

Curriculum Vita of Dr.Cyrine El Baher Dhafer

Personal Data:

Name			Nationality	Place of Birth	Date of Birth	Gender	Marital Status
Frist	Middle	Family	Tunisian	Tunisia	13/12/1984	Female	Single
Cyrine El Baher		Dhafer					
General Specialization		Chemistry					
Specialization							
Current Position							
Scientific Title			Professor <input type="checkbox"/> ProfessorAssociate <input type="checkbox"/> Assistant Professor <input checked="" type="checkbox"/> Lecturer <input type="checkbox"/> Other <input type="checkbox"/>				
Highest degree/ Date			Ph.D/2016				
ID Number							
College			Science	Department	Chemistry		

Contact Data:

Address	Sakkaka , Jouf	E-mail address (official)	cedhafer@ju.edu.sa
Work Phone no. (Internal (phone number		E-mail address (personal)	cyrineelbahrhdhafer@yahoo.fr
Home phone number	-	Personal site	-
Mobile	0557724035	Fax	-
Mailbox		Postal code	

Education (Bachelor, Master, PhD, Other):

No.	Qualification	Date	Degree	University	College	Scientific Department	Specialization	
							General	Specific
1		2016	Ph.D	Carthage	Science	chemistry	chemistry	chemistry
2		2011	MSc	Carthage	Science	chemistry	chemistry	Supra-molecular chemistry
3		2009	BSc	Carthage	Science	chemistry	chemistry	Chemistry and applications

Employment Qualifications:

Job	Job Title	University Degree	Workplace	Date		Work duty	Years of Experience
				From	To		
Academic	Assistant professor	Ph.D	Jouf University	2018	date	Teaching	5
Academic	Assistant	Ph.D	Carthage University	2016	2017	Teaching	1
Academic	Assistant	MSc	Carthage University	2012	2015	Teaching	3

Participation in scientific conferences and symposiums

No.	Title of the conference or symposium	Held in	Year
1	Optimal employment of evaluation tools in the blackboard e-learning management system	KSA	2020
2	Renewable Energy Workshop: Prospect and challenges	KSA	2019
3	Challenges to Achieve and Complete a Research Fund	KSA	2019
4	PHYSMED EURO INSTITUT « 2nd School Materials and Nanomaterials: from theory to applications»	Tunisia	2015
5	International Days of Biology	Tunisia	2013
6	The Tunisia Japan Symposium on Science Society and Technology	Tunisia	2013

Membership of specialized committees and associations:

No.	Committee	Period	Place
1	Member of Tunisian Chemical Society	2012–2017	Tunisia
2	Member of the quality committee and accreditation	2018-2021	Jouf University
3	Member of advising committee	2018-2021	Jouf University

Training courses and workshops:

No.	courses / workshop	Specialization	Held in	Year
1	Research activity about Raman study of silver nanoparticles and PP/Ag nanocomposites	Multidisciplinary	CEMES, Toulouse (France).	2014
2	Research activity about biological study of silver nanoparticles and PP/Ag nanocomposites	Multidisciplinary	INSERM Paris13 (France).	2013

Skills:

Skills	1	Programming language : C++ and MATLAB
	2	Data treatment : Origin
	3	Nanoparticles elaboration
	4	Materials' characterization and properties' study: FT-IR, UV-Visible, RAMAN, fluorescence spectroscopy, TEM, SEM

Community, cultural and volunteer contributions:

No.	activity	Type of activity	Period
1	Olive oil festival	poster	2021
2			
3			

Awards and honors:

No.	Award	Awarded by	Specialization	Period
1

Administrative positions

No.	Position	Organization	Country	Period

Languages:

language	Speaking	Writing	Reading
Arabic	✓	✓	✓
English	✓	✓	✓
French	✓	✓	✓

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	Mechanical properties investigation of an antimicrobial PP suture /Ag nanocomposite	Fibers and Polymers	2017
2	Surface-enhanced Raman scattering study of Ag-PVP interactions in the biocompatible Ag@PVP nanoparticles	J.Tun.Chem.Soc	2017
3	Surface enhanced Raman scattering study of PP/Ag nanocomposite developed to prevent postsurgery infection	Journal of Raman Spectroscopy	2018
4	Therapeutic and medicinal uses of olive oil and importance of phenolic and volatile compounds	Wulfenia journal	2020
5	Development of new polypropylene surgical sutures coated with antibacterialsilver nanoparticles and carboxymethylpullulan bioactive molecules	Wulfenia journal	2021

References:

No.	Name	Job	Address	E-Mail	Tel.
1	Leila Smiri	Professor	Carthage university	lsmiri@gmail.com	-
2	Tahar Ben Chaaban	Professor	Carthage university	Tahar.B.C@gmail.com	-