

سنة النشر	اسم المجلة	عنوان البحث	اللقب العلمي	قسم الصيدلة	الاسم الثلاثي باللغة العربية
2019	Frontiers of Chemical Science and Engineering	Morphology selective construction of $\beta$ -cyclodextrin functionalized Fe <sub>3</sub> O <sub>4</sub> -Bi <sub>2</sub> WO <sub>6</sub> nanocomposite with superior adsorptivity and visible-light-driven catalytic activity	مدرس	قسم الصيدلة	ماهر محمد درويش
2018	Desalination and Water Treatment	Enhancement of Reactive Red 198 dye photo catalytic degradation using physical mixtures of ZnO-graphene nanocomposite and TiO <sub>2</sub> nanoparticles: an optimized study by response surface methodology	مدرس	قسم الصيدلة	ماهر محمد درويش
2019	Advances in Breast Cancer Research	Extrinsic Risk Factors for Women Breast Cancer in Gaza Strip, Palestine: Associations and Interactions in a Case-Control Study	مدرس	قسم الصيدلة	ماهر محمد درويش
2018	Journal of the Chinese Chemical Society	Construction of a TiO <sub>2</sub> -Fe <sub>3</sub> O <sub>4</sub> -decorated molecularly imprinted polymer nanocomposite for tartrazine degradation: Response surface methodology modeling and optimization	مدرس	قسم الصيدلة	ماهر محمد درويش
2019	Journal of Geoscience and Environment Protection	Microbiological Quality of Drinking Water and Prevalence of Waterborne Diseases in the Gaza Strip, Palestine: A Narrative Review	مدرس	قسم الصيدلة	ماهر محمد درويش
2019	International Journal of Radiation Research	Indoor radon levels in the dwellings of the Gaza governorate neighborhoods', Palestine	مدرس	قسم الصيدلة	ماهر محمد درويش
2021	Latin American Journal of Pharmacy	Survey of the effects of ivy leave dry extract and bromhexine for management of cough and shortness of breath in COVID-19 infected patients.	مدرس مساعد	قسم الصيدلة	كرم اكرم محمود
2021	Latin American journal of pharmacy	Cardiotoxicity Associated Trastuzumab and Anthracyclines in Treating Breast Cancer Patients	مدرس مساعد	قسم الصيدلة	زهراء سعد هاتف
2021	Latin American Journal of Pharmacy	Survey of the Effects of Ivy Leave Dry Extract and Bromhexine for Management of Cough and Shortness of Breath in COVID-19 Infected Patients	مدرس مساعد	قسم الصيدلة	كرم اكرم محمود
2020	Systematic Reviews in Pharmacy	<b>Formulation and Evaluation of Metoclopramide Fast Dissolving Film</b>	استاذ مساعد	قسم الصيدلة	حسام حامد تسكام

2021	Archivos Venezolanos de Farmacologia y Terapeutica	Assessing the possible impact of patient's demographic data on coronavirus symptoms	مدرس مساعد	قسم الصيدلة	كرم اكرم محمود
2022	Journal of Adhesion Science and Technology	New Heterocyclic Compound as Carbon Steel Corrosion Inhibitor in 1 M H <sub>2</sub> SO <sub>4</sub> , High Efficiency at Low Concentration: Experimental and Theoretical Studies	مدرس مساعد	قسم الصيدلة	علي احمد عبد الرضا
2022	Journal of Communicable Diseases	Comparative Study of Antibiotic Resistance Pattern for Gram-positive Bacteria Pre and Post-COVID-19 Pandemic	مدرس	قسم الصيدلة	سنا عبد الجبار علي
2022	Heart Failure Clinics	Review: Detection of Subclinical Diabetic cardiomyopathy Before Being Overt Heart Failure	مدرس	قسم الصيدلة	سنا عبد الجبار علي
2022	Pathology - Research and Practice	Autophagy-related chemoradiotherapy sensitivity in non-small cell lung cancer (NSCLC)	مدرس	قسم الصيدلة	سنا عبد الجبار علي
2022	Healthcare	The Impact of Chronic Non-communicable Diseases as a Comorbid risk factors on COVID-19 Mortality Rate	مدرس	قسم الصيدلة	سنا عبد الجبار علي
