Personal Data:

	a. Data.									
	Name			Nationality	Place of Birth	Date of Birth	Gender	Marital Status		
	Frist	Middle	Family	Tunisia	Tunis		Female	Single		
	Nadia	Salah	Zaidi							
	General Spec	ialization	Physics							
	Specialization	1	Materials science							
	Current Pos	rrent Position			Girls section sakaka					
	Scientific Title	e	Prof	ofessor Professor Associate A		e Assistant Professor	* Lecturer	Other		
	Highest degre	ee/ Date	PH.D/24/11/2015							
	IDNumber									
	College		Faculty of science	Department			Physics Departme			
Conta	ct Data:									
	Address		Jouf-Sakaka	E-mail address (official)						
	Work Phone)phone numb	•		E-mail add	ress (persona	al)				
	Home phone	number		Personal site			optional			
	Mobile			Fax						

Education (Bachelor, Master, PhD, Other):

Mailbox

Na	Ovelification	Doto	Doorsoo	l lucius auditus	Scientific Scientific		Specializ	ation
No.	Qualification	ion Date Degree University Collage Department		Department	General	Specific		
1	Bachelor	2008-2010	Near of	University of	Faculty of	Physics	Physics	Physics
			good	Monastir	Sciences	Department		

Postal code

2	Master	2101-2102	Near of	University of	Faculty of	Physics	Physics	Physics
			good	Monastir	Sciences	Department		
3	PH.D	2013-2015	Very	University of	Faculty of	Physics	Physics	Materials science
			good	Monastir	Sciences	Department		

EmploymentQualifications:

Job	Job Title	University	Workplace	Date		Date		Work duty	Years of
		Degree		From	То		Experience		
Academic	Contractual assistant	University of	Higher Institute of	2015	2017	Lecturer	2 years		
	in physics	Monastir	Computer and and						
			Mathematics of						
			Monastir, Tunisia						
Other									

Participation in scientific conferences and symposiums

No.	Title of the conference or symposium	Held in	Year
1	Synthesis, structural and magnetic properties of La0.67–xDyxPb0.33MnO3	Tunisia	2012
2)Study of magetocaloric properties of La0.67- x Dyx Pb0.33MnO3 samples with (x=0.000.15 and 0.20	Tunisia	2013
3	Study of electrical transport and magnetoresistive properties of La0.67–xDyxPb0.33MnO3(x= 0.00, 0.15 and	Tunisia	2014

	.)0.20		
4	Effect of Ru substitution on the physical properties of La0.6Pr0.1Sr0.3Mn1-xRuxO3 (x= 0.00, 0.05 and 0.20)	Tunisia	2015
	perovskites		
5	Critical parameters near the phase transition temperature in La0.67-xDyxPb0.33MnO3	Tunisia	2016
6	Electrical properties of La0.6Pr0.1Sr0.3Mn1-xRuxO3 (x= 0.00, 0.05 and 0.20) perovskites	Tunisia	2016
7	Critical behavior of the heat capacity of La0.6Pr0.1Sr0.3Mn1-xRuxO3 perovskites	Tunisia	2017

Supervision of undergraduate:

No.	Thesis Title	Degree		University	Year	Collage	Department
INO.	Thesis title	M.Sc.	Ph.D.	Offiversity	Teal	Collage	Department
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				
2				
3				
4				
5				
6				

Skills:

	1	
CL:II-	2	
Skills	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
Arabic	Yes	yes	
French	yes	yes	
English	yes	yes	

Authoring Books

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

ScientificPublication:

No.	Title	Publisher	Year of Publication
1	The effect of Dy doped on structural, magnetic and magnetocaloric properties of La0.67_xDyxPb0.33MnO3 (x= 0.00, 0.15 and 0.20) compounds	N. Zaidi, S. Mnefgui, A. Dhahri, J. Dhahri. E.K. Hlil	2014
2	Behavior of the magnetocaloric effect and critical exponents in La0.67Sr0.33Mn1_xVxO3 manganite oxide	S. Mnefgui, N. Zaidi, A.Dhahri, E.K.Hlil, J.Dhahri	2014
3	Effect of Ru substitution on the physical properties of La0.6Pr0.1Sr0.3Mn1-xRuxO3 ($x=0.00,0.05$ and 0.15) .perovskites	.N. Zaidi, S. Mnefgui, J. Dhahri and E. K. Hlil	2015
4	Study of electrical transport and magnetoresistive properties of .)La0.67-x DyxPb0.33 MnO3 ($x=0.00,0.10$ and 0.15	.N. Zaidi, S. Mnefgui, , J. Dhahri, E.K. Hlil	2015
5	Critical parameters near the phase transition temperature in .La0.67–xDyxPb0.33MnO3	N. Zaidi, S. Mnefgui, A. Dhahri, J. Dhahri, E.K. Hlil	2015
6	Electrical transport properties and transport—entropy correlations in La0.57Nd0.1Sr0.33MnO3 manganite	S. Mnefgui, N. Zaidi, N.Dhahri, J.Dhahri, E.K.Hlil	2015

7	Electrical transport and specific heat properties of La0.6Pr0.1Sr0.3Mn1-xRuxO3 (x=0.00, 0.05 and 0.15) perovskites	N. Zaidi, S. Mnefgui, , J. Dhahri, E.K. Hlil	2016
8	Structural and Critical behavior near the ferromagnetic- paramagneticphase transition in La0.6Pr0.1Sr0.3Mn1-xRuxO3 (x=0.00, 0.05 and 0.15) perovskites	N. Zaidi, S. Mnefgui, J. Dhahri and E.K. Hlil	2017
9	Spontaneous Magnetization Estimation and Magnetocaloric Effect Study by Means of Theoretical Models in La0.67Pb0.33MnO3	S.Khadhraoui,N.Zaidi,Mohamed.Hsini1,ZiyadA.Alrowaili.	2018
10	. Modeling the Magnetocaloric Effect of La0.67Pb0.33MnO3 by theMean-Field Theory	Mohamed.Hsini,S.khadhraoui1,N.Zaidi,ZiyadA.Alrowaili	2018
11	Studies of the Magnetocaloric and Electrical Properties of	MouniraElabassi, Nadia Zaidi, Mohamed Osman	2019
	La0.7Er0.05Sr0.15Ca0.1Mn1−xInxO3 (0 ≤ x ≤ 0.30)	Khair	
12	Structural characterization and Magnetic interaction of La0.7Sr0.25Na0.05Mn1-xAlxO3	N.Zaidi, Mounira Elabassi, Marwa Selmi .E.K.HLIL	2020

References:

No.	Name	Job	Address	E-Mail	Tel.
1					
2					