

Personal Data:

Name			Nationality	Place of Birth	Date of Birth	Gender	Marital Status
Frist	Middle	Family	Tunisian	Tunisia		Male	Married
Jawhar	Mohamed	Hbil					
General Specialization		Mathematic					
Specialization		Complex Analysis					
Current Position			Assistant professor at Jouf University				
Scientific Title			Other <input type="checkbox"/> Lecturer <input checked="" type="checkbox"/> Assistant Professor <input type="checkbox"/> Professor Associate <input type="checkbox"/> Professor <input type="checkbox"/>				
Highest degree/ Date			PhD in Mathematics/ January 2016				
ID Number							
College			Science	Department	Mathematic		

Contact Data:

Address	Skaka- Aljouf	E-mail address (official)	
Work Phone no. (Internal phone number)		E-mail address (personal)	
Home phone number	None	Personal site	
Mobile		Fax	
Mailbox		Postal code	

Education (Bachelor, Master, PhD, Other):

No.	Qualification	Date	Degree	University	Collage	Scientific Department	Specialization	
							General	Specific
1	PhD	2016	Assistant professor	University of Sfax	Science	Mathematic	Mathematic	Complex Analysis
2	Master	2011	Assistant of Higher education	University of Gabes	Science	Mathematic	Mathematic	Complex Analysis
3	Bachelor	2009		University of Gabes	Science	Mathematic	Mathematic	

Employment Qualifications:

Job	Job Title	University Degree	Workplace	Date		Work duty	Years of Experience
				From	To		
Academic	Assistant of Higher edution	Master	University of Gabes	2011	2016		Five years
Other	Assistant professor	PhD	Jouf University	2016	2017		One year
				2017	Today		

Participation in scientific conferences and symposiums

No.	Title of the conference or symposium	Held in	Year
1	Participated on the Complex Winter school with a talk untitled “ On the tangent cone of positive current”	Toulouse-France	2013
2	Participated on Conference of Complex Analysis and Geometry with a talk untitled “ Monge-Amper operator on Cegrell classes”	Monastir-Tunisia	2015
3	Workshop of Pure Mathematics	Gabes-Tunisia	2016

Supervision of undergraduate:

No.	Thesis Title	Degree		University	Year	Collage	Department
		M.Sc.	Ph.D.				
1							
2							

3							
4							

Membership of specialized committees and associations:

No.	Committee	Period	Place
1			
2			
3			
4			

Training courses and workshops:

No.	courses / workshop	Specialization	Held in	Year
1	Attendance at the Pedagogy Training Course		Tunisia	2013
2				
3				
4				
5				
6				

Skills:

Skills	1	
	2	
	3	
	4	

Community, cultural and volunteer contributions:

No.	activity	Type of activity	Period
1			
2			
3			

Awards and honors:

No.	Award	Awarded by	Specialization	Period
1				
2				
3				

Administrative positions

No.	Position	Organization	Country	Period
1				
2				

Languages:

Language	Speaking	Writing	Reading

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Authoring Books

No.	Book Title	ISBN	Co-Author	Edition	Number of Pages	Book Language	PublicationDate
1							
2							
3							
4							
5							
6							

ScientificPublication:

No.	Title	Publisher	Year of Publication
1	Existence of the directional tangent cone to a positive current	<u>Complex Variables and Elliptic Equations</u>	2014
2	On the tangent cones to plurisubharmonic currents	<u>Bulletin des Sciences Mathématiques</u>	2016
3	QUASICONTINUITY AND XING PRINCIPLE FOR m -SUBHARMONIC FUNCTIONS WITH RESPECT TO m -POSITIVE CLOSED CURRENT.	Mathematical reports	2018
4	On the essential singularities for positive currents	International Journal of Mathematics and Computer	2020

		sciences	
5			
6			

References:

No.	Name	Job	Address	E-Mail	Tel.
1	Hassine ElMir	Professor	University of Dammam	hassine_elmir@yahoo.fr	
2	Khalifa Dabbek	Professor	Faculty of science Gabes- Tunisia	Khalifa.dabbek@fsg.rnu.tn	