ا.د. زينة فؤاد صالح

وحدة بحوث الامراض المشتركة /كلية الطب البيطري /جامعة القادسية

عنوان البحث	اسم المجلة	سنة النشر	نوع المجلة	نوع البحث المعرف (انساني /علمي)	نطاق البحث	رابط البحث
Multidrug resistance and phylogenetic analyses of Pseudomonas aeruginosa based on the 16S rRNA gene of isolates recovered from clinical samples and their susceptibility to silver-nanoparticle	Open Veterinary Journal, (2024), Vol. 14(9): 2433-2440 ISSN: 2226-4485 (Print) ISSN: 2218-6050 (Online),	2024 ,	سكوبس	علمي	عام	https://pmc.ncbi.nlm.nih.gov/articles/PMC11563610/
In vitro detection of the antimicrobial activity of Ricinus communis leaves versus Enterobacter aerogenes isolated from pneumonia cases of calves in Al-Diwaniyah / Iraq	INTERNATIONAL JOURNAL OF PHARMACEUTICAL RESEARCh	2020	سكوبس	علمي	عام	https://www.scopus.com/pages/publications/85079435974?origin=resultslist
First study on microscopic and molecular evidences of two bovine hemoplasma species in cattle herds in Al-Qadisiyah Province, Iraq	Veterinary World, EISSN: 2231-0916 Available at www.veterinaryworld.org /Vol.15/May-2022/22.	2023	سكوبس	علمي	عام	https://pmc.ncbi.nlm.nih.gov/articles/PMC9210837/
Phylogenetic analysis of zoonotic Acinetobacter spp. isolated from Geoffroy's bat (Myotis emarginatus), Northern Iraq	Veterinary Integrative Sciences ISSN; 2629-9968 (online) Website; www.vet.cmu.ac.th/cmvjs	2023	سكوبس	علمي	عام	https://he02.tci-thaijo.org/index.php/vis/article/view/262915

https://www.cabidigitallibrary.org/doi/full/10.5555/20240113251	عام	علمي	سكوبس	2023	Iraqi Journal of Veterinary Sciences, Vol. 37, Supplement III, 2023 (147-152) Proceedings of the 7th (2nd International) Scientific Conference, College of Veterinary Medicine, University of Al-Qadisiyah	Conventional and molecular identification of Enterobacter cloacae that carries SHV-related extended-spectrum-β-lactamase gene from bat intestinal contents
https://iasj.rdd.edu.iq/journals/uploads/2024/12/10/e253eab7e9325b898e6bfa801dd6c986.pdf	عام	علمي	محلي	2017	December2017 Kufa Journal For Veterinary Medical Sciences 8(2):115-1327	Curing of some Antibiotic Resistance by the Action of Sodium Dodecyl Sulphate and Ethidium bromide in Pseudomonas aeruginosa Isolated from urine of human, cow meat and horses wound.
https://pdfs.semanticscholar.org/3bb0/f842f0defdad6e73363992827440d722cf22.pdf	عام	علمي	سكوبس	٢٠١٩	qi Journal of Veterinary Sciences, Vol. 33, No. 1, 2019 (81-86)	Molecular characterization of enterohemorrhagic E. coli O157 and O153 isolated from tissue camel and human stool samples in Al-Diwaniyah, Iraq
https://www.google.com/search?q=IDENTIFICATION+AND+PHYLOGENETIC+STUDY+OF+Klebsiella+pneumoniae+VIA+MOLECULAR-BASED+TECHNIQUES+TARGETING+16S+rRNA%2C+magA%2C+and+rmpA+IN+CAMELS+FROM+AL-DIWANIYAH+CITY%2C+IRAQ&rlz=1C1KNTJ_enIQ1018IQ1018&oq=IDENTIFICATIO	عام	علمي	سكوبس	2020	Annals of Tropical Medicine and Public Health , January 2020 23(05):218-225	Identification and phylogenetic study of Klebsiella pneumoniae VIA molecular-based techniques targeting 16S rRNA, magA, and rmpA in camels from

N+AND+PHYLOGENETIC+STUDY+OF+Klebsiella+pneumoniae+VIA+MOLECULAR-BASED+TECHNIQUES+TARGETING+16S+rRNA%2C+magA%2C+and+rmpA+IN+CAMELS+FROM+AL-DIWANIYAH+CITY%2C+IRAQ&gs_lcrp=EgZjaHJvbWUyBggAEEUYOTIGCAEQRRg80gEJMTAzNGowajE1qAIAsAIA&sourceid=chrome&ie=UTF-8						Al-Diwaniyah city, Iraq
https://www.scopus.com/pages/publications/85073406897?origin=resultslistf	عام	علمي	سكوبس	2019	Iraqi Journal of Veterinary Sciences, Vol. 33, No. 1, 2019 (195-199)	Isolation and identification of Salmonella typhimurium bacteria with detection of type-1 fimbriae coding gene by polymerase chain reaction (PCR) technique
https://www.scopus.com/pages/publications/85065173240?origin=resultslist	عام	علمي	سكوبس	2019	Iraqi Journal of Veterinary Sciences Open source preview, 2019, 33(1), pp. 81–86	Molecular characterization of enterohemorrhagic E. coli O157 and O153 isolated from tissue camel and human stool samples in Al-Diwaniyah, Iraq
https://connectjournals.com/file_full_text/2880702H_1605-1610.pdf	عام	علمي	سكوبس	2018	Biochem. Cell. Arch. Vol. 18, No. 2, pp. 1605-1610, 2018	GENE EXPRESSION STUDY OF ANTIDRUG RESISTANCE GENE (ERG11) IN CANDIDA ALBICANS ISOLATED FROM DIFFERENT CLINICAL INFECTION CASES BY USING REVERSE TRANSCRIPTION REAL-TIME PCR
https://pmc.ncbi.nlm.nih.gov/articles/PMC11799647	عام	علمي	سكوبس	٢٠٢٤	Open Veterinary Journal, (2024), Vol. 14(12): 3569-3580 ISSN: 2226-	Anti-MRSA effects of synergism of recombinant lysostaphin with biosynthesized silver nanoparticles

					4485 (Print) Research Article ISSN: 2218-6050 (Online)	
https://www.scopus.com/authid/detail.uri?authorId=57208577650f	عام	علمي	سكوبس	٢٠٢٤	Romanian JouRnal of infectious Diseases – Volume 27, No. 4, 2024	Conventional and molecular identification of methicillin-resistance Staphylococcus aureus (MRSA) associated with human skin lesions and bovine mastitis