Submitted to
1.			
2.			
3.			
4.			

Contribution to Scientific Journals as a Reviewer or as a Member in the Editorial Board:

	Type of contribution	Journal	Institution	Country	from	to
1.						

2.					
1.					
3.					

Research Areas of Interest

2.	Marine Biology
3.	Invertebrate Zoology
4.	parasitology
5.	Medical importance of marine fouling organisms

Patents:

1.	
2.	

CONTRIBUTION TO SCIENTIFIC CONFERENCES & SYMPOSIA: (beginning with the most recent)

	Title	Place and date of the conference	Extent of contribution (attendant, speaker, or organizer)
1.	Third international conference of neuroscience 6 th	Alexandria Biblioteca	attendant
2.	ICAR-08. econd International Conference on Aquatic Resources. "Integrated Coastal Zone Management and Sustainable Development". (Alexandria, Egypt,	Institute of Oceanography and fisheries (NIOF) Alexandria	Participation with one paper
3.	ICAR-09. Second International Conference on Aquatic Resources.	Institute of Oceanography and fisheries (NIOF) Alexandria	Participation with one paper

	"Integrated Coastal Zone Management and Sustainable Development".		
4.	The Fifth international conference on biological sciences.	Tanta University.	Participation with two papers

MEMBERSHIP OF SCIENTIFIC AND PROFESSIONAL SOCIETIES AND ORGANIZATIONS:

International:

	Type	Society / council	Address	Date
1.	SavecoEgypt. This project interested in: 1. Studying a general survey of the marine fauna (invertebrates and vertebrates) living in the red harbour of Marsa Matrouh. 2. Studying a general survey of the terrestrial fauna (invertebrates and vertebrates) living in the Sahara desert around the red harbour of Marsa Matrouh	Sahara desert around the red harbour of Marsa Matrouh	savecoegypt.com	2010
2.	SavecoEgypt. This project interested in: 1. Studying a general survey of the marine fauna (invertebrates and vertebrates)	Sahara desert around the red harbour of Marsa Matrouh	savecoegypt.com	2011

living in the red harbour of Marsa Matrouh.			
2. Studying a general survey of the terrestrial fauna (invertebrates and vertebrates)			
living in the Sahara desert around the red harbour of Marsa Matrouh			

National:

	Type	Society / council	Address	Date
1.				
2.				

Awards and Honors:

	Awards and Honors:	International / National organization	Date
1.	Satisfactory Completion of the Time and Stress Management (P3)	(P3)	2000
2.	Communication skills (FLDC)	(FLDC)	2001

TEACHING ACTIVITIES: *Delivering Lecture/Workshops & other Teaching Methods*

Undergraduate:

	Course/Rotation Title	No./Code	Extent of contribution (no of lectures/tutorials. or labs, clinics)
1.			
2.			

Brief description of undergraduate courses taught: *(Course Title – Code: description)*

1.	
2.	

Postgraduate:

	Course/Rotation Title	No./Code	Extent of contribution (no of lectures/tutorials. or labs, clinics)
1.			
2.			
3.			

Brief description of postgraduate courses taught: *(Course Title – Code: description)*

1.	
2.	
3.	

Course Coordination:

	Course Title & Code	Coordination	Co-coordination	Undergrad.	Postgrad.	from	to
1.							
2.							
3.							
4.							

Guest/Invited Lectures for Undergraduate Students:

	Course Title & Code	Subject	College & University	Date
1.				
2.				
3.				
4.				

Guest/Invited Lectures for Postgraduate Students:

	Activity/Course Title & Code	Subject	College & University or program	Date
1.				
2.				
3.				

Student Academic Supervision and Mentoring:

	Level	Number of students	from	to
1.				
2.				
3.				

Supervision of Undergraduate Student Research:

	From - to	Level & course	Title	No. of students
1.				
2.				

Supervision of Master and/orPhD Thesis:

	Degree Type	Title	Institution	Date
1.				
2.				
3.				

Ongoing ResearchSupervision:

	Degree Type	Title	Institution	Date
1.				
2.				
3.				

Participation in Examinations(as an External/internal examiner)

	External/internal	College & University or program	Specialty	Date
1.				
2.				
3.				

ADMINISTRATIVE RESPONSIBILITIES, COMMITTEE MEMBERSHIP & COMMUNITY SERVICE:

(beginning with the most recent)

Administrative Responsibilities:

	from	to	Position	Organization
1.				
2.				
3.				

Committee Membership:

	from	to	Committee	Organization
1.				
2.				
3.				

Scientific Consultations:

	from	to	Institute	Full-time or Part-time
1.				
2.				
3.				

Volunteer Work:

	from	to	Type of Volunteer	Organization
1.				
2.				
3.				

Personal Key Competencies and Skills: (computer, Information technology, technical, etc.)

1.	
2.	

LAST UPDATE: 12 August, 2013