

Curriculum Vita of Mervat Elsherif

Personal Data:

Name			Nationality	Place of Birth	Date of Birth	Gender	Marital Status
Frist	Middle	Family	Egyption	Egypt			
Mervat	Abdelaziz	Elsherif					
General Specialization		Chemistry					
Specialization		Organic chemistry					
Current Position		Ass. Prof.					
Scientific Title		<input type="checkbox"/> Other <input type="checkbox"/> Lecturer <input checked="" type="checkbox"/> Assistant Professor <input type="checkbox"/> ProfessorAssociate <input type="checkbox"/> Professor					
Highest degree/ Date		PhD. 2004					
ID Number							
College		Science	Department		Chemistry		

Contact Data:

Address	Chemistry Department, College of Science, Jouf University	E-mail address (official)	maelsherif@ju.edu.sa
Work Phone no. (Internal (phone number		E-mail address (personal)	
Home phone number		Personal site	
Mobile	0535320157	Fax	
Mailbox		Postal code	

Education (Bachelor, Master, PhD, Other):

No.	Qualification	Date	Degree	University	Collage	Scientific Department	Specialization	
							General	Specific
	PhD.	2004	Phd	Suez Canal	Science	Chemistry	Chemistry	Organic Chemistry
	Master	1996	Master	Suez Canal	Science	Chemistry	Chemistry	Organic Chemistry
	Bachelor	1985	Bachelor	Suez Canal	Science	Chemistry	Chemistry	Chemistry

Employment Qualifications:

Job	Job Title	University Degree	Workplace	Date		Work duty	Years of Experience
				From	To		
research	researcher	Master	Agricultural research Center	1995	2004	Research	9
Ass. Prof.	Ass. Prof.	PhD.	Agricultural research Center	2004	2012	Research	8
Ass. Prof.	Ass. Prof.	PhD.	Jouf university	2012	1022	Academic	10

Participation in scientific conferences and symposiums

No.	Title of the conference or symposium	Held in	Year
1	Conference of surface chemistry and its applications	Jouf university	1438
2	Conference of Food and Food Safety in the Corona Pandemic and Beyond	Online	2020
3	Conference of The effect of nutrition on enhancing immunity during and after COVID-19	Online	2020

Supervision of undergraduate:

No.	Thesis Title	Degree		University	Year	Collage	Department
		M.Sc.	Ph.D.				
1	Synthesis, Biological Evaluation and Molecular Docking Studies of Some New Heterocyclic Compounds Derived From 3- Acetyl indole	master		jouf	2021	science	Chemistry

Membership of specialized committees and associations:

No.	Committee	Period	Place
1	Member of the scholarship committee	2023	College of science
2	Head Of the scholarship committee	2018-2023	Chemistry Departement
3	Member of stander 2 of quality Committee	2022-2023	

Training courses and workshops:

No.	courses / workshop	Specialization	Held in	Year
1	ICDL	Computer	Egypt	2003

2	Teaching and learning strategies	Academic	Jouf university	2020-7-16
3	Optimal use of assessment tools in the e-learning management system	e-Learning	Jouf university	2020-10-24
4	Teaching in a creative way	Academic	Jouf university	2020-7-19
5	Quality Management and Institutional Excellence	Quality	Jouf university	2020-7-15
6	Academic KPIs	Quality	Jouf university	2020-8-18
7	Key performance indicators for higher education institutions	Quality	Jouf university	2020-8-11

Skills:

Skills	1	Use Computer programs
	2	
	3	
	4	

Community, cultural and volunteer contributions:

No.	activity	Type of activity	Period
1	Participation in the Olive Festival in Al-Jouf region	Preparation of some skin care products	2019

2	Work at the Scientific Research Agency at Jouf University	Working with the Institutional Finance Program	2020- continuous
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Awards and honors:

No.	Award	Awarded by	Specialization	Period
1	A certificate of thanks	the Vice Rector for Graduate Studies and Scientific Research	Participation in the Institutional Finance Program	2023