2022	Journal of the Iranian Chemical Society	Interaction behavior between glycated human serum albumin and metformin in the presence of silver nanoparticles: a combination study of spectroscopic, calorimetric and molecular dynamic	مدرس	قسم الصيدلة	سنا عبد الجبار علي
2022	International Journal of Drug Delivery Technology (IJDDT)	Medication Dispensing Errors in Liquid Dosage Form in Some Iraqi Governorates Review: Detection of Subclinical Diabetic cardiomyopathy Before Being Overt Heart Failure	مدرس	قسم الصيدلة	سنا عبد الجبار علي جبر
2022	Journal of the Iranian Chemical Society	Interaction behavior between glycated human serum albumin and metformin in the presence of silver nanoparticles: a combination study of spectroscopic, calorimetric and molecular dynamic Review: Detection of Subclinical Diabetic cardiomyopathy Before Being Overt Heart Failure	مدرس	قسم الصيدلة	سنا عبد الجبار علي جبر
2022	International Journal of Health Sciences	Antidiabetic property of ethanol extract of pelargonium	مدرس	قسم الصيدلة	سنا عبد الجبار علي جبر

		graveolens with constituents chemical screening			
2022	Chinese Journal of Medical Genetics	THE IMPACT OF CHRONIC NON-COMMUNICABLE DISEASES AS A COMORBID RISK FACTORS ON COVID-19 MORTALITY RATE Review: Detection of Subclinical Diabetic cardiomyopathy Before Being Overt Heart Failure	مدرس	قسم الصيدلة	سنا عبد الجبار علي جبر
2022	International Journal of Drug Delivery Technology	The Effect of Liraglutide on Biochemical Markers of Bone Turnover in Rats Treated by Dexamethasone	مدرس مساعد	قسم الصيدلة	علاء عبدالحسن عباس
2022	Pharmacia	In vivo antitumor activity study of targeted chlorambucil-loaded nanolipid carrier for breast cancer	مدرس	قسم الصيدلة	رائد محمد مظلوم
2022	Journal of Pharmaceutical Negative Results	DMF Attenuates Ciprofloxacin-Induced Nephropathy in Rats via Nrf2 Pathway	مدرس	قسم الصيدلة	رائد محمد مظلوم
2023	HIV Nursing	Synergism activity between propolis and various antibacterial drugs against multidrug resistance gram positive and gram negative bacteria isolated from upper respiratory tract (URT)	مدرس	قسم الصيدلة	أطياف علي صاحب
2023	Medical Journal of the Islamic Republic of Iran (MJIRI)	Investigating the Effects of Hydro-alcoholic Urtica Dioica Extract and Retinoic Acid on Follicular Development: An Animal Study	مدرس	قسم الصيدلة	سنا عبد الجبار علي
2022	Pathology - Research and Practice	Autophagy-related chemoradiotherapy sensitivity in non-small cell lung cancer (NSCLC)	مدرس	قسم الصيدلة	سنا عبد الجبار علي
2023	Pathology - Research and Practice	Circ_0067934 as a novel therapeutic target in cancer: From mechanistic to clinical perspectives	مدرس	قسم الصيدلة	سنا عبد الجبار علي
2023	Microchemical Journal	Recent advances of amino acid-based biosensors for the efficient food and water contamination detection in food samples and environmental resources: A technical and analytical overview towards advanced nanomaterials and biological receptor	مدرس	قسم الصيدلة	سنا عبد الجبار علي
2023	Frontiers in Materials	Comprehensive computational investigations on various aerospace materials under	مدرس مساعد	قسم الصيدلة	حسين عبد الزهره رمضان

		complicated loading conditions through conventional and advanced analyses: a verified examination			
2023	Journal of Energy Storage	Improvement of rate of freezing inside a thermal storage container with use of nanomaterial for controlling the water treatment	مدرس مساعد	قسم الصيدلة	حسين عبد الزهره رمضان
