

Personal Data:

Name			Nationality	Place of Birth	Date of Birth	Gender	Marital Status
Frist	Middle	Family	Egyptian	Assuit	6/1/1973	Male	Married
Yasser	Aboubakr	El-Ossaily					
General Specialization							
Specialization			Chemistry				
Current Position			Professor of Organic Chemistry				
Scientific Title			<input type="checkbox"/> Other <input type="checkbox"/> Lecturer <input type="checkbox"/> Assistant Professor <input type="checkbox"/> ProfessorAssociate <input type="checkbox"/> Professor* <input type="checkbox"/>				
Highest degree/ Date			PhD 2001				
IDNumber			2459669830				
College			Science	Department	Chemistry		

Contact Data:

Address	Chemistry department- College of science – Jouf university	E-mail address (official)	yaboubakr@ju.edu.sa
Work Phone no. (Internal phone number)	-----	E-mail address (personal)	yasserbakr505@gmail.com
Home phone number	-----	Personal site	optional
Mobile	0543168670	Fax	-----
Mailbox	Postal code		

Education (Bachelor, Master, PhD, Other):

No.	Qualification	Date	Degree	University	Collage	Scientific Department	Specialization	
							General	Specific
1	Bachelor	1994	Very good	Assuit University	Science	Chemistry	Chemistry	Chemistry

2	Master	1998	-----	Assuit University	Science	Chemistry	Chemistry	Organic Chemistry
3	PhD	2008	-----	Assuit University	Science	Chemistry	Chemistry	Organic Chemistry

Employment Qualifications:

Job	Job Title	University Degree	Workplace	Date		Work duty	Years of Experience
				From	To		
Academic	Demonstrator	Demonstrator	Assuit University Faculty of Science – Chemistry Department	1994	1998	Scientific Research teaching	4 year
	Assistant Lecturer	Assistant Lecturer	Assuit University Faculty of Science – Chemistry Department	1998	2001	Scientific Research teaching	3 year
	Lecturer	Lecturer	Assuit University Faculty of Science – Chemistry Department	2001	2007	Scientific Research teaching	6 year
	Associate Professor	Associate professor	Assuit University Faculty of Science – Chemistry Department	2007	2014	Scientific Research teaching	7 year
	Professor	Professor	Assuit University Faculty of Science –Chemistry Department	2014	Till now	Scientific Research teaching	8 year

Other							

Participation in scientific conferences and symposiums

No.	Title of the conference or symposium	Held in	Year
1	Modern methods of water treatment	College of Science / Jouf University	19/2/2022
2	Strategies to conserve water resources, reality and the future	College of Science / Jouf University	30/3/2022
3	Renewable energy workshop	College of Science / Jouf University	26/3/2019
4	Third International Conference on the New Horizons in Basic and Applied Sciences, organized by the Faculty of Science, Al-Azhar University, Assuit Branch.	Hurghada, Egypt	5-7 August 2017
5	International Conference on the Economies of the International Sugar Industry towards Food and Energy in a Changing Economic Environment Organized by the Institute of Sugar Technology Studies and Research, Sugar and Egyptian Integrated Industries.	Swan, Egypt	7-10 November 2016
6	Conference of Ben-Sina International Thirteenth University Sohag.	Hurghada	14-17

			February 2015
7	Second International Conference on Advanced Principles and Applied Sciences at Beni Suef University.	Ain Sokhna	2-4 April 2014
8	9th International Conference of Pharmaceutical Sciences.	Assiut University	12-13 March 2014
9	International conference on sugar industry and complementary industries.	Alexandria	3-6 April 2005
10	Fourth Conference of Pharmaceutical Sciences, Faculty of Pharmacy, Assuit University, from 6/3/2004 to 7/3/2004.	Assuit University	6-7 March 2004
11	Seventh International Conference on Chemistry and its role in development at the Faculty of Science Mansoura University.	Sharm El-Sheikh	14-17 April 2003
12	Third Assiut University of Pharmaceutical Sciences.	Assiut University	5-6 March 2002
13	8th Ben-Sina International Conference, Assiut, University, Luxor, from 16/2/2002 to 19/02/2002	Luxor	16-19 February 2002
14	Sixth International Conference on Chemistry and its role in development, Faculty of Science, Mansoura University.	Sharm El-Sheikh	16-19 April 2001

