

Publication for 2023

اسم الباحث	عنوان البحث	اسم المجلة	رابط البحث	سنة النشر	نوع المجلة
Ahmed M. Turkey	Enhancement of Swarming and Inhibition of Prodigiosin in <i>Serratia marcescens</i> by Glyceryl Trinitrate	Journal of Communicable Diseases	<a href="https://doi.org/10.24321/0019.5138.202305">https://doi.org/10.24321/0019.5138.202305</a>	2023	Scopus or Clarivate
Ahmed M. Turkey	Glyceryl Trinitrate, a Vasodilating Drug Acts as an Antibiofilm Agent in <i>Serratia marcescens</i>	J Contemp Med Sci	<a href="https://doi.org/10.22317/jcms.v9i3.1329">https://doi.org/10.22317/jcms.v9i3.1329</a>	2023	Scopus or Clarivate
Ahmed M. Turkey	Effects of silver nanoparticles on multiple drug-resistant strains of <i>Staphylococcus aureus</i> from periodontal infection: An alternative approach for antimicrobial therapy	Biomedicine	<a href="https://doi.org/10.51248/v43i3.2822">https://doi.org/10.51248/v43i3.2822</a>	2023	Scopus or Clarivate
Thamer Y. Mutter	Biotransformation of dioxins by assembling RW1 upper pathway gene cassettes in <i>Escherichia coli</i>	Biodiversitas	<a href="https://www.smujo.id/biodiv/article/view/14421">https://www.smujo.id/biodiv/article/view/14421</a>	2023	Scopus or Clarivate
Reem K. Ibrahim	Isolation and Identification of <i>Proteus Mirabilis</i> Bacteria from Different Pathological Specimen Using Random PCR Method	Journal of Natural and Applied Sciences URAL	<a href="https://uraljournal.remahcenter.com/index.php/volumes/item/259-journal-of-natural-and-applied-sciences-ural-volume-1-no2">https://uraljournal.remahcenter.com/index.php/volumes/item/259-journal-of-natural-and-applied-sciences-ural-volume-1-no2</a>	2023	Scopus or Clarivate
Saad T. Mutlk	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	<a href="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/">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/</a>	2023	Scopus or Clarivate
Omer M. Hassan	Assessment of antimicrobial activity of chitosan/silver nanoparticles hydrogel and cryogel microspheres	International Journal of Biological Macromolecules	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0141813023004737?CMX_ID=&amp;SIS_ID=&amp;dgcid=STMJ_AUTH_SERV_PUBLISHED&amp;utm_acid=196216347&amp;utm_campaign=STMJ_AUTH_SERV_PUBLISHED&amp;utm_in=DM341514&amp;utm_medium=email&amp;utm_source=AC">https://www.sciencedirect.com/science/article/abs/pii/S0141813023004737?CMX_ID=&amp;SIS_ID=&amp;dgcid=STMJ_AUTH_SERV_PUBLISHED&amp;utm_acid=196216347&amp;utm_campaign=STMJ_AUTH_SERV_PUBLISHED&amp;utm_in=DM341514&amp;utm_medium=email&amp;utm_source=AC</a>	2023	Scopus or Clarivate

Omer M. Hassan	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	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0254058423003814">https://www.sciencedirect.com/science/article/abs/pii/S0254058423003814</a>	2023	Scopus or Clarivate
Muthana H. Hassen	Neem leaf extract as a Potential antibiofilm and anti ESBLs agent for <i>K. pneumoniae</i>	Research Journal of Pharmacy and Technology	<a href="https://www.researchgate.net/publication/367499342_Print_wwwriptonlineorg_0974-360X_Online">https://www.researchgate.net/publication/367499342_Print_wwwriptonlineorg_0974-360X_Online</a>	2023	Scopus or Clarivate
Wijdan A. Ali	The study of fungal infections and diabetic foot ulcer in Iraqi patients	Journal of Survey in Fisheries Sciences	<a href="https://sifisheriessciences.com/journal/index.php/journal/article/view/1217">https://sifisheriessciences.com/journal/index.php/journal/article/view/1217</a>	2023	Scopus or Clarivate