2023	Case Studies in Thermal Engineering	Nanomaterial heat transfer within thermal porous system in presence of Lorentz force	مدرس مساعد	قسم الصيدلة	حسين عبد الزهره رمضان
2023	Journal of Energy Storage	Improvement of performance of energy storage system with involving nanomaterial and complex geometry	مدرس	قسم الصيدلة	حسين عبد الزهره رمضان
2023	Journal of Magnetism and Magnetic Materials	Efficacy of magnetic force on nanofluid laminar transportation and convective flow	مدرس	قسم الصيدلة	حسين عبد الزهره رمضان
2023	Journal of Energy Storage	Investigation for improvement of discharging rate within a renewable energy storage system with adding nano-powders	مدرس	قسم الصيدلة	حسين عبد الزهره رمضان
2023	Journal of Energy Storage	Expedition of melting of paraffin within heat storage system in existence of nanomaterial and curved enclosure	مدرس	قسم الصيدلة	حسين عبد الزهره رمضان
2023	Journal of Energy Storage	Simulation for performance of storage unit with analyzing water freezing in presence of nanoparticles	مدرس	قسم الصيدلة	حسين عبد الزهره رمضان
2023	Journal of Energy Storage	Discharging process within a renewable energy storage system via numerical simulation in existence of water based nanomaterial	مدرس	قسم الصيدلة	حسين عبد الزهره رمضان
2023	Journal of Materials Research and Technology	Manufacturing and experimental characterization of new-developed natural fiber reinforced polymer Nanocomposite	مدرس	قسم الصيدلة	حسين عبد الزهره رمضان
2023	Processes	Design, Multi-Perspective Computational Investigations, and Experimental Correlational Studies on Conventional and Advanced Design Profile Modified Hybrid Wells Turbines Patched with Piezoelectric Vibrational Energy Harvester Devices for Coastal Regions	مدرس	قسم الصيدلة	حسين عبد الزهره رمضان
2023	Journal of Energy Storage	Simulation of unsteady process of converting liquid to solid	مدرس	قسم الصيدلة	حسين عبد الزهره رمضان

		phase inside a solar storage system utilizing nanoparticles			
2023	European Psychiatry	Prevalence of depression among Iraqi dentistry students during COVID-19 returning to onsite learning: A cross-sectional study	مدرس	قسم الصيدلة	سنا عبد الجبار علي
2023	Journal of Energy Storage	Advancements in two-dimensional materials as anodes for lithium-ion batteries: Exploring composition-structure-property relationships emerging trends, and future perspective	مدرس	قسم الصيدلة	حسين عبد الزهره رمضان
2023	Catalysts	An Efficient Investigation and Machine Learning-Based Prediction of Decolorization of Wastewater by Using Zeolite Catalyst in Electro-Fenton Reaction	استاذ مساعد	قسم الصيدلة	حسام حامد تزكام
2023	sustainability	Transforming Waste into Value: Eco-Friendly Synthesis of MOFs for Sustainable PFOA Remediation	استاذ مساعد	قسم الصيدلة	حسام حامد تزكام
2023	Frontiers in Chemistry	In vitro BSA-binding, antimicrobial, and antitumor activity against human cancer cell lines of two lanthanide (III) complexes	استاذ مساعد	قسم الصيدلة	حسام حامد تزكام
2023	Journal of Energy Storage	Melting process of RT-25 as a phase change material by placing innovative rectangular and parallelogram fins: Effect of shape and angle of fins - ScienceDirect	مدرس مساعد	قسم الصيدلة	نور قصي عبد الصاحب
2023	Heliyon	Novel partially cross-linked nanoparticles graft co-polymer as pore former for polyethersulfone membranes for dyes removal	مدرس	قسم الصيدلة	علي احمد عبد الرضا