Supervision of undergraduate:

No.	Thesis Title	Degree		University	Year	Collage	Department
		M.Sc.	Ph.D.				
1	Design, Synthesis and Reactions of Some New Spiroheterocycle.	M.Sc.		Assuit	2006	Science	Chemistry
2	Synthesis and Biological Studies of Some New Pyrazolopyrimidine Derivatives	M.Sc.		Assuit	2016	Science	Chemistry
3	Synthesis, Reactions and spectral characterization of some New Chremeno[2,3-d] pyrimidine	M.Sc.		Assuit	2018	Science	Chemistry
4	Synthesis and Reactions of some new compounds related to pyrazole moiety		PhD	Assuit	2020	Science	Chemistry

5	Synthesis, Characterization and Biological Activity of Some New Heterocycles Related to Thieno[2,3-b]pyridine Derivatives	M.Sc.		Assuit	2020	Science	Chemistry
6	Design and synthesis of some new pyrazole derivatives with potential biological activity.	M.Sc.		Jouf	2022	Science	Chemistry
7	Synthesis and Reactions of Some New Heterocyclic Compounds Bearing Pyridine Moiety with Potential Biological Activity	M.Sc.		Jouf	2022	Science	Chemistry

Membership of specialized committees and associations:

No.	Committee	Period	Place
1	Member of characterization of courses and programs in Faculty of Science	2014	Faculty of Science/ Assuit University
2	Member of the Committee for the preparation of the study in Chemistry Department	2013	Faculty of Science/ Assuit University
3	Member of the project of developing organic chemistry teaching program for students of Faculty of Science (Chemistry), Project no. (B-048-10).	2005	Faculty of Science/ Assuit University
4	Member of the Egyptian Society of Chemistry	2001	Egyptian Society of Chemistry/ Egypt
3	Member of the Egyptian Association for the chemistry of heterocyclic compounds	2001	Egyptian Association for the chemistry of heterocyclic compounds/ Egypt
4	Member of the Syndicate of Scientific Professions	1995	Syndicate of Scientific Professions / Egypt

Training courses and workshops:

No.	courses / workshop	Specialization	Held in	Year
1	Design Course	Leadership Development	Assuit University	2005
2	Ethics and Ethical of occupation	Leadership Development	Assuit University	2005

3	Effective Teaching Skill	Leadership Development	Assuit University	2005
4	Effective Presentation Skills.	Leadership Development	Assuit University	2005
5	Teaching for Learning	Leadership Development	Assuit University	2005
6	Time and Conference Management	Leadership Development	Assuit University	2013
7	Research Team Management	Leadership Development	Assuit University	2013
8	The Use of Technology in Teaching	Leadership Development	Assuit University	2013
9	Writing and International Dissemination of Scientific Research.	Leadership Development	Assuit University	2013
10	The Credit Hour System.	Leadership Development	Assuit University	2013
11	International Publishing of Research	Leadership Development	Assuit University	2013
12	How to Compete for a Research Fund.	Leadership Development	Assuit University	2013
13	Quality Standards in Teaching	Leadership Development	Assuit University	2013

Skills:

Skills	1	Quite well familiar with most of computer programs
	2	designing and delivering Lectures, seminars, and tutorials
	3	Good, honest, improve and present the information by myself
	4	Adaptable and flexible personality able to deal with both students and colleagues of different cultural background

Community, cultural and volunteer contributions:

No.	activity	Type of activity	Period
1	Contributing to the problems of community service in the fields of agriculture, environment and industry.	Community participation	2013-2016
2			
3			

Awards and honors:

No.	Award	Awarded by	Specialization	Period
1	Scientific publishing research	Assuit University	International publishing	2016-2018

Administrative positions

No.	Position	Organization	Country	Period
1				
2				

Languages:

language	Speaking	Writing	Reading
English	Very good	Very good	Very good
French	Very good	Very good	Very good

Authoring Books

No.	Book Title	ISBN	Co-Author	Edition	Number of Pages	Book Language	PublicationDate
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1							
2							
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6							

Scientific Publication:

No.	Title	Publisher	Year of Publication
1	Characterization and Optical behavior of a new indole Schiff base using experimental data and TD-DFT/DMOJ ³ computations.	Optical Materials	2022
2	Catalytic and Multicomponent Reactions for Green Synthesis of Some Pyrazolone Compounds and Evaluation as Antimicrobial Agents	ACS OMEGA	2022
3	Synthesis, Characterization, and Antimicrobial Activity of Some New Thiophene Derivatives and Crystal Structure of Ethyl [4-(2-Thienylmethylene)Aminophenoxy]Acetate	Russian Journal of Bioorganic Chemistry	2022
4	Crystal structure and Hirshfeld surface analysis of acetyl-4-cyano-6-hydroxy-8-(4-methoxyphenyl)-7]-2-dimethyl-5,6,7,8-tetrahydroisoquinolin-3--1,6-yl)sulfanyl}acetic acid ethyl ester	Research communications Acta Cryst. (2022). E78	2022
5	Synthesis, Characterization, and Antifungal Activity of Some New Thieno[2,3-b]pyridines Incorporating Quinazoline or Benzimidazole Moiety	Russian Journal of Bioorganic Chemistry	2021
6	Performance of unprecedented synthesized biosurfactants as green inhibitors for the corrosion of mild steel-37-2 in neutral solutions: a mechanistic approach	Green Chemistry Letters and Reviews	2021

7	Investigation of three synthesized propane bis-oxindoline derivatives as inhibitors for the corrosion of mild steel in sulfuric acid solutions. Journal of Molecular Structure 1223,129318(2021).	Journal of Molecular Structure	2021
8	Insecticidal activity of some 3, 5-pyrazolidinedione derivatives against cotton leaf worm, Spodoptera littoralis (Boised.) (Lepidoptera: Noctuidae)	Assuit University Journal of Chemistry (AUJC	2020
9	Green Synthetic Investigation and Spectral Characterization of some Spiro Pyrazolidine-based Heterocycles with Potential Biological Activity	Journal of Heterocyclic Chemistry	2020
10	A convenient green synthetic approach to the synthesis of novel bioactive selenolo[2,3- <i>c</i>]pyrazoles as antibacterial	Journal of Heterocyclic Chemistry	2020
11	Novel Reaction of 2-Chloromethylquinazoline-4(3 <i>H</i>)-one: Synthesis of New Quinazolinylmethylsulfanylpyridines, Quinazolinythieno[2,3- <i>b</i>] pyridines, Pyrido [3'',2'':4',5'] thieno [3',2':4,5] pyrimido[6,1- <i>b</i>] quinazolines and Related Heterocycles	ARKIVOC	2019
12	An Efficient Green Synthetic Approach to the Synthesis of 4H-Chromene Compounds under Solvent-Free Conditions	Journal of Heterocyclic Chemistry	2018
13	One-pot synthesis of 5- [1-substituted 4-acetyl-5-methyl-1H-pyrrol-2-yl)]- 8-hydroxyquinolines using DABCO as green catalyst	Heterocyclic Communication	2016
14	A Convenient Synthesis, Reactions and Biological Studies of Some Novel Selenolo[2,3- <i>c</i>] pyrazole Compounds as Antimicrobial and Anti-inflammatory Agents	Medicinal Chemistry Research	2016
15	Reactions of tetracyanoethylene with active methylene compounds: Synthesis, Reactions and Spectral characterization of some novel 2-pyrazolin-5-one compounds. Computational studies on the synthesized molecules by DFT	Assuit University Journal of Chemistry (AUJC)	2016

