

Personal Data:

Name			Nationality	Place of Birth	Date of Birth	Gender	Marital Status
Frist	Middle	Family	Egyptian	Egypt	14/8/1978	Female	MARRIED
amira	atef	ghoneim					
General Specialization		chemistry					
Specialization		Organic chemistry					
Current Position		Zagazig UNIVERSITY					
Scientific Title		PROFESSOR					
Highest degree/ Date		PhD					
IDNumber							
College		SCIENCE	Department		chemistry		

Contact Data:

Address	zagazig	E-mail address (official)	aaghonium@zu.edu.eg
Work Phone no. (Internal (phone number		E-mail address (personal)	Aa_amiraatef@yahoo.com
Home phone number		Personal site	
Mobile		Fax	
Mailbox		Postal code	

Education (Bachelor, Master, PhD, Other):

No.	Qualification	Date	Degree	University	College	Scientific Department	Specialization	
							General	Specific
1	Assistant prof.	2016	–	zagazig	science	organicchemistry	chemistry	Organic chemistry

2	Ph phDchemistry	2007	–	zagazig	science	chemistryorganic	chemistry	Organic chemistry
3	Master chemistry	2004	-	zagazig	science	chemistryorganic	chemistry	Organic chemistry
4	Bachelor chemistry	1999	Very Good with honor degree	zagazig	science	chemistryorganic	chemistry	Organic chemistry

EmploymentQualifications:

Job	Job Title	University Degree	Workplace	Date		Work duty	Years of Experience
				From	To		
Academic	Assistant Professor	Ph.D	Zagazig UNIV.	2017	2022		
Academic	Assistant Professor	Ph.D	Aljouf university	2015	2022		
Academic	Professor		Zagazig UNIV.	2022	NOW		
Academic	Lecturer	Ph.D	Zagazig UNIV.	2007	٢٠١٦		
Academic	Assistant Lecturer	Master	Zagazig UNIV.	2004	٢٠٠٧		
Academic	Demonstrator	BSC	Zagazig UNIV.	١٩٩٩	٢٠٠٤		

Participation in scientific conferences and symposiums

No.	Title of the conference or symposium	Held in	Year
1	Conference of catalysis and surfaces and applications	College of Science ,Chemistry Department ,Jouf University	1/3/2017
2	Taiba International Chemistry Conference	Al-madina Almunawwarah,Soudi,Arabia	March 2010
3	Taiba International Chemistry Conference	Al-madina Almunawwarah,Soudi,Arabia	March2009
4	3 rd International conference of chemical industries research division	NRC. Cairo,Egypt	Decamber2008
5	Arab Conference of Biophysics	Cairo, Egypt	August, 2003

Supervision of undergraduate:

No.	Thesis Title	Degree		University	Year	College	Department
		M.Sc.	Ph.D.				
1	Synthesis of some nucleosides with expected biological activities	M.Sc.		zagazig UNIV	٢٠٠٤	science	chemistry
2	SYNTHESIS OF SOME PYRIMIDINE AND PURINE NUCLEOSIDE DERIVATIVES WITH EXPECTED BIOLOGICAL ACTIVITY		Ph.D.	zagazig UNIV	٢٠٠٧	science	chemistry

Membership of specialized committees and associations:

No.	Committee	Period	Place
1	Chairman of the Laboratories Committee in Chemistry Department	The First and Second Semester 1436/1438	College of Science –Chemistry Department
2	Chairman of the tests and schedules committee	From 1438 until 2022	College of Science –Chemistry Department
3			
4			

Training courses and workshops:

No.	courses / workshop	Specialization	Held in	Year
1	-Ebrary Academic Complete		Saudi Digital Library	2-12-2015
2	Springer Protocols Database		Saudi Digital Library	1-12-2015
3	Saudi Digital Library Your portal to the world of knowledge		Saudi Digital Library	24-11-2015
4	EndNote		Saudi Digital Library	22-11-2015
5	How to get published your research		Saudi Digital Library	23-11-2015
6	ProQuest Databases		Saudi Digital Library	1-12-2015
√	Workshop Characterization Course		College of Science	1437/2/
Λ	Blackboard Workshop		Jouf University	4437/4/21

Administrative positions

Languages:

language	Speaking	Writing	Reading
ARABIC	EXCELLENT	EXCELLENT	EXCELLENT
ENGLISH	V.GOOD	V.GOOD	V.GOOD

الإنتاج العلمي (الأبحاث العلمية) (يمكن إضافة مزيد من الصفوف): Scientific Publication:

سنة النشر	الناشر	عنوان البحث	م
2021, 25 (11), 101360	Journal of Saudi Chemical Society	<u>Construction, molecular docking, antimicrobial and antioxidant activity of some novel 3-substitued indole derivatives using 3-Acetyl indole</u>	1
٢٠٢١, 1-16	Polycyclic Aromatic Compounds,	<u>An Efficient Procedure of Synthesis, DFT Calculation and Theoretical Investigation of 4-Thiazolidinone Fused Thiopyrimidine Derivatives as Antimicrobial Agents</u>	2
2021, e4205	Journal of Physical Organic Chemistry,	<u>An efficient colorimetric inspection of ammonia using silver nanoparticles synthesized by 3-(1-(2-(2,4-dinitrophenyl)hydrazono)ethyl)-1H-indole as chemo</u>	3
<u>Volume 5, Issue 2. pp. 121-236, Spring 2017, Page 195-206</u>	Iranian Chemical Communication	Design, synthesis and anticancer evaluation of novel thiazine, pyrimidine and pyridine derivatives	4
2015, 3(4): 1637-1642.	<i>Int. J. Chem, Pharm, Sci.,</i>	Cycloaddition involving activated isothiocyanate: Synthesis and antimicrobial activities of thiazine, pyrimidine and pyridine derivatives	5