2024	International Journal of Biological Macromolecules	Glutaraldehyde and terephthaldehyde-crosslinked chitosan for cationic and anionic dyes removal from aqueous solutions: Experimental, DFT, kinetic and thermodynamic studies	مدرس	قسم الصيدلة	علي احمد عبد الرضا
2024	Journal of Emergency Medicine, Trauma and Acute Care	The analysis of the most common problems associated with wearing removable orthodontic appliances by patients attending dental clinics at the universities of Kerbala	مدرس	قسم الصيدلة	غزوان عبد الكريم عبد
2024	Cell Biology International	The role of exo-miRNA in diagnosis and treatment of	مدرس	قسم الصيدلة	سنا عبد الجبار علي

		cancers, focusing on effective miRNAs in colorectal cancer			
2024	Environmental Earth Research	Modeling the total hardness (TH) of groundwater in aquifers using novel hybrid soft computing optimizer models	مدرس	قسم الصيدلة	سنا عبد الجبار علي
2024	International Journal of Biomedicine	Comparative Study about the Effectiveness of Certain Vaccines Against SARS-CoV-2 Reinfection among Iraqi Population	مدرس	قسم الصيدلة	سنا عبد الجبار علي
2023	Wiadomości Lekarskie	ROLE OF DIMETHYL FUMARATE (NRF2 ACTIVATOR) IN REDUCING OF CIPROFLOXACIN-INDUCED HEPATOTOXICITY IN RATS VIA THE NRF2/HO-1 PATHWAY	مدرس مساعد	قسم الصيدلة	كرم اكرم محمود
2023	Archives of Razi Institute	Liver Function Abnormalities in COVID-19 Patients and their Association with Age and Sex: a Cross-Sectional Study	مدرس مساعد	قسم الصيدلة	كرم اكرم محمود
2024	Journal of Obstetrics, Gynecology and Cancer Research	The Prevalence and Impact of Postpartum Depression Among Lactating Women in Erbil, Iraq	استاذ مساعد	قسم الصيدلة	أسامة قيس فاضل
2024	Iranian Journal of War & Public Health	Clinical and Anti-Oxidant Effect of Adding CoQ10 to Biological Therapy in Treating Moderate to Severe Psoriasis	مدرس	قسم الصيدلة	سنا عبد الجبار علي جبر
2025	measurement journal	Review: Comparison of traditional and modern diagnostic methods in breast cancer	مدرس مساعد	قسم الصيدلة	حسين كريم العيبي
2024	Inorganic Chemistry Communications	Enhanced adsorption, anticancer and antibacterial potentials of Pontederia crassipes L. extract mediated ecofriendly synthesized ZnO/ biochar nanohybrid	مدرس	قسم الصيدلة	م.د محمود عبد الحمزه لفته
National Journal of Community Medicine	NJMC	Prevalence of Perceived Stress among Polypharmacy Patients: A Cross-Sectional Study	مدرس	قسم الصيدلة	غزوان عبد الكريم عبد
2024	Journal of Obstetrics, Gynecology and Cancer Research	Evaluating Magnesium Sulfate for Labor Pain Management in Primiparous Women	استاذ مساعد	قسم الصيدلة	حسام حامد تزكام
2024	Iran J Psychiatry	Comparison of Brain Activity between Patients with Parkinson Disease Dementia and Patients Affected by		قسم الصيدلة	م.م اسراء جواد عبد الرسول محمد

		Dementia with Lewy Body through EEG Analysis				
2024	Journal of Obstetrics, Gynecology and Cancer Research	The Prevalence and Impact of Postpartum Depression Among Lactating Women in Erbil, Iraq		قسم الصيدلة	اسامه قيس فاضل	
2024	Procedia Environmental Science, Engineering and Management	SURFACE TREATED ACIDIFY ACTIVATED CARBON OF PALM FOR ADSORPTION OF CONGO RED (CR) DYE FROM AQUEOUS SOLUTIONS		قسم الصيدلة	م د غزوان عبد الكريم	
2024	Journal of Nanostructures	Reveiw of Synergistic Cancer Therapy: Combining Betulinic Acid and Gold Nanoparticles for Improved Efficacy		قسم الصيدلة	ا م د اسامه قيس	
2025	Biosensors and Bioelectronics: X	Development of vitex-derived polymer nanofibers using electrochemical sensors for the treatment of polycystic ovarian syndrome in rats as an animal model		قسم الصيدلة	م د نجوى قحطان	
