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EDUCATION			
Degree Received	Area of Study	Name of Institution	Knowledge Received
Master's degree with thesis option on (29 th of June 2017)	Physical Science	Physical Science Department, College of Arts and Sciences, North-Caucasus Federal University, Stavropol.	Advanced courses in Physical Science with Thesis
Bachelor's on (20 th of July 2008)	Physical Science	Department of Physical Science, College of Science, Babylon University.	Basic courses in Computer Science
Secondary school in (2004)	Scientific branch	Alqasim Secondary School, Babil, IRAQ	Knowledge in Biology, Physics ,Chemistry , and Mathematics

EXPERIENCE (Full Time Position, Temporary Assignment, Paid/Unpaid Internships)		
Begin and End Date	Name of Institution or Organization and Address	Date Received
15, September, 2007 to 3, May, 2008	Department of Physical Science, College of Science, Babylon University, Iraq	Discussion of Research Protocol of Graduation
9, Dec, 2009 until now	Department of Science, College of Basic Education, Babylon University, Iraq	Teaching of Practical and theoretical Parts of Physical Science
Nov, 2014 to Jun, 2017	HCED-Iraq (The Higher Committee for Education Development in Iraq)	Getting a scholarship from HCED-Iraq since I was from the top students in the college of Science.

Sep, 2015 to Jun, 2017	Physical Science Department, College of Arts and Sciences, North-Caucasus Federal University, Stavropol.	Studying master's degree with thesis option.
07 October 2018	Published a paper in ELSEVIER	Paper's name (Features of molecules accumulation in the triplet state at excitation of the organic compounds by rectangular pulses)
2019	Published a conference paper in IOP Conf. Series: Journal of Physics: Conf. Series	Paper's name (Mixed symmetry states for ^{70}Zn , ^{72}Ge , ^{74}Se , ^{76}Kr isotones by using IBM-2)
2018	Published a paper in Journal of Global Pharma Technology	Paper's name (Study of Medical and Biological Properties of Zinc Lysinate-Riboflavinatate)
2018	Published a paper in JOURNAL OF KUFA-PHYSICS	Paper's name (Calculation of Heart Rate Variation Owing to the Effect of Electromagnetic Fields Waves (EMF))
2019	Published a paper in ELSEVIER	Paper's name (Improved thermoluminescence and kinetic parameters of new strontium/copper co-doped lithium borate glass system)
2019	Published a paper in IAEME	Paper's name (THE APPLICATION OF THE GRAPH THEORY FOR DEVELOPING AND TESTING THE SOFTWARE)
2019	Published a paper in MDPI	Paper's name (Influence of Atmosphere Near-Surface Layer Properties on Development of Cloud Convection)
2019	Published a paper in IRAQ	Paper's name (A Study of nucleate boiling)

		water on Fusible alloys surface)
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SKILLS AND INTERESTS	
Skills	Interests
Teaching in Physical Science; Doing researches and projects	Nanotechnology Medical Physics Astronomy Physics Atmosphere Physics Nuclear Physics