2016, 5:1	Organic Chem Curr Res	Synthesis of Some Novel Fused Heterocyclic Compounds Derivatives from Bis-chalcones	6
2015, 1-5	Organic Chem Curr Res,	Synthesis and Characterization of Antimicrobial Activity of Azoles and Azines Derivatives from Tertiary Butyl Carbazate,.	7
7 (1): 14-20, 2015	. Current Research in Chemistry	Synthesis of Some New Hydroquinoline and Pyrimido[4,5-b] Quinoline Derivatives,	8
, 2015, 4(1): 18-24	International Journal of Modern Organic Chemistry	Heterocyclic Compounds Derived from Acylisothiocyanate	9
2005, 26, 2021	"Bull Korean Chem. Soc	Synthesis of some new cytidine and inosine derivatives; Shaker Youssif, Enaiat K. Mohamed,	10
2008 (xiii) 278-285.	ARKIVOC	Synthesis of some new C-nucleosides from L-arabinose and D-glucose"	11
., 2005, 62(517), 242-243.	<i>A finidad</i>	Synthesis of some new cytidine derivatives;	12
., 2015, 3(4): 1637-1642	<i>Int. J. Chem, Pharm, Sci.</i>	Cycloaddition involving activated isothiocyanate: Synthesis and antimicrobialactivities of thiazine, pyrimidine and pyridine derivatives	13
2(5): 86-92, 2014	Universal Journal of Chemistry	Synthesis of C-glycosides from 1,6-Diamino-4-Phenylpyridine Derivatives	14
2(4): 53-58, 2014	Universal Journal of Chemistry	Synthesis and Antimicrobial Activities of New <i>N</i> -Glycoside from Phenyl Pyrazole Derivatives	15
vol 25,3,2009	<i>journal of organic chemistry,</i>	A clean procedure for synthesis of phenylquinoline <u>derivatives.oriental</u>	16
2011, 5:7	<i>Chemistry Central Journal</i>	Synthesis of some nucleosides derivatives from L- rhamnose with expected biological activity	17
2016	<i>Arabian Journal of Chemistry</i>	Synthesis and biological activities of some fused pyran derivatives;	18
2012, 8(8), 286-292	<i>Organic chemistry an Indian journal,</i>	A novel method for synthesis of some new heterocyclic compounds derived from (<i>E</i>)-2-benzylidenecyclohexanone with expected biological activity;	19

2013, Vol. 29, No. (2): Pg. 525-531.	<i>Oriental journal of chemistry</i>	Synthesis and Antimicrobial Activity of Some 1, 3, 4-Oxadiazoles-2-thione and 1, 2, 4-Triazoles Derivatives from Tert-Butyl Carbazate	20
2013, 9(5), 164-172	<i>Organic chemistry an Indian journal</i>	Synthesis and pharmacological activities of C-nucleosides of phenazine derivatives,,	21
2013, 9(7), 295-300.	<i>Organic chemistry an Indian journal</i>	Enamines as a precursor for synthesized of some azoles and azines with expected biological activity; Mohamed G.Assy, Enaiat K.Mohamed,	22
5 (3) (2014) 397-401	<i>European Journal of Chemistry</i>	Synthesis and antimicrobial activities of some thieno[3,2- <i>d</i>][1,3]thiazine nucleosides derivatives,,	23
<u>Volume 33, Issue 9, 2014</u>	<i>Nucleosides, Nucleotides and Nucleic Acids</i>	Synthesis and Antimicrobial Activities of New S-Nucleosides of Chromeno[2,3- <i>b</i>]pyridine Derivatives and C- Nucleosides of [1,2,4]Triazolo[1,5- <i>a</i>]quinoline Derivatives	24
2013, 9(8), 329-335.	<i>Organic chemistry an Indian journal</i>	Synthesis and antimicrobial activity of some S- nucleosides and Nnucleosides;	25
2017;13(1):114.	Org Chem Ind J.	a facile synthesis of new heterocyclic compounds from thiourea and urea, which links with some hexoses	26
Vol. 96, No. 11, 2018, pp. 1941 - 1957. © 2018 The Japan Institute of Heterocyclic Chemistry	HETEROCYCLES,	synthesis, molecular docking studies and in vitro antimicrobial evaluation of novel pyrimido[1,2- <i>a</i>]quinoxaline and triazino[4,3- <i>a</i>]-quinoxaline derivatives	27
Received August 3, 2018 DOI 10.1002/jhet.3412	<i>J. Heterocyclic Chem.,</i>	Design, Synthesis, Molecular Modeling Study, and Antimicrobial Activity of Some Novel Pyrano[2,3- <i>b</i>]pyridine and Pyrrolo[2,3- <i>b</i>]pyrano[2.3- <i>d</i>]pyridine Derivatives	28
2018, VOL. 12, NO. 6, 774–782 https://doi.org/10.1080/16583655.2018.1510163	JOURNAL OF TAIBAH UNIVERSITY FOR SCIENCE	Synthesis and studies molecular docking of some new thioxobenzo[g]pteridine derivatives and 1,4-dihydroquinoxaline derivatives with glycosidic moiety	29
(2018) 15:2567–2572 https://doi.org/10.1007/s13738-018-1445-5	Journal of the Iranian Chemical Society	<i>Synthesis and structure elucidation of some new azo dye from hydroxyquinolin-2(1H)-one derivatives and their antimicrobial evaluation</i>	30
https://doi.org/10.1007/s13738-019-01617-2	Journal of the Iranian Chemical Society	<i>Synthesis and antimicrobial evaluation of new glucosylimino thiazole derivatives</i>	