Administrative positions

No.	Position	Organization	Country	Period
1	Chemistry department coordinator	Chemistry Department College of Science Jouf University	KSA	2017-2019

Languages:

language	Speaking	Writing	Reading
English	Excellent	Excellent	Excellent

Authoring Books

No.	Book Title	ISBN	Co-Author	Edition	Number of Pages	Book Language	Publication Date
1

Scientific Publications:

No.	Title	Publisher	Year of Publication
1	Seeds oil extract of <i>Mesembryanthemum forsskalii</i> from Aljouf, Saudi Arabia: Chemical composition, DPPH radical scavenging and antifungal activities	Oilseeds & fats Crops and Lipids	2020
2	*- Antimicrobial evaluation and molecular properties prediction of pyrazolines incorporating benzofuran and pyrazole moieties, Journal of Applied Pharmaceutical Science Vol. 10(02), pp 037-043, February, 2020 .	Journal of Applied Pharmaceutical Science	2020
3	Review on Synthesis of N-glucosylamine Derivatives and Their Biological Activity, Journal of Chemical and Pharmaceutical Research, 2019, 11 (5), 20-32.	Journal of Chemical and Pharmaceutical Research,	2019
4	the impact of some bioregulators on growth, chemical characters and radical scavenging properties of onion volatile oil, pak. j. agri. sci. 2019 , 56 (4), 828-838.	pak. j. agri. sci.	2019
5	Associations of 25-hydroxyvitamin D Deficiency with metabolic components and Adiponectin among obese young adults, Saudi Arabia, Bioscience Research , 2019 , 16 (3), 3180-3190.	Bioscience Research	2019
6	Vitamin D Status and Insulin Resistance among Saudi Obese Young Females. Saudi Medical Journal 2016; Vol.37(5) -392-397	Saudi Medical Journal	2016
7	Preparation of diets from Some Fruits and vegetables puree fortified with malt extract. Egypt. J. of Applied. Sci., 25 (10A): 466-473.5-	J. of Applied. Sci	2010
8	*- Sugar hydrazones of 2-Hydrazinoquinoline And Their Antimicrobial activity (1998) Pharmazie (53) : 294-300	Pharmazie	1998
9	*- Extraction And Identification Of Natural Antioxidants From Liquorices Glycyrrhiza glabra) And Carob (Ceratonia siliqua) And Its Application In EI-Mewled El-Nabawy Sweets (Sesames and folia). Nature And Science (2011) :9(11), 108-115.	Nature And Science	2011
10	Effect of Addition Anise (Pimpinlla Anisum L.) and Caraway (Carum Carvi, L.) on Retard the Rancidity of EI-Mewled El-Nabawy Sweets with Sweetener. Journal of American Science, 2012, 8 (4), 310-318	Journal of American Science,	2012

11	Design and Synthesis of Some New Furan-Based Derivatives and Evaluation of In Vitro Cytotoxic Activity	MDPI	2022
12	Prunus Armeniaca Gum-Alginate Polymeric Microspheres to Enhance the Bioavailability of Tramadol Hydrochloride: Formulation and Evaluation	MDPI	2022
13	Metal Complexation of Arabinoxylan Engenders a Smart Material Offering pH, Solvents, and Salt Responsive On–Off Swelling with the Potential for Sustained Drug Delivery	MDPI	2022
14	Synthesis and Characterization of Dihydrouracil Analogs Utilizing Biginelli Hybrids	MDPI	2022
15	Extraction optimization of mucilage from seeds of Mimosa pudica by response surface methodolog	MDPI	2022
16	Synthesis of pH-Sensitive Cross-Linked Basil Seed Gum/Acrylic Acid Hydrogels by Free Radical Copolymerization Technique for Sustained Delivery of Captopril	MDPI	2022

References:

No.	Name	Job	Address	E-Mail	Tel.
1	Dr. Aida Hamed	Prof.	Suez Canal University	Ahsoliman@Gmail.com	0020124220055
2	Dr. Abeer Elhashash	Prof.	Jouf University		