السيرة الذاتية

الاســــــــم : نادية جاسم غضيب

تاريخ الميـلاد : ١٩٨١/٣/١٥

الحالة الزوجية : متزوجة

الديـــــــانة : مسلمة

التـخـصـص :علوم فيزياء / فيزياء طبية

الوظيفـــــه : تدريسية

الدرجة العلمية :دكتوراه

عنوان العمل : جامعه بغداد /كلية العلوم للبنات /قسم الفيزياء (سابقا)

الجامعة المستنصرية /كلية العلوم / فسم الفيزياء (حاليا)

البريد إلالكتروني : nadiajasim127@uomustansiriyah.edu.iq

المؤهلات العلمية .

الدرجة العلمية	الجامعة	الكليــة	التاريخ
بكالوريوس	جامعة بغداد	كلية العلوم للبنات	2003
الماجستير	جامعه بغداد	كلية العلوم للبنات	2013
الدكتوراه	الجامعة المستنصرية	كلية العلوم	2022

الوظيفة	الجهة	الفترة من - الى

معاون فيزياوي	جامعه بغداد/كلية العلوم للبنات	٢٠٠٥ - ٢٠١٠
فيزياوي	جامعه بغداد/كلية العلوم للبنات	٢٠١٠- ٢٠١٣
مدرس مساعد	جامعه بغداد/كلية العلوم للبنات	٢٠١٣/٨/٢٥
مدرس	الجامعة المستنصرية/كلية العلوم	٢٠١٧/١١/١٩
استاذ مساعد دكتور	الجامعة المستنصرية/كلية العلوم	٢٠٢٣/١١/٢١

التدريس الجامعي .

الجهة (المعهد / الكلية)	الجامعة	الفترة من - الى
كلية العلوم للبنات/قسم الفيزياء	جامعه بغداد	٢٠٠٥/١٢/١١- ٢٠١٥/٥/٢٤
كلية العلوم / قسم الفيزياء	الجامعة المستنصرية	٢٠١٥/٥/٢٤- حاليا

البحوث المنشورة

أسم البحث	محل النشر	السنة
Structural ,Morphological and Optical properties of $(Cu_2S)_{100-x}(SnS_2)_x$ thin films	I.R.E.PHY	2013
The Effect of annealing temperature on the optical properties of $(Cu_2S)_{100-x}(SnS_2)_x$ thin films	مجلة بغداد	2014
The Effect of thickness on the optical properties of Cu_2S thin films	المجلة العراقية للفيزياء	2015
The effect of thikness on the structural and optical properties of SnO2thin films Prepared by chemical spray pyrolysis	Iosr	2015

2015	International Journal of Advanced Research	The effect of thickness on the structural and optical properties of ZnO thin films Prepared by chemical spray pyrolysis method
2017	International Journal of Science and	Effect of Molara Concentration on Structural, Morphological and Optical Properties of CdO Thin Films Prepared by Chemical Spray Pyrolysis
2018	Advances In Natural And Applied Sciences	Studying Structural, Morphological And Optical Properties of Cadmium Oxide
2018	JOURNAL OF COLLEGE OF EDUCATION	Study the Morphological and Optical Properties of CdO doped ZnO thin films prepared by(PLD)Technique
2017	Journal of Applied Sciences Research	Study the Structural and Morphological, Optical Properties of CdS Thin Film Prepared by Chemical Spray Pyrolysis Method
2019	JOURNAL OF COLLEGE OF EDUCATION	Characteristics the Structural, Morphological and optical properties of $Cd_{1-x}Sn_xS$ thin films
2019	IOP Publishing	Effect of diode laser on physical properties of CdS thin films

2023	AIP Conference Proceedings	Influence of Molara concentration on antibacterial activity and nanostructural silver properties
2024	*Nano Biomed. Eng.*,	Effect of Licorice Extract and Manganese Oxide Biosynthesis in the Treatment of Stomach Cancer
2024	Applied Nanoscience	Synthesis, characterization, and antimicrobial activity of CuO nanoparticles and CuO/Ag nanocomposites
2022	JOURNAL OF OPTOELECTRONICS LASER	Cytotoxic Activity of Som Metal Oxides Nanoparticles against Cell line (MES-SA)
2024	Mustansiriyah Journal of Pure and Applied Sciences	MgO nanoparticles synthesized using chemical method for Skin cancer cell line(A375) cytotoxic assay
2023	*Iraqi Journal of Science*	Role of Extracted Nano-metal Oxides From Factory Wastes In Medical Applications
2022	*Nano Biomed. Eng*	The Anti-proliferative Activity of Factory Wastes Nanoparticles against Uterus Cancer Cells: In-vitro Study

2023	*AIP Conf. Proc*	Antibacterial activity and physical properties of some metal oxide nanoparticles prepared by different methods
2024	Applied Nanoscience	Impact of green synthesis of ZnO nanoparticles using fig leaves on Saos‑2, SK‑OV3 and PC3 tumor cell line
2024	International Journal of Nanoscience	Synthesis of Zinc Oxide Nano°akes by Non-Thermal Plasma Technique and Evaluation of Anticancer Activity in Vitro
2025	Baghdad Science Journal	Photocatalytic Degradation of Methylene Blue Dye Using Zinc Oxide Nanoparticles Prepared by Green Synthesized
2025	THE EUROPEAN PHYSICAL JOURNAL D	Eco-friendly fabrication of selenium oxide nanoparticles by low-temperature plasma technique and evaluation of their antimicrobial activity

Curriculum Vitae

Name: Nadia Jasim Ghdeeb

Date of Birth: 15/3/1981

Marital status: Married

Religion: Muslim

Degree: Master of Science in Physics

Work Address: University of Baghdad / College of Science for Woman / Department of Physics.