16	Investigation and synthesis of Some Novel Spiro Heterocycles Related to Indoline Moiety.	Journal Scientific Research	2014
17	Novel synthesis of highly functionalized indoline derivatives via nucleophilic ring transformation reactions of 2', 2''-dicyano-2-oxo-1, 2-dihydrospiroindole-3, 3'-oxirane.	Trends in Heterocyclic Chemistry	2013
18	Synthesis, reactivity and effect of molecular structure and solvent on the electronic spectra of 3, 5-pyrazolidenedione derivatives	Trends in Heterocyclic Chemistry	2013
19	Synthesis and Reactions of some new Pyrrolylthieno[2,3-d] Quinoxaline and Pyrrolopyrazinothienoquinoxalines.	Russian Journal of Bioorganic Chemistry	2012
20	Synthesis and Antimicrobial activity of novel benzo[f] Coumarin compounds.	Russian Journal of Bioorganic Chemistry	2012
21	Synthesis and Crystal structure of some 3, 5-pyrazolidinediones.	Chemistry of Heterocyclic Compounds	2010
22	Novel Synthesis of highly functionalized pyrazolone systems via rearrangement of 5-Phenyl-1-Oxa-5, 6-diaza- spiro [2,4] heptane-4, 7-diones.	Chemistry of Heterocyclic Compounds	2011
23	Synthesis of some new imidazo[3'', 4'': 1', 2']Pyrimido[4', 5': 4, 5] thieno[2,3-c] Pyridazines and other fused thieno[2,3- c] Pyridazines.	Journal of Chemical Research	2008
24	Synthesis and Reactions of some new spiropyranthiazoline derivatives.	Phosphorus,	2008

		Sulfur, Silicon and related elements	
25	Synthesis and Reactions of Some new spiro {indeno[1,2-b] pyran-4, 3'- indolines}.	Heterocycles	2008
26	Synthesis of some new spiropyrans containing indoline Moiety.	Heterocyclic Communications	2008
27	Reactions of 4-Alkylidene (arylidene)-1-phenypyrazo- lidine-3,5-dione.	Chemistry of Heterocyclic Compounds	2007
28	A convenient Synthesis of Some New Indeno[1,2-b] Pyridines and Indeno [1, 2-b] Thieno[3,2-e] Pyridine Derivatives with Potential Biological Activity.	Phosphorus, Sulfur, Silicon and related elements	2006
29	The Synthesis of some Pyrazolyl and thiazolythyeno- pyridines.	Phosphorus, Sulfur, Silicon and related elements	2006
30	Selenium-Containing Heterocycles: Synthetic Investigation of 3-Amino- 2-Ethylselenopyridine carboxylate using Sodium Borohydride.	Phosphorus, Sulfur, Silicon and related elements	2006
31	Activated Nitriles in Heterocyclic Synthesis: Synthesis and Reactions of 2-Amino-8-benzylidene-4-phenyl-5,6,7,8-tetrahydro- 4H-chromene-3-Carbonitrile.	Assuit University Journal of Chemistry (AUJC	2006

32	Reactions and Reactivity of Thienopyridine: facile Synthesis Of Some Pyridothienooxazepine Derivatives	Phosphorus, Sulfur, Silicon and related elements	2007
33	Synthesis and Antimicrobial Activity of Novel Furothienoquinoxalines, Pyranothienoquinoxalines pyrimidopyranothieno-quinoxalines	Journal of the Chinese Chemical Society	2002

References:

No.	Name	Job	Address	E-Mail	Tel.
1	Etify A. Bakhite	Professor	Chemistry Department, Faculty of Science, Assuit University	ebakhite@yahoo.com	00201006670292
2	Abou Elmaged A. Abed Elwahab	Professor	Chemistry Department, Faculty of Science, Assuit University	Wahab_47@hotmail.com	00201000104909