

رابط البحث	تصنيف المجلة	اسم المجلة	تاريخ النشر	اسم البحث	اسم الباحث
https://www.researchgate.net/publication/	عالمية	International Journal of Multidisciplinary Research and Growth Evaluation	20/8/2025	Deep Learning-Based Coronary Artery Disease Detection Using Convolutional Neural Networks	رنا رياض سعيد
Association of Protein Glycosylation Disorders with Human Diabetes Diseases International Journal of Medical and All Body Health Research (IJMABHR)	عالمية	International Journal of Medical and All Body Health Research	23-05-2025	Association of Protein Glycosylation Disorders with Human Diabetes Diseases	الاء سعيد شيت
https://www.allmedicaljournal.com/article/346/fungal-napkin-dermatitis-diarrhea-association-in-infants-and-toddlers	عالمية	International Journal of Medical and All Body Health Research	21-05-2025	Fungal Napkin Dermatitis-Diarrhea association in Infants and Toddlers	الاء سعيد شيت
https://medicine.dp.ua/index.php/med/article/view/1090	سكوبس	Regulatory Mechanisms in Biosystems .	17 / 12 / 2024 .	Phylogeny,susceptibility and virulence determinants of Morganella morganite Isolated from patients with urinary tract infections in Mosul, Iraq	الاء سعيد شيت
https://jbaar.journals.ekb.eg/article_391819.html	سكوبس	Journal of Bioscience and Applied Research	1/11/2024	Efficacy of Nigella sativa and Zingiber officinale Extract Against Multidrug-Resistance Escherichia coli: An Experimental Study	محمد خالد محمد
https://www.allmedicaljournal.com/search?q=MHR-2025-3-007&search=search	عالمية	International journal of Medical and All Body Health Research	2/7/2025	f Antimicrobial Resistance : A Micro	محمد خالد محمد
https://journals.ekb.eg/article_387065.html	سكوبس	Microbes and Infectious Diseases	19/10/2024	Phenotypic and molecular detection of some Gram-negative bacteria from water of some commercial fish tanks in Mosul City/Iraq	محمد خالد محمد
https://link.springer.com/article/10.1007/s11696-025-03917-9	سكوبس	Chemical Papers	1_2_2024	Temperature dependence of collision frequencies in gas and plasma systems: a two-dimensional simulation study	احمد يونس اعويد
https://doi.org/10.48047/9yje5455	سكوبس	Cuestiones de Fisioterapia	10/3/2025	Efficacy the Ultraviolet Radiation for Enhancing The Yeast's Ability to Produce The L-Asparaginase With Its Isolation and Purification	مروة بدر فلاح
https://www.researchgate.net/publication/392833576-Association-of-Protein-Glycosylation-Disorders-with-Human-Diabetes-Diseases	عالمية	International journal of Medical and All Body Health Research	23/5/2025	Association of Protein Glycosylation Disorders with Human Diabetes Diseases	امنه يعرب حميد
Comparison of intra-articular injection of Naproxen and glutathione in treatment of knee rheumatoid arthritis in a male rabbit model Regulatory Mechanisms in Biosystems	سكوبس	Regulatory Mechanisms in Biosystems	10/31/2025	Comparison of intra-articular injection of Naproxen and glutathione in treatment of knee rheumatoid arthritis in a male rabbit model	زيد خضر محمود
https://journal.tu.edu.ve/index.php/vjavs/article/view/2599	عالمية	Yemeni Journal of Agriculture & Veterinary Sciences	31-May-25	Concurrent foot & mouth disease and coccidiosis in a 4-year-old Friesian cow: Case report	زيد خضر محمود
https://ejabf.journals.ekb.eg/article_423307.html	سكوبس	Egyptian Journal of Aquatic Biology and Fisheries	19/4/2025	Evaluation of the Danfali Valley Discharges Which Flows into the Tigris River Within the City of Mosul Using the Canadian Model	قصي ثائر محمد
https://jbaar.journals.ekb.eg/article_391692_7ad175bc89c75eb779939ec1a33ea248.pdf	سكوبس	Journal of Bioscience and Applied Research	20/11/ 2024	Alginin : A Natural Alternative to Antibiotics Used for in vitro Inhibition of Clinically propionibacterium acnes Growth from Adolescent in Mosul City / Iraq .	رواء محمد جرجيس
https://ijcsrr.org/wp-content/uploads/2025/07/52-2107-2025.pdf	عالمية	International Journal of current science research and review	2/7/2025	Lung Disease Classification Using Transfer Learning on Chest X-ray Images	رنا رياض سعيد
https://www.futureengineeringjournal.com/search?q=FEI-2025-4-029&search=search	عالمية	International Journal of Future Engineering Innovations	3/8/2025	AI-Driven Early Diagnosis of Congestive Heart Failure from ECG Signals Using Convolutional Architectures	رنا رياض سعيد