2025	current diabetes review	Association of ABO Genes 2073823 Polymorphism with Microvascular Complications, sP-Selectin Levels and Lipid Profile in Type 2 Diabetes		قسم الصيدلة	زهراء سعد هاتف	
2024	Journal of Nanostructures	Reveiw of Synergistic Cancer Therapy: Combining Betulinic Acid and Gold Nanoparticles for Improved Efficacy		قسم الصيدلة	اسامة قيس فاضل	
2023	Cytokine	The potential role of interleukins and interferons in ovarian cancer		قسم الصيدلة	سنا عبد الجبار علي	
2024	Procedia Environmental Science, Engineering and Management	SURFACE TREATED ACIDIFY ACTIVATED CARBON OF PALM FOR ADSORPTION OF CONGO RED (CR) DYE FROM AQUEOUS SOLUTIONS		قسم الصيدلة	غزوان عبد الكريم عبد	
2024	Iranian Journal of War & Public Health	Clinical and Anti-Oxidant Effect of Adding CoQ10 to Biological Therapy in Treating Moderate to Severe Psoriasis		قسم الصيدلة	سنا عبد الجبار علي	
2025	Stem Cell Research & Therapy	The promise of mesenchymal stromal/stem cells in erectile dysfunction treatment: a review of current insights and future directions		قسم الصيدلة	سنا عبد الجبار علي	
2025	Journal of Molecular Liquids	Eco-friendly synthesis of ZnO/chitosan nanocomposite: Detailed characterization, DFT study, docking study, adsorption kinetics,		قسم الصيدلة	علي احمد عبد الرضا	

		thermodynamic analysis and antioxidant properties				
2025	Universal Journal of Public health	Prevalence of Major Depressive Symptoms among Iraqi Chronic Renal Failure Patients Undergoing Regular Hemodialysis: A Cross-Sectional Study		قسم الصيدلة	غزوان عبد الكريم عبد	
2024	Regulatory Mechanisms in Biosystems	Assessment of cystatin C and CCL14 as predictive and diagnostic biomarkers for contrast-induced nephropathy		قسم الصيدلة	كرم اكرم محمود	
2025	Eng. Res. Express	Modelling electro-fenton process using nature-inspired hybrid techniques in antibiotics' removal from aqueous solutions		قسم الصيدلة	حسام حامد تسكام صبر	
2025	Engineering Research Express	Modelling electro-fenton process using nature-inspired hybrid techniques in antibiotics' removal from aqueous solutions		قسم الصيدلة	حسام حامد تسكام	
2025	Eng. Res. Express	Modelling electro-fenton process using nature-inspired hybrid techniques in antibiotics' removal from aqueous solutions		قسم الصيدلة	حسام حامد تسكام صبر	
2025	Current Research in Translational Medicine	The immunobiological functions and therapeutic applications of interleukin-17 family in cancer		قسم الصيدلة	سنا عبد الجبار علي	
2025	Current Pharmaceutical Biotechnology	The Role of Pioglitazone as a Ferroptosis Inhibitor in Mitigating Radiation-Induced Damage in Testicular Tissue of Mice		قسم الصيدلة	سنا عبد الجبار علي	
2023	Cytokine	The potential role of interleukins and interferons in ovarian cancer		قسم الصيدلة	سنا عبد الجبار علي	
2019	Frontiers of Chemical Science and Engineering	Morphology selective construction of $\beta$ -cyclodextrin functionalized Fe <sub>3</sub> O <sub>4</sub> -Bi <sub>2</sub> WO <sub>6</sub> nanocomposite with superior adsorptivity and visible-light-driven catalytic activity		قسم الصيدلة	ماهر محمد درويش	
2018	Desalination and Water Treatment	Enhancement of Reactive Red 198 dye photo catalytic degradation using physical mixtures of ZnO-graphene nanocomposite and TiO <sub>2</sub> nanoparticles: an optimized study by response surface methodology		قسم الصيدلة	ماهر محمد درويش	



