

البحوث المنشورة من قبل تدريسي القسم لهذا العام فقط وحسب الجدول

اسم الباحث	عنوان البحث	اسم المجلة	رابط البحث	سنة النشر	نوع المجلة
احمد محمد تركي	Enhancement of Swarming and Inhibition of Prodigiosin in <i>Serratia marcescens</i> by Glyceryl Trinitrate	Journal of Communicable Diseases	https://doi.org/10.24321/0019.5138.202305	2023	سكوبس او كلاريڤيت
احمد محمد تركي	Glyceryl Trinitrate, a Vasodilating Drug Acts as an Antibiofilm Agent in <i>Serratia marcescens</i>	J Contemp Med Sci	https://doi.org/10.22317/jcms.v9i3.1329	2023	سكوبس او كلاريڤيت
احمد محمد تركي	Effects of silver nanoparticles on multiple drug-resistant strains of <i>Staphylococcus aureus</i> from periodontal infection: An alternative approach for antimicrobial therapy	Biomedicine	https://doi.org/10.51248/v43i3.2822	2023	سكوبس او كلاريڤيت
ثامر يوسف مطر	Biotransformation of dioxins by assembling RW1 upper pathway gene cassettes in <i>Escherichia coli</i>	Biodiversitas	https://www.smujo.id/biodiv/article/view/14421	2023	سكوبس او كلاريڤيت
سعد طه مطلق	Antimicrobial Activity of Aqueous and Alcoholic Lemongrass Extract on <i>Escherichia coli</i> , <i>Pseudomonas aeruginosa</i> and <i>Candida albicans</i> Isolated from Burns in Al-Ramadi Teaching Hospital	ANNALS OF AGRI-BIO RESEARCH	https://agribiop.com/antimicrobial-activity-of-aqueous-and-alcoholic-lemongrass-extract-on-escherichia-coli-pseudomonas-aeruginosa-and-candida-albicans-isolated-from-burns-in-al-ramadi-teaching-hospital/	2023	سكوبس او كلاريڤيت
عمر محمد حسن	Assessment of antimicrobial activity of chitosan/silver nanoparticles hydrogel and cryogel microspheres	International Journal of Biological Macromolecules	https://www.sciencedirect.com/science/article/abs/pii/S0141813023004737?CMX_ID=&SIS_ID=&dgcid=STMJ_AUTH_SERV_PUBLISHED&utm_acid=196216347&utm_campaign=STMJ_AUTH_SERV_PUBLISHED&utm_in=DM341514&utm_medium=email&utm_source=AC	2023	سكوبس او كلاريڤيت
عمر محمد حسن	In-vitro antibacterial, cytotoxicity, and anti-prostate cancer effects of gold nanoparticles synthesized using extract of desert truffles (<i>Tirmania nivea</i>)	Materials Chemistry and Physics	https://www.sciencedirect.com/science/article/abs/pii/S0254058423003814	2023	سكوبس او كلاريڤيت
مثنى حامد حسن	Neem leaf extract as a Potential antibiofilm and anti ESBLs agent for <i>K. pneumoniae</i>	Research Journal of Pharmacy and Technology	https://www.researchgate.net/publication/367499342_Print_wwwriptonlineorg_0974-360X_Online	2023	سكوبس او كلاريڤيت
وجدان احمد علي	The study of fungal infections and diabetic foot ulcer in Iraqi patients	Journal of Survey in Fisheries Sciences	https://sifisheriessciences.com/journal/index.php/journal/article/view/1217	2023	سكوبس او كلاريڤيت