Mustansiriya University / College of Science / Department of Physics (currently)

Email: nadiajasim127 @ yahoo.com

Education

Degree	University	College	Date
B.Sc.	University of Baghdad	College of Science for Woman	2003
M.Sc.	University of Baghdad	College of Science for Woman	2013
Ph.D	Mustansiriyah University	College of Science	2022

Career

Job	Work Address	Date
Physical Associate	Baghdad University / College of Science for Woman	2005 - 2010

Physical	Baghdad University / College of Science for Woman	2010- 2013
assistant teacher	Baghdad University / College of Science for Woman	25/8/2013
Teacher	Mustansiriyah University / College of Science	11/11 / 2017
assistant doctor	Mustansiriyah University / College of Science	21/11/2023

University Teaching

College	University	from - to
College of Science for Woman/ Department of Physics	The university of Baghdad	11/12 / 2005- 24/5/2015
College of Science / Department of Physics	The university of Mustansiriya	24/5 / 2015- Currently

Research published

search title	Place of publication	Year
Structural ,Morphological and Optical properties of $(Cu_2S)_{100-x}(SnS_2)_x$ thin films	Italy Journal I.R.E.PHY	2013
The Effect of annealing temperature on the optical properties of $(Cu_2S)_{100-x}(SnS_2)_x$ thin films	Baghdad Magazine	2014
The Effect of thickness on the optical properties of Cu_2S thin films	Iraqi Journal of Physics	2015

The effect of thickness on the structural and optical properties of SnO2thin films Prepared by chemical spray pyrolysis method	India Magazine (Iosr)	2015
The effect of thickness on the structural and optical properties of ZnO thin films Prepared by chemical spray pyrolysis method	India International Journal of Advanced Research	2015
Effect of Molar a Concentration on Structural, Morphological and Optical Properties of CdO Thin Films Prepared by Chemical Spray Pyrolysis Method	International Journal of Science and Research	2017
Studying Structural, Morphological And Optical Properties of Cadmium Oxide	Advances In Natural And Applied Sciences	2018
Study the Morphological and Optical Properties of CdO doped ZnO thin films prepared by(PLD)Technique	JOURNAL OF COLLEGE OF EDUCATION	2018
Study the Structural and Morphological, Optical Properties of CdS Thin Film Prepared by Chemical Spray Pyrolysis Method	Journal of Applied Sciences Research	2017

2019	JOURNAL OF COLLEGE OF EDUCATION	Characteristics the Structural, Morphological and optical properties of $Cd_{1-x}Sn_xS$ thin films
2019	IOP Publishing	Effect of diode laser on physical properties of CdS thin films
2023	AIP Conference Proceedings	Influence of Molara concentration on antibacterial activity and nanostructural silver properties
2024	*Nano Biomed. Eng.*,	Effect of Licorice Extract and Manganese Oxide Biosynthesis in the Treatment of Stomach Cancer
2024	Applied Nanoscience	Synthesis, characterization, and antimicrobial activity of CuO nanoparticles and CuO/Ag nanocomposites
2022	JOURNAL OF OPTOELECTRONICS LASER	Cytotoxic Activity of Som Metal Oxides Nanoparticles against Cell line (MES-SA)
2024	Mustansiriyah Journal of Pure and Applied Sciences	MgO nanoparticles synthesized using chemical method for Skin cancer cell line(A375) cytotoxic assay

2023	*Iraqi Journal of Science*	Role of Extracted Nano-metal Oxides From Factory Wastes In Medical Applications
2022	*Nano Biomed. Eng*	The Anti-proliferative Activity of Factory Wastes Nanoparticles against Uterus Cancer Cells: In-vitro Study
2023	*AIP Conf. Proc*	Antibacterial activity and physical properties of some metal oxide nanoparticles prepared by different methods
2024	Applied Nanoscience	Impact of green synthesis of ZnO nanoparticles using fig leaves on Saos‑2, SK‑OV3 and PC3 tumor cell line
2024	International Journal of Nanoscience	Synthesis of Zinc Oxide Nano°akes by Non-Thermal Plasma Technique and Evaluation of Anticancer Activity in Vitro
2025	Baghdad Science Journal	Photocatalytic Degradation of Methylene Blue Dye Using Zinc Oxide Nanoparticles Prepared by Green Synthesized
2025	THE EUROPEAN PHYSICAL JOURNAL D	Eco-friendly fabrication of selenium oxide nanoparticles by low-temperature plasma technique and evaluation of their antimicrobial activity